

Local Mine Grid Mt Eden Old Cadastral

HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800DC1RN1225	0	170.6	12.9
800DC1RN1225	20	169.5	12.1
800DC1RN1225	40	170.0	12.2
800DC1RN1225	60	170.1	12.1
800DC1RN1225	90	170.2	11.5
800DC1RN1240	0	209.9	7.2
800DC1RN1240	20	209.6	6.8
800DC1RN1240	40	209.5	7.0
800DC1RN1240	60	210.7	7.0
800DC1RN1240	100	208.0	5.9
800DC1RN1243	0	205.9	-37.8
800DC1RN1243	20	206.0	-39.4
800DC1RN1243	40	206.0	-40.0
800DC1RN1243	60	206.7	-40.4
800DC1RN1243A	0	205.9	-37.8
800DC1RN1243A	20	206.0	-39.4
800DC1RN1243A	40	206.0	-40.0
800DC1RN1243A	60	206.7	-40.4
800DC1RN1243A	89	205.9	-40.4
800DC1RN1245	0	226.6	-21.5
800DC1RN1245	20	225.6	-21.8
800DC1RN1245	40	226.7	-21.9
800DC1RN1245	68	226.1	-22.1
800DC1RN1245	88.7	225.9	-22.3
800DC1RN1245	90.2	229.7	-22.2
800DC1RN1245	104	229.4	-22.4
800DC1RN1245	139	228.5	-22.9
800DC1RN1246	0	127.4	-57.6
800DC1RN1246	20	128.4	-58.0
800DC1RN1246	40	127.4	-58.8
800DC1RN1246	55	128.0	-58.4
800DC1RN1255	0	112.0	12.4
800DC1RN1255	20	111.3	12.0
800DC1RN1255	43	111.2	12.1
800DC1RN1255	61	110.3	12.5
800SP1MN1197	0	295.2	-38.6
800SP1MN1197	20	295.1	-38.9
800SP1MN1197	40	297.4	-39.2
800SP1MN1197	60	296.9	-39.5
800SP1MN1197	90	297.1	-39.8
800SP1MN1197	120	295.7	-40.0
800SP1MN1197	150	295.6	-40.4
800SP1MN1197	180	297.2	-40.5
800SP1MN1197	210	297.1	-40.6
800SP1MN1197	227.3	297.3	-40.8
800SP1MN1197	237.6	288.2	-42.9
800SP1MN1197	254	288.8	-43.0
800SP1MN1197	272	288.6	-43.0

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP1MN1197	280	289.2	-43.1
800SP1MN1199	0	282.8	-35.0
800SP1MN1199	20	285.2	-35.8
800SP1MN1199	40	285.5	-35.9
800SP1MN1199	60	285.2	-36.3
800SP1MN1199	90	284.0	-36.6
800SP1MN1199	120	284.2	-36.9
800SP1MN1199	150	284.7	-37.3
800SP1MN1199	180	284.0	-37.6
800SP1MN1199	210	284.2	-37.9
800SP1MN1199	240	284.1	-38.1
800SP1MN1199	270	288.1	-37.7
800SP1MN1203	0	276.3	-29.1
800SP1MN1203	20	275.5	-29.7
800SP1MN1203	40	276.2	-29.8
800SP1MN1203	60	276.7	-29.7
800SP1MN1203	90	276.1	-30.3
800SP1MN1203	120	276.1	-30.4
800SP1MN1203	150	275.7	-30.7
800SP1MN1203	180	275.2	-31.1
800SP1MN1203	210	274.9	-31.4
800SP1MN1203	240	275.3	-31.5
800SP1MN1203	270	275.3	-31.4
800SP1MN1203	306	275.5	-31.5
800SP1MN1203	330	275.2	-31.5
800SP1MN1203	372	273.0	-33.3
800SP1MN1208	0	300.0	-27.5
800SP1MN1208	20	297.8	-27.6
800SP1MN1208	40	298.8	-27.8
800SP1MN1208	60	298.5	-28.1
800SP1MN1208	90	298.3	-28.5
800SP1MN1208	120	299.1	-29.0
800SP1MN1208	150	299.4	-29.2
800SP1MN1208	180	299.4	-28.8
800SP1MN1208	197.1	299.4	-28.8
800SP1MN1211	0	284.4	-25.0
800SP1MN1211	20	281.4	-25.5
800SP1MN1211	27	282.4	-25.7
800SP1MN1211	40	282.6	-25.8
800SP1MN1211	60	281.8	-26.0
800SP1MN1211	90	282.4	-26.5
800SP1MN1211	120	282.6	-26.7
800SP1MN1211	150	281.9	-27.1
800SP1MN1211	180	283.0	-27.3
800SP1MN1211	210	282.5	-27.7
800SP1MN1211	240	284.1	-27.5
800SP1MN1211	270	285.6	-26.3
800SP1MN1211	300	284.3	-27.5

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP1MN1211	330	283.8	-27.9
800SP1MN1211	356.9	282.9	-28.7
800SP1MN1236	0	299.5	-51.9
800SP1MN1236	20	299.1	-52.4
800SP1MN1236	40	299.3	-52.6
800SP1MN1236	60	299.5	-52.8
800SP1MN1236	90	298.3	-53.2
800SP1MN1236	120	300.3	-53.8
800SP1MN1236	150	299.7	-53.9
800SP1MN1236	180	300.6	-54.8
800SP1MN1236	210	299.3	-54.7
800SP1MN1236	240	299.2	-55.0
800SP1MN1236	280	300.0	-54.4
800SP1MN1236	295	301.7	-54.7
800SP1MN1236	305	299.6	-54.5
800SP1MR1214	0	290.7	-33.6
800SP1MR1214	20	289.3	-33.2
800SP1MR1214	40	288.6	-33.7
800SP1MR1214	60	289.3	-33.9
800SP1MR1214	90	288.4	-34.5
800SP1MR1214	120	289.6	-34.6
800SP1MR1214	150	289.8	-34.8
800SP1MR1214	180	289.6	-34.7
800SP1MR1214	210	289.5	-34.3
800SP1MR1214	230	289.7	-34.3
800SP1MR1214	257	289.5	-34.5
800SP1MR1214	284	287.5	-34.9
800SP1MR1219	0	289.1	-8.1
800SP1MR1219	20	286.2	-9.2
800SP1MR1219	40	286.3	-9.7
800SP1MR1219	60	285.9	-9.8
800SP1MR1219	90	285.6	-10.5
800SP1MR1219	120	285.8	-10.9
800SP1MR1219	139.8	285.7	-11.3
800SP1MR1219	149.8	288.3	-9.5
800SP1MR1219	159	288.4	-9.6
800SP1MR1219	173.1	288.5	-9.6
800SP1MR1219	177.4	289.5	-7.3
800SP1MR1219	190	289.5	-7.0
800SP1MR1219	210	289.7	-6.7
800SP1MR1219	240	289.1	-6.1
800SP1MR1219	303	288.5	-5.6
800SP1MR1219	330	288.1	-6.0
800SP1MR1219	339	288.1	-5.9
800SP1MR1224	0	290.6	1.2
800SP1MR1224	20	289.2	-0.2
800SP1MR1224	40	289.1	-0.1
800SP1MR1224	60	289.5	0.0

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP1MR1224	90	289.0	-0.9
800SP1MR1224	120	289.2	-1.4
800SP1MR1224	150	289.2	-1.4
800SP1MR1224	180	289.6	-1.3
800SP1MR1224	210	289.8	-1.5
800SP1MR1224	240	290.6	-2.0
800SP1MR1224	270	289.5	-1.4
800SP1MR1224	300	288.5	-1.8
800SP1MR1224	330	288.1	-2.3
800SP1MR1224	372	287.6	-2.9
800SP1MR1258	0	304.6	-16.0
800SP1MR1258	12	303.9	-16.7
800SP1MR1258	18	304.7	-16.7
800SP1MR1258	24	305.0	-17.0
800SP1MR1258	36	305.1	-17.1
800SP1MR1258	42	305.1	-17.3
800SP1MR1258	48	305.1	-17.3
800SP1MR1258	54	305.1	-17.4
800SP1MR1258	90	304.6	-17.6
800SP1MR1258	120	304.6	-18.1
800SP1MR1258	150	305.7	-18.1
800SP1MR1258	180	304.9	-17.9
800SP1MR1258	210	304.6	-18.9
800SP1MR1258	245	305.3	-19.0
800SP1MR1261	0	304.4	-9.8
800SP1MR1261	20	305.3	-10.2
800SP1MR1261	40	305.2	-10.4
800SP1MR1261	60	305.4	-10.7
800SP1MR1261	90	305.6	-11.2
800SP1MR1261	120	305.4	-11.4
800SP1MR1261	150	304.0	-10.8
800SP1MR1261	157.5	304.0	-10.9
800SP1MR1261	166.8	306.1	-13.1
800SP1MR1261	185	306.5	-13.9
800SP1MR1269	0	300.7	-22.6
800SP1MR1269	20	301.5	-22.9
800SP1MR1269	40	301.7	-23.3
800SP1MR1269	60	300.7	-23.6
800SP1MR1269	90	300.6	-23.9
800SP1MR1269	120	300.3	-24.2
800SP1MR1269	150	301.2	-24.4
800SP1MR1269	180	300.4	-24.5
800SP1MR1269	225	300.0	-24.3
800SP1MR1269	240	300.5	-24.4
800SP1MR1269	275	300.2	-24.7
800SP1MR1271	0	307.0	-1.7
800SP1MR1271	20	306.4	-2.1
800SP1MR1271	40	307.0	-2.7

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP1MR1271	60	306.0	-3.0
800SP1MR1271	90	306.5	-3.6
800SP1MR1271	120	305.9	-4.0
800SP1MR1271	150	306.7	-3.9
800SP1MR1277	0	311.0	6.3
800SP1MR1277	20	312.2	6.3
800SP1MR1277	40	312.1	6.2
800SP1MR1277	60	312.1	5.8
800SP1MR1277	90	311.7	5.3
800SP1MR1277	117	312.8	5.1
800SP1MR1277	147	312.7	5.5
800SP1MR1277	180	309.9	5.7
800SP1MR1277	210	309.8	5.3
800SP1MR1277	240	309.6	5.1
800SP1MR1277	285	308.8	5.2
800SP1MR1280	0	314.6	-25.5
800SP1MR1280	20	312.5	-25.4
800SP1MR1280	60	312.5	-25.9
800SP1MR1280	90	312.7	-26.4
800SP1MR1280	120	311.8	-26.6
800SP1MR1280	156	312.1	-28.0
800SP1MR1280	198	311.3	-27.9
800SP1MR1280	225	310.2	-28.0
800SP1MR1283	0	294.8	-9.1
800SP1MR1283	20	294.8	-9.4
800SP1MR1283	40	295.5	-9.7
800SP1MR1283	60	294.7	-9.0
800SP1MR1283	90	295.2	-10.3
800SP1MR1283	120	294.9	-10.6
800SP1MR1283	150	290.5	-11.9
800SP1MR1283	197	287.7	-12.6
800SP1MR1283	222	288.4	-12.5
800SP1MR1283	270	288.5	-13.1
800SP1MR1289	0	280.3	-31.5
800SP1MR1289	18	278.8	-31.9
800SP1MR1289	40	280.3	-32.3
800SP1MR1289	60	279.2	-32.1
800SP1MR1289	90	278.8	-32.3
800SP1MR1289	120	279.1	-32.6
800SP1MR1289	150	279.3	-33.0
800SP1MR1289	180	279.8	-33.4
800SP1MR1289	210	279.3	-33.5
800SP1MR1289	240	279.3	-33.7
800SP1MR1289	270	280.3	-33.1
800SP1MR1289	310	280.6	-33.1
800SP1MR1289	341	277.5	-35.6
800SP1MR1289	353	277.9	-35.9
800SP1MR1294	0	297.9	-31.6

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP1MR1294	20	298.5	-31.8
800SP1MR1294	40	298.2	-31.9
800SP1MR1294	60	299.1	-32.3
800SP1MR1294	90	298.4	-32.3
800SP1MR1294	120	298.3	-32.8
800SP1MR1294	150	298.6	-33.1
800SP1MR1294	180	298.9	-32.9
800SP1MR1294	200	300.4	-33.1
800SP1MR1294	250	297.8	-31.0
800SP1MR1299	0	305.9	-36.4
800SP1MR1299	20	304.9	-36.6
800SP1MR1299	40	307.4	-37.2
800SP1MR1299	60	304.7	-37.1
800SP1MR1299	90	305.0	-37.7
800SP1MR1299	120	305.7	-38.2
800SP1MR1299	150	306.1	-39.0
800SP1MR1299	180	305.6	-39.0
800SP1MR1299	210	306.2	-39.3
800SP1MR1299	250	307.3	-39.6
800SP1MR1299	271	306.3	-39.5
800SP2MN1186	0	338.5	-31.9
800SP2MN1186	20	338.5	-32.0
800SP2MN1186	40	339.8	-32.3
800SP2MN1186	60	339.4	-32.6
800SP2MN1186	90	339.2	-33.1
800SP2MN1186	120	338.5	-33.3
800SP2MN1186	150	339.1	-33.4
800SP2MN1186	180	338.6	-34.8
800SP2MN1186	210	337.8	-35.4
800SP2MN1186	230	337.3	-35.8
800SP2MN1186	260	336.7	-36.3
800SP2MN1186	286	336.9	-35.9
800SP2MN1187	0	304.0	-28.8
800SP2MN1187	20	304.1	-29.2
800SP2MN1187	40	305.3	-29.2
800SP2MN1187	60	304.3	-29.7
800SP2MN1187	90	304.7	-29.9
800SP2MN1187	120	304.9	-30.2
800SP2MN1187	156	304.6	-30.5
800SP2MN1187	180	305.9	-30.6
800SP2MN1187	210	305.0	-30.3
800SP2MN1187	240	305.2	-30.6
800SP2MN1187	287	305.4	-30.7
800SP2MN1191	0	307.7	-43.3
800SP2MN1191	20	308.2	-43.8
800SP2MN1191	40	309.0	-43.9
800SP2MN1191	60	309.6	-44.3
800SP2MN1191	90	309.8	-44.5

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP2MN1191	120	309.4	-44.5
800SP2MN1191	150	309.9	-44.7
800SP2MN1191	180	310.5	-44.8
800SP2MN1191	210	311.6	-44.5
800SP2MN1191	240	311.2	-44.3
800SP2MN1191	274	310.9	-44.8
800SP2MN1195	0	329.6	-45.3
800SP2MN1195	20	330.6	-46.2
800SP2MN1195	40	330.7	-46.4
800SP2MN1195	60	330.3	-46.4
800SP2MN1195	90	329.7	-46.5
800SP2MN1195	120	329.9	-46.7
800SP2MN1195	150	329.3	-46.7
800SP2MN1195	180	329.5	-46.8
800SP2MN1195	210	329.7	-46.6
800SP2MN1195	240	329.4	-46.8
800SP2MN1195	270	329.9	-46.9
800SP2MN1195	310	330.4	-47.6
800SP3MN1135	0	4.4	3.3
800SP3MN1135	20	4.7	2.8
800SP3MN1135	40	5.0	2.5
800SP3MN1135	60	4.6	2.2
800SP3MN1135	90	4.6	1.6
800SP3MN1135	120	4.8	1.2
800SP3MN1135	150	4.9	0.6
800SP3MN1135	196	4.5	-0.4
800SP3MN1135	210	4.4	-0.2
800SP3MN1135	240	4.6	0.4
800SP3MN1135	270	5.2	0.1
800SP3MN1135	310	5.2	-0.7
800SP3MN1135	325	5.4	-1.2
800SP3MN1188	0	8.8	-12.7
800SP3MN1188	20	8.9	-13.1
800SP3MN1188	40	8.9	-13.4
800SP3MN1188	60	8.5	-13.8
800SP3MN1188	90	8.8	-13.9
800SP3MN1188	120	8.6	-14.5
800SP3MN1188	150	8.7	-14.6
800SP3MN1188	180	8.5	-15.0
800SP3MN1188	226.5	8.3	-15.6
800SP3MN1188	231.6	12.4	-17.2
800SP3MN1188	240	12.4	-17.3
800SP3MN1188	270	9.8	-18.3
800SP3MN1188	289	9.5	-18.2
800SP3MN1194	0	7.4	-27.1
800SP3MN1194	20	6.5	-27.7
800SP3MN1194	40	7.1	-28.1
800SP3MN1194	60	6.4	-28.3

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP3MN1194	90	5.9	-29.3
800SP3MN1194	120	6.3	-29.3
800SP3MN1194	150	7.0	-29.8
800SP3MN1194	210	7.0	-30.2
800SP3MN1194	240	6.9	-30.4
800SP3MN1194	275	7.8	-30.9
800SP3MN1196	0	351.3	-30.8
800SP3MN1196	20	351.0	-31.2
800SP3MN1196	40	351.3	-31.8
800SP3MN1196	60	350.7	-32.2
800SP3MN1196	90	350.5	-32.6
800SP3MN1196	120	351.0	-32.6
800SP3MN1196	150	351.3	-33.0
800SP3MN1196	197	352.1	-33.3
800SP3MN1196	210	351.8	-33.5
800SP3MN1196	240	351.6	-34.0
800SP3MN1196	270	351.1	-34.2
800SP3MN1196	300	351.3	-34.5
800SP3MN1196	316	350.0	-35.1
800SP3MN1198	0	344.8	-43.9
800SP3MN1198	20	343.5	-44.0
800SP3MN1198	40	343.2	-44.3
800SP3MN1198	60	343.8	-44.5
800SP3MN1198	90	343.1	-44.8
800SP3MN1198	120	342.9	-45.2
800SP3MN1198	150	343.2	-45.3
800SP3MN1198	180	343.5	-45.8
800SP3MN1198	210	343.3	-45.9
800SP3MN1198	240	342.9	-46.2
800SP3MN1198	260	343.4	-46.0
800SP3MN1200	0	1.2	-38.2
800SP3MN1200	20	1.2	-38.5
800SP3MN1200	40	1.7	-38.8
800SP3MN1200	60	1.3	-38.9
800SP3MN1200	90	0.9	-39.2
800SP3MN1200	120	0.2	-39.4
800SP3MN1200	150	0.1	-39.4
800SP3MN1200	180	0.6	-39.6
800SP3MN1200	210	0.1	-39.3
800SP3MN1200	240	0.5	-39.0
800SP3MN1200	270	0.2	-39.1
800SP3MN1200	287	0.4	-39.6
800SP3MN1204	0	15.0	3.0
800SP3MN1204	20	14.9	2.6
800SP3MN1204	40	15.3	2.2
800SP3MN1204	60	15.6	2.0
800SP3MN1204	90	14.0	1.5
800SP3MN1204	120	14.2	1.0

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP3MN1204	150	14.3	0.7
800SP3MN1204	180	14.7	0.4
800SP3MN1204	210	14.5	0.9
800SP3MN1204	240	15.2	-0.3
800SP3MN1204	270	14.7	-0.1
800SP3MN1204	300	16.5	0.6
800SP3MN1204	315	16.7	0.6
800SP3MN1204	339	16.9	0.5
800SP3MN1209	0	15.6	-23.5
800SP3MN1209	21	15.5	-24.6
800SP3MN1209	42	15.4	-24.8
800SP3MN1209	60	15.5	-24.8
800SP3MN1209	90	14.9	-25.1
800SP3MN1209	120	15.7	-25.3
800SP3MN1209	150	14.7	-25.7
800SP3MN1209	180	15.3	-25.9
800SP3MN1209	210	15.3	-26.4
800SP3MN1209	240	15.3	-26.4
800SP3MN1209	270	14.4	-26.9
800SP3MN1209	308	14.4	-26.9
800SP3MN1212	0	15.2	-36.0
800SP3MN1212	20	14.7	-37.5
800SP3MN1212	40	15.9	-36.9
800SP3MN1212	60	14.5	-37.7
800SP3MN1212	90	14.4	-38.0
800SP3MN1212	120	15.3	-38.4
800SP3MN1212	150	14.7	-38.6
800SP3MN1212	180	14.6	-39.0
800SP3MN1212	210	13.9	-39.3
800SP3MN1212	240	15.1	-39.3
800SP3MN1212	270	14.7	-39.8
800SP3MN1212	305	14.0	-40.6
800SP3MN1216	0	19.6	-12.2
800SP3MN1216	20	20.5	-12.1
800SP3MN1216	40	20.2	-12.4
800SP3MN1216	60	20.1	-12.7
800SP3MN1216	90	20.4	-13.1
800SP3MN1216	120	20.0	-12.9
800SP3MN1216	150	21.5	-13.2
800SP3MN1216	180	21.0	-13.6
800SP3MN1216	210	20.7	-14.0
800SP3MN1216	240	19.9	-14.1
800SP3MN1216	270	20.4	-14.5
800SP3MN1216	300	20.3	-15.0
800SP3MN1216	340	20.7	-15.4
800SP3MN1216	360	20.8	-16.1
800SP3MN1218	0	341.1	-18.0
800SP3MN1218	20	341.5	-18.6

Local Mine Grid Mt Eden Old Cadastral

HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP3MN1218	40	342.0	-18.9
800SP3MN1218	60	341.4	-19.5
800SP3MN1218	90	340.9	-19.8
800SP3MN1218	120	341.5	-20.2
800SP3MN1218	141.5	341.5	-20.6
800SP3MN1218	147.5	340.9	-18.0
800SP3MN1218	160	340.9	-18.1
800SP3MN1237	0	339.9	-12.6
800SP3MN1237	20	341.0	-12.8
800SP3MN1237	40	340.9	-13.0
800SP3MN1237	60	340.9	-13.2
800SP3MN1237	90	341.0	-13.4
800SP3MN1237	120	340.3	-13.6
800SP3MN1237	150	339.4	-13.5
800SP3MN1237	180	339.5	-13.5
800SP3MN1237	210	340.1	-13.6
800SP3MN1237	230	340.5	-14.2
800SP3MR1221	0	8.7	-2.0
800SP3MR1221	20	8.5	-2.5
800SP3MR1221	40	9.2	-3.2
800SP3MR1221	60	8.7	-3.4
800SP3MR1221	90	9.4	-3.4
800SP3MR1221	120	9.1	-3.9
800SP3MR1221	150	9.5	-4.5
800SP3MR1221	180	9.6	-5.0
800SP3MR1221	220	9.7	-5.9
800SP3MR1221	240	9.3	-6.2
800SP3MR1221	270	8.7	-6.8
800SP3MR1221	295	9.1	-7.2
800SP3MR1227	0	6.2	-8.1
800SP3MR1227	20	6.0	-9.0
800SP3MR1227	40	5.1	-9.2
800SP3MR1227	60	4.8	-9.3
800SP3MR1227	90	5.1	-9.8
800SP3MR1227	120	6.1	-10.0
800SP3MR1227	150	5.3	-10.0
800SP3MR1227	180	3.7	-10.0
800SP3MR1227	210	4.3	-10.1
800SP3MR1227	240	4.7	-10.3
800SP3MR1227	276	5.3	-10.3
800SP3MR1231	0	13.2	-2.6
800SP3MR1231	20	13.5	-2.9
800SP3MR1231	40	14.1	-3.1
800SP3MR1231	60	13.4	-3.2
800SP3MR1231	90	13.4	-4.1
800SP3MR1231	120	13.4	-3.9
800SP3MR1231	150	13.3	-4.2
800SP3MR1231	180	13.8	-4.1

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP3MR1231	210	13.7	-4.4
800SP3MR1231	240	13.7	-4.6
800SP3MR1231	270	13.7	-5.1
800SP3MR1231	306	13.7	-5.8
800SP3MR1244	0	359.7	4.0
800SP3MR1244	20	0.8	3.6
800SP3MR1244	40	0.8	3.0
800SP3MR1244	60	0.6	2.6
800SP3MR1244	90	0.7	2.5
800SP3MR1244	120	0.1	2.1
800SP3MR1244	150	0.2	1.1
800SP3MR1244	180	358.3	0.6
800SP3MR1244	210	359.2	0.9
800SP3MR1244	240	359.5	-1.5
800SP3MR1244	275	358.5	-1.9
800SP3MR1248	0	353.0	-22.6
800SP3MR1248	20	353.3	-23.1
800SP3MR1248	40	351.6	-23.1
800SP3MR1248	60	352.8	-23.5
800SP3MR1248	90	352.4	-23.1
800SP3MR1248	120	353.0	-23.4
800SP3MR1248	150	353.8	-23.4
800SP3MR1248	180	353.2	-22.7
800SP3MR1248	210	353.1	-22.2
800SP3MR1248	255	354.1	-21.7
800SP3MR1252	0	349.0	5.8
800SP3MR1252	20	349.3	5.3
800SP3MR1252	40	349.3	5.3
800SP3MR1252	60	350.6	5.3
800SP3MR1252	90	350.1	5.7
800SP3MR1252	120	350.8	5.6
800SP3MR1252	142	350.3	5.9
800SP3MR1257	0	356.1	-7.1
800SP3MR1257	20	357.3	-7.6
800SP3MR1257	40	357.4	-7.7
800SP3MR1257	60	356.6	-7.9
800SP3MR1257	90	358.0	-7.0
800SP3MR1257	120	357.4	-6.7
800SP3MR1257	150	357.6	-6.8
800SP3MR1257	192	358.0	-7.0
800SP3MR1257	215	356.5	-5.9
800SP3MR1257	240	358.4	-7.2
800SP3MR1257	269	358.1	-7.6
800SP3MR1262	0	2.9	-14.0
800SP3MR1262	20	2.4	-15.0
800SP3MR1262	40	2.3	-15.3
800SP3MR1262	60	3.6	-15.5
800SP3MR1262	90	3.4	-15.8

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP3MR1262	120	4.3	-16.1
800SP3MR1262	150	3.7	-16.1
800SP3MR1262	180	4.4	-16.2
800SP3MR1262	210	3.9	-19.2
800SP3MR1262	240	2.9	-19.6
800SP3MR1262	257.9	3.4	-20.3
800SP3MR1265	0	12.5	-7.7
800SP3MR1265	20	13.1	-7.1
800SP3MR1265	40	12.6	-7.3
800SP3MR1265	60	11.6	-7.6
800SP3MR1265	90	12.2	-8.0
800SP3MR1265	120	12.8	-8.3
800SP3MR1265	150	11.5	-8.8
800SP3MR1265	180	11.8	-9.2
800SP3MR1265	205.4	11.6	-9.4
800SP3MR1265	208.2	13.3	-10.0
800SP3MR1265	220	13.5	-9.8
800SP3MR1265	240	13.3	-7.5
800SP3MR1265	275	14.3	-9.8
800SP3MR1265	295	14.9	-9.9
800SP3MR1272	0	329.3	-9.7
800SP3MR1272	20	327.1	-9.3
800SP3MR1272	30	326.1	-9.5
800SP3MR1272	40	325.5	-9.4
800SP3MR1272	54	327.3	-9.6
800SP3MR1272	60	326.4	-9.8
800SP3MR1272	72	326.8	-9.9
800SP3MR1272	90	327.3	-10.3
800SP3MR1272	120	325.8	-10.4
800SP3MR1272	127.8	325.6	-10.5
800SP3MR1272	130.9	327.7	-10.9
800SP3MR1272	161	327.5	-11.1
800SP3MR1272	179	327.1	-11.2
800SP3MR1272	206	327.3	-11.5
800SP3MR1278	0	334.0	-16.3
800SP3MR1278	20	332.7	-16.6
800SP3MR1278	40	334.6	-16.8
800SP3MR1278	60	333.2	-17.0
800SP3MR1278	90	333.0	-17.4
800SP3MR1278	120	332.3	-17.6
800SP3MR1278	150	333.8	-18.2
800SP3MR1278	180	334.2	-18.1
800SP3MR1278	222	333.7	-18.4
800SP3MR1278	245	334.3	-18.9
800SP3MR1282	0	0.9	-22.0
800SP3MR1282	20	0.3	-22.1
800SP3MR1282	40	358.8	-22.3
800SP3MR1282	60	0.4	-22.4

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP3MR1282	90	359.0	-23.1
800SP3MR1282	120	358.3	-23.1
800SP3MR1282	150	358.4	-23.3
800SP3MR1282	180	359.8	-23.5
800SP3MR1282	187.3	359.8	-23.6
800SP3MR1282	193.3	0.9	-29.1
800SP3MR1282	210	1.0	-29.7
800SP3MR1282	255	3.2	-30.2
800SP3MR1287	0	342.7	-3.5
800SP3MR1287	20	340.8	-4.0
800SP3MR1287	40	341.7	-4.1
800SP3MR1287	60	340.3	-4.4
800SP3MR1287	90	342.1	-4.7
800SP3MR1287	120	341.7	-4.8
800SP3MR1287	150	341.3	-5.2
800SP3MR1287	161	341.2	-5.4
800SP3MR1291	0	347.8	-15.5
800SP3MR1291	20	347.1	-15.8
800SP3MR1291	40	348.6	-16.1
800SP3MR1291	60	347.7	-16.3
800SP3MR1291	90	345.7	-16.6
800SP3MR1291	120	346.2	-17.1
800SP3MR1291	145	346.9	-16.8
800SP3MR1291	180	347.8	-16.6
800SP3MR1291	210	344.4	-17.0
800SP3MR1291	240	345.9	-17.2
800SP3MR1293	0	349.4	-7.7
800SP3MR1293	20	348.9	-8.0
800SP3MR1293	40	347.2	-8.3
800SP3MR1293	60	348.8	-8.6
800SP3MR1293	90	349.3	-9.1
800SP3MR1293	120	347.9	-9.4
800SP3MR1293	150	348.0	-9.9
800SP3MR1298	0	341.1	-23.5
800SP3MR1298	20	342.4	-23.4
800SP3MR1298	40	340.6	-23.5
800SP3MR1298	60	340.4	-23.9
800SP3MR1298	90	341.1	-24.0
800SP3MR1298	120	341.6	-24.9
800SP3MR1298	140	340.2	-22.7
800SP3MR1298	180	339.7	-24.7
800SP3MR1298	226	341.7	-24.9
800SP3MR1298	234	341.5	-24.8
800SP3MR1300	0	13.2	-17.7
800SP3MR1300	20	12.8	-18.0
800SP3MR1300	40	13.2	-18.1
800SP3MR1300	60	13.8	-18.4
800SP3MR1300	90	14.1	-19.0

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
800SP3MR1300	120	14.2	-19.3
800SP3MR1300	150	11.9	-19.6
800SP3MR1300	180	12.0	-19.8
800SP3MR1300	210	13.6	-20.4
800SP3MR1300	240	13.3	-20.4
800SP3MR1300	270	12.6	-20.6
800SP3MR1300	300	13.9	-21.7
920DDCMN1162	0	181.8	-24.7
920DDCMN1162	20	183.1	-25.1
920DDCMN1162	40	182.6	-25.2
920DDCMN1162	60	182.3	-25.7
920DDCMN1162	90	181.2	-26.1
920DDCMN1168	0	162.3	-57.9
920DDCMN1168	20	162.7	-58.2
920DDCMN1168	40	161.6	-58.7
920DDCMN1168	60	163.8	-58.5
920DDCMN1168	90	162.5	-58.7
920DDCMN1168	114	161.9	-59.2
920DDCRN1171	0	180.3	8.1
920DDCRN1171	20	180.1	7.0
920DDCRN1171	40	179.6	6.2
920DDCRN1171	60	180.3	6.0
920DDCRN1171	90	180.5	6.1
920DDCRN1176	0	151.2	8.6
920DDCRN1176	20	151.3	7.8
920DDCRN1176	40	152.0	7.7
920DDCRN1177	0	127.0	-24.6
920DDCRN1177	20	128.3	-25.4
920DDCRN1177	40	126.3	-26.3
920DDCRN1177	90	127.5	-26.9
920DDCRN1177	120	126.2	-26.6
920DDCRN1180	0	114.8	7.4
920DDCRN1180	20	114.2	6.9
920DDCRN1180	40	114.7	7.0
920DDCRN1180	60	113.0	6.2
920DDCRN1180	105	113.7	6.0
920DDCRN1180	120	113.8	5.8
920DDCRN1180	141	113.7	6.2
920DDCRN1183	0	100.3	-52.6
920DDCRN1183	20	100.8	-53.3
920DDCRN1183	40	101.5	-53.7
920DDCRN1183	60	101.3	-54.3
920DDCRN1183	90	99.7	-55.5
920DDCRN1183	120	104.1	-54.8
920DDCRN1183	140	102.4	-55.1
920DDCRN1185	0	97.3	-19.2
920DDCRN1185	20	97.2	-19.9
920DDCRN1185	40	96.5	-20.2

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920DDCRN1185	60	96.8	-20.7
920DDCRN1185	90	94.3	-21.4
920DDCRN1185	120	94.5	-19.9
920DDCRN1185	145	94.7	-22.2
920DDCRN1189	0	142.7	10.1
920DDCRN1189	20	143.0	9.1
920DDCRN1189	40	142.8	8.6
920DDCRN1189	60	142.8	7.8
920DDCRN1189	90	140.8	7.2
920DDCRN1189	101	142.3	6.9
920DDCRN1207	0	188.1	22.0
920DDCRN1207	20	187.3	21.7
920DDCRN1207	40	186.7	21.2
920DDCRN1207	60	186.6	20.5
920DDCRN1207	90	186.7	19.6
920DDCRN1207	120	187.2	19.0
920DDCRN1207	153	187.2	18.1
920DDCRN1207	183	186.6	17.3
920RCCRN1202	0	195.1	-12.5
920RCCRN1202	20	193.9	-13.9
920RCCRN1202	40	193.9	-14.3
920RCCRN1202	60	194.0	-14.8
920RCCRN1202	90	193.5	-15.2
920RCCRN1202	120	193.1	-15.7
920RCCRN1202	150	193.3	-16.1
920RCCRN1202	180	194.8	-15.5
920RCCRN1202	210	193.0	-17.0
920RCCRN1202	240	194.3	-17.2
920RCCRN1202	275	193.2	-17.5
920RCCRN1202	286	193.2	-17.5
920RCCRN1202	306	192.7	-17.7
920RCCRN1242	0	185.6	-4.3
920RCCRN1242	40	185.0	-5.5
920RCCRN1242	60	184.9	-5.7
920RCCRN1242	90	185.0	-6.0
920RCCRN1242	120	185.1	-6.3
920RCCRN1242	150	184.4	-6.7
920RCCRN1242	180	185.2	-7.1
920RCCRN1242	210	184.5	-7.4
920RCCRN1242	240	184.1	-7.7
920RCCRN1242	276	184.3	-8.1
920RCCRN1249	0	184.6	-17.6
920RCCRN1249	20	183.9	-17.7
920RCCRN1249	42	184.1	-18.1
920RCCRN1249	60	184.5	-18.4
920RCCRN1249	90	186.8	-17.9
920RCCRN1249	120	186.2	-18.7
920RCCRN1249	150	185.5	-18.5

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920RCCRN1249	180	185.4	-19.1
920RCCRN1249	210	187.3	-19.3
920RCCRN1249	233	186.2	-19.5
920RCCRN1251	0	177.9	6.0
920RCCRN1251	20	177.4	5.5
920RCCRN1251	40	177.3	5.0
920RCCRN1251	62	177.0	4.6
920RCCRN1251	90	176.7	4.2
920RCCRN1251	120	176.7	3.8
920RCCRN1251	150	176.3	3.2
920RCCRN1251	180	176.3	2.8
920RCCRN1251	210	175.7	1.5
920RCCRN1251	240	175.1	1.5
920RCCRN1251	263.5	175.9	1.4
920RCCRN1256	0	173.0	-6.8
920RCCRN1256	20	173.0	-7.0
920RCCRN1256	40	173.0	-7.4
920RCCRN1256	60	171.9	-7.6
920RCCRN1256	64.5	171.8	-7.7
920RCCRN1256	71.1	173.2	-5.2
920RCCRN1256	92	173.1	-5.4
920RCCRN1256	120	172.8	-6.0
920RCCRN1256	150	171.7	-6.4
920RCCRN1256	180	172.6	-7.0
920RCCRN1256	215	172.0	-7.6
920RCCRN1256	224	171.9	-8.0
920RCCRN1259	0	165.0	6.0
920RCCRN1259	20	165.4	6.0
920RCCRN1259	40	163.7	5.6
920RCCRN1259	60	165.3	5.6
920RCCRN1259	90	163.9	6.1
920RCCRN1259	120	163.7	6.0
920RCCRN1259	150	163.7	5.7
920RCCRN1259	180	164.9	5.0
920RCCRN1259	215	163.7	4.4
920RCCRN1263	0	158.8	-7.1
920RCCRN1263	20	157.7	-7.8
920RCCRN1263	40	157.1	-8.1
920RCCRN1263	60	158.1	-8.5
920RCCRN1263	90	159.3	-8.7
920RCCRN1263	120	157.8	-9.0
920RCCRN1263	150	160.1	-9.0
920RCCRN1263	180	158.9	-9.7
920RCCRN1263	195	159.9	-9.8
920RCCRN1266	0	148.8	11.0
920RCCRN1266	20	149.1	10.5
920RCCRN1266	40	149.7	10.5
920RCCRN1266	60	150.4	10.2

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920RCCRN1266	120	149.7	9.7
920RCCRN1266	150	150.0	9.3
920RCCRN1266	184	150.6	8.9
920RCCRN1266	190	149.4	8.9
920RCCRN1270	0	136.8	-3.5
920RCCRN1270	20	138.2	-3.8
920RCCRN1270	40	137.4	-4.1
920RCCRN1270	60	137.6	-4.3
920RCCRN1270	90	138.1	-4.7
920RCCRN1270	120	138.4	-5.1
920RCCRN1270	165	137.9	-4.9
920RCCRN1273	0	141.9	-41.0
920RCCRN1273	20	143.5	-41.5
920RCCRN1273	40	143.2	-41.5
920RCCRN1273	60	142.9	-41.7
920RCCRN1273	90	142.4	-42.1
920RCCRN1273	137	141.7	-42.8
920RCCRN1274	0	125.7	-16.2
920RCCRN1274	20	127.8	-16.4
920RCCRN1274	40	128.2	-16.6
920RCCRN1274	60	127.4	-16.9
920RCCRN1274	90	126.9	-17.3
920RCCRN1274	135	127.4	-19.0
920RCCRN1274	145	128.1	-19.5
920RCCRN1275	0	102.9	-37.3
920RCCRN1275	20	103.7	-37.3
920RCCRN1275	40	104.1	-37.6
920RCCRN1275	60	104.7	-37.9
920RCCRN1275	90	101.8	-38.4
920RCCRN1275	137	104.3	-38.7
920RCCRN1275	161	103.6	-38.6
920SP2MN1150	0	320.0	0.9
920SP2MN1150	20	319.2	0.0
920SP2MN1150	40	318.8	-0.4
920SP2MN1150	60	318.2	-0.6
920SP2MN1150	90	318.4	-0.9
920SP2MN1150	120	318.0	-1.1
920SP2MN1150	150	317.9	-1.9
920SP2MN1150	180	317.7	-2.0
920SP2MN1150	210	317.4	-2.5
920SP2MN1150	240	317.9	-3.7
920SP2MN1151	0	334.0	-20.8
920SP2MN1151	20	333.8	-21.7
920SP2MN1151	40	331.5	-22.1
920SP2MN1151	60	332.6	-21.7
920SP2MN1151	90	331.8	-22.4
920SP2MN1151	120	331.5	-23.3
920SP2MN1151	150	332.2	-23.5

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP2MN1151	180	332.0	-23.4
920SP2MN1151	210	332.1	-23.1
920SP2MN1151	240	331.7	-23.2
920SP2MN1151	270	333.0	-22.9
920SP2MN1151	279	332.3	-22.8
920SP2MN1153	0	324.1	-11.6
920SP2MN1153	20	323.2	-12.4
920SP2MN1153	40	323.1	-12.9
920SP2MN1153	60	323.1	-13.2
920SP2MN1153	90	322.8	-13.8
920SP2MN1153	120	321.5	-14.1
920SP2MN1153	150	320.0	-15.4
920SP2MN1153	180	320.1	-15.9
920SP2MN1153	210	320.1	-16.7
920SP2MN1153	250	319.8	-16.5
920SP2MN1159	0	320.5	-18.4
920SP2MN1159	20	319.7	-18.9
920SP2MN1159	40	319.4	-19.4
920SP2MN1159	60	318.7	-18.9
920SP2MN1159	90	318.5	-19.0
920SP2MN1159	120	318.1	-18.9
920SP2MN1159	150	317.1	-19.2
920SP2MN1159	180	318.4	-20.1
920SP2MN1159	210	317.0	-20.0
920SP2MN1159	240	317.9	-19.8
920SP2MN1159	246.6	317.8	-19.9
920SP2MN1159	251.1	316.5	-21.8
920SP2MN1159	293	316.0	-22.1
920SP2MN1164	0	316.7	-7.3
920SP2MN1164	20	316.2	-7.9
920SP2MN1164	40	315.5	-8.5
920SP2MN1164	60	314.7	-8.3
920SP2MN1164	90	314.5	-8.6
920SP2MN1164	120	314.3	-8.7
920SP2MN1164	150	313.6	-8.7
920SP2MN1164	180	312.6	-8.8
920SP2MN1164	210	312.7	-9.7
920SP2MN1164	248	311.8	-9.9
920SP2MN1250	0	349.8	-19.8
920SP2MN1250	20	349.9	-19.9
920SP2MN1250	40	349.2	-20.1
920SP2MN1250	60	350.8	-20.6
920SP2MN1250	90	350.2	-20.9
920SP2MN1250	120	350.1	-21.3
920SP2MN1250	150	349.3	-21.5
920SP2MN1250	180	350.4	-21.9
920SP2MN1250	210	349.5	-22.0
920SP2MN1250	240	349.0	-22.3

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP2MN1250	270	350.4	-22.9
920SP2MN1250	300	349.7	-23.0
920SP2MN1250	330	349.8	-22.7
920SP2MN1250	360	350.7	-22.6
920SP2MN1250	384	351.6	-21.9
920SP2MN1254	0	348.2	-27.0
920SP2MN1254	20	349.3	-27.3
920SP2MN1254	40	347.8	-27.6
920SP2MN1254	60	349.2	-27.6
920SP2MN1254	90	348.4	-28.2
920SP2MN1254	120	348.5	-28.8
920SP2MN1254	150	349.1	-28.8
920SP2MN1254	180	348.1	-28.7
920SP2MN1254	210	349.2	-29.8
920SP2MN1254	240	348.6	-30.0
920SP2MN1254	270	348.9	-30.3
920SP2MN1254	271.2	348.9	-30.3
920SP2MN1254	274.9	341.7	-32.5
920SP2MN1254	300	343.7	-32.8
920SP2MN1254	330	346.0	-33.2
920SP2MN1260	0	1.0	-24.2
920SP2MN1260	20	0.6	-24.8
920SP2MN1260	40	1.8	-24.9
920SP2MN1260	90	2.1	-27.0
920SP2MN1260	122	1.6	-27.4
920SP2MN1260	158	2.3	-27.6
920SP2MN1260	185	2.5	-27.9
920SP2MN1260	210	2.8	-28.1
920SP2MN1260	240	2.3	-28.6
920SP2MN1260	270	3.6	-29.3
920SP2MN1260	300	359.5	-29.4
920SP2MR1285	0	324.3	-16.5
920SP2MR1285	20	323.5	-16.9
920SP2MR1285	40	323.6	-17.2
920SP2MR1285	60	323.5	-17.3
920SP2MR1285	90	323.5	-17.4
920SP2MR1285	120	324.0	-18.1
920SP2MR1285	150	323.8	-18.5
920SP2MR1285	180	324.5	-18.5
920SP2MR1285	210	325.9	-19.2
920SP2MR1285	240	321.9	-19.0
920SP2MR1285	270	321.6	-19.2
920SP2MR1285	300	321.8	-19.1
920SP2MR1285	320	321.3	-19.5
920SP2MR1285	363	322.3	-19.4
920SP2MR1285	387	320.4	-19.5
920SP2MR1285	400	322.7	-19.5
920SP2MR1285	400.2	322.7	-19.5

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP2MR1295	0	332.7	-6.0
920SP2MR1295	20	332.0	-6.9
920SP2MR1295	40	330.4	-6.9
920SP2MR1295	60	330.2	-7.2
920SP2MR1295	90	330.4	-7.7
920SP2MR1295	120	330.0	-8.0
920SP2MR1295	150	329.2	-8.2
920SP2MR1295	180	329.3	-8.4
920SP2MR1295	210	329.9	-8.7
920SP2MR1295	240	327.8	-9.0
920SP2MR1295	270	327.9	-9.3
920SP2MR1295	300	326.8	-9.6
920SP2MR1295	320	329.8	-10.8
920SP2MR1295	360	329.3	-11.4
920SP2MR1295	385	329.1	-11.7
920SP2MR1295	390	329.0	-11.9
920SP3MN1146	0	338.5	-11.2
920SP3MN1146	20	338.8	-12.0
920SP3MN1146	40	339.0	-12.3
920SP3MN1146	60	338.2	-12.9
920SP3MN1146	90	338.7	-13.4
920SP3MN1146	120	338.5	-13.0
920SP3MN1146	150	340.7	-13.6
920SP3MN1146	180	339.1	-14.0
920SP3MN1146	210	338.6	-14.9
920SP3MN1146	240	338.2	-15.8
920SP3MN1146	270	337.8	-16.7
920SP3MN1146	300	337.4	-17.6
920SP3MN1146	330	338.1	-18.3
920SP3MN1146	360	338.1	-19.2
920SP3MN1146	386.6	338.0	-20.0
920SP3MN1154	0	344.1	-1.7
920SP3MN1154	20	344.0	-2.1
920SP3MN1154	40	344.0	-2.5
920SP3MN1154	60	343.6	-2.6
920SP3MN1154	90	343.7	-3.4
920SP3MN1154	120	343.8	-3.5
920SP3MN1154	150	343.6	-4.2
920SP3MN1154	180	342.1	-4.2
920SP3MN1154	210	343.2	-5.0
920SP3MN1154	240	342.7	-5.0
920SP3MN1154	270	340.6	-5.0
920SP3MN1154	300	340.9	-4.9
920SP3MN1154	330	339.0	-5.6
920SP3MN1154	360	338.5	-5.8
920SP3MN1154	390	338.6	-6.2
920SP3MN1161	0	332.3	-19.2
920SP3MN1161	20	332.0	-19.6

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP3MN1161	40	331.8	-19.8
920SP3MN1161	60	331.3	-20.0
920SP3MN1161	90	331.2	-20.2
920SP3MN1161	120	331.0	-21.0
920SP3MN1161	150	330.4	-21.0
920SP3MN1161	180	331.2	-21.2
920SP3MN1161	210	331.2	-21.4
920SP3MN1161	220.8	330.4	-21.7
920SP3MN1169	0	342.6	7.4
920SP3MN1169	20	342.7	7.4
920SP3MN1169	40	340.3	6.2
920SP3MN1169	60	340.5	6.1
920SP3MN1169	90	340.4	5.8
920SP3MN1169	120	341.3	6.0
920SP3MN1169	150	340.8	5.3
920SP3MN1169	180	341.0	4.7
920SP3MN1169	210	340.1	4.5
920SP3MN1169	240	340.6	4.6
920SP3MN1169	270	339.7	4.4
920SP3MN1169	309	337.7	3.4
920SP3MN1169	330	339.2	3.4
920SP3MN1169	360	338.7	3.4
920SP3MN1169	384	338.1	3.1
920SP3MN1169	414	338.9	2.7
920SP3MN1173	0	331.7	-17.4
920SP3MN1173	20	331.4	-17.8
920SP3MN1173	40	330.5	-18.2
920SP3MN1173	60	329.9	-18.5
920SP3MN1173	90	330.0	-18.8
920SP3MN1173	120	329.7	-19.2
920SP3MN1173	150	328.9	-19.9
920SP3MN1173	180	328.9	-20.0
920SP3MN1173	210	328.5	-20.4
920SP3MN1173	249	328.2	-21.4
920SP3MN1179	0	326.3	-0.3
920SP3MN1179	20	328.6	-0.8
920SP3MN1179	40	328.5	-1.2
920SP3MN1179	60	327.7	-1.5
920SP3MN1179	90	328.5	-2.1
920SP3MN1179	120	327.5	-2.0
920SP3MN1179	150	327.8	-2.9
920SP3MN1179	180	327.3	-3.0
920SP3MN1179	210	326.3	-3.8
920SP3MN1179	240	326.9	-3.6
920SP3MN1179	270	324.7	-4.0
920SP3MN1179	300	324.6	-5.1
920SP3MN1179	330	324.5	-6.1
920SP3MN1179	360	323.8	-7.4

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP3MN1179	380	323.1	-8.7
920SP3MN1179	410	323.7	-8.9
920SP3MR1190	0	325.7	-11.8
920SP3MR1190	20	326.1	-12.0
920SP3MR1190	40	325.1	-12.1
920SP3MR1190	60	324.5	-12.7
920SP3MR1190	90	322.2	-13.1
920SP3MR1190	120	322.9	-13.5
920SP3MR1190	150	322.4	-13.8
920SP3MR1190	160	322.4	-14.0
920SP3MR1190	180	322.9	-14.4
920SP3MR1190	222	322.4	-14.7
920SP3MR1190	240	322.8	-15.0
920SP3MR1190	270	321.3	-15.1
920SP3MR1190	300	322.5	-15.9
920SP3MR1190	360	322.6	-17.8
920SP3MR1190	390	323.2	-18.7
920SP3MR1190	402	323.2	-18.3
920SP3MR1192	0	329.2	-13.4
920SP3MR1192	20	328.5	-14.6
920SP3MR1192	40	329.4	-14.6
920SP3MR1192	60	329.2	-15.0
920SP3MR1192	90	326.7	-14.7
920SP3MR1192	120	329.6	-15.8
920SP3MR1192	150	328.7	-16.1
920SP3MR1192	180	328.0	-16.4
920SP3MR1192	210	329.0	-16.7
920SP3MR1192	240	327.0	-17.4
920SP3MR1192	270	328.4	-17.8
920SP3MR1192	300	327.5	-18.7
920SP3MR1192	330	328.6	-18.8
920SP3MR1192	360	328.8	-18.6
920SP3MR1192	396	327.9	-19.8
920SP3MR1206	0	328.7	-8.4
920SP3MR1206	20	330.7	-8.7
920SP3MR1206	40	330.7	-8.9
920SP3MR1206	60	330.9	-9.2
920SP3MR1206	90	330.1	-9.4
920SP3MR1206	120	330.6	-9.9
920SP3MR1206	150	330.2	-10.3
920SP3MR1206	180	329.8	-10.4
920SP3MR1206	210	329.7	-10.4
920SP3MR1206	240	329.0	-11.0
920SP3MR1206	270	329.8	-11.5
920SP3MR1206	300	329.1	-11.9
920SP3MR1206	330	328.4	-12.2
920SP3MR1206	360	328.8	-12.2
920SP3MR1206	400.3	327.7	-11.3

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP3MR1206	405.3	327.7	-11.3
920SP3MR1210	0	333.7	-15.5
920SP3MR1210	20	332.9	-16.0
920SP3MR1210	40	333.4	-16.2
920SP3MR1210	60	333.3	-16.4
920SP3MR1210	90	332.3	-17.3
920SP3MR1210	120	333.2	-17.4
920SP3MR1210	150	333.0	-18.0
920SP3MR1210	180	333.1	-18.4
920SP3MR1210	210	333.6	-19.1
920SP3MR1210	240	332.1	-19.6
920SP3MR1210	270	333.1	-21.5
920SP3MR1210	300	331.7	-22.2
920SP3MR1210	330	331.4	-22.4
920SP3MR1210	360	330.5	-23.2
920SP3MR1210	390	330.2	-23.5
920SP3MR1210	419.8	330.4	-23.6
920SP3MR1217	0	337.2	-6.8
920SP3MR1217	20	336.1	-7.3
920SP3MR1217	40	335.5	-7.6
920SP3MR1217	60	336.1	-7.7
920SP3MR1217	90	335.2	-8.2
920SP3MR1217	120	334.9	-8.8
920SP3MR1217	150	335.3	-9.2
920SP3MR1217	180	335.3	-9.4
920SP3MR1217	210	335.7	-10.0
920SP3MR1217	240	334.0	-11.4
920SP3MR1217	270	334.3	-10.6
920SP3MR1217	300	334.3	-11.2
920SP3MR1217	330	333.3	-11.8
920SP3MR1217	356.8	332.9	-12.2
920SP3MR1217	364.2	338.0	-15.3
920SP3MR1217	370	338.1	-15.2
920SP3MR1217	390	338.1	-14.4
920SP3MR1217	420	338.3	-13.5
920SP3MR1217	437	338.9	-13.7
920SP3MR1229	0	340.0	-2.9
920SP3MR1229	20	338.8	-3.9
920SP3MR1229	40	338.5	-4.0
920SP3MR1229	60	338.7	-3.7
920SP3MR1229	90	339.0	-3.9
920SP3MR1229	120	339.1	-3.7
920SP3MR1229	150	338.6	-3.9
920SP3MR1229	180	338.8	-4.3
920SP3MR1229	210	338.1	-5.9
920SP3MR1229	240	337.8	-5.8
920SP3MR1229	265	338.1	-5.4
920SP3MR1229	300	337.5	-5.0

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP3MR1229	330	337.3	-5.2
920SP3MR1229	360	337.8	-5.4
920SP3MR1229	395	337.5	-5.5
920SP3MR1233	0	345.4	-5.5
920SP3MR1233	20	344.7	-5.8
920SP3MR1233	40	342.5	-6.4
920SP3MR1233	60	342.3	-6.8
920SP3MR1233	90	343.9	-7.4
920SP3MR1233	120	343.7	-7.9
920SP3MR1233	150	343.4	-8.5
920SP3MR1233	180	344.1	-8.5
920SP3MR1233	210	344.2	-9.1
920SP3MR1233	240	343.7	-10.0
920SP3MR1233	270	343.7	-10.5
920SP3MR1233	300	343.3	-11.0
920SP3MR1233	330	343.2	-11.5
920SP3MR1233	360	344.0	-11.6
920SP3MR1233	405.2	343.7	-11.8
920SP3MR1241	0	345.5	-9.3
920SP3MR1241	20	345.5	-9.9
920SP3MR1241	40	345.8	-10.2
920SP3MR1241	60	345.9	-10.7
920SP3MR1241	90	345.0	-10.7
920SP3MR1241	120	345.7	-11.1
920SP3MR1241	150	345.5	-11.5
920SP3MR1241	180	345.4	-12.1
920SP3MR1241	210	345.4	-12.3
920SP3MR1241	240	345.4	-11.9
920SP3MR1241	270	345.5	-12.4
920SP3MR1241	300	345.5	-12.8
920SP3MR1241	330	345.2	-13.5
920SP3MR1241	370	343.9	-13.4
920SP4MN1152	0	350.3	-23.8
920SP4MN1152	20	349.9	-24.2
920SP4MN1152	40	349.6	-24.7
920SP4MN1152	60	348.9	-25.0
920SP4MN1152	90	348.6	-25.3
920SP4MN1152	120	349.8	-25.6
920SP4MN1152	150	349.6	-25.8
920SP4MN1152	197.2	349.2	-26.5
920SP4MN1152	202.8	342.7	-20.5
920SP4MN1152	210	342.3	-21.2
920SP4MN1152	230	346.3	-21.6
920SP4MN1152	250	347.1	-24.7
920SP4MN1155	0	341.7	-9.5
920SP4MN1155	20	341.5	-9.9
920SP4MN1155	40	341.4	-10.1
920SP4MN1155	60	341.6	-10.3

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP4MN1155	90	341.2	-10.6
920SP4MN1155	120	341.2	-10.8
920SP4MN1155	150	340.0	-10.4
920SP4MN1155	180	341.0	-11.7
920SP4MN1155	220	340.3	-11.3
920SP4MN1155	240	340.8	-11.7
920SP4MN1155	270	339.4	-12.0
920SP4MN1155	300	339.6	-12.8
920SP4MN1155	330	339.3	-12.8
920SP4MN1155	372	339.5	-13.1
920SP4MN1157	0	334.6	-23.8
920SP4MN1157	20	334.4	-24.3
920SP4MN1157	40	334.5	-25.1
920SP4MN1157	60	334.4	-24.9
920SP4MN1157	90	333.0	-25.4
920SP4MN1157	120	334.0	-26.8
920SP4MN1157	150	333.8	-26.3
920SP4MN1157	180	332.6	-26.1
920SP4MN1157	213	331.9	-26.2
920SP4MN1160	0	334.4	-3.4
920SP4MN1160	20	334.0	-3.7
920SP4MN1160	40	333.8	-3.9
920SP4MN1160	60	334.9	-4.8
920SP4MN1160	90	334.5	-5.1
920SP4MN1160	120	333.9	-5.8
920SP4MN1160	150	332.0	-6.0
920SP4MN1160	180	333.3	-6.7
920SP4MN1160	210	332.2	-7.0
920SP4MN1160	240	330.3	-7.7
920SP4MN1160	270	332.3	-8.2
920SP4MN1160	300	332.1	-8.6
920SP4MN1160	333.2	331.8	-9.1
920SP4MN1160	360	333.2	-10.6
920SP4MN1165	0	327.6	-11.9
920SP4MN1165	20	327.7	-12.3
920SP4MN1165	40	327.3	-12.9
920SP4MN1165	60	327.3	-13.0
920SP4MN1165	90	327.6	-13.2
920SP4MN1165	120	326.1	-13.2
920SP4MN1165	150	326.3	-13.2
920SP4MN1165	180	325.5	-13.4
920SP4MN1165	210	326.1	-13.0
920SP4MN1165	240	325.6	-13.2
920SP4MN1165	270	324.8	-13.0
920SP4MN1165	300	325.5	-13.1
920SP4MN1165	340	323.5	-11.5
920SP4MN1165	360	323.8	-11.1
920SP4MN1170	0	330.0	3.6

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP4MN1170	20	329.7	3.2
920SP4MN1170	40	330.0	2.7
920SP4MN1170	60	330.3	2.2
920SP4MN1170	90	330.0	1.8
920SP4MN1170	120	330.2	1.4
920SP4MN1170	150	329.9	0.9
920SP4MN1170	180	329.9	0.3
920SP4MN1170	210	329.7	0.0
920SP4MN1170	240	329.4	0.1
920SP4MN1170	270	329.6	0.9
920SP4MN1170	300	327.5	-1.9
920SP4MN1170	337	326.6	-2.9
920SP4MN1170	365	327.0	-3.4
920SP4MN1170	370	327.0	-3.4
920SP4MN1175	0	315.5	-29.0
920SP4MN1175	20	314.0	-29.6
920SP4MN1175	40	314.3	-29.4
920SP4MN1175	60	313.9	-29.5
920SP4MN1175	90	312.8	-29.5
920SP4MN1175	120	312.9	-29.0
920SP4MN1175	140	312.1	-29.3
920SP4MN1181	0	304.3	-14.0
920SP4MN1181	20	304.5	-14.5
920SP4MN1181	40	304.3	-14.7
920SP4MN1181	60	304.7	-15.1
920SP4MN1181	90	303.5	-15.7
920SP4MN1181	116	303.6	-16.3
920SP4MN1181	154	303.1	-17.3
920SP5MN1184	0	343.5	-2.9
920SP5MN1184	20	343.8	-3.4
920SP5MN1184	40	344.3	-3.6
920SP5MN1184	60	344.0	-4.0
920SP5MN1184	90	344.3	-4.4
920SP5MN1184	120	343.6	-4.9
920SP5MN1184	150	343.9	-5.3
920SP5MN1184	180	343.9	-5.5
920SP5MN1184	210	343.6	-6.1
920SP5MN1184	240	343.3	-6.6
920SP5MN1184	270	342.6	-7.3
920SP5MN1184	300	341.9	-7.3
920SP5MN1184	330	339.1	-7.9
920SP5MN1193	0	344.7	-31.1
920SP5MN1193	20	344.5	-30.8
920SP5MN1193	40	344.7	-31.0
920SP5MN1193	60	344.5	-31.3
920SP5MN1193	90	344.8	-31.9
920SP5MN1193	105	342.8	-32.3
920SP5MN1193	115	343.4	-32.7

Local Mine Grid Mt Eden Old Cadastral

HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP5MN1193	118.8	343.3	-32.8
920SP5MN1193	122.5	342.4	-32.5
920SP5MN1193	125	342.4	-32.5
920SP5MN1193	135	342.4	-32.4
920SP5MN1193	150	341.2	-32.5
920SP5MN1193	180	341.7	-32.7
920SP5MN1193	210	342.2	-32.9
920SP5MN1201	0	341.7	-12.8
920SP5MN1201	20	340.9	-13.3
920SP5MN1201	40	339.5	-13.6
920SP5MN1201	60	339.4	-14.0
920SP5MN1201	90	339.7	-14.2
920SP5MN1201	120	340.1	-14.5
920SP5MN1201	150	340.5	-14.7
920SP5MN1201	180	340.5	-15.5
920SP5MN1201	240	340.7	-16.3
920SP5MN1201	270	339.5	-17.8
920SP5MN1201	280.1	338.5	-18.1
920SP5MN1201	315	338.1	-19.4
920SP5MN1201	332	338.7	-19.9
920SP5MN1205	0	333.5	-0.6
920SP5MN1205	20	331.9	-0.6
920SP5MN1205	40	332.1	-0.9
920SP5MN1205	60	331.8	-1.4
920SP5MN1205	90	330.9	-2.7
920SP5MN1205	120	330.8	-2.2
920SP5MN1205	150	331.2	-2.0
920SP5MN1205	177	331.2	-3.4
920SP5MN1205	210	331.2	-3.4
920SP5MN1205	235	331.4	-4.1
920SP5MN1205	270	330.8	-4.2
920SP5MN1205	300	330.9	-5.3
920SP5MN1205	320	330.7	-5.5
920SP5MN1205	344	330.9	-5.0
920SP5MN1215	0	303.1	-7.5
920SP5MN1215	40	303.0	-8.7
920SP5MN1215	60	303.5	-9.2
920SP5MN1215	90	303.2	-9.3
920SP5MN1215	120	303.1	-9.2
920SP5MN1215	150	303.0	-9.7
920SP5MN1215	180	302.8	-10.4
920SP5MN1215	200	302.5	-10.4
920SP5MN1222	0	308.6	-32.0
920SP5MN1222	20	308.2	-33.0
920SP5MN1222	40	308.6	-33.6
920SP5MN1222	60	308.5	-33.8
920SP5MN1222	90	307.8	-34.3
920SP5MN1222	120	308.7	-34.6

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP5MN1222	150	308.5	-35.2
920SP5MN1222	180	308.3	-36.4
920SP5MN1222	210	308.3	-36.9
920SP5MN1222	222.5	308.3	-37.1
920SP5MN1228	0	316.6	-24.2
920SP5MN1228	20	316.1	-24.7
920SP5MN1228	40	316.3	-24.9
920SP5MN1228	60	316.5	-25.1
920SP5MN1228	90	316.5	-25.5
920SP5MN1228	120	316.9	-26.0
920SP5MN1228	150	318.3	-24.8
920SP5MN1228	171.2	318.4	-24.9
920SP5MN1228	172.5	314.4	-24.5
920SP5MN1228	180	314.5	-24.6
920SP5MN1228	206	314.1	-25.0
920SP7MN1290	0	339.4	-14.6
920SP7MN1290	20	339.0	-14.5
920SP7MN1290	40	340.3	-15.0
920SP7MN1290	60	339.8	-15.3
920SP7MN1290	93	338.0	-15.0
920SP7MN1290	126	337.3	-16.5
920SP7MN1290	180	336.6	-17.5
920SP7MN1290	210	339.0	-18.5
920SP7MN1290	255	337.8	-18.1
920SP7MN1290	290	338.1	-18.6
920SP7MN1290	313	337.5	-18.9
920SP9MN1247	0	274.7	-25.3
920SP9MN1247	20	275.2	-25.7
920SP9MN1247	40	275.8	-26.2
920SP9MN1247	60	273.3	-26.2
920SP9MN1247	90	272.8	-27.3
920SP9MN1247	120	272.5	-28.8
920SP9MN1247	150	272.5	-27.9
920SP9MN1247	180	271.5	-27.6
920SP9MN1247	210	271.8	-27.4
920SP9MN1247	237	271.7	-27.6
920SP9MN1247	270	270.6	-28.4
920SP9MN1247	300	271.6	-27.8
920SP9MN1247	340	271.0	-27.4
920SP9MN1247	370	271.4	-27.4
920SP9MN1247	394	270.0	-27.1
920SP9MN1253	0	289.3	-40.3
920SP9MN1253	20	289.9	-40.8
920SP9MN1253	40	288.3	-40.6
920SP9MN1253	60	289.6	-41.4
920SP9MN1253	90	287.9	-41.4
920SP9MN1253	120	289.0	-42.0
920SP9MN1253	137.5	289.7	-42.4

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP9MN1253	150	288.1	-42.4
920SP9MN1253	180	290.0	-43.6
920SP9MN1253	220	288.1	-42.9
920SP9MN1264	0	267.1	-36.1
920SP9MN1264	20	267.0	-36.3
920SP9MN1264	40	267.7	-36.4
920SP9MN1264	60	268.4	-36.5
920SP9MN1264	90	268.4	-36.0
920SP9MN1264	120	269.1	-35.9
920SP9MN1264	150	269.5	-36.1
920SP9MN1264	180	269.8	-35.6
920SP9MN1264	215	269.6	-36.4
920SP9MN1264	255	269.5	-36.3
920SP9MN1264	260	268.7	-36.0
920SP9MN1276	0	255.2	-25.5
920SP9MN1276	20	255.0	-25.6
920SP9MN1276	40	256.4	-25.1
920SP9MN1276	60	256.8	-24.8
920SP9MN1276	90	257.2	-24.6
920SP9MN1276	120	257.1	-24.1
920SP9MN1276	150	258.9	-23.7
920SP9MN1276	180	258.5	-22.6
920SP9MN1276	210	258.7	-22.4
920SP9MN1276	240	256.6	-22.2
920SP9MN1276	264	256.7	-22.4
920SP9MN1281	0	238.3	-2.9
920SP9MN1281	20	237.0	-2.8
920SP9MN1281	40	236.0	-3.1
920SP9MN1281	60	236.3	-3.4
920SP9MN1281	90	236.8	-4.2
920SP9MN1281	120	237.1	-4.7
920SP9MN1281	150	237.4	-4.9
920SP9MN1281	180	237.1	-5.2
920SP9MN1281	210	237.1	-5.5
920SP9MN1286	0	227.7	-19.9
920SP9MN1286	20	226.3	-19.9
920SP9MN1286	40	227.1	-20.2
920SP9MN1286	60	227.2	-20.2
920SP9MN1286	90	227.3	-20.7
920SP9MN1286	120	226.2	-21.3
920SP9MN1286	165	225.7	-21.7
920SP9MN1286	180	227.2	-21.8
920SP9MN1286	210	228.3	-22.6
920SP9MN1286	240	225.0	-23.0
920SP9MN1286	270	228.1	-23.9
920SP9MN1286	300	226.3	-23.8
920SP9MN1286	340	226.3	-24.4
920SP9MN1292	0	228.9	-13.1

Local Mine Grid Mt Eden Old Cadastral

HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
920SP9MN1292	20	228.5	-13.4
920SP9MN1292	40	228.9	-13.9
920SP9MN1292	60	228.7	-14.0
920SP9MN1292	90	229.2	-15.2
920SP9MN1292	120	227.7	-15.5
920SP9MN1292	150	230.1	-15.9
920SP9MN1292	180	229.3	-15.5
920SP9MN1292	210	227.8	-16.3
920SP9MN1292	240	228.7	-16.4
920SP9MN1292	270	229.2	-15.8
920SP9MN1292	310	227.9	-16.3
920SP9MN1297	0	226.4	7.8
920SP9MN1297	20	226.0	6.3
920SP9MN1297	40	226.7	6.6
920SP9MN1297	90	227.5	5.8
920SP9MN1297	120	227.8	5.5
920SP9MN1297	150	228.0	5.3
920SP9MN1297	180	227.9	5.0
920SP9MN1297	220	228.0	5.0
920SP9MN1297	250	227.8	3.2
UW667	0	204.2	-31.2
UW667	20	204.7	-30.1
UW667	40	206.9	-31.0
UW667	59	204.1	-31.4
UW667	90	204.4	-32.2
UW667	120	204.0	-33.3
UW667	150	204.2	-34.6
UW667	180	203.6	-35.4
UW667	210	203.9	-36.3
UW667	240	203.7	-36.9
UW667	270	203.3	-37.0
UW667	300	203.4	-37.7
UW667	343.2	204.1	-37.7
UW671	0	167.2	-36.9
UW671	20	168.8	-36.9
UW671	40	168.3	-37.5
UW671	60	169.0	-37.9
UW671	90	169.5	-38.7
UW671	120	169.8	-39.6
UW671	150	167.6	-40.4
UW671	180	168.6	-40.8
UW671	210	167.9	-42.0
UW671	235	168.5	-42.1
UW671	247	168.3	-42.3
UW673	0	157.8	-25.5
UW673	20	159.6	-24.9
UW673	40	159.2	-24.2
UW673	60	159.2	-24.9

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
UW673	90	158.8	-25.4
UW673	120	158.5	-25.8
UW673	150	158.0	-27.4
UW673	180	158.4	-29.4
UW673	205	158.7	-30.7
UW674	0	196.7	-47.0
UW674	20	198.7	-46.2
UW674	40	198.2	-47.1
UW674	60	197.5	-47.9
UW674	90	197.7	-48.1
UW674	120	197.6	-48.5
UW674	150	196.8	-49.0
UW674	180	196.8	-49.7
UW674	210	196.1	-50.0
UW674	241	196.3	-50.5
UW674	272	196.7	-50.9
UW674	301	196.5	-51.3
UW674	319	196.1	-51.5
UW676	0	159.6	-26.8
UW676	20	161.2	-26.2
UW676	40	160.5	-25.6
UW676	60	161.2	-26.0
UW676	90	160.6	-25.6
UW676	120	160.7	-26.6
UW676	150	160.0	-28.6
UW676	210	158.6	-31.6
UW676	220	158.9	-31.6
UW678	0	83.5	-55.5
UW678	20	83.6	-55.4
UW678	40	82.9	-55.8
UW678	60	84.4	-56.2
UW678	90	84.0	-56.1
UW678	120	83.3	-55.9
UW678	150	81.7	-56.5
UW678	180	83.4	-56.2
UW678	197	83.2	-56.3
UW679	0	90.6	-42.8
UW679	20	91.9	-41.4
UW679	40	90.9	-41.6
UW679	60	90.5	-42.4
UW679	89.6	89.6	-43.1
UW679	120	89.4	-44.0
UW679	150	89.2	-44.8
UW679	170	90.1	-44.7
UW682	0	162.5	-73.9
UW682	20	161.6	-73.5
UW682	40	161.3	-73.6
UW682	60	161.6	-73.9

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
UW682	90	161.4	-74.0
UW682	120	160.1	-74.7
UW682	150	159.6	-75.0
UW682	187	159.3	-75.7
UW682	194.9	159.0	-75.7
UW690	0	297.1	-42.3
UW690	20	297.7	-42.0
UW690	40	297.8	-42.1
UW690	60	296.6	-43.0
UW690	90	296.4	-44.7
UW690	120	295.3	-45.6
UW690	150	294.6	-46.1
UW690	180	294.0	-47.0
UW690	210	292.3	-47.1
UW690	240	292.3	-47.6
UW690	270	291.4	-47.5
UW690	311	291.2	-46.7
UW693	0	313.9	-44.2
UW693	20	317.1	-44.1
UW693	40	313.1	-43.8
UW693	60	311.1	-44.0
UW693	90	312.1	-45.1
UW693	120	314.1	-46.4
UW693	150	313.5	-46.0
UW693	210	312.9	-46.7
UW693	240	311.4	-47.0
UW693	266	307.2	-51.7
UW695	0	335.2	-46.4
UW695	20	337.1	-46.3
UW695	60	336.1	-46.3
UW695	90	333.0	-48.0
UW695	120	335.4	-49.5
UW695	150	335.0	-49.5
UW695	180	333.1	-49.9
UW695	210	333.5	-49.5
UW695	240	333.9	-50.1
UW695	270	333.7	-50.8
UW695	300	332.5	-50.8
UW695	320	329.7	-51.3
UW696	0	323.9	-45.1
UW696	20	326.1	-44.8
UW696	40	325.5	-44.9
UW696	60	323.4	-45.6
UW696	90	324.3	-46.8
UW696	120	323.3	-47.8
UW696	150	324.0	-48.6
UW696	180	322.1	-48.8
UW696	210	323.3	-50.0

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HOLEID	DEPTH (m's)	AZIMUTH (°)	DIP (°)
UW696	240	321.7	-49.8
UW696	270	320.3	-49.7
UW696	300	322.5	-49.6
UW699	0	298.7	-29.2
UW699	20	303.0	-30.2
UW699	40	299.0	-30.1
UW699	60	297.8	-30.6
UW699	90	298.0	-31.6
UW699	150	297.7	-33.9
UW699	184	298.1	-35.1
UW699A	0	300.3	-27.7
UW699A	20	304.2	-28.1
UW699A	40	302.1	-28.9
UW699A	60	301.0	-29.0
UW699A	90	299.9	-29.5
UW699A	120	299.9	-30.6
UW699A	150	302.0	-31.9
UW699A	180	301.9	-32.2
UW699A	210	300.9	-33.7
UW699A	240	302.2	-34.7
UW699A	270	301.8	-35.0
UW701	0	308.1	-27.1
UW701	20	310.8	-27.7
UW701	40	309.4	-28.1
UW701	60	307.1	-27.9
UW701	90	306.9	-28.9
UW701	105	309.4	-29.1
UW701	120	309.3	-29.8
UW701	150	308.1	-31.5
UW701	180	308.0	-32.1
UW701	210	306.7	-33.0
UW701	240	307.1	-32.6
UW701	270	306.9	-32.5
UW701	284	307.0	-32.4