

hole_id	x	y	z	Length m	azimuth	dip	samp_id
TM11-1	641095.505	5475886.157	1668.231	111.86	325	-78	
TM11-2	641095.477	5475886.454	1668.36	102.41	330	-60	1381151
TM11-3	641101.653	5475955.545	1663.614	40.23	330	-45	
TM11-4	641102.188	5475954.784	1663.245	80.77	335	-65	
TM11-5	641102.419	5475954.075	1663.223	50.9	330	-83	
TM11-6	641078.457	5475950.066	1667.419	76.2	338	-45	1381004
TM11-7	641078.877	5475949.203	1667.293	55.2	330	-65	1381013
TM11-8	641079.266	5475948.599	1667.143	62.1	325	-83	1381201
TM11-9	641055.147	5475918.638	1677.143	90.52	330	-83	1381067-68-69
TM11-10	641054.541	5475919.167	1676.965	61.5	330	-65	1381034
TM11-11	641053.763	5475920.102	1677.065	76.2	335	-45	
TM11-12	641034.355	5475913.158	1677.174	67.05	340	-45	1381238-39-40
TM11-13	641034.762	5475912.047	1677.139	66.14	330	-65	1381221
TM11-14	641034.991	5475911.164	1677.021	78.02	335	-83	1381261-62
TM11-14	641034.991	5475911.164	1677.021	78.02	335	-83	1381276
TM11-15	641015.547	5475904.937	1681.961	68.89	336	-45	1381287
TM11-15	641015.547	5475904.937	1681.961	68.89	336	-45	1381299
TM11-16	641016.249	5475903.949	1681.933	68.53	325	-65	1381326
TM11-17	641016.657	5475903.266	1681.946	87.47	325	-83	1381345-46-47
TM11-17	641016.657	5475903.266	1681.946	87.47	325	-83	1381355
TM11-18	640998.317	5475892.163	1685.642	62.48	340	-45	1381368
TM11-18	640998.317	5475892.163	1685.642	62.48	340	-45	1381373
TM11-19	640998.727	5475891.116	1685.857	72.24	325	-65	1381383
TM11-20	640999.207	5475890.576	1685.716	94	320	-83	1381400
TM11-20	640999.207	5475890.576	1685.716	94	320	-83	1381404
TM11-20	640999.207	5475890.576	1685.716	94	320	-83	1381413
TM11-20	640999.207	5475890.576	1685.716	94	320	-83	1381420
TM11-21	640979.731	5475888.234	1689.145	97.84	320	-83	1381436-37-38
TM11-22	640961.956	5475878.283	1692.62	78.33	320	-83	1381462
TM11-23	640948.475	5475866.517	1695.155	102.72	330	-83	1381472
TM11-23	640948.475	5475866.517	1695.155	102.72	330	-83	1381476-77-78-79
TM11-23	640948.475	5475866.517	1695.155	102.72	330	-83	1381489-90
TM11-24	640933.599	5475854.202	1695.441	114.91	310	-83	1381508-09-10-11
TM11-24	640933.599	5475854.202	1695.441	114.91	310	-83	1381522
TM11-25	640955.282	5475817.722	1696.639	101.5	314	-86	
TM11-26	640954.803	5475818.004	1696.745	133.19	320	-68	1381123
TM11-26	640954.803	5475818.004	1696.745	133.19	320	-68	1381132
TM11-27	640955.285	5475817.389	1696.569	124.66	312	-88	
TM11-28	640968.983	5475827.946	1695.693	130.15	340	-72	1381561
TM11-29	640969.109	5475827.660	1695.703	136.55	340	-86	
TM11-30	640969.133	5475827.376	1695.663	147.68	0	-90	1381618
TM11-31	640985.234	5475837.912	1694.524	104.85	342	-64	1381660
TM11-32	640985.362	5475837.392	1694.431	142.34	335	-74	1381673

TM11-32	640985.362	5475837.392	1694.431	142.34	335	-74	81697-98-99-00-01-
TM11-33	640985.710	5475836.923	1694.538	148.44	355	-86	1381750-51
TM11-34	641006.499	5475844.288	1690.885	132.89	325	-65	1381762
TM11-34	641006.499	5475844.288	1690.885	132.89	325	-65	1381771
TM11-34	641006.499	5475844.288	1690.885	132.89	325	-65	1381781
TM11-35	641006.580	5475843.892	1690.984	136.25	320	-75	1381790
TM11-35	641006.580	5475843.892	1690.984	136.25	320	-75	1381804-05-06
TM11-36	641006.898	5475843.543	1690.967	154.54	300	-86	1381828
TM11-36	641006.898	5475843.543	1690.967	154.54	300	-86	1381836
TM11-36	641006.898	5475843.543	1690.967	154.54	300	-86	1381840-41
TM11-37	641023.152	5475849.660	1686.844	121.01	332	-70	1381858-59-60
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381877
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381878
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381888
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381889
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381890
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381891
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381892
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381893
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381894
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381895
TM11-38	641023.219	5475848.856	1686.809	160.63	333	-87	1381896
TM11-39	641043.015	5475860.097	1682.081	111.86	330	-65	1381906
TM11-39	641043.015	5475860.097	1682.081	111.86	330	-65	1381927
TM11-39	641043.015	5475860.097	1682.081	111.86	330	-65	1381928
TM11-39	641043.015	5475860.097	1682.081	111.86	330	-65	1381932
TM11-39	641043.015	5475860.097	1682.081	111.86	330	-65	1381933
TM11-39	641043.015	5475860.097	1682.081	111.86	330	-65	1381929
TM11-39	641043.015	5475860.097	1682.081	111.86	330	-65	1381930
TM11-40	641043.154	5475859.428	1682.17	121.92	330	-78	1381946
TM11-41	641057.104	5475879.455	1675.817	114.91	330	-73	1381970
TM11-41	641057.104	5475879.455	1675.817	114.91	330	-73	1381992
TM11-42	641057.221	5475879.079	1675.774	144	330	-89	1585653
TM11-42	641057.221	5475879.079	1675.774	144	330	-89	1585654
TM11-42	641057.221	5475879.079	1675.774	144	330	-89	1585663
TM11-42	641057.221	5475879.079	1675.774	144	330	-89	1585664
TM11-42	641057.221	5475879.079	1675.774	144	330	-89	1585668
TM11-45	640885	5475873	1672	20.42	15	-60	1585683
TM11-45	640885	5475873	1672	20.42	15	-60	1585684
TM11-45	640885	5475873	1672	20.42	15	-60	1585685
TM11-45	640885	5475873	1672	20.42	15	-60	1585686
TM11-46	640885	5475873	1672	41.76	10	-85	1585714
TM11-46	640885	5475873	1672	41.76	10	-85	1585715
TM11-47	640884	5475864	1672	60.05	7	-60	1585729

TM11-47	640884	5475864	1672	60.05	7	-60	1585736
TM11-48	640884	5475864	1672	69.19	10	-80	1585748
TM11-48	640884	5475864	1672	69.19	10	-80	1585754
TM11-49	640884	5475864	1672	60.05	320	-60	1585778
TM11-50	640884	5475864	1672	69.19	280	-70	1585792
TM11-50	640884	5475864	1672	69.19	280	-70	1585797
TM11-50	640884	5475864	1672	69.19	280	-70	1585804
TM11-51	640958.308	5475825.290	1696.018	140.21	330	-70	1585828
TM11-51	640958.308	5475825.290	1696.018	140.21	330	-70	1585829
TM11-51	640958.308	5475825.290	1696.018	140.21	330	-70	1585830

Method	from	to	length	Ag_OZ/ton	Pb%	Zn%	Ag_ppm	Mn%
No significant results								
ICP-AES	21.06	23.06	2.00	0.22458359	0.134	0.089	7.7	3.260
No significant results								
No significant results								
No significant results								
ICP-AES	25.25	25.45	0.20	30.7708685	8.990	0.460	1055	4.040
ICP-AES	27.53	27.73	0.20	18.0541873	6.650	3.530	619	5.670
ICP-AES	27.77	28.47	0.70	0.29750034	0.048	0.235	10.2	4.760
ICP-AES	65.67	68.78	3.11	17.38	4.280	2.470	592.9	5.800
ICP-AES	41.9	42.25	0.35	0.01458335	0.029	3.300	0.5	2.850
No significant results								
ICP-AES	34.44	36.69	2.25	2.9	1.000	1.270	90.17	1.710
ICP-AES	43.55	43.9	0.35	127.166812	20.320	4.900	4360	6.280
ICP-AES	45.05	45.9	0.85	8.58	0.610	2.570	266.81	4.760
ICP-AES	73.86	74.23	0.37	72.2750826	11.040	12.470	2478	8.500
ICP-AES	30.84	31.42	0.58	1.96000224	0.049	0.380	67.2	1.950
ICP-AES	48.08	48.66	0.58	45.4417186	5.300	3.970	1558	7.020
ICP-AES	51.21	51.86	0.65	2.1000024	0.41	0.55	72	2.270
ICP-AES	44.72	46.26	1.54	0.42	0.080	0.450	13.22	1.5
ICP-AES	67.16	67.41	0.25	9.6833444	12.850	3.130	332	5.560
ICP-AES	17.16	17.73	0.57	2.82041989	0.558	0.879	96.7	5.040
ICP-AES	35.75	35.95	0.20	7.2333416	7.420	0.090	248	3.480
ICP-AES	21.02	21.22	0.20	6.3000072	4.220	8.550	216	1.990
ICP-AES	26.19	26.52	0.33	6.1833404	2.840	3.490	212	3.760
ICP-AES	31.2	33.2	2.00	2.01833564	0.03	0.07	69.2	1.27
ICP-AES	58.67	59.6	0.93	3.8791711	0.110	0.180	133	6.330
ICP-AES	83.23	83.44	0.21	26.3375301	3.590	2.340	903	8.810
ICP-AES	39.81	40.93	1.12	47.05	18.680	1.620	1463.47	1.560
ICP-AES	38.71	39.31	0.60	1.50791839	0.923	0.133	51.7	1.320
ICP-AES	15.37	15.67	0.30	13.0375149	0.257	0.334	447	6.000
ICP-AES	37.89	41.76	3.87	9.9	0.57	4.91	308.02	2.6
ICP-AES	91.71	93.75	2.04	3.62	0.34	2.24	112.47	7.36
ICP-AES	51.28	53.95	2.67	16.33	0.7	6.86	507.83	5.02
ICP-AES	105.46	105.66	0.20	2.59291963	7.840	1.260	88.9	5.52
No significant results								
ICP-AES	66.49	66.66	0.17	9.4791775	0.309	1.200	325	7.060
ICP-AES	122.68	124.05	1.37	204.5460671	21.820	19.630	7013	4.900
No significant results								
ICP-AES	63.55	64	0.45	0.4666672	0.326	0.836	16	5.700
No significant results								
ICP-AES	35.33	36.29	0.96	5.22	3.430	0.850	179	9.400
ICP-AES	89.01	89.56	0.55	0.34416706	0.106	0.239	11.8	4.380
ICP-AES	53.95	54.77	0.82	4.3166716	2.440	0.037	148	11.360

ICP-AES	118	124.58	6.58	0.32	0.070	0.120	11.14	1.780
ICP-AES	146.28	148.44	2.16	0.64	0.290	0.560	21.97	4.990
ICP-AES	73.26	75.26	2	0.39666712	0.033	0.034	13.6	1.790
ICP-AES	87.42	89.42	2	3.2375037	0.306	0.173	111	2.910
ICP-AES	115.66	115.99	0.33	2.8583366	1.230	0.061	98	2.330
ICP-AES	37.79	38.71	0.92	1.19000136	0.084	0.155	40.8	7.170
ICP-AES	123.12	123.56	0.44	6.94	1.000	0.310	238.15	1.260
ICP-AES	85.35	86.37	1.02	2.79125319	0.075	0.071	95.7	7.080
ICP-AES	137.26	138.5	1.24	0.583334	0.285	0.235	20	1.450
ICP-AES	144.51	145.71	1.2	45.62	13.470	9.920	1564.85	4.760
ICP-AES	103.36	104.01	0.65	1.26	0.200	0.030	43.23	6.430
ICP-AES	53.63	53.95	0.32	0.36458375	0.099	0.261	12.5	5.910
ICP-AES	53.95	54.42	0.47	0.43458383	0.066	0.177	14.9	4.510
ICP-AES	133.85	133.98	0.13	4.4333384	2.360	1.700	152	4.200
ICP-AES	133.98	135.98	2	0.34125039	0.043	0.041	11.7	0.882
ICP-AES	135.98	137.98	2	0.00875001	0.004	0.007	0.3	0.128
ICP-AES	137.98	138.25	0.27	0.13416682	0.005	0.004	4.6	0.849
ICP-AES	138.25	138.61	0.36	53.083394	26.740	2.840	1820	1.290
ICP-AES	138.61	139.3	0.69	0.22458359	0.075	0.158	7.7	1.440
ICP-AES	139.3	140.65	1.35	0.22166692	0.187	0.345	7.6	2.990
ICP-AES	140.65	141.3	0.65	2.30708597	0.896	0.920	79.1	5.110
ICP-AES	141.3	142.34	1.04	0.66208409	0.174	1.730	22.7	6.040
ICP-AES	18.60	18.85	0.25	2.54333624	0.070	0.230	87.2	5.190
ICP-AES	98.95	99.67	0.72	1.12875129	1.920	0.170	38.7	6.950
ICP-AES	99.67	100.72	1.05	3.5875041	0.400	0.290	123	2.960
ICP-AES	100.72	102.72	2.00	0.04083338	0.004	0.024	1.4	0.573
ICP-AES	102.72	104.18	1.46	0.00583334	0.002	0.009	0.2	0.566
ICP-AES	104.18	104.55	0.37	2.23416922	0.580	0.470	76.6	12.610
ICP-AES	104.55	104.85	0.30	1.16375133	0.210	0.890	39.9	2.750
ICP-AES	30.47	30.8	0.33	0.57750066	0.220	0.090	19.8	6.480
ICP-AES	8	8.23	0.23	1.55166844	1.580	0.030	53.2	2.610
ICP-AES	89.91	90.09	0.18	2.87000328	0.670	0.290	98.4	2.770
ICP-AES	19.87	21.87	2.00	0.53958395	0.150	0.080	18.5	1.620
ICP-AES	21.87	22.02	0.15	0.86916766	0.370	0.193	29.8	2.620
ICP-AES	108.00	108.12	0.12	4.2875049	1.430	0.370	147	2.020
ICP-AES	108.12	108.54	0.42	5.0166724	0.081	0.821	172	0.434
ICP-AES	113.21	113.46	0.25	0.69708413	0.290	0.180	23.9	2.040
ICP-AES	11.78	12.01	0.23	1.73833532	0.340	10.620	59.6	12.260
ICP-AES	12.01	14.01	2	0.10791679	0.060	0.320	3.7	3.160
ICP-AES	14.01	14.51	0.5	0.18958355	0.100	0.400	6.5	3.820
ICP-AES	14.51	14.79	0.28	0.58625067	0.140	0.380	20.1	2.890
ICP-AES	37.06	37.4	0.34	5.1333392	2.970	3.000	176	2.230
ICP-AES	37.4	37.54	0.14	38.7625443	1.490	3.670	1329	6.770
ICP-AES	21.72	23.24	1.52	0.31500036	0.160	0.400	10.8	4.520

ICP-AES	34.63	35.09	0.46	50.4292243	6.000	5.490	1729	4.020
ICP-AES	25.83	26.07	0.24	130.4626491	49.940	17.550	4473	2.150
ICP-AES	35.06	35.48	0.42	31.9375365	5.220	5.100	1095	6.160
ICP-AES	21.68	21.87	0.19	5.8625067	3.800	1.670	201	12.070
ICP-AES	17.23	17.46	0.23	0.85166764	0.060	0.770	29.2	8.180
ICP-AES	23.04	24.07	1.03	0.3208337	0.205	1.580	11	8.380
ICP-AES	33.31	33.42	0.11	22.2541921	7.900	3.250	763	2.440
ICP-AES	98.47	98.65	0.18	1.02958451	0.090	0.010	35.3	1.140
ICP-AES	98.65	98.9	0.25	0.10208345	0.153	0.230	3.5	3.650
ICP-AES	98.9	98.93	0.03	24.500028	2.740	0.130	840	6.500