

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-90	D-26795	27.00	29.10	0.036	0.034	3	0.03	0.35
LTP-90	D-26796	29.10	31.00	0.025	0.023	2	0.01	1.59
LTP-90	D-26797	31.00	33.00	0.018	0.007	2	0.01	0.98
LTP-90	D-26798	33.00	35.00	0.224	0.012	3	0.07	3.26
LTP-90	D-26799	35.00	37.00	0.251	0.016	3	0.14	5.14
LTP-90	D-26800	37.00	39.00	0.599	0.015	3	0.38	7.25
LTP-90	D-26802	39.00	41.00	0.375	0.011	3	0.09	5.15
LTP-90	D-26803	41.00	43.00	2.492	0.034	3	0.33	3.95
LTP-90	D-26804	43.00	44.92	4.229	0.073	8	1.05	4.72
LTP-90	D-26805	44.92	47.00	2.634	0.062	5	1.24	3.65
LTP-90	D-26806	47.00	49.00	4.138	0.096	6	1.84	3.22
LTP-90	D-26807	49.00	51.00	1.315	0.022	3	0.47	3.77
LTP-90	D-26808	51.00	53.00	1.288	0.047	4	0.97	5.13
LTP-90	D-26810	53.00	55.00	0.804	0.064	5	0.62	4.02
LTP-90	D-26811	55.00	57.26	0.348	0.08	2	0.43	3.18
LTP-90	D-26812	57.26	59.00	0.186	0.042	2	0.41	7.49
LTP-90	D-26813	59.00	61.00	0.196	0.019	2	0.2	15.06
LTP-90	D-26814	61.00	63.00	0.503	0.026	2	0.41	12.39
LTP-90	D-26815	63.00	65.00	1.291	0.014	2	0.2	12.51
LTP-90	D-26816	65.00	67.00	4.174	0.028	4	0.61	9.69
LTP-90	D-26817	67.00	69.00	0.315	0.012	5	0.24	8.93
LTP-90	D-26818	69.00	71.00	1.584	0.011	6	0.37	4.34
LTP-90	D-26819	71.00	73.00	1.939	0.004	2	0.11	5.42
LTP-90	D-26820	73.00	75.00	3.120	0.026	2	0.42	4.91
LTP-90	D-26821	75.00	77.00	4.537	0.022	2	0.76	3.86
LTP-90	D-26822	77.00	79.00	0.156	0.038	2	0.23	2.55
LTP-90	D-26823	79.00	81.00	1.603	0.151	4	3.28	6.35
LTP-90	D-26824	81.00	83.00	0.235	0.03	2	0.26	2.39
LTP-90	D-26825	83.00	85.00	0.329	0.063	2	0.62	3.15
LTP-90	D-26826	85.00	87.00	0.189	0.066	2	0.5	2.22
LTP-90	D-26828	87.00	89.00	0.058	0.023	2	0.07	1.55
LTP-90	D-26829	89.00	91.00	0.495	0.019	2	0.12	1.96
LTP-90	D-26830	91.00	93.05	0.084	0.016	2	0.02	1.26
LTP-90	D-26832	93.05	95.00	0.019	0.003	2	0.01	0.37
LTP-90	D-26833	95.00	97.00	0.005	0.004	2	0.01	<0.05
LTP-90	D-26834	97.00	98.83	0.005	0.003	2	0.01	0.79
LTP-90	D-26835	98.83	101.00	0.034	0.003	8	0.04	5.13
LTP-90	D-26836	101.00	103.74	0.098	0.019	2	0.52	6.11
LTP-90	D-26837	103.74	106.00	5.012	0.795	3	0.01	3.78
LTP-90	D-26839	106.00	108.00	0.176	0.339	2	0.01	2.58
LTP-90	D-26840	108.00	110.00	0.199	0.42	2	0.01	3.43
LTP-90	D-26841	110.00	112.00	0.059	0.121	3	0.12	8.17
LTP-90	D-26842	112.00	113.91	0.238	0.043	7	1.82	12.04
LTP-90	D-26843	113.91	116.00	1.397	1.373	4	0.29	6.96
LTP-90	D-26844	116.00	118.00	6.496	1.651	7	0.1	4.11
LTP-90	D-26846	118.00	120.00	3.465	0.891	3	0.11	4.97
LTP-90	D-26847	120.00	122.00	0.619	1.432	7	0.02	3.28
LTP-90	D-26848	122.00	124.00	30.500	2.56	8	0.03	4.63

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-90	D-26849	124.00	126.00	5.943	0.987	5	0.04	3.85
LTP-90	D-26850	126.00	128.00	0.843	0.362	2	0.06	4.71
LTP-90	D-26851	128.00	130.00	0.699	0.66	3	0.03	5.09
LTP-90	D-26852	130.00	132.00	0.691	0.542	2	0.06	4.53
LTP-90	D-26853	132.00	134.00	0.989	0.624	3	0.01	5.11
LTP-90	D-26854	134.00	136.00	6.371	0.724	4	0.02	5.58
LTP-90	D-26855	136.00	138.00	0.399	0.316	2	0.06	6.04
LTP-90	D-26856	138.00	140.00	11.500	1.649	8	0.02	6.3
LTP-90	D-26858	140.00	142.00	0.955	0.562	3	0.02	5.14
LTP-90	D-26859	142.00	144.00	0.212	0.155	2	0.03	3.35
LTP-90	D-26860	144.00	146.00	0.366	0.197	2	0.01	4.47
LTP-90	D-26861	146.00	148.00	0.391	0.582	2	0.01	4.87
LTP-90	D-26862	148.00	150.00	0.217	0.08	2	0.02	4.79
LTP-90	D-26863	150.00	152.17	0.173	0.081	2	0.02	4.31
LTP-90	D-26865	152.27	154.00	0.123	0.002	2	0.03	4.31
LTP-90	D-26866	154.00	156.00	0.151	0.001	2	0.02	3.99
LTP-90	D-26867	156.00	158.00	0.266	0.003	2	0.03	4.64
LTP-90	D-26868	158.00	160.00	0.201	0.003	2	0.02	4.97
LTP-90	D-26869	160.00	161.40	0.361	0.027	2	0.02	5.23
LTP-90	D-26870	161.40	163.83	1.498	0.026	15	0.25	19.68
LTP-90	D-26871	163.83	166.00	0.559	0.012	4	0.42	11.64
LTP-90	D-26873	166.00	168.00	0.438	0.009	4	0.13	13.14
LTP-90	D-26874	168.00	170.00	0.370	0.035	8	1.7	8.63
LTP-90	D-26875	170.00	172.05	0.359	0.018	3	0.91	8.99
LTP-90	D-26876	172.05	174.00	0.167	0.148	2	0.09	6.1
LTP-90	D-26877	174.00	176.00	0.269	0.074	2	0.18	6.48
LTP-90	D-26878	176.00	178.00	0.249	0.005	2	0.01	7.34
LTP-90	D-26879	178.00	180.00	0.351	0.039	2	0.01	8.51
LTP-90	D-26880	180.00	182.00	0.335	0.364	2	0.01	7.48
LTP-90	D-26881	182.00	184.00	7.994	4.643	6	0.03	10.36
LTP-90	D-26882	184.00	186.00	0.807	1.994	3	0.18	7.4
LTP-90	D-26884	186.00	188.00	0.361	0.63	18	0.32	7.76
LTP-90	D-26885	188.00	190.00	0.223	0.123	14	0.14	7.05
LTP-90	D-26886	190.00	192.00	0.312	0.139	13	0.06	8.41
LTP-90	D-26887	192.00	194.00	0.710	0.46	6	0.08	9.72
LTP-90	D-26888	194.00	196.00	0.367	0.146	15	0.02	9.64
LTP-90	D-26889	196.00	198.00	0.228	0.052	5	0.01	7.66
LTP-90	D-26891	198.00	200.00	0.236	0.141	4	0.15	6.57
LTP-90	D-26892	200.00	202.00	1.469	0.24	4	0.12	4.89
LTP-90	D-26893	202.00	203.97	0.584	0.381	3	0.07	5.45
LTP-90	D-26895	203.97	206.00	0.200	0.016	2	0.07	6.44
LTP-90	D-26896	206.00	208.00	1.066	0.011	28	0.01	8.92
LTP-90	D-26897	208.00	210.00	0.290	0.015	8	0.37	7.56
LTP-90	D-26898	210.00	212.00	0.146	0.005	3	0.03	5.97
LTP-90	D-26899	212.00	214.00	0.005	0.005	2	0.01	4.06
LTP-90	D-26900	214.00	216.00	0.099	0.006	2	0.02	4.88
LTP-90	D-26901	216.00	218.00	0.318	2.347	6	0.05	9.31
LTP-90	D-26902	218.00	220.00	1.218	1.235	3	0.1	5.64

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-90	D-26903	220.00	222.00	1.322	2.486	4	0.03	6.5
LTP-90	D-26904	222.00	224.00	4.224	1.229	2	0.06	5.05
LTP-90	D-26905	224.00	226.00	57.800	3.376	11	0.11	7.56
LTP-90	D-26907	226.00	228.00	44.600	2.16	6	0.18	7.19
LTP-90	D-26908	228.00	230.00	7.124	0.969	2	0.03	6.2
LTP-90	D-26909	230.00	232.00	0.435	0.298	2	0.01	4.36
LTP-90	D-26910	232.00	234.00	0.411	0.456	2	0.01	4.8
LTP-90	D-26911	234.00	236.00	0.654	1.775	4	0.02	9.4
LTP-90	D-26913	236.00	238.00	0.576	0.679	2	0.05	5.34
LTP-90	D-26914	238.00	240.00	0.537	0.77	2	0.16	4.99
LTP-90	D-26915	240.00	242.00	0.749	0.464	2	0.06	6.38
LTP-90	D-26916	242.00	244.00	0.702	0.339	2	0.08	6.22
LTP-90	D-26917	244.00	246.00	14.600	0.716	3	0.06	7.59
LTP-90	D-26919	246.00	248.00	0.696	0.921	4	0.37	9.16
LTP-90	D-26920	248.00	250.00	0.652	0.283	2	0.51	7.21
LTP-90	D-26921	250.00	252.00	0.406	0.358	2	0.13	6.95
LTP-90	D-26922	252.00	254.00	0.455	0.529	2	0.44	7.85
LTP-90	D-26923	254.00	256.00	0.983	0.245	2	0.11	6.69
LTP-90	D-26924	256.00	258.00	0.862	0.27	2	0.07	5.68
LTP-90	D-26926	258.00	260.00	0.454	0.178	2	0.07	5.39
LTP-90	D-26927	260.00	262.00	0.312	0.052	2	0.01	3.59
LTP-90	D-26928	262.00	264.00	0.399	0.184	2	0.04	5.27
LTP-90	D-26929	264.00	265.18	0.200	0.179	2	0.01	4.34
LTP-91	D-26930	138.00	140.00	0.062	0.038	2	0.32	1.09
LTP-91	D-26931	140.00	142.42	0.066	0.043	2	0.2	1.03
LTP-91	D-26932	142.42	144.00	0.05	0.021	2	0.23	5.05
LTP-91	D-26933	144.00	146.00	0.005	0.008	2	0.02	11.6
LTP-91	D-26934	146.00	148.00	0.017	0.011	3	0.23	12.89
LTP-91	D-26936	148.00	150.00	0.014	0.015	4	0.03	9.04
LTP-91	D-26937	150.00	152.00	0.019	0.019	55	0.13	10.96
LTP-91	D-26938	152.00	154.00	0.039	0.011	15	0.05	11.59
LTP-91	D-26939	154.00	156.00	0.04	0.008	5	0.05	9.43
LTP-91	D-26940	156.00	158.00	0.12	0.009	3	0.04	8.85
LTP-91	D-26941	158.00	160.00	0.143	0.008	2	0.01	10.43
LTP-91	D-26942	160.00	162.00	0.197	0.007	2	0.01	8.83
LTP-91	D-26943	162.00	164.00	0.236	0.006	2	0.06	8.05
LTP-91	D-26944	164.00	166.00	0.209	0.01	2	0.03	9.28
LTP-91	D-26945	166.00	168.00	0.241	0.01	2	0.02	6.58
LTP-91	D-26946	168.00	170.00	0.135	0.003	2	0.02	5.75
LTP-91	D-26947	170.00	172.00	0.115	0.003	2	0.02	4.11
LTP-91	D-26948	172.00	174.00	0.089	0.002	2	0.02	3.31
LTP-91	D-26950	174.00	176.00	0.118	0.003	2	0.02	4.57
LTP-91	D-26951	176.00	178.00	0.15	0.006	2	0.02	6.94
LTP-91	D-26952	178.00	180.00	0.071	0.008	2	0.08	7.01
LTP-91	D-26953	180.00	181.56	0.181	0.007	2	0.04	11.56
LTP-91	D-26954	181.56	184.00	0.119	0.003	2	0.2	6.02
LTP-91	D-26956	184.00	186.00	0.175	0.091	2	0.14	5.51
LTP-91	D-26957	186.00	188.00	0.353	0.333	2	0.16	7.79

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-91	D-26958	188.00	190.00	0.179	0.069	2	0.01	5.6
LTP-91	D-26959	190.00	191.95	0.140	0.032	2	0.03	4.07
LTP-91	D-26961	191.95	194.00	5.517	1.905	3	0.39	8.9
LTP-91	D-26962	194.00	196.00	5.61	0.724	2	0.23	5.9
LTP-91	D-26963	196.00	198.00	0.274	0.21	2	0.1	4.06
LTP-91	D-26965	198.00	200.00	0.327	0.151	2	0.33	4.96
LTP-91	D-26966	200.00	202.00	0.877	0.683	2	0.47	5.65
LTP-91	D-26967	202.00	204.00	0.998	0.483	2	0.15	4.93
LTP-91	D-26968	204.00	206.00	2.804	0.835	2	0.79	5.3
LTP-91	D-26969	206.00	208.00	0.415	0.175	2	0.62	3.77
LTP-91	D-26970	208.00	210.00	0.336	0.193	2	0.7	3.89
LTP-91	D-26971	210.00	212.00	0.385	0.117	2	0.88	3.6
LTP-91	D-26973	212.00	214.00	0.343	0.14	2	1.06	4.34
LTP-91	D-26974	214.00	216.00	0.331	0.145	2	0.55	4.78
LTP-91	D-26975	216.00	218.00	0.734	0.202	2	0.97	4.74
LTP-91	D-26976	218.00	220.00	0.402	0.104	2	0.91	2.94
LTP-91	D-26977	220.00	222.00	0.306	0.146	4	3.32	3.79
LTP-91	D-26979	222.00	224.00	0.22	0.111	2	1.23	4.23
LTP-91	D-26980	224.00	226.00	0.266	0.069	2	1.29	4.84
LTP-91	D-26981	226.00	228.00	0.152	0.031	2	0.57	2.81
LTP-91	D-26982	228.00	230.00	0.162	0.111	3	1.25	4.57
LTP-91	D-26983	230.00	232.00	0.151	0.028	2	0.72	4.38
LTP-91	D-26984	232.00	234.70	0.306	0.192	2	0.58	6.31
LTP-92	D-26986	24.00	26.34	0.038	0.006	2	0.01	0.05
LTP-92	D-26987	26.34	28.19	0.091	0.008	4	0.020	1.25
LTP-92	D-26988	28.19	30.00	0.188	0.013	4	0.040	3.61
LTP-92	D-26989	30.00	32.00	0.661	0.021	4	0.010	4.69
LTP-92	D-26990	32.00	34.00	0.464	0.021	10	0.090	6.76
LTP-92	D-26991	34.00	36.00	2.423	0.026	4	0.480	2.85
LTP-92	D-26992	36.00	38.00	1.412	0.031	6	0.170	3.87
LTP-92	D-26993	38.00	40.00	2.235	0.027	6	0.680	4.44
LTP-92	D-26994	40.00	42.00	0.391	0.029	2	0.300	2.18
LTP-92	D-26995	42.00	44.00	0.763	0.008	2	0.030	2.32
LTP-92	D-26997	44.00	46.00	0.451	0.009	2	0.050	2.06
LTP-92	D-26998	46.00	48.00	0.144	0.005	2	0.030	1.95
LTP-92	D-26999	48.00	50.00	0.285	0.024	2	0.080	2.3
LTP-92	D-27000	50.00	52.00	0.253	0.012	2	0.030	2.47
LTP-92	D-27001	52.00	54.00	0.300	0.047	2	0.020	4.4
LTP-92	D-27002	54.00	56.00	0.477	0.009	5	0.060	2.49
LTP-92	D-27003	56.00	58.00	0.329	0.015	4	0.030	2.61
LTP-92	D-27004	58.00	60.00	0.137	0.007	2	0.030	2.11
LTP-92	D-27005	60.00	62.00	0.135	0.028	2	0.030	2.56
LTP-92	D-27006	62.00	64.00	0.410	0.033	2	0.060	4.55
LTP-92	D-27008	64.00	66.00	0.739	0.006	5	0.020	5.29
LTP-92	D-27009	66.00	68.00	0.934	0.006	4	0.020	2.6
LTP-92	D-27010	68.00	70.00	0.171	0.003	2	0.010	2.47
LTP-92	D-27011	70.00	72.00	1.440	0.040	5	0.330	4.53
LTP-92	D-27012	72.00	74.00	0.866	0.079	6	0.310	6.41

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-92	D-27013	74.00	76.00	0.505	0.022	3	0.070	1.31
LTP-92	D-27014	76.00	78.00	0.272	0.036	2	0.360	3.34
LTP-92	D-27015	78.00	80.00	0.327	0.076	3	0.140	2.75
LTP-92	D-27016	80.00	82.00	0.329	0.022	2	0.130	0.76
LTP-92	D-27018	82.00	84.00	0.107	0.005	2	0.020	0.85
LTP-92	D-27019	84.00	86.00	0.046	0.006	2	0.010	0.61
LTP-92	D-27020	86.00	88.00	0.050	0.006	2	0.010	0.78
LTP-92	D-27021	88.00	90.00	0.011	0.004	2	0.010	0.4
LTP-92	D-27022	90.00	92.00	0.022	0.005	2	0.010	0.27
LTP-92	D-27023	92.00	94.00	0.025	0.005	2	0.120	0.41
LTP-92	D-27024	94.00	96.00	0.007	0.005	2	0.010	1.28
LTP-92	D-27025	96.00	98.00	0.008	0.005	2	0.010	1.85
LTP-92	D-27026	98.00	100.00	0.005	0.003	2	0.010	1.19
LTP-92	D-27028	100.00	101.49	0.005	0.008	2	0.010	0.98
LTP-92	D-27029	101.49	104.00	0.214	0.017	27	0.700	4.22
LTP-92	D-27030	104.00	106.00	0.096	0.039	2	0.530	2.55
LTP-92	D-27031	106.00	108.00	0.156	0.041	2	0.610	2.16
LTP-92	D-27032	108.00	110.00	0.089	0.188	2	0.040	1.49
LTP-92	D-27033	110.00	112.00	0.091	0.215	2	0.140	2.1
LTP-92	D-27034	112.00	114.00	0.019	0.009	2	0.330	4.44
LTP-92	D-27035	114.00	116.00	0.027	0.007	11	0.310	9.73
LTP-92	D-27036	116.00	118.00	0.044	0.104	3	0.010	10.57
LTP-92	D-27037	118.00	120.00	0.027	0.007	2	0.010	1.55
LTP-92	D-27038	120.00	122.00	0.212	0.029	15	0.880	6.92
LTP-92	D-27039	122.00	124.00	0.077	0.007	5	<0.01	9.16
LTP-92	D-27040	124.00	125.72	0.186	0.023	2	1.140	9.64
LTP-92	D-27041	125.72	128.08	0.122	0.172	2	0.160	4.86
LTP-92	D-27042	128.08	130.00	5.719	1.212	5	0.400	8.34
LTP-92	D-27043	130.00	132.00	57.500	2.378	10	0.660	7.43
LTP-92	D-27044	132.00	134.00	14.300	0.891	4	0.460	5.75
LTP-92	D-27045	134.00	136.00	1.559	0.579	2	0.410	4.07
LTP-92	D-27046	136.00	138.00	7.041	4.119	11	0.040	7.58
LTP-92	D-27047	138.00	140.00	0.476	0.244	2	0.040	3.67
LTP-92	D-27048	140.00	142.00	1.932	0.501	2	0.130	4.02
LTP-92	D-27049	142.00	144.00	1.127	0.192	2	1.090	3.91
LTP-92	D-27051	144.00	145.82	0.147	0.039	2	0.060	3.89
LTP-92	D-27052	145.82	148.00	0.073	0.002	2	0.050	3.47
LTP-92	D-27053	148.00	150.00	0.068	0.006	2	0.600	4.6
LTP-92	D-27054	150.00	152.00	0.065	0.010	2	0.740	3.59
LTP-92	D-27055	152.00	154.00	0.028	0.006	2	1.060	4.99
LTP-92	D-27056	154.00	156.00	0.065	0.018	2	0.570	6.47
LTP-92	D-27057	156.00	158.00	0.054	0.016	3	0.670	7.23
LTP-92	D-27059	158.00	160.00	0.164	0.029	4	0.500	8.67
LTP-92	D-27060	160.00	162.00	0.099	0.009	5	0.540	9.24
LTP-92	D-27061	162.00	163.94	0.096	0.026	6	1.080	8.62
LTP-92	D-27062	163.94	166.00	0.196	0.034	2	0.490	5.51
LTP-92	D-27063	166.00	168.00	0.192	0.029	2	0.400	3.02
LTP-92	D-27064	168.00	170.00	0.149	0.071	2	0.350	2.73

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-92	D-27065	170.00	172.00	0.113	0.013	2	0.490	2.95
LTP-92	D-27066	172.00	174.00	0.085	0.021	2	0.990	2.62
LTP-92	D-27068	174.00	176.00	0.054	0.009	2	0.410	2.75
LTP-92	D-27069	176.00	178.00	0.047	0.007	2	0.580	2.61
LTP-92	D-27070	178.00	180.00	0.056	0.005	3	0.370	6.54
LTP-92	D-27071	180.00	182.00	0.206	0.015	5	1.040	19.64
LTP-92	D-27072	182.00	184.00	1.323	0.010	2	0.650	9.77
LTP-92	D-27073	184.00	186.00	0.364	0.080	2	0.230	10.46
LTP-92	D-27074	186.00	188.00	0.289	0.085	2	0.200	7.57
LTP-92	D-27075	188.00	190.00	0.408	0.096	3	0.030	7.69
LTP-92	D-27076	190.00	192.00	0.197	0.027	2	0.140	4.35
LTP-92	D-27077	192.00	194.00	0.179	0.006	7	0.180	5.11
LTP-92	D-27078	194.00	196.00	0.036	0.006	2	0.120	3.03
LTP-92	D-27079	196.00	198.00	0.216	0.009	3	0.400	6.76
LTP-92	D-27080	198.00	200.00	0.126	0.004	2	0.210	3.9
LTP-92	D-27081	200.00	202.00	0.062	0.003	2	0.010	4.58
LTP-92	D-27082	202.00	204.00	0.082	0.004	2	0.010	6.84
LTP-92	D-27083	204.00	206.00	0.042	0.003	2	0.020	3.43
LTP-92	D-27084	206.00	208.00	0.026	0.004	2	0.010	4.22
LTP-92	D-27085	208.00	210.00	0.005	0.003	2	0.010	3.24
LTP-92	D-27086	210.00	212.50	0.040	0.004	2	0.010	6.81
LTP-92	D-27087	212.50	215.02	0.170	0.041	2	0.110	8.45
LTP-92	D-27088	215.02	216.41	0.380	0.238	2	0.380	14.06
LTP-92	D-27089	216.41	218.00	0.194	0.411	3	1.970	9.26
LTP-92	D-27091	218.00	220.00	0.212	0.179	2	0.290	5.15
LTP-92	D-27092	220.00	222.00	0.335	0.152	2	0.010	4.63
LTP-92	D-27093	222.00	224.00	0.471	0.220	2	0.020	4.83
LTP-92	D-27094	224.00	226.00	0.412	0.227	2	0.020	4.61
LTP-92	D-27095	226.00	227.59	3.905	3.430	5	0.010	8.88
LTP-92	D-27096	227.59	230.00	0.238	0.320	2	0.010	4.97
LTP-92	D-27098	230.00	232.00	0.599	0.547	2	0.010	7.01
LTP-92	D-27099	232.00	234.00	0.305	0.314	2	0.020	4.94
LTP-92	D-27100	234.00	236.00	0.732	0.739	2	0.050	6.41
LTP-92	D-27101	236.00	238.00	0.418	0.878	2	0.010	6.29
LTP-92	D-27102	238.00	240.00	0.530	0.744	2	0.010	6.52
LTP-92	D-27103	240.00	242.00	0.483	0.329	2	0.050	4.76
LTP-92	D-27104	242.00	243.93	0.371	0.571	2	0.020	6.23
LTP-92	D-27105	243.93	246.00	42.000	2.828	3	0.110	9.62
LTP-92	D-27107	246.00	247.91	12.400	4.043	2	0.070	15.47
LTP-92	D-27108	247.91	250.00	0.559	0.424	2	0.030	6.62
LTP-92	D-27109	250.00	252.00	0.813	0.335	2	0.020	5.03
LTP-92	D-27110	252.00	254.00	0.936	1.198	2	0.030	7.95
LTP-92	D-27111	254.00	256.00	0.823	0.411	2	0.010	6.34
LTP-92	D-27112	256.00	258.00	13.400	0.869	2	0.140	5.95
LTP-92	D-27113	258.00	260.00	5.911	2.415	2	0.010	9.37
LTP-92	D-27115	260.00	262.00	8.216	2.272	2	0.010	7.41
LTP-92	D-27116	262.00	264.00	7.379	1.832	2	0.020	13.99
LTP-92	D-27117	264.00	266.00	2.081	1.118	2	0.030	10.94

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-92	D-27118	266.00	268.00	1.132	0.183	2	0.040	10.18
LTP-92	D-27119	268.00	270.00	2.868	0.345	2	1.960	8.97
LTP-92	D-27120	270.00	272.00	3.611	0.596	2	0.490	7.11
LTP-92	D-27121	272.00	274.00	19.900	2.883	2	0.040	6.9
LTP-92	D-27122	274.00	276.00	74.700	2.805	2	0.070	6.47
LTP-92	D-27123	276.00	278.00	31.100	1.678	2	0.020	9.35
LTP-92	D-27124	278.00	280.00	27.000	2.415	2	0.590	8.41
LTP-92	D-27125	280.00	282.00	42.600	1.941	2	0.110	11.71
LTP-92	D-27126	282.00	284.00	17.500	0.731	2	2.300	6.61
LTP-92	D-27128	284.00	286.00	4.019	0.259	2	0.990	3.67
LTP-92	D-27129	286.00	288.00	11.200	0.072	2	0.850	4.34
LTP-92	D-27130	288.00	290.00	0.449	0.034	2	0.050	4.53
LTP-92	D-27132	290.00	292.00	0.274	0.018	2	0.020	3.81
LTP-92	D-27133	292.00	294.00	0.323	0.054	2	0.030	3.61
LTP-92	D-27134	294.00	296.00	0.277	0.167	2	0.020	3.71
LTP-92	D-27136	296.00	298.00	0.806	0.441	2	0.030	15.08
LTP-92	D-27137	298.00	300.00	0.317	0.228	2	0.020	8.77
LTP-92	D-27138	300.00	302.00	0.244	0.072	2	0.020	5.83
LTP-92	D-27139	302.00	304.00	0.181	0.115	2	0.020	7.41
LTP-92	D-27140	304.00	306.00	0.150	0.422	2	0.030	5.74
LTP-92	D-27141	306.00	308.00	0.171	0.132	2	0.060	6.13
LTP-92	D-27143	308.00	310.00	0.355	0.231	2	0.010	6.83
LTP-92	D-27144	310.00	312.00	0.306	0.470	2	0.020	5.91
LTP-92	D-27145	312.00	314.00	0.198	0.414	2	0.020	6.12
LTP-92	D-27146	314.00	316.00	0.199	0.743	2	0.020	7.83
LTP-92	D-27148	316.00	318.00	0.226	2.360	2	0.010	8.92
LTP-92	D-27149	318.00	320.00	0.154	0.377	2	0.050	5.93
LTP-92	D-27150	320.00	322.00	0.669	1.368	2	0.010	7.5
LTP-92	D-27151	322.00	324.00	1.355	2.640	3	0.130	8.79
LTP-92	D-27152	324.00	326.00	1.481	1.300	2	0.290	7.36
LTP-92	D-27153	326.00	328.00	0.527	2.217	2	0.030	7.75
LTP-92	D-27155	328.00	330.00	0.145	1.135	2	0.030	7.94
LTP-92	D-27156	330.00	332.00	0.156	0.899	2	0.030	5.6
LTP-92	D-27157	332.00	334.00	0.646	1.291	2	0.070	4.55
LTP-92	D-27158	334.00	336.36	0.286	1.508	2	0.010	6.62
LTP-92	D-27159	336.36	338.00	0.148	8.714	3	0.010	10.69
LTP-92	D-27160	338.00	340.00	0.226	3.035	2	0.010	12.75
LTP-92	D-27161	340.00	342.00	0.234	1.243	2	0.010	14.8
LTP-92	D-27162	342.00	344.00	0.432	1.264	3	0.060	15.97
LTP-92	D-27163	344.00	346.00	0.631	1.222	2	0.020	11.94
LTP-92	D-27164	346.00	348.00	0.481	0.854	2	0.010	16.91
LTP-92	D-27165	348.00	350.76	0.731	0.311	2	0.020	8.73
LTP-92	D-27166	350.76	352.00	0.158	0.265	2	0.320	6.2
LTP-92	D-27167	352.00	354.00	0.169	0.525	2	0.060	8.64
LTP-92	D-27168	354.00	356.00	0.184	0.107	2	0.070	7.4
LTP-92	D-27170	356.00	358.00	0.203	0.025	2	0.160	7.03
LTP-92	D-27171	358.00	360.00	0.116	0.045	2	0.150	3.38
LTP-92	D-27172	360.00	361.79	0.171	0.097	2	0.310	3.65

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-92	D-27174	361.79	364.00	0.107	0.167	2	0.170	5.29
LTP-92	D-27175	364.00	365.76	0.133	0.007	3	0.260	2.03
LTP-92	D-27176	365.76	368.00	0.291	0.014	7	0.080	5.72
LTP-92	D-27177	368.00	370.00	0.135	0.011	5	0.160	6.66
LTP-92	D-27178	370.00	372.00	0.227	0.077	10	0.060	9.87
LTP-92	D-27179	372.00	374.00	0.110	0.010	4	0.190	7.26
LTP-92	D-27180	374.00	376.00	0.100	0.010	4	0.510	7.16
LTP-92	D-27181	376.00	378.00	0.105	0.011	2	0.160	6.36
LTP-92	D-27182	378.00	380.00	0.045	0.011	2	0.050	6.3
LTP-92	D-27183	380.00	382.00	0.036	0.022	2	0.020	7.79
LTP-92	D-27184	382.00	384.00	0.093	0.033	2	0.030	9.66
LTP-92	D-27186	384.00	386.00	0.054	0.065	3	0.270	4.43
LTP-92	D-27187	386.00	388.00	0.024	0.087	2	0.050	5.95
LTP-92	D-27188	388.00	390.00	0.025	0.021	2	0.040	6.44
LTP-92	D-27189	390.00	392.00	0.037	0.017	2	0.040	6.51
LTP-92	D-27190	392.00	394.00	0.046	0.024	2	0.060	8.5
LTP-92	D-27191	394.00	396.00	0.073	0.023	3	0.570	11.12
LTP-92	D-27192	396.00	398.98	0.068	0.022	2	0.150	7.73
LTP-93	D-27193	32.00	34.00	0.005	0.003	2	0.01	0.05
LTP-93	D-27194	34.00	36.00	0.005	0.005	2	0.01	0.05
LTP-93	D-27195	36.00	38.00	0.005	0.004	2	0.01	0.05
LTP-93	D-27196	38.00	40.00	0.005	0.005	2	0.01	0.05
LTP-93	D-27197	40.00	42.00	0.006	0.004	2	0.01	0.05
LTP-93	D-27198	42.00	44.58	0.009	0.004	2	0.01	0.05
LTP-93	D-27199	44.58	46.00	0.338	0.024	6	0.02	1.58
LTP-93	D-27200	46.00	48.00	0.212	0.007	2	0.02	1.57
LTP-93	D-27201	48.00	50.00	1.526	0.018	11	0.170	9.54
LTP-93	D-27202	50.00	51.67	0.06	0.01	3	0.04	6.42
LTP-93	D-27203	51.67	54.00	4.06	0.071	6	1.150	6.42
LTP-93	D-27205	54.00	56.00	0.649	0.017	2	0.280	2.93
LTP-93	D-27206	56.00	58.00	0.092	0.041	2	0.210	1.32
LTP-93	D-27207	58.00	60.00	0.228	0.024	2	0.190	1.5
LTP-93	D-27208	60.00	62.00	0.216	0.016	2	0.05	1.51
LTP-93	D-27209	62.00	64.00	0.063	0.005	2	<0.01	0.61
LTP-93	D-27210	64.00	66.00	0.156	0.007	2	0.11	0.99
LTP-93	D-27211	66.00	68.00	15.00	0.107	6	4.77	4.05
LTP-93	D-27212	68.00	70.00	5.22	0.056	3	0.770	3.07
LTP-93	D-27213	70.00	72.00	0.667	0.032	2	0.290	1.83
LTP-93	D-27214	72.00	74.00	1.924	0.033	2	0.780	7.27
LTP-93	D-27215	74.00	76.00	0.340	0.013	2	0.12	12.62
LTP-93	D-27217	76.00	78.00	0.108	0.021	2	0.150	14.29
LTP-93	D-27218	78.00	80.00	0.069	0.032	2	0.08	15.49
LTP-93	D-27219	80.00	82.30	0.264	0.018	2	0.08	9.34
LTP-93	D-27220	82.30	84.00	0.325	0.039	2	0.09	2.29
LTP-93	D-27221	84.00	85.87	1.772	0.118	2	1.86	4.19
LTP-93	D-27222	85.87	88.00	0.175	0.007	2	0.09	14.77
LTP-93	D-27223	88.00	90.00	0.117	0.018	2	0.150	11.81
LTP-93	D-27224	90.00	92.00	0.631	0.01	2	0.14	7.79

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-93	D-27225	92.00	94.00	0.110	0.018	2	0.04	2.66
LTP-93	D-27226	94.00	96.00	0.083	0.08	2	0.04	1.49
LTP-93	D-27227	96.00	98.00	0.266	0.051	2	0.190	2.48
LTP-93	D-27229	98.00	100.00	0.161	0.053	2	0.11	1.54
LTP-93	D-27230	100.00	102.00	0.082	0.01	2	0.03	0.83
LTP-93	D-27231	102.00	104.00	0.070	0.006	2	0.02	1.09
LTP-93	D-27232	104.00	106.00	0.041	0.003	2	0.01	1.13
LTP-93	D-27233	106.00	108.00	0.008	0.005	2	0.01	3.72
LTP-93	D-27234	108.00	110.00	0.022	0.005	2	0.14	9.78
LTP-93	D-27235	110.00	112.63	0.03	0.136	2	0.210	10.43
LTP-93	D-27236	112.63	114.00	0.078	0.545	4	0.01	4.73
LTP-93	D-27237	114.00	114.00	0.069	0.454	2	0.01	4.37
LTP-93	D-27239	116.00	118.00	0.04	0.222	2	0.13	3.95
LTP-93	D-27240	118.00	119.97	0.039	0.008	2	0.06	8.04
LTP-93	D-27241	119.97	121.14	0.417	0.024	6	1.390	10.3
LTP-93	D-27242	121.14	124.00	0.434	0.631	3	0.08	7.66
LTP-93	D-27243	124.00	126.00	0.459	0.450	2	0.08	5.3
LTP-93	D-27244	126.00	128.00	2.957	1.418	9	0.2	8.49
LTP-93	D-27246	128.00	130.00	3.341	0.962	6	0.07	3.83
LTP-93	D-27247	130.00	132.00	1.176	2.408	11	0.07	5.18
LTP-93	D-27248	132.00	134.00	1.192	0.941	4	0.04	2.66
LTP-93	D-27249	134.00	136.00	1.713	0.763	4	0.460	2.88
LTP-93	D-27250	136.00	138.00	4.049	1.095	4	0.11	3.95
LTP-93	D-27251	138.00	140.00	9.90	1.457	6	0.01	3.88
LTP-93	D-27252	140.00	142.00	15.70	2.306	10	0.14	5.33
LTP-93	D-27253	142.00	144.00	25.70	1.385	7	0.05	3.64
LTP-93	D-27254	144.00	146.00	72.20	2.787	9	0.02	4.87
LTP-93	D-27256	146.00	148.00	26.80	0.729	3	0.02	3.37
LTP-93	D-27257	148.00	150.00	8.018	0.865	4	0.02	3.11
LTP-93	D-27258	150.00	152.00	0.828	0.398	3	0.03	3.23
LTP-93	D-27259	152.00	154.00	0.527	0.146	2	0.01	3.54
LTP-93	D-27260	154.00	156.00	1.273	0.513	2	0.01	4.21
LTP-93	D-27261	156.00	158.00	0.885	0.816	2	0.02	4.17
LTP-93	D-27262	158.00	160.00	0.307	0.141	2	0.01	3.11
LTP-93	D-27263	160.00	162.00	0.483	0.022	2	0.02	4.85
LTP-93	D-27265	162.00	164.00	0.390	0.808	4	0.1	6.93
LTP-93	D-27266	164.00	166.00	6.621	1.469	6	0.04	7.14
LTP-93	D-27267	166.00	168.00	14.80	1.227	7	0.02	4.35
LTP-93	D-27268	168.00	170.00	12.70	1.097	8	0.02	4.94
LTP-93	D-27269	170.00	172.00	9.31	2.406	9	0.02	4.91
LTP-93	D-27270	172.00	173.74	1.386	1.524	6	0.02	4.8
LTP-93	D-27271	173.74	176.00	0.267	1.280	6	0.14	5.23
LTP-93	D-27272	176.00	178.00	1.103	1.650	7	0.03	6.67
LTP-93	D-27273	178.00	180.00	0.160	0.134	2	0.01	2.89
LTP-93	D-27275	180.00	182.00	0.452	0.035	2	0.01	3.39
LTP-93	D-27276	182.00	184.00	0.170	0.253	2	0.01	3.91
LTP-93	D-27277	184.00	186.00	0.343	1.044	3	0.1	7.62
LTP-93	D-27278	186.00	188.00	0.195	0.240	2	0.05	5.03

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-93	D-27279	188.00	190.00	0.332	0.682	3	0.04	5.85
LTP-93	D-27280	190.00	192.00	0.359	0.557	5	0.380	5.2
LTP-93	D-27281	192.00	194.00	0.172	0.045	2	0.03	4.4
LTP-93	D-27282	194.00	195.65	0.306	0.414	3	0.07	7.99
LTP-93	D-27284	195.65	198.00	0.439	0.835	2	0.03	7.02
LTP-93	D-27285	198.00	200.00	0.327	0.91	3	0.01	9.13
LTP-93	D-27286	200.00	202.00	9.298	4.358	8	0.11	8.54
LTP-93	D-27287	202.00	204.00	4.912	2.92	8	0.08	5.92
LTP-93	D-27288	204.00	206.19	1.083	3.692	7	0.07	7.98
LTP-93	D-27289	206.19	208.00	0.578	0.314	3	0.200	6.12
LTP-93	D-27290	208.00	210.00	0.195	0.129	4	0.200	5.01
LTP-93	D-27291	210.00	212.00	0.178	0.928	3	0.180	5.46
LTP-93	D-27292	212.00	214.00	0.174	0.029	2	0.01	5.19
LTP-93	D-27293	214.00	216.00	0.365	0.129	3	0.01	5.73
LTP-93	D-27294	216.00	218.00	0.252	0.155	3	0.09	6.87
LTP-93	D-27295	218.00	220.00	0.299	0.093	2	0.01	6.91
LTP-93	D-27296	220.00	221.21	0.267	0.307	3	0.12	4.97
LTP-93	D-27297	221.21	222.00	6.99	4.221	12	0.08	8.32
LTP-93	D-27298	222.00	224.00	3.789	4.122	15	0.09	8.97
LTP-93	D-27300	224.00	226.00	2.209	3.605	10	0.07	8.23
LTP-93	D-27301	226.00	228.17	0.608	1.061	8	0.380	8.6
LTP-93	D-27303	228.17	230.00	2.01	0.026	31	0.510	9.98
LTP-93	D-27304	230.00	231.44	1.292	0.024	22	0.600	7.74
LTP-93	D-27305	231.44	234.00	0.268	0.585	5	0.02	7.21
LTP-93	D-27306	234.00	236.00	0.959	0.398	3	0.07	7.38
LTP-93	D-27307	236.00	238.00	10.90	2.130	5	0.05	6.63
LTP-93	D-27308	238.00	240.00	3.358	1.179	4	0.22	5.85
LTP-93	D-27309	240.00	242.00	1.205	0.336	2	0.190	4.42
LTP-93	D-27310	242.00	244.35	0.320	0.565	2	0.03	5.12
LTP-93	D-27311	244.35	246.00	0.345	5.807	7	0.04	14.71
LTP-93	D-27313	246.00	248.00	0.374	2.256	5	0.02	9.23
LTP-93	D-27314	248.00	250.00	0.468	0.636	3	0.03	5.71
LTP-93	D-27315	250.00	252.00	0.923	5.359	7	0.02	12.65
LTP-93	D-27316	252.00	254.28	0.684	0.657	3	0.02	5.35
LTP-93	D-27317	254.28	256.11	0.260	6.168	9	0.01	10.52
LTP-93	D-27318	256.11	257.00	0.314	21.941	23	0.01	19.84
LTP-93	D-27319	257.00	259.00	0.377	5.252	13	0.03	9.61
LTP-93	D-27320	259.00	261.00	0.316	1.543	6	0.02	6.17
LTP-93	D-27321	261.00	263.00	0.193	3.062	4	0.02	8.6
LTP-93	D-27323	263.00	265.00	0.179	2.174	5	0.01	6.94
LTP-93	D-27324	265.00	267.00	0.241	3.481	9	0.07	7.96
LTP-93	D-27325	267.00	269.00	0.474	2.36	8	0.11	7.38
LTP-93	D-27326	269.00	271.00	0.133	2.907	5	0.03	6.27
LTP-93	D-27327	271.00	273.00	0.217	0.679	3	0.06	4.37
LTP-93	D-27328	273.00	275.00	0.203	0.414	3	0.04	5.31
LTP-93	D-27330	275.00	277.00	0.135	1.442	3	0.04	9.88
LTP-93	D-27331	277.00	279.00	0.202	0.695	2	0.06	7.89
LTP-93	D-27332	279.00	281.00	0.233	1.978	4	0.05	11.51

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-93	D-27333	281.00	283.00	0.195	0.756	2	0.03	8.3
LTP-93	D-27334	283.00	285.00	0.262	1.368	3	0.09	10.55
LTP-93	D-27335	285.00	287.00	0.306	0.904	3	0.27	10.64
LTP-93	D-27336	287.00	288.50	0.117	1.921	3	0.01	9.17
LTP-93	D-27337	288.50	290.00	0.084	1.100	2	0.01	5.82
LTP-93	D-27338	290.00	292.00	0.116	1.776	4	0.01	7.49
LTP-93	D-27339	292.00	294.00	0.115	1.513	2	0.02	7.25
LTP-93	D-27340	294.00	296.00	0.370	1.702	3	0.06	11.52
LTP-93	D-27341	296.00	298.00	0.245	1.772	3	0.05	8.27
LTP-93	D-27342	298.00	300.00	0.210	1.778	3	0.02	8.34
LTP-93	D-27343	300.00	302.00	0.539	1.078	2	0.05	6.04
LTP-93	D-27344	302.00	303.87	0.797	0.679	2	0.12	3.91
LTP-93	D-27345	303.87	305.92	0.873	0.034	29	2.78	4.68
LTP-93	D-27347	305.92	306.92	1.261	1.999	31	13.57	17.24
LTP-93	D-27348	306.92	309.00	39.90	4.526	11	2.68	12.4
LTP-93	D-27349	309.00	311.00	4.229	2.624	5	8.90	16.21
LTP-93	D-27350	311.00	313.00	0.868	0.594	2	0.52	5.64
LTP-93	D-27351	313.00	315.00	1.672	0.298	3	0.66	9.28
LTP-93	D-27352	315.00	315.83	3.231	0.763	2	5.51	9.84
LTP-93	D-27353	315.83	318.00	80.40	1.955	8	14.53	14.8
LTP-93	D-27354	318.00	320.00	128.60	2.239	11	20.02	18.43
LTP-93	D-27356	320.00	322.00	12.80	2.661	5	3.47	11.46
LTP-93	D-27357	322.00	324.37	1.12	0.520	3	1.57	9.01
LTP-93	D-27358	324.37	326.00	0.494	0.139	2	0.69	6.51
LTP-93	D-27360	326.00	327.91	0.625	0.514	2	1.03	8.06
LTP-93	D-27361	327.91	330.00	0.951	2.116	3	0.44	8.5
LTP-93	D-27362	330.00	332.00	0.247	1.044	2	0.07	7.25
LTP-93	D-27363	332.00	334.08	0.383	1.074	2	0.11	8.97
LTP-93	D-27364	334.08	336.00	0.305	0.120	2	0.360	5.92
LTP-93	D-27365	336.00	337.88	0.281	0.124	2	0.180	5.44
LTP-93	D-27366	337.88	340.00	0.174	1.471	2	0.170	9.06
LTP-93	D-27367	340.00	342.00	0.323	0.073	2	0.03	7.84
LTP-93	D-27368	342.00	344.00	0.291	0.164	2	0.01	9.58
LTP-93	D-27370	344.00	346.00	0.300	0.107	2	0.03	7.57
LTP-93	D-27371	346.00	348.00	0.298	0.089	2	0.02	8.38
LTP-93	D-27372	348.00	350.00	0.504	0.276	2	0.17	9.49
LTP-93	D-27373	350.00	352.00	0.542	0.076	2	0.17	8.15
LTP-93	D-27374	352.00	354.00	0.442	0.085	2	0.02	5.84
LTP-93	D-27376	354.00	356.00	0.346	0.075	2	0.11	6.61
LTP-93	D-27377	356.00	358.00	0.522	0.119	2	0.270	8.76
LTP-93	D-27378	358.00	360.00	1.138	0.183	2	0.480	8.12
LTP-93	D-27379	360.00	362.00	0.566	0.073	2	0.910	8.44
LTP-93	D-27380	362.00	364.00	0.305	0.073	2	0.730	7.33
LTP-93	D-27381	364.00	366.00	0.718	0.209	2	1.610	10
LTP-93	D-27382	366.00	368.00	0.430	0.651	2	1.140	12.32
LTP-93	D-27383	368.00	370.00	0.361	0.087	2	1.610	6.61
LTP-93	D-27384	370.00	372.00	0.346	0.054	2	1.220	6.45
LTP-93	D-27385	372.00	374.00	0.413	0.250	2	3.710	10.45

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-93	D-27386	374.00	376.23	0.105	0.079	2	0.510	5.37
LTP-93	D-27387	376.23	378.00	0.382	0.161	2	1.690	7.38
LTP-93	D-27388	378.00	380.00	0.130	0.016	2	0.180	6.13
LTP-93	D-27390	380.00	382.00	0.127	0.142	2	0.01	11.57
LTP-93	D-27391	382.00	384.00	0.138	0.238	2	0.01	25.15
LTP-93	D-27392	384.00	385.71	0.101	0.134	2	0.01	28.28
LTP-93	D-27393	385.71	388.00	0.088	0.124	2	0.01	9.55
LTP-93	D-27394	388.00	389.93	0.071	0.017	2	0.01	10.45
LTP-93	D-27395	389.93	391.30	0.088	0.048	2	0.01	7.86
LTP-93	D-27396	391.30	392.41	0.137	0.694	2	0.04	18.77
LTP-93	D-27397	392.41	394.00	0.217	2.451	7	0.01	32.29
LTP-93	D-27398	394.00	395.55	0.183	1.472	3	0.03	36.67
LTP-93	D-27400	395.55	396.98	0.094	0.421	2	0.01	7.68
LTP-93	D-27401	396.98	398.50	0.059	0.037	2	0.01	3.19
LTP-93	D-27402	398.50	400.31	0.08	0.008	2	0.01	4.15
LTP-93	D-27403	400.31	401.57	0.081	0.007	2	0.01	4.37
LTP-93	D-27405	401.57	404.00	0.037	0.013	2	0.01	3.87
LTP-93	D-27406	404.00	406.00	0.061	0.019	2	0.01	4.08
LTP-93	D-27407	406.00	408.00	0.074	0.009	2	0.02	3.33
LTP-93	D-27408	408.00	410.00	0.084	0.005	2	0.01	3.03
LTP-93	D-27410	410.00	412.00	0.052	0.012	2	0.01	2.77
LTP-93	D-27411	412.00	414.00	0.072	0.008	2	0.05	4.63
LTP-93	D-27412	414.00	416.00	0.041	0.021	2	0.330	4.54
LTP-93	D-27413	416.00	418.00	0.044	0.026	2	0.500	5.85
LTP-93	D-27414	418.00	420.00	0.026	0.019	2	0.280	3.4
LTP-93	D-27415	420.00	422.00	0.046	0.017	2	0.640	4.05
LTP-93	D-27416	422.00	424.00	0.081	0.064	2	0.770	4.22
LTP-93	D-27418	424.00	426.00	0.031	0.015	2	0.1	2.93
LTP-93	D-27419	426.00	428.00	0.034	0.017	2	0.14	3.22
LTP-93	D-27420	428.00	430.00	0.036	0.014	2	0.12	2.92
LTP-93	D-27421	430.00	432.82	0.054	0.008	2	0.06	3.72
LTP-94	D-27422	38.14	40.00	0.005	0.004	2	0.01	0.05
LTP-94	D-27423	40.00	42.00	0.016	0.007	2	0.01	0.05
LTP-94	D-27424	42.00	44.00	0.005	0.005	2	0.01	0.05
LTP-94	D-27425	44.00	46.00	0.005	0.005	2	0.01	0.05
LTP-94	D-27426	46.00	48.00	0.005	0.005	2	0.01	0.05
LTP-94	D-27427	48.00	50.00	0.005	0.005	2	0.01	0.05
LTP-94	D-27428	50.00	52.00	0.005	0.009	2	0.01	0.11
LTP-94	D-27430	52.00	54.00	0.005	0.009	2	0.01	0.15
LTP-94	D-27431	54.00	56.00	0.005	0.005	2	0.01	0.1
LTP-94	D-27432	56.00	58.00	0.031	0.007	2	0.02	0.79
LTP-94	D-27433	58.00	60.00	0.128	0.011	4	0.04	1.73
LTP-94	D-27434	60.00	62.00	0.127	0.01	3	0.02	2.71
LTP-94	D-27435	62.00	64.00	0.059	0.006	2	0.02	1.23
LTP-94	D-27436	64.00	66.00	0.089	0.008	2	0.03	1
LTP-94	D-27437	66.00	68.00	0.09	0.009	2	0.05	1.51
LTP-94	D-27438	68.00	70.00	0.463	0.013	2	0.11	2.33
LTP-94	D-27439	70.00	72.00	0.182	0.025	2	0.1	1.93

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-94	D-27440	72.00	74.00	0.176	0.022	2	0.07	1.31
LTP-94	D-27441	74.00	76.00	0.196	0.035	2	0.21	1.43
LTP-94	D-27443	76.00	78.00	0.146	0.038	2	0.16	1.25
LTP-94	D-27444	78.00	80.00	1.227	0.058	2	0.46	3.74
LTP-94	D-27445	80.00	82.00	2.604	0.034	2	0.34	1.92
LTP-94	D-27446	82.00	84.00	0.254	0.025	2	0.26	3.92
LTP-94	D-27447	84.00	86.00	0.257	0.092	2	0.48	1.99
LTP-94	D-27448	86.00	88.00	0.447	0.067	3	0.66	2.97
LTP-94	D-27449	88.00	90.00	1.566	0.081	2	1.17	3.26
LTP-94	D-27450	90.00	92.00	1.316	0.101	2	0.86	2.62
LTP-94	D-27451	92.00	94.00	0.298	0.033	2	0.39	2.43
LTP-94	D-27452	94.00	95.21	0.167	0.01	2	0.05	1.59
LTP-94	D-27453	95.21	96.24	0.023	0.004	2	0.02	0.43
LTP-94	D-27455	96.24	98.09	0.005	0.005	2	0.01	0.24
LTP-94	D-27456	98.09	100.00	0.011	0.005	2	0.01	0.06
LTP-94	D-27457	100.00	102.00	0.011	0.004	2	0.01	0.2
LTP-94	D-27458	102.00	104.00	0.006	0.004	2	0.01	0.17
LTP-94	D-27459	104.00	106.00	0.006	0.005	2	0.01	0.36
LTP-94	D-27460	106.00	108.00	0.023	0.005	2	0.01	0.44
LTP-94	D-27461	108.00	110.00	0.005	0.005	2	0.01	0.32
LTP-94	D-27463	110.00	112.00	0.005	0.004	2	0.01	0.17
LTP-94	D-27464	112.00	113.09	0.005	0.008	2	0.01	1.79
LTP-94	D-27465	113.09	115.00	0.132	0.02	5	0.53	5.83
LTP-94	D-27466	115.00	117.01	0.235	0.031	25	1.04	5.87
LTP-94	D-27467	117.01	118.50	0.168	0.009	28	0.16	5.42
LTP-94	D-27468	118.50	120.00	0.046	0.013	3	0.27	5.07
LTP-94	D-27469	120.00	122.45	0.046	0.006	4	0.01	4.04
LTP-94	D-27470	122.45	124.00	0.055	0.006	12	0.1	2.61
LTP-94	D-27471	124.00	126.00	0.005	0.006	28	0.05	2.26
LTP-94	D-27472	126.00	128.00	0.029	0.02	2	0.01	6.77
LTP-94	D-27476	128.00	130.00	0.005	0.009	2	0.01	8.34
LTP-94	D-27477	130.00	131.23	0.007	0.007	2	0.01	7.18
LTP-94	D-27478	131.23	133.00	0.247	0.017	2	0.25	11.39
LTP-94	D-27479	133.00	135.00	0.276	0.114	6	0.61	14.55
LTP-94	D-27480	135.00	136.89	0.255	0.037	6	2.07	13.37
LTP-94	D-27481	136.89	139.00	0.54	0.981	4	0.1	6.98
LTP-94	D-27482	139.00	141.00	2.682	2.340	7	0.21	5.13
LTP-94	D-27484	141.00	142.50	6.669	3.701	7	0.04	5.98
LTP-94	D-27485	142.50	144.00	22.6	3.476	7	0.19	6.3
LTP-94	D-27486	144.00	146.00	29.3	1.430	5	1.14	4.31
LTP-94	D-27487	146.00	148.00	31.2	2.391	7	0.2	5.25
LTP-94	D-27488	148.00	150.00	17.6	1.991	8	0.06	5.44
LTP-94	D-27489	150.00	152.00	8.878	0.82	3	0.05	2.9
LTP-94	D-27490	152.00	154.00	24.7	2.683	13	0.06	5.5
LTP-94	D-27491	154.00	156.00	0.709	0.779	4	0.03	3.17
LTP-94	D-27492	156.00	158.62	0.738	0.735	2	0.04	3.52
LTP-94	D-27493	158.62	160.00	288.6	5.642	46	0.01	7.92
LTP-94	D-27494	160.00	161.57	147.8	3.86	29	0.01	6.5

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-94	D-27496	161.57	163.00	4.656	1.166	7	0.02	5.55
LTP-94	D-27497	163.00	165.00	3.047	0.944	4	0.01	5.7
LTP-94	D-27498	165.00	167.00	17.0	2.970	9	0.02	6.73
LTP-94	D-27499	167.00	169.00	2.576	1.228	5	0.02	4.39
LTP-94	D-27500	169.00	171.00	0.900	0.869	3	0.1	4.63
LTP-94	D-27501	171.00	173.00	0.932	0.686	2	0.05	3.75
LTP-94	D-27502	173.00	175.00	2.405	0.928	4	0.05	4.52
LTP-94	D-27503	175.00	177.00	22.0	3.537	17	0.03	7.15
LTP-94	D-27504	177.00	178.85	15.3	2.148	5	0.01	10.91
LTP-94	D-27505	178.85	181.00	1.882	0.768	5	0.04	3.86
LTP-94	D-27506	181.00	183.00	0.466	0.666	5	0.07	4.11
LTP-94	D-27507	183.00	185.00	0.259	0.236	4	0.01	5.62
LTP-94	D-27509	185.00	186.34	0.35	0.116	2	0.01	7.54
LTP-94	D-27510	186.34	188.00	0.891	0.005	2	0.03	11.39
LTP-94	D-27511	188.00	189.44	0.305	0.009	2	0.01	12
LTP-94	D-27513	189.44	191.00	0.267	0.023	2	0.01	6.59
LTP-94	D-27514	191.00	192.50	0.413	0.145	2	0.02	6.7
LTP-94	D-27515	192.50	193.82	0.344	0.353	4	0.18	5.73
LTP-94	D-27516	193.82	196.00	1.186	1.438	6	0.3	8.69
LTP-94	D-27517	196.00	198.00	0.272	0.063	2	0.07	5.22
LTP-94	D-27518	198.00	200.00	0.379	0.178	4	0.22	6.57
LTP-94	D-27519	200.00	202.00	12.5	2.618	14	0.03	7.77
LTP-94	D-27520	202.00	204.00	11.2	1.808	7	0.03	5.14
LTP-94	D-27521	204.00	206.00	0.206	0.106	2	0.05	2.54
LTP-94	D-27522	206.00	208.00	0.492	0.853	3	0.05	6.31
LTP-94	D-27523	208.00	210.00	0.709	1.582	13	0.16	11.4
LTP-94	D-27525	210.00	212.00	0.481	2.752	24	0.25	15.36
LTP-94	D-27526	212.00	214.00	1.152	5.186	16	0.43	12.04
LTP-94	D-27527	214.00	216.00	1.151	3.487	16	0.26	12.16
LTP-94	D-27528	216.00	218.00	1.409	2.126	11	0.1	8.48
LTP-94	D-27529	218.00	220.00	4.519	3.660	17	0.14	9.37
LTP-94	D-27530	220.00	222.00	5.215	3.719	14	0.05	10.43
LTP-94	D-27532	222.00	224.00	2.927	0.842	5	0.53	6.32
LTP-94	D-27533	224.00	226.00	0.587	0.419	4	0.21	5.29
LTP-94	D-27534	226.00	228.00	0.522	0.663	6	0.24	8.28
LTP-94	D-27535	228.00	230.00	4.551	1.379	7	0.02	9.38
LTP-94	D-27536	230.00	232.00	0.194	0.051	3	0.09	4.33
LTP-94	D-27537	232.00	234.60	0.274	0.111	6	0.04	6.31
LTP-94	D-27539	234.00	236.76	0.816	0.339	10	0.42	9.54
LTP-94	D-27540	236.76	238.00	1.413	1.610	4	0.33	8.08
LTP-94	D-27541	238.00	239.97	2.563	1.983	4	0.16	8.31
LTP-94	D-27542	239.97	242.00	0.864	0.637	2	0.02	4.94
LTP-94	D-27543	242.00	243.37	2.78	0.679	2	0.02	5.14
LTP-94	D-27544	243.37	245.00	89.0	4.801	14	0.05	8.57
LTP-94	D-27545	245.00	246.12	64.1	3.257	10	0.08	9.89
LTP-94	D-27546	246.12	248.00	1.094	0.549	2	0.01	6.26
LTP-94	D-27547	248.00	250.00	3.542	0.727	2	0.02	5.03
LTP-94	D-27548	250.00	252.00	1.654	0.736	2	0.03	5.53

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-94	D-27549	252.00	254.00	1.039	0.499	2	0.05	6.67
LTP-94	D-27550	254.00	256.00	0.759	0.567	2	0.02	7.56
LTP-94	D-27551	256.00	258.00	1.219	0.682	2	0.04	6.5
LTP-94	D-27552	258.00	260.00	0.335	0.268	2	0.03	4.16
LTP-94	D-27553	260.00	262.00	4.441	0.971	4	0.06	8.17
LTP-94	D-27554	262.00	264.00	0.479	0.155	2	0.15	5.15
LTP-94	D-27555	264.00	266.00	0.484	0.381	2	0.21	5.84
LTP-94	D-27556	266.00	268.00	0.637	0.365	2	0.21	4.36
LTP-94	D-27557	268.00	270.00	2.927	0.815	2	0.22	4.05
LTP-94	D-27558	270.00	272.00	0.427	0.507	2	0.27	5.26
LTP-94	D-27559	272.00	274.00	0.452	0.257	2	0.03	4.11
LTP-94	D-27560	274.00	276.00	0.21	0.808	2	0.01	10.08
LTP-94	D-27561	276.00	277.90	0.156	0.266	2	0.02	4.04
LTP-94	D-27563	277.00	280.00	0.151	1.211	2	0.01	4.89
LTP-94	D-27564	280.00	282.00	0.165	5.101	6	0.01	8.84
LTP-94	D-27565	282.00	284.00	0.288	2.63	8	0.02	7.47
LTP-94	D-27566	284.00	286.00	0.144	1.096	4	0.04	6.29
LTP-94	D-27567	286.00	288.00	0.192	0.821	2	0.03	8.94
LTP-94	D-27568	288.00	290.18	0.167	0.31	2	0.02	7.95
LTP-94	D-27569	290.18	292.64	0.157	0.3	3	0.11	5.71
LTP-94	D-27571	292.64	294.00	0.086	0.513	3	0.13	4.5
LTP-94	D-27572	294.00	296.00	0.179	1.502	5	0.29	7
LTP-94	D-27573	296.00	298.00	0.184	1.435	3	0.06	5.84
LTP-94	D-27574	298.00	300.00	0.24	1.31	2	0.04	6.19
LTP-94	D-27576	300.00	302.00	0.218	1.093	2	0.04	5.36
LTP-94	D-27577	302.00	304.00	2.969	1.713	3	0.09	5.15
LTP-94	D-27578	304.00	306.00	0.801	1.789	3	0.12	5.07
LTP-94	D-27579	306.00	308.00	3.809	2.354	4	0.03	5.3
LTP-94	D-27580	308.00	309.38	0.378	1.447	3	0.04	5.01
LTP-94	D-27581	309.38	311.10	0.769	2.915	11	0.18	11.32
LTP-94	D-27582	311.10	312.15	0.737	6.047	26	0.85	11.51
LTP-94	D-27583	312.15	314.00	0.297	0.333	2	0.01	3.35
LTP-94	D-27584	314.00	316.00	0.512	0.323	2	0.01	4.28
LTP-94	D-27586	316.00	318.00	0.302	0.855	3	0.01	4.64
LTP-94	D-27587	318.00	320.00	0.294	1.212	3	0.01	6.74
LTP-94	D-27588	320.00	322.00	1.033	0.892	2	0.6	6.28
LTP-94	D-27589	322.00	324.00	8.145	0.688	2	0.16	4.48
LTP-94	D-27590	324.00	326.00	0.832	0.317	2	0.4	4.85
LTP-94	D-27591	326.00	327.63	0.236	0.473	2	0.01	4.44
LTP-94	D-27592	327.63	329.16	5.003	12.958	9	0.01	12
LTP-94	D-27594	329.16	330.50	0.312	0.193	2	0.03	2.93
LTP-94	D-27595	330.50	331.88	5.741	0.389	2	0.01	3.08
LTP-94	D-27596	331.88	333.27	182.5	7.869	17	0.02	8.42
LTP-94	D-27597	333.27	335.00	4.527	0.933	3	0.01	5.09
LTP-94	D-27598	335.00	336.39	1.151	0.848	2	0.01	4.72
LTP-94	D-27599	336.39	338.00	0.351	4.613	6	0.05	8.89
LTP-94	D-27600	338.00	339.54	10.5	6.367	8	0.01	10.24
LTP-94	D-27601	339.54	341.00	0.435	0.434	2	0.1	8.02

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-94	D-27602	341.00	343.00	1.626	0.432	2	0.11	6.2
LTP-94	D-27603	343.00	345.00	4.321	3.181	3	1.31	7.85
LTP-94	D-27605	345.00	347.53	25.7	3.522	4	1.62	8.67
LTP-94	D-27606	347.53	349.00	2.051	0.771	2	0.02	5.76
LTP-94	D-27607	349.00	351.00	0.213	0.529	2	0.01	7.11
LTP-94	D-27608	351.00	353.00	0.387	0.131	2	0.19	8.28
LTP-94	D-27609	353.00	355.00	0.284	0.066	2	0.03	4.13
LTP-94	D-27610	355.00	357.00	0.962	0.138	2	0.01	6.2
LTP-94	D-27612	357.00	359.00	0.268	0.166	2	0.01	4.87
LTP-94	D-27613	359.00	360.50	0.731	0.829	2	0.01	7.74
LTP-94	D-27614	360.50	362.00	0.842	2.083	2	0.01	9.57
LTP-94	D-27615	362.00	364.00	0.323	0.596	2	0.01	6.87
LTP-94	D-27616	364.00	366.00	0.218	0.122	2	0.01	6.97
LTP-94	D-27617	366.00	368.00	0.075	0.220	2	0.01	9.73
LTP-94	D-27618	368.00	370.00	0.128	0.496	2	0.01	6.92
LTP-94	D-27619	370.00	372.00	0.119	0.338	2	0.01	8.9
LTP-94	D-27620	372.00	374.00	0.124	0.057	2	0.01	6.19
LTP-94	D-27622	374.00	376.00	0.113	0.042	2	0.01	5.47
LTP-94	D-27623	376.00	378.00	0.094	0.149	2	0.01	6.21
LTP-94	D-27624	378.00	380.00	0.524	0.583	2	0.01	11.78
LTP-94	D-27626	380.00	382.00	0.138	0.176	2	0.01	7.82
LTP-94	D-27627	382.00	384.52	0.106	0.056	2	0.01	4.71
LTP-94	D-27628	384.52	386.00	0.148	0.085	2	0.19	6.13
LTP-94	D-27629	386.00	388.00	0.107	0.069	2	0.4	5.06
LTP-94	D-27630	388.00	389.85	0.178	0.019	2	0.18	6.81
LTP-94	D-27631	389.85	392.11	0.089	0.02	2	0.1	5.19
LTP-94	D-27632	392.11	395.37	0.085	0.022	2	0.01	7.74
LTP-94	D-27633	395.37	396.00	0.082	0.006	2	0.01	5.71
LTP-94	D-27635	396.00	398.00	0.088	0.009	2	0.01	6.07
LTP-94	D-27636	398.00	400.00	0.092	0.01	2	0.01	6.09
LTP-94	D-27637	400.00	402.00	0.101	0.009	2	0.01	7.3
LTP-94	D-27638	402.00	404.00	0.145	0.009	2	0.05	8.93
LTP-94	D-27639	404.00	406.00	0.077	0.023	2	0.04	5.2
LTP-94	D-27640	406.00	406.91	0.022	0.011	2	0.08	2.81
LTP-95	D-27641	24.41	26.00	1.612	0.032	4	0.57	2.17
LTP-95	D-27642	26.00	28.86	2.034	0.047	4	0.53	1.17
LTP-95	D-27643	28.86	32.00	5.296	0.076	9	2.11	4.21
LTP-95	D-27644	32.00	34.00	0.512	0.008	2	0.12	3.94
LTP-95	D-27645	34.00	36.36	0.623	0.019	12	0.24	4.17
LTP-95	D-27646	36.36	38.00	0.854	0.013	4	0.19	2.15
LTP-95	D-27647	38.00	40.00	1.10	0.013	8	0.25	5.09
LTP-95	D-27649	40.00	42.00	0.154	0.009	3	0.02	5.06
LTP-95	D-27650	42.00	44.00	0.106	0.008	3	0.03	7.2
LTP-95	D-27651	44.00	46.00	0.147	0.009	3	0.01	5.52
LTP-95	D-27652	46.00	48.00	0.164	0.012	3	0.03	8.22
LTP-95	D-27653	48.00	50.00	0.122	0.023	3	0.06	10.44
LTP-95	D-27654	50.00	52.00	0.082	0.007	3	0.02	10.54
LTP-95	D-27655	52.00	54.00	0.094	0.006	2	0.01	5.77

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-95	D-27656	54.00	56.00	0.201	0.008	3	0.02	3.82
LTP-95	D-27657	56.00	58.00	1.563	0.018	7	0.26	4.5
LTP-95	D-27658	58.00	60.00	0.773	0.01	7	0.09	3.41
LTP-95	D-27659	60.00	62.00	1.397	0.011	11	0.16	6.37
LTP-95	D-27660	62.00	64.00	0.538	0.007	4	0.05	5.74
LTP-95	D-27661	64.00	66.00	0.133	0.006	3	0.01	2.56
LTP-95	D-27662	66.00	68.00	0.151	0.004	3	0.02	3.13
LTP-95	D-27663	68.00	70.00	0.49	0.017	2	0.01	2.68
LTP-95	D-27664	70.00	72.00	0.115	0.011	2	0.02	1.4
LTP-95	D-27666	72.00	74.00	0.179	0.024	2	0.03	4.04
LTP-95	D-27667	74.00	76.00	0.210	0.005	2	0.02	1.56
LTP-95	D-27668	76.00	78.00	0.366	0.013	2	0.06	2.57
LTP-95	D-27669	78.00	80.00	0.23	0.026	2	0.18	2.87
LTP-95	D-27670	80.00	82.00	0.952	0.016	6	0.17	5.46
LTP-95	D-27671	82.00	84.00	0.586	0.019	8	0.07	4.98
LTP-95	D-27672	84.00	86.00	0.617	0.013	2	0.15	2.21
LTP-95	D-27673	86.00	88.00	0.323	0.009	2	0.05	3.17
LTP-95	D-27674	88.00	88.88	0.76	0.015	7	0.07	4.77
LTP-95	D-27675	88.88	90.00	3.19	0.042	9	0.55	3.73
LTP-95	D-27676	90.00	91.75	0.657	0.021	3	0.18	2.01
LTP-95	D-27678	91.75	94.00	0.024	0.004	2	0.03	1.1
LTP-95	D-27679	94.00	96.00	0.009	0.006	2	0.01	2.81
LTP-95	D-27680	96.00	98.00	0.006	0.005	2	0.01	4.37
LTP-95	D-27681	98.00	100.00	0.01	0.003	3	0.02	2.2
LTP-95	D-27682	100.00	102.00	0.057	0.003	2	0.03	3.27
LTP-95	D-27684	102	104.00	0.096	0.002	2	0.03	9.89
LTP-95	D-27685	104.00	106.00	0.033	0.002	2	0.17	14.1
LTP-95	D-27686	106.00	108.00	0.058	0.003	2	0.02	14.75
LTP-95	D-27687	108.00	110.00	0.023	0.008	2	0.2	14.02
LTP-95	D-27688	110.00	112.40	0.105	0.102	2	0.09	6.84
LTP-95	D-27689	112.40	114.00	0.142	0.107	2	0.03	4.12
LTP-95	D-27690	114.00	116.00	0.068	0.005	2	0.04	4.81
LTP-95	D-27691	116.00	118.00	0.215	0.161	2	0.03	4.31
LTP-95	D-27693	118.00	120.00	0.265	0.21	2	0.03	3.57
LTP-95	D-27694	120.00	122.00	2.109	0.374	2	0.03	3.43
LTP-95	D-27695	122.00	123.23	0.066	0.027	2	0.03	3.71
LTP-95	D-27696	123.23	126.00	0.026	0.009	2	0.08	4.93
LTP-95	D-27697	126.00	128.00	0.051	0.011	2	0.02	5.55
LTP-95	D-27698	128.00	130.00	0.023	0.006	2	0.01	10.81
LTP-95	D-27699	130.00	132.00	0.048	0.009	2	0.01	9.77
LTP-95	D-27700	132.00	134.00	0.17	0.01	11	0.08	9.68
LTP-95	D-27701	134.00	136.00	0.058	0.008	5	0.03	6.77
LTP-95	D-27702	136.00	138.86	0.008	0.008	2	0.02	0.54
LTP-95	D-27703	138.86	140.00	<0.005	0.008	2	0.01	0.4
LTP-95	D-27704	140.00	142.00	0.011	0.007	2	0.01	1.46
LTP-95	D-27705	142.00	144.00	0.006	0.009	2	0.01	1.14
LTP-95	D-27706	144.00	146.00	<0.005	0.006	2	0.01	2.05
LTP-95	D-27707	146.00	147.05	0.01	0.006	7	0.01	2.54

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-95	D-27709	147.05	148.00	0.01	0.006	8	0.01	4.84
LTP-95	D-27710	148.00	150.00	<0.005	0.007	2	0.01	2.8
LTP-95	D-27711	150.00	152.00	0.006	0.006	2	0.02	2.77
LTP-95	D-27712	152.00	154.00	0.005	0.006	2	0.03	2.86
LTP-95	D-27713	154.00	156.00	0.021	0.004	2	0.04	3.69
LTP-95	D-27714	156.00	158.00	0.208	0.011	25	0.22	6.23
LTP-95	D-27716	158.00	160.00	0.076	0.007	7	0.12	4.23
LTP-95	D-27717	160.00	162.00	0.06	0.01	3	0.27	3.66
LTP-95	D-27718	162.00	164.00	0.064	0.009	2	0.16	5.15
LTP-95	D-27719	164.00	166.00	0.096	0.013	2	0.24	4.31
LTP-95	D-27720	166.00	168.00	0.102	0.003	2	0.02	3.36
LTP-95	D-27721	168.00	170.00	0.225	0.004	2	0.38	4.4
LTP-95	D-27722	170.00	172.00	0.157	0.006	3	0.12	7.32
LTP-95	D-27723	172.00	174.00	0.173	0.009	10	0.28	12.57
LTP-95	D-27724	174.00	176.00	0.206	0.012	4	0.27	7.08
LTP-95	D-27725	176.00	178.00	0.11	0.024	2	0.16	5.55
LTP-95	D-27726	178.00	180.00	0.06	0.003	10	0.06	5.38
LTP-95	D-27727	180.00	182.00	0.058	0.005	4	0.09	5.63
LTP-95	D-27728	182.00	184.00	0.115	0.007	2	0.06	7.21
LTP-95	D-27729	184.00	185.75	0.344	0.014	4	0.38	6.02
LTP-95	D-27730	185.75	187.45	0.986	1.084	3	0.85	10.04
LTP-95	D-27732	187.45	188.58	0.084	0.015	2	0.04	2.18
LTP-95	D-27733	188.58	190.00	0.418	0.12	5	0.33	7.55
LTP-95	D-27734	190.00	192.75	1.03	0.013	14	0.12	9.98
LTP-95	D-27735	192.75	194.00	0.328	0.338	2	0.04	4.97
LTP-95	D-27736	194.00	196.00	0.494	0.293	2	0.02	4.5
LTP-95	D-27737	196.00	198.00	3.783	1.015	2	0.11	5.37
LTP-95	D-27738	198.00	200.00	1.348	0.4	2	0.07	4.92
LTP-95	D-27740	200.00	202.00	0.965	0.405	2	0.21	5.08
LTP-95	D-27741	202.00	204.00	0.65	0.304	2	0.07	5.58
LTP-95	D-27742	204.00	206.00	1.436	0.177	2	0.65	5.13
LTP-95	D-27743	206.00	208.00	0.344	0.106	2	0.42	4.54
LTP-95	D-27744	208.00	210.00	0.491	0.173	2	0.09	5.53
LTP-95	D-27745	210.00	212.00	0.322	0.02	2	0.04	3.41
LTP-95	D-27746	212.00	214.00	0.617	0.091	2	0.1	4.26
LTP-95	D-27747	214.00	216.00	0.429	0.026	2	0.33	3.53
LTP-95	D-27748	216.00	218.00	1.448	0.248	2	0.27	5.17
LTP-95	D-27749	218.00	220.00	0.525	0.008	2	0.03	2.5
LTP-95	D-27751	220.00	222.00	0.361	0.057	2	0.03	2.74
LTP-95	D-27752	222.00	224.00	0.566	0.016	2	0.1	2.87
LTP-95	D-27753	224.00	226.00	0.835	0.109	2	0.95	4.37
LTP-95	D-27754	226.00	228.00	0.924	0.042	2	0.03	4.02
LTP-95	D-27755	228.00	230.00	1.047	0.042	2	0.14	3.2
LTP-95	D-27756	230.00	232.00	0.575	0.077	3	0.35	3.88
LTP-95	D-27758	232.00	234.00	0.395	0.007	2	0.04	2.45
LTP-95	D-27759	234.00	236.00	0.308	0.046	2	0.08	3.8
LTP-95	D-27760	236.00	238.00	0.397	0.017	2	0.04	3.64
LTP-95	D-27761	238.00	240.00	0.611	0.093	2	1.01	3.88

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-95	D-27762	240.00	242.00	0.424	0.065	2	0.52	3.18
LTP-95	D-27763	242.00	244.00	0.477	0.158	2	0.05	4.06
LTP-95	D-27764	244.00	246.00	0.76	0.045	2	0.03	4.17
LTP-95	D-27766	246.00	248.00	0.644	0.111	2	0.03	4.96
LTP-95	D-27767	248.00	250.00	1.102	0.178	2	0.02	4.74
LTP-95	D-27768	250.00	252.00	0.733	0.126	2	0.03	7.59
LTP-95	D-27769	252.00	254.00	0.505	0.075	2	0.15	3.89
LTP-95	D-27770	254.00	256.00	0.696	0.101	2	0.02	5.57
LTP-95	D-27771	256.00	258.00	0.591	0.182	2	0.49	4.13
LTP-95	D-27773	258.00	260.00	0.564	0.224	2	0.03	5.46
LTP-95	D-27774	260.00	262.00	0.584	0.341	2	0.03	5.2
LTP-95	D-27775	262.00	264.00	0.42	0.038	2	0.01	4.22
LTP-95	D-27776	264.00	266.00	0.136	0.019	2	0.02	3.53
LTP-95	D-27777	266.00	268.00	0.528	0.003	2	0.02	3.35
LTP-95	D-27779	268.00	270.29	0.8	0.006	2	0.03	3.39
LTP-95	D-27780	270.29	272.00	2.59	0.386	2	0.02	8.01
LTP-95	D-27781	272.00	274.67	0.975	0.265	2	0.02	7.24
LTP-95	D-27782	274.67	276.00	0.322	0.012	2	0.02	4.36
LTP-95	D-27783	276.00	278.00	0.319	0.066	2	0.01	5.84
LTP-95	D-27785	278.00	280.00	0.425	0.039	2	0.01	5.37
LTP-95	D-27786	280.00	282.00	0.186	0.013	2	0.01	4.34
LTP-95	D-27787	282.00	284.00	1.024	0.168	2	0.01	5.58
LTP-95	D-27788	284.00	285.90	0.482	0.091	2	0.01	5
LTP-96	D-27789	84.00	86.00	<0.005	0.004	2	0.01	0.14
LTP-96	D-27790	86.00	88.00	<0.005	0.006	2	0.01	0.28
LTP-96	D-27791	88.00	90.00	0.009	0.007	2	0.01	0.53
LTP-96	D-27792	90.00	92.00	0.009	0.005	2	0.01	0.91
LTP-96	D-27793	92.00	94.00	0.005	0.006	2	0.01	0.34
LTP-96	D-27795	94.00	96.00	0.006	<0.001	2	0.01	0.09
LTP-96	D-27796	96.00	98.00	0.007	0.006	2	0.01	0.23
LTP-96	D-27797	98.00	100.00	0.005	0.007	2	0.01	0.37
LTP-96	D-27798	100.00	102.00	0.01	0.007	2	0.01	0.55
LTP-96	D-27799	102.00	104.00	0.012	0.009	2	0.01	1.42
LTP-96	D-27800	104.00	105.93	0.012	0.008	2	0.01	2.18
LTP-96	D-27801	105.93	108.00	0.009	0.007	2	0.01	2.13
LTP-96	D-27803	108.00	109.81	0.014	0.01	2	0.01	2.23
LTP-96	D-27804	109.81	112.00	0.007	0.017	2	0.01	0.97
LTP-96	D-27805	112.00	113.21	0.008	0.005	2	0.03	2.82
LTP-96	D-27806	113.21	115.00	0.180	0.009	5	0.08	8
LTP-96	D-27807	115.00	116.00	0.514	0.01	6	0.01	8.4
LTP-96	D-27808	116.00	118.00	0.078	0.011	8	0.59	7.53
LTP-96	D-27809	118.00	120.00	0.057	0.019	15	2.08	3.59
LTP-96	D-27810	120.00	122.49	0.097	0.028	5	2.21	2.96
LTP-96	D-27811	122.49	124.96	0.312	0.018	17	2.52	7.77
LTP-96	D-27812	124.96	127.00	0.191	0.014	2	2.04	4.51
LTP-96	D-27813	127.00	129.00	0.206	0.077	3	0.29	4.3
LTP-96	D-27814	129.00	131.00	0.26	0.03	2	0.61	3.54
LTP-96	D-27815	131.00	133.17	0.231	0.034	2	0.12	3.74

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-96	D-27817	133.17	135.15	0.475	0.059	3	0.58	6.65
LTP-96	D-27818	135.15	137.00	0.369	0.159	2	0.54	4.53
LTP-96	D-27819	137.00	139.00	0.452	0.116	4	0.32	7.3
LTP-96	D-27820	139.00	141.00	0.227	0.103	2	0.28	4.83
LTP-96	D-27821	141.00	141.95	0.29	0.585	3	0.17	5.11
LTP-96	D-27822	141.95	144.00	0.428	1.015	4	0.13	5.8
LTP-96	D-27823	144.00	146.00	0.248	0.203	4	0.01	7.32
LTP-96	D-27824	146.00	148.00	0.384	0.149	4	0.55	8.33
LTP-96	D-27826	148.00	150.00	0.311	0.105	2	0.2	8.34
LTP-96	D-27827	150.00	152.00	0.669	0.577	2	0.03	4.71
LTP-96	D-27828	152.00	154.00	0.331	0.089	2	0.01	6.34
LTP-96	D-27829	154.00	156.00	0.303	0.275	2	0.39	4.98
LTP-96	D-27830	156.00	158.00	0.216	0.008	2	0.14	1.01
LTP-96	D-27832	158.00	160.00	0.37	0.054	2	0.01	11.65
LTP-96	D-27833	160.00	162.09	0.826	0.023	2	0.01	11.73
LTP-96	D-27834	162.09	164.00	0.303	0.678	2	0.01	8.37
LTP-96	D-27835	164.00	166.00	0.35	0.273	2	0.01	7.18
LTP-96	D-27836	166.00	168.00	0.415	0.113	2	0.01	7.74
LTP-96	D-27837	168.00	169.12	0.731	0.240	2	0.01	9.58
LTP-96	D-27838	169.12	171.00	3.891	1.13	5	0.11	8.35
LTP-96	D-27839	171.00	173.00	1.431	0.484	2	0.01	5.81
LTP-96	D-27840	173.00	175.00	0.498	0.471	2	0.01	5.83
LTP-96	D-27841	175.00	177.00	18.8	2.612	8	0.01	6.88
LTP-96	D-27842	177.00	179.00	31.7	3.573	13	0.03	8.87
LTP-96	D-27844	179.00	181.00	11.8	1.837	8	0.01	7.78
LTP-96	D-27845	181.00	183.00	6.641	2.225	8	0.02	7.26
LTP-96	D-27846	183.00	185.00	12.6	1.591	7	0.02	6.68
LTP-96	D-27847	185.00	187.00	4.959	1.055	4	0.01	5.93
LTP-96	D-27849	187.00	189.00	12.6	1.155	6	0.01	5.81
LTP-96	D-27850	189.00	191.00	3.858	0.608	3	0.01	6.08
LTP-96	D-27851	191.00	193.00	15.5	1.16	5	0.01	5.5
LTP-96	D-27852	193.00	195.00	16.3	0.925	3	0.01	3.32
LTP-96	D-27853	195.00	197.00	79.3	1.930	9	0.01	5.05
LTP-96	D-27854	197.00	199.00	14.8	1.006	5	0.08	4.61
LTP-96	D-27855	199.00	201.00	4.453	0.431	4	0.44	2.77
LTP-96	D-27856	201.00	203.00	1.819	1.188	6	0.46	4.58
LTP-96	D-27857	203.00	205.00	0.655	0.13	2	0.26	7.95
LTP-96	D-27858	205.00	207.00	0.316	0.042	5	0.3	10
LTP-96	D-27860	207.00	209.00	0.220	0.021	4	0.13	7.6
LTP-96	D-27861	209.00	211.33	0.145	0.052	9	0.2	10.07
LTP-96	D-27862	211.33	213.00	0.231	0.111	2	0.03	5.41
LTP-96	D-27863	213.00	215.00	0.500	0.187	3	0.03	4.75
LTP-96	D-27864	215.00	217.00	0.139	0.158	2	0.03	4.37
LTP-96	D-27865	217.00	219.00	0.202	0.062	2	0.01	5.13
LTP-96	D-27866	219.00	220.50	0.235	0.044	2	0.81	6.41
LTP-96	D-27867	220.50	222.05	0.19	0.578	4	0.5	6.32
LTP-96	D-27868	222.05	224.98	0.273	1.261	3	0.08	6.06
LTP-96	D-27870	224.98	227.00	0.155	0.065	2	0.21	8.18

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-96	D-27871	227.00	229.06	0.125	0.01	10	0.07	12.44
LTP-96	D-27872	229.06	231.00	2.467	1.144	4	0.02	8.31
LTP-96	D-27873	231.00	233.00	0.332	0.629	3	0.03	7.71
LTP-96	D-27874	233.00	235.00	0.454	0.333	2	0.01	6.72
LTP-96	D-27875	235.00	238.75	0.439	0.127	2	0.01	6.78
LTP-96	D-27876	238.75	240.66	0.805	0.347	2	0.21	4.7
LTP-96	D-27877	240.66	242.00	0.412	5.132	6	0.02	11.73
LTP-96	D-27879	242.00	243.79	0.296	1.557	3	0.03	6.98
LTP-96	D-27880	243.79	246.00	0.181	0.420	2	0.02	4.3
LTP-96	D-27881	246.00	248.00	0.301	0.263	2	0.09	5.58
LTP-96	D-27882	248.00	250.00	0.238	0.336	2	0.03	4.8
LTP-96	D-27883	250.00	252.00	0.364	0.302	2	0.03	3.99
LTP-96	D-27884	252.00	254.00	0.257	0.410	2	0.02	4.92
LTP-96	D-27885	254.00	256.85	0.229	2.059	3	0.03	6.24
LTP-96	D-27886	256.85	259.00	0.236	4.093	6	0.08	14.56
LTP-96	D-27887	259.00	261.00	0.278	12.193	17	0.21	24.93
LTP-96	D-27888	261.00	263.00	1.426	13.969	22	0.01	19.36
LTP-96	D-27890	263.00	265.00	11.8	13.828	20	0.01	10.88
LTP-96	D-27891	265.00	267.00	0.459	3.716	4	0.01	7.55
LTP-96	D-27892	267.00	269.00	0.254	1.174	2	0.01	7.28
LTP-96	D-27893	269.00	271.00	0.184	1.237	2	0.01	7.59
LTP-96	D-27894	271.00	273.00	0.196	0.319	2	0.01	4.71
LTP-96	D-27895	273.00	275.00	1.583	0.655	2	0.01	5.7
LTP-96	D-27896	275.00	277.00	0.416	0.62	2	0.05	6.97
LTP-96	D-27897	277.00	279.00	1.401	0.345	2	0.08	9.92
LTP-96	D-27898	279.00	281.00	0.649	0.288	3	0.03	8.44
LTP-96	D-27899	281.00	283.00	0.273	0.207	2	0.01	5.44
LTP-96	D-27901	283.00	285.00	0.235	0.802	2	0.01	7.3
LTP-96	D-27902	285.00	287.00	0.301	0.195	2	0.02	4.37
LTP-96	D-27903	287.00	289.00	0.533	0.154	2	0.01	5.58
LTP-96	D-27904	289.00	291.00	0.794	0.267	2	0.05	5.95
LTP-96	D-27905	291.00	293.00	1.12	0.402	2	0.3	6.62
LTP-96	D-27906	293.00	295.00	0.343	0.247	2	0.01	8
LTP-96	D-27907	295.00	297.00	0.378	0.283	2	0.03	7.32
LTP-96	D-27909	297.00	299.00	2.958	1.583	2	0.23	9.65
LTP-96	D-27910	299.00	301.00	7.374	0.182	4	0.27	4.99
LTP-96	D-27911	301.00	303.00	1.897	0.224	2	0.12	8.21
LTP-96	D-27912	303.00	305.00	0.263	0.031	2	0.02	4.45
LTP-96	D-27913	305.00	307.00	0.649	0.089	2	0.02	7.38
LTP-96	D-27914	307.00	309.00	0.535	0.14	2	0.17	5.98
LTP-96	D-27916	309.00	311.00	0.174	0.031	2	0.01	4.18
LTP-96	D-27917	311.00	313.00	0.115	0.011	2	0.01	3.81
LTP-96	D-27918	313.00	315.00	0.104	0.013	2	0.02	2.81
LTP-96	D-27919	315.00	317.00	0.171	0.138	2	0.02	3.63
LTP-96	D-27920	317.00	319.00	2.058	0.282	2	0.06	4.36
LTP-96	D-27921	319.00	321.00	0.09	0.066	2	0.07	2.67
LTP-96	D-27922	321.00	323.00	0.053	0.14	2	0.02	3.12
LTP-96	D-27924	323.00	325.00	1.637	0.074	2	0.02	2

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-96	D-27925	325.00	327.00	0.043	0.009	2	0.03	1.38
LTP-96	D-27926	327.00	329.00	0.043	0.07	2	0.02	1.55
LTP-96	D-27927	329.00	331.00	0.014	0.002	2	0.03	0.77
LTP-96	D-27928	331.00	333.00	0.026	0.01	2	0.02	1.77
LTP-96	D-27929	333.00	335.00	0.034	0.11	2	0.02	2.85
LTP-96	D-27931	335.00	337.00	<0.005	0.004	2	0.04	0.61
LTP-96	D-27932	337.00	339.00	0.018	0.009	2	0.03	1.44
LTP-96	D-27933	339.00	341.00	0.009	0.003	2	0.04	0.22
LTP-96	D-27934	341.00	343.00	0.014	0.012	2	0.04	0.33
LTP-96	D-27935	343.00	345.00	0.014	0.024	2	0.03	1.22
LTP-96	D-27936	345.00	346.84	0.078	0.013	2	0.23	1.08
LTP-96	D-27937	346.84	349.00	0.155	3.978	7	0.01	12.96
LTP-96	D-27939	349.00	351.00	2.64	2.193	5	0.11	11.05
LTP-96	D-27940	351.00	352.57	0.328	2.962	4	0.02	11.16
LTP-96	D-27941	352.57	355.00	0.282	0.240	2	0.04	8.37
LTP-96	D-27942	355.00	357.00	0.190	0.039	2	0.01	8.35
LTP-96	D-27943	357.00	359.00	0.338	0.110	2	0.18	8.51
LTP-96	D-27944	359.00	361.73	0.225	0.143	2	0.05	9.06
LTP-96	D-27946	361.73	364.00	0.454	0.183	2	0.27	9.3
LTP-96	D-27947	364.00	366.00	0.273	0.087	2	0.01	8.11
LTP-96	D-27948	366.00	368.00	0.369	0.048	2	0.42	5.74
LTP-96	D-27949	368.00	370.00	0.208	0.041	2	0.01	4.66
LTP-96	D-27951	370.00	372.00	0.278	0.064	2	0.09	4.89
LTP-96	D-27952	372.00	374.00	0.729	0.067	2	0.73	5.29
LTP-96	D-27953	374.00	376.00	0.315	0.065	2	0.26	5.56
LTP-96	D-27954	376.00	378.00	0.272	0.065	2	0.02	5.56
LTP-96	D-27956	378.00	380.00	0.309	0.017	2	0.01	6.08
LTP-96	D-27957	380.00	381.00	0.297	0.06	2	0.01	5.24
LTP-97	D-27958	110.00	112.00	0.007	0.005	2	0.01	0.16
LTP-97	D-27959	112.00	114.00	0.006	0.003	2	0.01	<0.05
LTP-97	D-27960	114.00	116.00	0.006	0.004	2	0.02	0.32
LTP-97	D-27961	116.00	118.00	0.005	0.005	2	0.01	0.31
LTP-97	D-27962	118.00	120.00	0.006	0.006	2	0.01	0.16
LTP-97	D-27964	120.00	122.00	0.008	0.008	2	0.01	0.3
LTP-97	D-27965	122.00	124.00	0.007	0.007	2	0.01	0.25
LTP-97	D-27966	124.00	126.00	0.007	0.009	2	0.01	0.55
LTP-97	D-27967	126.00	128.00	0.009	0.007	2	0.01	0.49
LTP-97	D-27969	128.00	130.00	0.006	0.006	2	0.01	0.23
LTP-97	D-27970	130.00	132.00	0.005	0.006	2	0.01	0.34
LTP-97	D-27971	132.00	134.00	0.005	0.005	2	0.01	0.05
LTP-97	D-27972	134.00	136.00	<0.005	0.006	2	0.01	0.05
LTP-97	D-27973	136.00	138.00	<0.005	0.005	2	0.01	0.05
LTP-97	D-27974	138.00	140.00	<0.005	0.005	2	0.01	0.05
LTP-97	D-27976	140.00	142.00	0.008	0.01	2	0.01	0.07
LTP-97	D-27977	142.00	144.44	0.018	0.007	2	0.02	0.64
LTP-97	D-27978	144.44	146.00	0.134	0.012	2	0.03	0.81
LTP-97	D-27979	146.00	148.00	0.145	0.037	2	0.38	0.84
LTP-97	D-27980	148.00	150.00	0.051	0.013	2	0.17	0.88

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-97	D-27981	150.00	152.00	0.211	0.209	2	0.06	1.43
LTP-97	D-27982	152.00	154.00	0.229	0.135	2	0.01	2.37
LTP-97	D-27983	154.00	156.00	0.106	0.108	2	1.18	1.96
LTP-97	D-27984	156.00	158.00	0.160	0.049	2	0.19	1.73
LTP-97	D-27985	158.00	160.00	0.231	0.054	2	0.59	1.62
LTP-97	D-27986	160.00	162.00	0.709	0.178	2	0.56	1.77
LTP-97	D-27987	162.00	164.00	0.178	0.042	2	0.24	2
LTP-97	D-27989	164.00	166.00	0.105	0.027	2	0.22	1.35
LTP-97	D-27990	166.00	168.00	0.101	0.047	2	0.07	1.47
LTP-97	D-27991	168.00	170.00	0.104	0.114	2	0.12	1.1
LTP-97	D-27992	170.00	172.00	0.274	0.085	2	0.98	2.72
LTP-97	D-27994	172.00	174.00	0.264	0.056	2	0.05	3.08
LTP-97	D-27995	174.00	176.00	0.197	0.293	2	1.34	5.04
LTP-97	D-27996	176.00	178.00	0.076	0.055	2	0.45	2.36
LTP-97	D-27997	178.00	180.00	0.072	0.093	2	0.04	2.85
LTP-97	D-27998	180.00	182.00	0.034	0.003	2	0.03	2.26
LTP-97	D-27999	182.00	184.00	0.037	0.088	2	0.03	2.98
LTP-97	D-28001	184.00	185.48	0.056	0.075	2	0.03	2.28
LTP-97	D-28002	185.48	187.08	0.308	0.067	5	0.27	8.34
LTP-97	D-28003	187.08	189.00	0.348	0.292	3	0.02	5.13
LTP-97	D-28004	189.00	191.00	0.332	0.292	3	0.06	5.17
LTP-97	D-28005	191.00	193.00	0.325	0.105	4	0.06	5.25
LTP-97	D-28006	193.00	195.00	0.953	1.777	18	0.05	7.01
LTP-97	D-28008	195.00	197.00	0.369	0.356	10	0.04	4.07
LTP-97	D-28009	197.00	199.00	0.736	0.606	3	0.05	7.13
LTP-97	D-28011	199.00	201.00	2.683	0.572	4	0.29	5.85
LTP-97	D-28012	201.00	203.00	0.456	0.091	2	0.42	6.84
LTP-97	D-28013	203.00	205.00	0.589	0.151	3	1.87	5.7
LTP-97	D-28014	205.00	207.00	0.376	0.123	15	0.12	4.14
LTP-97	D-28015	207.00	209.00	0.378	0.206	2	0.09	5.09
LTP-97	D-28016	209.00	211.00	0.416	0.026	2	0.04	4.78
LTP-97	D-28017	211.00	213.00	0.479	0.079	2	0.05	5.6
LTP-97	D-28018	213.00	215.00	0.497	0.23	3	0.53	5.62
LTP-97	D-28019	215.00	217.00	0.593	0.172	3	0.12	5.27
LTP-97	D-28020	217.00	219.57	0.367	0.021	6	0.03	6.16
LTP-97	D-28022	219.57	221.00	0.072	0.004	2	0.09	4.32
LTP-97	D-28023	221.00	222.59	0.325	0.01	17	0.17	8.73
LTP-97	D-28024	222.59	224.00	0.009	0.002	2	0.01	2.85
LTP-97	D-28026	224.00	226.00	<0.005	0.002	2	0.01	3.4
LTP-97	D-28027	226.00	228.00	<0.005	0.002	2	0.01	3.42
LTP-97	D-28028	228.00	230.00	0.073	0.002	2	0.03	4.35
LTP-97	D-28029	230.00	232.00	0.259	0.006	3	0.01	6.77
LTP-97	D-28030	232.00	232.39	0.601	1.779	6	1.45	14.99
LTP-97	D-28031	232.39	234.00	0.193	0.1	2	0.3	3.44
LTP-97	D-28032	234.00	236.00	2.803	0.287	3	0.13	5.82
LTP-97	D-28033	236.00	238.00	0.614	0.205	2	0.14	4.14
LTP-97	D-28034	238.00	239.84	0.875	0.394	4	0.27	4.29
LTP-97	D-28035	239.84	242.00	1.296	0.617	6	0.97	6.97

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-97	D-28036	242.00	244.00	6.124	0.376	3	0.11	4.07
LTP-97	D-28037	244.00	246.00	9.991	0.392	2	0.16	4.29
LTP-97	D-28038	246.00	248.00	7.07	0.718	3	0.28	5.24
LTP-97	D-28040	248.00	250.00	0.255	0.102	2	0.08	3.21
LTP-97	D-28041	250.00	252.00	0.497	0.154	2	0.02	5
LTP-97	D-28042	252.00	254.00	0.633	0.374	2	0.01	6.11
LTP-97	D-28044	254.00	256.00	0.23	0.066	2	0.01	3.37
LTP-97	D-28045	256.00	258.00	0.386	0.022	2	0.02	2.76
LTP-97	D-28046	258.00	260.00	0.223	0.041	2	0.01	2.7
LTP-97	D-28047	260.00	262.00	0.158	0.051	2	0.01	2.34
LTP-97	D-28048	262.00	264.00	0.177	0.047	2	0.02	2.5
LTP-97	D-28049	264.00	266.00	0.163	0.044	2	0.02	2.14
LTP-97	D-28051	266.00	268.00	0.404	0.063	2	0.02	2.92
LTP-97	D-28052	268.00	270.00	0.214	0.069	2	0.04	4.02
LTP-97	D-28053	270.00	272.00	0.319	0.130	2	0.01	4.85
LTP-97	D-28054	272.00	274.00	0.272	0.026	2	0.02	5.5
LTP-97	D-28055	274.00	276.00	0.352	0.445	2	0.01	7.1
LTP-97	D-28056	276.00	278.00	0.265	0.018	2	0.01	3.6
LTP-97	D-28057	278.00	280.00	0.132	0.011	2	0.02	2.08
LTP-97	D-28058	280.00	282.00	0.101	0.048	2	0.03	5.41
LTP-97	D-28059	282.00	284.00	0.097	0.028	2	0.02	2.08
LTP-97	D-28060	284.00	286.00	0.144	0.006	2	0.02	2.22
LTP-97	D-28061	286.00	288.00	0.191	0.005	2	0.02	3.86
LTP-97	D-28063	288.00	290.00	0.051	0.04	2	0.02	2.84
LTP-97	D-28064	290.00	292.00	0.165	0.463	2	0.01	6.54
LTP-97	D-28065	292.00	294.00	0.097	0.062	2	0.02	3.69
LTP-97	D-28066	294.00	296.00	0.079	0.045	2	0.01	3.67
LTP-97	D-28067	296.00	298.03	0.11	0.126	2	0.01	4.29
LTP-97	D-28068	298.03	300.00	0.147	0.229	2	0.02	4.63
LTP-97	D-28069	300.00	302.00	0.469	0.123	2	0.02	3.74
LTP-97	D-28070	302.00	304.00	0.087	0.018	2	0.02	3.36
LTP-97	D-28072	304.00	306.00	0.072	0.012	2	0.01	3.7
LTP-97	D-28073	306.00	308.00	0.099	0.017	2	0.01	5.09
LTP-97	D-28074	308.00	310.00	0.199	0.028	2	0.01	8.56
LTP-97	D-28075	310.00	312.00	0.131	0.186	2	0.01	6.28
LTP-97	D-28076	312.00	314.00	3.965	0.331	2	0.03	5.45
LTP-97	D-28077	314.00	316.00	1.26	0.231	2	0.05	5.06
LTP-97	D-28078	316.00	318.00	24	0.869	4	0.01	7.79
LTP-97	D-28079	318.00	320.00	0.839	0.175	4	0.11	9.55
LTP-97	D-28081	320.00	321.74	2.235	1.080	10	2.72	12.53
LTP-97	D-28082	321.74	323.11	0.939	0.521	5	0.07	9.99
LTP-97	D-28083	323.11	325.00	0.137	0.036	2	0.01	5.54
LTP-97	D-28084	325.00	327.00	0.216	0.304	2	0.04	9.31
LTP-97	D-28085	327.00	329.00	0.298	0.353	2	1.15	5.8
LTP-97	D-28087	329.00	331.00	1.921	0.124	2	0.36	9.51
LTP-97	D-28088	331.00	333.00	0.652	0.041	2	0.04	7.44
LTP-97	D-28089	333.00	335.00	0.304	0.097	2	0.03	6.6
LTP-97	D-28090	335.00	336.81	0.182	0.037	2	0.01	4.39

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-97	D-28091	336.81	337.56	0.336	0.026	2	0.06	6.41
LTP-97	D-28092	337.56	340.00	0.525	0.301	2	1.12	9.35
LTP-97	D-28093	340.00	341.67	0.528	0.312	2	0.09	11.06
LTP-97	D-28094	341.67	344.00	0.338	0.16	2	0.37	5.24
LTP-97	D-28095	344.00	346.00	0.594	0.498	2	1.02	7.69
LTP-97	D-28096	346.00	347.47	37.4	0.384	4	0.49	7.51
LTP-97	D-28097	347.47	349.00	0.795	0.332	2	0.22	6.64
LTP-97	D-28098	349.00	351.00	0.423	0.031	2	0.12	4.89
LTP-97	D-28099	351.00	353.00	0.552	0.056	2	0.46	5.68
LTP-97	D-28100	353.00	355.00	0.473	0.106	2	0.29	6.55
LTP-97	D-28101	355.00	357.00	0.522	0.11	2	0.17	7.42
LTP-97	D-28103	357.00	359.00	0.415	0.087	2	0.07	5.79
LTP-97	D-28104	359.00	361.00	0.886	0.425	2	0.47	9.45
LTP-97	D-28105	361.00	363.00	0.525	0.318	2	0.03	7.32
LTP-97	D-28106	363.00	364.66	0.648	0.655	2	0.15	7.69
LTP-97	D-28107	364.66	367.00	1.192	0.224	2	0.37	7.91
LTP-97	D-28109	367.00	369.00	0.45	0.045	2	0.09	5.98
LTP-97	D-28110	369.00	371.00	0.55	0.165	2	0.53	6.71
LTP-97	D-28112	371.00	373.00	1.08	0.111	2	0.34	5.47
LTP-97	D-28113	373.00	375.00	0.534	0.326	2	0.09	6.76
LTP-97	D-28114	375.00	377.00	0.53	1.011	2	0.04	10.87
LTP-97	D-28115	377.00	379.00	0.248	0.051	2	0.02	5.96
LTP-97	D-28116	379.00	381.00	0.196	0.268	2	0.01	4.9
LTP-97	D-28117	381.00	388.00	15	1.478	2	0.02	4.44
LTP-97	D-28119	383.00	385.00	0.179	0.054	2	0.02	3.1
LTP-97	D-28120	385.00	387.00	0.478	0.105	2	0.01	3.83
LTP-97	D-28121	387.00	389.00	0.359	0.159	2	0.01	6.95
LTP-97	D-28122	389.00	391.00	0.069	0.152	2	0.01	5.79
LTP-97	D-28123	391.00	393.00	0.057	0.032	2	0.01	5.04
LTP-97	D-28124	393.00	395.00	0.037	0.064	2	0.01	4.77
LTP-97	D-28125	395.00	397.00	0.022	0.026	2	0.01	4.88
LTP-97	D-28126	397.00	399.00	0.07	0.025	2	0.01	5.41
LTP-97	D-28127	399.00	401.42	0.159	0.048	2	0.02	6.28
LTP-98	D-28128	150.00	152.00	0.007	0.007	2	0.01	0.32
LTP-98	D-28129	152.00	154.00	0.008	0.007	2	0.01	0.52
LTP-98	D-28130	154.00	156.00	0.038	0.011	2	0.03	0.87
LTP-98	D-28131	156.00	158.00	0.059	0.03	2	0.03	0.63
LTP-98	D-28133	158.00	160.00	0.102	0.038	2	0.05	0.27
LTP-98	D-28134	160.00	162.00	0.051	0.013	2	0.03	0.94
LTP-98	D-28135	162.00	164.00	0.012	0.008	2	0.01	1.23
LTP-98	D-28136	164.00	166.00	0.011	0.006	2	0.01	0.69
LTP-98	D-28137	166.00	168.00	0.009	0.006	2	0.01	0.15
LTP-98	D-28138	168.00	170.00	0.006	0.007	2	0.01	0.25
LTP-98	D-28139	170.00	172.00	0.006	0.006	2	0.01	1.72
LTP-98	D-28140	172.00	174.00	0.005	0.007	2	0.01	0.8
LTP-98	D-28141	174.00	176.00	0.007	0.007	2	0.01	0.69
LTP-98	D-28143	176.00	178.00	0.005	0.006	2	0.01	1.22
LTP-98	D-28144	178.00	180.44	0.005	0.006	2	0.01	2.29

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-98	D-28145	180.44	182.00	0.055	0.009	2	0.02	10.23
LTP-98	D-28146	182.00	184.00	0.016	0.008	7	0.01	9.08
LTP-98	D-28147	184.00	186.87	0.201	0.012	40	0.09	15.88
LTP-98	D-28148	186.87	189.00	0.222	0.057	5	0.45	6.71
LTP-98	D-28149	189.00	191.00	0.32	0.755	5	0.14	7.3
LTP-98	D-28150	191.00	193.00	0.231	0.14	2	0.09	5.05
LTP-98	D-28151	193.00	195.00	0.725	0.426	3	0.11	5.53
LTP-98	D-28152	195.00	197.00	0.411	0.571	3	0.03	4.1
LTP-98	D-28153	197.00	199.00	1.67	1.229	6	0.03	5.74
LTP-98	D-28155	199.00	201.00	0.09	0.008	2	0.55	4.14
LTP-98	D-28156	201.00	203.00	0.231	0.096	2	0.84	4.73
LTP-98	D-28157	203.00	205.00	0.065	0.011	3	0.52	4.83
LTP-98	D-28158	205.00	206.73	0.186	0.011	4	0.09	6.78
LTP-98	D-28159	206.73	208.00	0.097	0.003	6	0.03	5.89
LTP-98	D-28160	208.00	209.78	0.276	0.003	2	0.01	4.38
LTP-98	D-28161	209.78	212.00	0.379	0.521	3	0.01	9.86
LTP-98	D-28162	212.00	214.00	0.167	0.018	2	0.01	7.66
LTP-98	D-28163	214.00	216.00	0.135	0.003	2	0.01	6.69
LTP-98	D-28164	216.00	218.00	0.146	0.005	2	0.01	5.91
LTP-98	D-28165	218.00	220.00	0.186	0.106	4	0.01	10.68
LTP-98	D-28166	220.00	222.00	0.367	0.086	4	0.14	10.28
LTP-98	D-28167	222.00	224.00	0.395	0.245	4	0.18	7.31
LTP-98	D-28168	224.00	226.00	0.428	0.279	3	0.38	7.61
LTP-98	D-28170	226.00	228.00	3.03	2.106	6	0.16	9.48
LTP-98	D-28171	228.00	230.00	0.614	0.993	3	0.18	6.59
LTP-98	D-28172	230.00	232.00	0.313	0.181	2	0.03	5.05
LTP-98	D-28173	232.00	234.00	0.306	0.027	3	0.01	4.65
LTP-98	D-28174	234.00	236.00	0.315	0.085	3	0.03	4.29
LTP-98	D-28175	236.00	238.00	0.413	0.166	3	0.08	5.45
LTP-98	D-28176	238.00	240.00	0.537	0.127	3	0.09	4.78
LTP-98	D-28177	240.00	242.00	0.432	0.231	3	0.02	4.69
LTP-98	D-28178	242.00	244.00	0.318	0.066	4	0.01	5.16
LTP-98	D-28179	244.00	246.00	0.414	0.162	2	0.16	5.35
LTP-98	D-28180	246.00	248.00	0.528	0.226	3	0.03	4.83
LTP-98	D-28181	248.00	250.00	0.42	0.123	2	0.02	3.93
LTP-98	D-28182	250.00	252.00	0.251	0.041	2	0.01	3.2
LTP-98	D-28184	252.00	254.00	0.184	0.011	2	0.01	3.47
LTP-98	D-28185	254.00	256.00	0.699	0.142	2	0.02	5.38
LTP-98	D-28186	256.00	258.00	0.619	0.07	2	0.02	5.2
LTP-98	D-28187	258.00	260.00	0.444	0.066	2	0.01	4.43
LTP-98	D-28188	260.00	262.00	0.595	0.094	2	0.01	6.06
LTP-98	D-28189	262.00	264.00	0.319	0.05	2	0.01	5.77
LTP-98	D-28190	264.00	266.00	0.304	0.035	2	0.08	5.01
LTP-98	D-28191	266.00	267.97	12.6	2.385	5	0.01	8.28
LTP-98	D-28192	267.97	270.00	0.318	0.022	2	0.01	3.71
LTP-98	D-28193	270.00	272.00	0.12	0.003	2	0.01	3.22
LTP-98	D-28194	272.00	274.00	0.192	0.016	2	0.01	4.5
LTP-98	D-28195	274.00	276.00	0.143	0.007	2	0.01	4.67

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-98	D-28196	276.00	278.00	0.05	0.012	2	0.01	2.84
LTP-98	D-28197	278.00	280.00	0.187	0.124	2	0.01	5.12
LTP-98	D-28198	280.00	282.00	0.156	0.059	2	0.01	4.86
LTP-98	D-28199	282.00	284.00	0.081	0.022	2	0.01	3.54
LTP-98	D-28200	284.00	286.00	0.093	0.065	2	0.01	4.53
LTP-98	D-28201	286.00	287.79	0.186	0.412	2	0.49	7.86
LTP-98	D-28202	287.79	290.00	0.147	0.067	2	0.01	5.19
LTP-98	D-28204	290.00	292.00	0.244	0.2	2	0.01	7.55
LTP-98	D-28205	292.00	294.00	0.18	0.024	2	0.13	4.98
LTP-98	D-28206	294.00	296.00	0.081	0.008	2	0.02	3.01
LTP-98	D-28207	296.00	298.00	0.124	0.02	2	0.02	3.78
LTP-98	D-28208	298.00	300.00	0.148	0.016	3	0.02	2.86
LTP-98	D-28209	300.00	302.00	0.108	0.017	2	0.02	3.83
LTP-98	D-28211	302.00	304.00	0.112	0.034	2	0.02	3.7
LTP-98	D-28212	304.00	306.00	0.073	0.012	2	0.02	3.47
LTP-98	D-28213	306.00	308.00	0.082	0.057	2	0.02	2.74
LTP-98	D-28214	308.00	310.00	0.034	0.035	2	0.22	1.72
LTP-98	D-28215	310.00	312.00	0.041	0.011	2	0.03	1.59
LTP-98	D-28217	312.00	314.29	0.044	0.005	2	0.02	1.81
LTP-98	D-28218	314.29	316.00	0.082	0.118	2	0.02	3.39
LTP-98	D-28219	316.00	318.00	0.128	0.021	2	0.04	4.43
LTP-98	D-28220	318.00	320.00	0.051	0.048	2	0.01	3.95
LTP-98	D-28222	320.00	322.00	0.107	0.018	3	0.01	3.96
LTP-98	D-28223	322.00	324.00	0.054	0.009	2	0.02	2.73
LTP-98	D-28224	324.00	326.00	0.059	0.05	2	0.11	3.09
LTP-98	D-28225	326.00	328.00	0.039	0.011	2	0.02	1.38
LTP-98	D-28226	328.00	328.99	0.062	1.097	2	0.02	4.62
LTP-98	D-28227	328.99	331.11	0.056	0.435	2	0.02	3.84
LTP-98	D-28229	331.11	333.00	0.043	0.073	2	0.06	2.52
LTP-98	D-28230	333.00	335.00	0.012	0.004	2	0.05	0.72
LTP-98	D-28231	335.00	337.00	0.022	0.006	2	0.04	1.58
LTP-98	D-28232	337.00	339.00	0.019	0.014	2	0.05	1.09
LTP-98	D-28233	339.00	341.00	0.008	0.006	2	0.03	0.33
LTP-98	D-28234	341.00	343.00	0.011	0.065	2	0.03	0.74
LTP-98	D-28235	343.00	345.00	0.008	0.003	2	0.03	0.29
LTP-98	D-28236	345.00	347.00	0.008	0.006	2	0.03	0.38
LTP-98	D-28237	347.00	349.00	0.005	0.008	2	0.03	0.18
LTP-98	D-28238	349.00	351.00	0.005	0.002	2	0.03	0.11
LTP-98	D-28239	351.00	353.00	0.005	0.004	2	0.03	0.09
LTP-98	D-28241	353.00	355.00	0.005	0.006	2	0.03	0.07
LTP-98	D-28242	355.00	357.00	0.019	0.053	2	0.04	0.96
LTP-98	D-28243	357.00	359.00	0.005	0.001	2	0.03	0.05
LTP-98	D-28244	359.00	361.05	0.005	0.001	2	0.05	0.07
LTP-98	D-28245	361.05	363.00	0.403	0.015	4	0.39	3.21
LTP-98	D-28246	363.00	365.50	0.47	0.008	3	0.04	2.92
LTP-98	D-28247	365.50	367.42	0.241	0.435	2	0.05	8.82
LTP-98	D-28248	367.42	369.00	0.201	0.186	2	0.01	6.58
LTP-98	D-28249	369.00	371.00	0.271	0.069	2	0.02	6.15

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-98	D-28250	371.00	373.00	0.223	0.033	2	0.01	6.34
LTP-98	D-28251	373.00	375.00	0.178	0.129	2	0.01	6.68
LTP-98	D-28252	375.00	377.00	0.158	0.068	2	0.01	7.17
LTP-98	D-28253	377.00	378.39	0.335	0.262	2	0.22	8
LTP-98	D-28254	378.39	379.50	0.345	0.839	2	0.73	8.28
LTP-98	D-28256	379.50	382.00	0.586	0.1	2	0.58	10.81
LTP-98	D-28257	382.00	384.00	0.564	0.163	2	0.12	9.19
LTP-98	D-28258	384.00	386.00	0.336	0.019	2	0.01	8.72
LTP-98	D-28259	386.00	387.79	0.45	0.536	2	0.21	12.85
LTP-98	D-28261	387.79	390.00	0.672	0.108	2	0.02	12.95
LTP-98	D-28262	390.00	392.00	0.431	0.189	2	0.1	9.79
LTP-98	D-28263	392.00	394.00	0.995	0.088	2	0.73	14.12
LTP-98	D-28264	394.00	395.92	0.768	0.283	2	0.56	15.21
LTP-98	D-28265	395.92	396.84	3.308	0.458	2	0.01	23.82
LTP-98	D-28267	396.84	399.00	1.169	0.118	2	0.01	17.75
LTP-98	D-28268	399.00	401.00	0.738	0.093	2	0.01	16.79
LTP-98	D-28269	401.00	403.00	0.759	0.164	2	0.01	17.23
LTP-98	D-28270	403.00	405.00	0.928	0.191	2	0.05	17.7
LTP-98	D-28271	405.00	407.00	0.728	0.27	2	0.01	17.78
LTP-98	D-28273	407.00	409.00	0.764	0.203	2	0.01	13.28
LTP-98	D-28274	409.00	411.00	0.815	0.165	2	0.01	19.58
LTP-98	D-28275	411.00	413.00	0.966	0.097	2	0.01	17
LTP-98	D-28277	413.00	415.00	0.279	0.126	2	0.01	7.75
LTP-98	D-28278	415.00	417.00	0.397	0.243	2	0.01	9.11
LTP-98	D-28279	417.00	419.00	0.986	0.492	2	0.01	15.96
LTP-98	D-28280	419.00	421.00	0.338	0.047	2	0.01	10.14
LTP-98	D-28281	421.00	423.00	0.196	0.064	2	0.01	6.4
LTP-98	D-28282	423.00	425.00	0.185	0.022	2	0.02	6.08
LTP-98	D-28283	425.00	427.00	0.153	0.019	2	0.12	6.29
LTP-98	D-28285	427.00	429.00	0.111	0.012	2	0.01	5.7
LTP-98	D-28286	429.00	431.00	0.211	0.191	2	0.05	8.7
LTP-98	D-28287	431.00	432.81	0.254	0.153	2	0.07	7.9
LTP-99	D-28288	96.00	98.00	0.005	0.005	2	0.01	0.15
LTP-99	D-28289	98.00	100.00	0.005	0.006	2	0.01	0.1
LTP-99	D-28290	100.00	102.00	0.005	0.005	2	0.01	0.22
LTP-99	D-28291	102.00	104.00	0.005	0.006	2	0.01	0.45
LTP-99	D-28292	104.00	106.27	0.005	0.006	2	0.01	0.37
LTP-99	D-28293	106.27	108.00	0.007	0.008	2	0.01	0.48
LTP-99	D-28294	108.00	110.00	0.048	0.008	4	0.04	0.49
LTP-99	D-28296	110.00	112.00	0.024	0.006	2	0.03	4.46
LTP-99	D-28297	112.00	114.00	0.017	0.007	2	0.06	3.51
LTP-99	D-28298	114.00	116.00	0.013	0.006	2	0.04	1.61
LTP-99	D-28299	116.00	118.00	0.011	0.006	2	0.02	0.5
LTP-99	D-28300	118.00	120.00	0.011	0.007	2	0.01	0.75
LTP-99	D-28301	120.00	122.00	0.008	0.007	2	0.02	0.75
LTP-99	D-28302	122.00	124.10	0.041	0.011	2	0.02	1.03
LTP-99	D-28303	124.10	126.00	0.15	0.044	2	0.07	0.85
LTP-99	D-28304	126.00	128.00	0.712	0.05	2	0.45	1.62

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-99	D-28305	128.00	130.00	0.244	0.041	2	0.3	1.34
LTP-99	D-28306	130.00	132.14	0.59	0.037	2	0.15	1.38
LTP-99	D-28308	132.14	134.00	0.042	0.007	2	0.01	2.09
LTP-99	D-28309	134.00	136.00	0.15	0.012	5	0.18	3.73
LTP-99	D-28310	136.00	138.00	0.188	0.02	2	0.37	2.34
LTP-99	D-28311	138.00	139.95	0.157	0.024	2	0.24	2.82
LTP-99	D-28312	139.95	142.00	0.249	0.055	2	0.7	3.93
LTP-99	D-28313	142.00	144.00	0.186	0.006	4	0.05	2.94
LTP-99	D-28314	144.00	146.00	0.32	0.039	8	1.03	4.86
LTP-99	D-28315	146.00	148.00	0.225	0.008	7	0.16	4.63
LTP-99	D-28316	148.00	150.00	0.311	0.015	2	0.44	3.76
LTP-99	D-28317	150.00	152.00	0.406	0.105	2	0.66	4.3
LTP-99	D-28318	152.00	154.00	0.349	0.187	2	1.81	4.45
LTP-99	D-28319	154.00	156.00	0.282	0.132	2	0.91	2.41
LTP-99	D-28320	156.00	158.00	1.621	0.17	2	1.64	2.87
LTP-99	D-28321	158.00	160.00	3.048	0.399	6	1.41	5.04
LTP-99	D-28323	160.00	162.00	2.956	0.021	15	0.53	1.58
LTP-99	D-28324	162.00	164.00	0.195	0.009	6	0.14	1.1
LTP-99	D-28325	164.00	166.00	0.047	0.006	6	0.05	2.75
LTP-99	D-28326	166.00	168.00	0.005	0.006	2	0.01	3.68
LTP-99	D-28327	168.00	170.00	0.016	0.005	2	0.02	2.6
LTP-99	D-28329	170.00	172.00	0.108	0.012	3	0.16	4.2
LTP-99	D-28330	172.00	174.00	0.296	0.023	2	0.56	3.94
LTP-99	D-28331	174.00	176.00	0.226	0.008	2	0.07	2.02
LTP-99	D-28332	176.00	178.00	0.218	0.008	2	0.11	2.36
LTP-99	D-28333	178.00	180.00	0.14	0.004	2	0.08	1.52
LTP-99	D-28335	180.00	182.00	0.122	0.008	2	0.38	1.68
LTP-99	D-28336	182.00	184.00	0.139	0.009	2	0.39	2.08
LTP-99	D-28337	184.00	186.00	0.065	0.011	2	0.14	1.44
LTP-99	D-28338	186.00	188.00	0.051	0.004	2	0.19	2.66
LTP-99	D-28339	188.00	190.00	0.033	0.006	2	0.08	2.66
LTP-99	D-28340	190.00	192.00	0.016	0.004	2	0.05	4.26
LTP-99	D-28342	192.00	194.00	0.019	0.003	2	0.05	5.34
LTP-99	D-28343	194.00	196.00	0.005	0.003	2	0.01	3.46
LTP-99	D-28344	196.00	198.00	0.005	0.022	2	0.01	2.76
LTP-99	D-28345	198.00	200.49	0.005	0.003	2	0.01	2.16
LTP-99	D-28346	200.49	202.00	0.005	0.003	2	0.01	6.55
LTP-99	D-28347	202.00	204.00	0.005	0.003	2	0.01	7.43
LTP-99	D-28348	204.00	206.00	0.039	0.003	2	0.01	8.2
LTP-99	D-28349	206.00	208.00	0.019	0.002	2	0.01	2.23
LTP-99	D-28351	208.00	210.00	0.015	0.003	2	0.01	5.41
LTP-99	D-28352	210.00	212.00	0.03	0.002	2	0.01	4.37
LTP-99	D-28353	212.00	214.00	0.021	0.003	2	0.02	4.21
LTP-99	D-28354	214.00	216.00	0.007	0.009	2	0.01	4.34
LTP-99	D-28355	216.00	218.00	0.005	0.006	2	0.01	2.86
LTP-99	D-28356	218.00	220.00	0.005	0.004	2	0.01	2.77
LTP-99	D-28357	220.00	222.00	0.005	0.004	2	0.01	2.99
LTP-99	D-28358	222.00	224.00	0.005	0.003	2	0.01	2.39

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-99	D-28359	224.00	226.00	0.009	0.003	2	0.01	2.35
LTP-99	D-28360	226.00	228.00	0.089	0.004	4	0.01	6.49
LTP-99	D-28361	228.00	230.00	0.01	0.002	2	0.01	2.46
LTP-99	D-28362	230.00	232.00	0.016	0.007	2	0.01	2.59
LTP-99	D-28363	232.00	234.00	0.05	0.014	2	0.02	3.32
LTP-99	D-28364	234.00	236.00	0.019	0.006	2	0.02	2.79
LTP-99	D-28365	236.00	238.00	0.071	0.005	2	0.01	3.34
LTP-99	D-28366	238.00	240.00	0.055	0.017	2	0.02	4.07
LTP-99	D-28368	240.00	242.00	0.135	0.018	3	0.04	5.37
LTP-99	D-28369	242.00	244.00	0.043	0.004	2	0.01	3.2
LTP-99	D-28370	244.00	246.00	0.079	0.004	3	0.01	3.12
LTP-99	D-28371	246.00	248.00	0.039	0.003	2	0.01	2.06
LTP-99	D-28372	248.00	250.00	0.035	0.004	2	0.28	2.26
LTP-99	D-28374	250.00	251.82	0.043	0.004	2	0.01	2.91
LTP-99	D-28375	251.82	254.34	0.051	0.01	2	0.1	4.16
LTP-99	D-28376	254.34	256.00	0.186	0.037	2	0.04	5.34
LTP-99	D-28377	256.00	258.00	0.395	0.107	2	0.03	4.05
LTP-99	D-28378	258.00	260.00	0.159	0.341	2	0.02	4.47
LTP-99	D-28379	260.00	262.00	0.236	0.805	2	0.01	5.94
LTP-99	D-28380	262.00	264.00	0.107	0.177	2	0.02	3.94
LTP-99	D-28381	264.00	266.00	0.577	0.458	2	0.08	6.03
LTP-99	D-28383	266.00	268.00	1.44	0.498	2	0.04	7.66
LTP-99	D-28384	268.00	270.00	0.237	0.193	2	0.09	4.87
LTP-99	D-28385	270.00	272.00	0.173	0.36	2	0.15	4.16
LTP-99	D-28386	272.00	274.51	0.181	0.236	2	0.12	4.09
LTP-99	D-28387	274.51	276.00	0.24	1.398	4	0.05	11.03
LTP-99	D-28389	276.00	278.00	0.207	1.563	2	0.05	8.39
LTP-99	D-28390	278.00	280.00	0.321	0.715	2	0.07	6.81
LTP-99	D-28391	280.00	281.07	0.373	0.477	2	0.01	7
LTP-99	D-28392	281.07	283.93	0.293	4.553	7	0.02	16.73
LTP-99	D-28394	283.93	286.00	0.198	0.547	2	0.03	5.35
LTP-99	D-28395	286.00	288.00	0.267	0.502	3	0.06	6.17
LTP-99	D-28396	288.00	290.00	0.386	0.406	2	0.31	7.49
LTP-99	D-28397	290.00	292.00	0.474	0.335	2	0.25	6.66
LTP-99	D-28398	292.00	293.35	0.251	0.126	2	0.1	5.22
LTP-99	D-28399	293.35	296.00	0.522	3.047	4	0.09	10.96
LTP-99	D-28401	296.00	298.00	0.318	3.088	3	0.07	8.94
LTP-99	D-28402	298.00	300.00	0.288	2.114	3	0.05	9.28
LTP-99	D-28403	300.00	302.00	0.525	0.689	2	0.31	7.25
LTP-99	D-28404	302.00	304.00	0.785	1.701	2	0.03	8.56
LTP-99	D-28405	304.00	306.00	0.503	1.825	2	0.06	9.78
LTP-99	D-28406	306.00	308.00	0.45	0.777	2	0.03	5.99
LTP-99	D-28407	308.00	310.00	0.178	2.015	2	0.02	5.95
LTP-99	D-28408	310.00	312.00	0.123	0.996	2	0.01	5.78
LTP-99	D-28410	312.00	314.00	0.138	1.669	2	0.01	6.51
LTP-99	D-28411	314.00	316.00	0.138	0.601	2	0.08	4.82
LTP-99	D-28412	316.00	318.00	0.441	0.81	2	0.03	6.5
LTP-99	D-28413	318.00	320.00	0.556	2.367	3	0.12	7.91

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-99	D-28414	320.00	322.00	5.391	5.359	4	0.06	13.09
LTP-99	D-28416	322.00	324.00	1.047	5.101	4	0.07	15.17
LTP-99	D-28417	324.00	326.00	0.502	1.654	2	0.01	10.3
LTP-99	D-28418	326.00	328.00	1.213	1.021	2	0.01	8.64
LTP-99	D-28419	328.00	330.00	0.303	2.088	2	0.01	9.72
LTP-99	D-28420	330.00	332.00	0.208	0.082	2	0.01	3.77
LTP-99	D-28421	332.00	335.45	0.29	0.03	2	0.01	6.97
LTP-99	D-28423	335.45	336.00	0.124	0.012	2	0.02	5.59
LTP-99	D-28424	336.00	338.00	0.13	0.009	2	0.07	4.9
LTP-99	D-28425	338.00	340.00	0.254	0.111	6	0.24	11.43
LTP-99	D-28426	340.00	342.00	0.109	0.006	2	0.01	6.17
LTP-99	D-28427	342.00	344.00	0.087	0.005	2	0.01	5.68
LTP-99	D-28428	344.00	346.00	0.14	0.006	2	0.01	7.83
LTP-99	D-28429	346.00	348.00	0.111	0.007	2	0.04	8.43
LTP-99	D-28430	348.00	350.26	0.118	0.009	2	0.01	7.83
LTP-99	D-28431	350.26	352.00	0.266	0.029	3	0.35	2.42
LTP-99	D-28432	352.00	354.07	0.719	0.02	4	0.3	4.27
LTP-99	D-28434	354.07	356.00	0.209	0.005	2	0.1	4.63
LTP-99	D-28435	356.00	358.00	0.112	0.005	2	0.03	3.19
LTP-99	D-28436	358.00	360.09	0.093	0.013	2	0.03	2.67
LTP-99	D-28437	360.09	362.00	0.133	0.006	2	0.01	2.82
LTP-99	D-28438	362.00	364.00	0.098	0.004	2	0.02	4.03
LTP-99	D-28439	364.00	366.66	0.048	0.009	4	0.11	2.87
LTP-99	D-28440	366.66	367.86	0.049	0.007	3	0.01	1.66
LTP-99	D-28441	367.86	370.00	0.468	0.009	21	0.06	13.29
LTP-99	D-28442	370.00	372.00	0.487	0.01	16	0.05	9.16
LTP-99	D-28443	372.00	374.00	0.351	0.013	11	0.05	7.09
LTP-99	D-28445	374.00	376.10	0.268	0.017	12	0.05	6.57
LTP-99	D-28446	376.10	378.00	0.203	0.025	11	0.14	5.34
LTP-99	D-28447	378.00	379.10	0.24	0.037	5	0.29	5.33
LTP-99	D-28448	379.10	381.00	0.309	0.205	3	0.01	6.3
LTP-99	D-28449	381.00	383.04	0.393	0.016	2	0.1	4.66
LTP-99	D-28450	383.04	385.00	0.342	0.01	2	0.01	5.69
LTP-99	D-28452	385.00	387.00	0.676	0.011	2	0.01	5.74
LTP-99	D-28453	387.00	389.00	0.683	0.013	2	0.01	5.6
LTP-99	D-28454	389.00	391.00	0.301	0.016	2	0.01	5.25
LTP-99	D-28455	391.00	393.00	0.197	0.026	2	0.02	5.23
LTP-99	D-28456	393.00	395.00	0.309	0.012	2	0.01	5.94
LTP-99	D-28457	395.00	397.00	0.509	0.012	2	0.02	7.45
LTP-99	D-28459	397.00	399.00	0.957	0.032	4	0.01	8.69
LTP-99	D-28460	399.00	400.81	0.959	0.044	15	0.16	8.56
LTP-100	D-28461	112.00	114.00	0.005	0.005	2	0.01	1.19
LTP-100	D-28462	114.00	116.00	0.007	0.006	2	0.01	1.59
LTP-100	D-28463	116.00	118.00	0.005	0.006	2	0.01	1.64
LTP-100	D-28464	118.00	120.00	0.005	0.005	2	0.01	1.73
LTP-100	D-28466	120.00	122.00	0.006	0.007	2	0.01	1.39
LTP-100	D-28467	122.00	124.00	0.005	0.006	2	0.01	1.94
LTP-100	D-28468	124.00	126.00	0.075	0.007	2	0.01	5.1

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-100	D-28469	126.00	128.00	0.005	0.006	2	0.01	2.32
LTP-100	D-28470	128.00	130.80	0.005	0.006	2	0.01	3.18
LTP-100	D-28471	130.80	134.19	0.814	0.01	9	0.07	11.67
LTP-100	D-28472	134.19	136.00	0.007	0.007	2	0.01	3.38
LTP-100	D-28473	136.00	138.00	0.008	0.006	2	0.01	3.19
LTP-100	D-28474	138.00	140.00	0.008	0.006	2	0.01	3.06
LTP-100	D-28475	140.00	142.00	0.005	0.005	2	0.01	2.86
LTP-100	D-28476	142.00	144.00	0.006	0.006	2	0.01	2.07
LTP-100	D-28478	144.00	146.00	0.006	0.006	2	0.01	2.38
LTP-100	D-28479	146.00	148.00	0.005	0.007	2	0.01	6.73
LTP-100	D-28480	148.00	150.00	0.018	0.008	2	0.01	6.33
LTP-100	D-28481	150.00	152.00	0.005	0.006	2	0.01	0.53
LTP-100	D-28482	152.00	154.00	0.005	0.007	2	0.01	1.6
LTP-100	D-28484	154.00	156.00	0.005	0.007	2	0.01	1.6
LTP-100	D-28485	156.00	158.00	0.006	0.005	2	0.01	1.86
LTP-100	D-28486	158.00	160.00	0.005	0.006	2	0.01	2.02
LTP-100	D-28487	160.00	162.00	0.006	0.007	2	0.01	3.16
LTP-100	D-28488	162.00	164.00	0.008	0.006	2	0.01	4.8
LTP-100	D-28489	164.00	166.00	0.012	0.008	5	0.03	4.85
LTP-100	D-28490	166.00	168.00	0.005	0.007	2	0.01	4.63
LTP-100	D-28491	168.00	170.00	0.008	0.007	2	0.02	4.77
LTP-100	D-28492	170.00	172.00	0.005	0.006	2	0.01	5.17
LTP-100	D-28493	172.00	174.00	0.006	0.013	2	0.1	4.98
LTP-100	D-28494	174.00	176.00	0.009	0.014	2	0.25	5.07
LTP-100	D-28495	176.00	178.00	0.03	0.017	2	0.42	6.88
LTP-100	D-28496	178.00	180.00	0.015	0.006	2	0.09	5.55
LTP-100	D-28497	180.00	182.00	0.031	0.004	2	0.02	3.19
LTP-100	D-28499	182.00	184.00	0.077	0.005	2	0.11	7.51
LTP-100	D-28500	184.00	186.57	0.589	0.021	25	0.86	9.21
LTP-100	D-28501	186.57	188.00	0.9	0.43	5	0.26	5.6
LTP-100	D-28502	188.00	190.00	0.644	0.374	2	0.08	5.25
LTP-100	D-28503	190.00	192.00	0.4	0.288	2	0.02	6.41
LTP-100	D-28504	192.00	194.00	0.405	0.469	2	0.01	6.77
LTP-100	D-28505	194.00	196.00	0.338	0.459	2	0.08	5.71
LTP-100	D-28506	196.00	198.00	0.317	0.474	2	0.01	4.67
LTP-100	D-28508	198.00	200.00	0.307	0.413	3	0.4	4.76
LTP-100	D-28509	200.00	202.00	8.078	0.47	5	0.01	3.91
LTP-100	D-28510	202.00	204.00	0.197	0.162	2	0.01	2.84
LTP-100	D-28511	204.00	206.00	1.867	0.253	2	0.01	2.88
LTP-100	D-28512	206.00	208.00	0.183	0.157	2	0.03	2.9
LTP-100	D-28513	208.00	210.00	0.535	0.086	2	0.01	2.86
LTP-100	D-28515	210.00	212.00	0.128	0.152	2	0.01	3.59
LTP-100	D-28516	212.00	214.00	0.129	0.071	3	0.01	3.06
LTP-100	D-28517	214.00	216.00	0.066	0.112	3	0.01	2.22
LTP-100	D-28518	216.00	218.00	0.29	0.104	2	0.01	4.12
LTP-100	D-28519	218.00	220.00	0.104	0.127	2	0.01	4.25
LTP-100	D-28520	220.00	222.00	0.15	0.212	2	0.01	3.97
LTP-100	D-28521	222.00	224.00	0.073	0.057	2	0.01	2.61

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-100	D-28522	224.00	226.00	0.037	0.048	2	0.01	1.83
LTP-100	D-28523	226.00	228.00	0.048	0.112	2	0.01	2.46
LTP-100	D-28524	228.00	230.00	0.021	0.013	2	0.01	2.66
LTP-100	D-28525	230.00	232.00	0.025	0.006	2	0.01	2.23
LTP-100	D-28526	232.00	234.00	0.037	0.017	2	0.01	2.77
LTP-100	D-28528	234.00	236.00	0.032	0.011	2	0.01	1.77
LTP-100	D-28529	236.00	238.00	0.055	0.06	2	0.01	2.63
LTP-100	D-28530	238.00	240.00	0.111	0.035	3	0.01	6.29
LTP-100	D-28531	240.00	242.00	0.194	0.029	3	0.01	3.79
LTP-100	D-28533	242.00	244.00	2.11	0.191	2	0.05	3.74
LTP-100	D-28534	244.00	246.00	0.292	0.093	2	0.01	2.9
LTP-100	D-28535	246.00	248.00	0.243	0.037	2	0.02	2.41
LTP-100	D-28536	248.00	250.00	1.455	0.343	2	0.01	3.59
LTP-100	D-28537	250.00	252.00	0.19	0.064	2	0.01	4.81
LTP-100	D-28538	252.00	254.00	0.921	0.326	2	0.01	3.99
LTP-100	D-28539	254.00	256.00	0.965	0.194	4	0.26	6.75
LTP-100	D-28540	256.00	258.00	0.105	0.051	2	0.02	2.65
LTP-100	D-28542	258.00	260.00	0.09	0.019	2	0.04	3.16
LTP-100	D-28543	260.00	262.00	0.134	0.062	2	0.1	2.4
LTP-100	D-28544	262.00	264.00	0.311	0.019	2	0.07	2.37
LTP-100	D-28545	264.00	266.00	0.047	0.003	2	0.02	1.73
LTP-100	D-28546	266.00	268.00	0.063	0.011	2	0.02	2.03
LTP-100	D-28547	268.00	270.00	0.07	0.014	2	0.08	2.44
LTP-100	D-28548	270.00	272.00	0.113	0.051	2	0.04	3.49
LTP-100	D-28549	272.00	274.00	0.034	0.012	2	0.02	1.66
LTP-100	D-28550	274.00	276.00	0.038	0.02	2	0.02	2.3
LTP-100	D-28551	276.00	278.00	0.041	0.017	2	0.02	2.25
LTP-100	D-28552	278.00	280.00	0.117	0.1	2	0.06	3.12
LTP-100	D-28553	280.00	282.00	0.032	0.005	2	0.02	2.25
LTP-100	D-28554	282.00	284.00	0.035	0.006	2	0.02	2.72
LTP-100	D-28555	284.00	286.00	0.038	0.027	2	0.02	2.57
LTP-100	D-28556	286.00	288.00	0.155	0.191	2	0.02	3.5
LTP-100	D-28558	288.00	290.00	0.139	0.068	2	0.01	3.35
LTP-100	D-28559	290.00	292.00	0.021	0.01	2	0.01	1.68
LTP-100	D-28561	292.00	294.00	0.319	0.012	2	0.01	4.65
LTP-100	D-28562	294.00	296.00	0.051	0.004	2	0.01	2.92
LTP-100	D-28563	296.00	298.00	0.082	0.019	2	0.03	2.41
LTP-100	D-28564	298.00	300.00	0.076	0.036	2	0.02	2.59
LTP-100	D-28565	300.00	302.00	0.029	0.004	2	0.01	1.73
LTP-100	D-28566	302.00	304.00	0.049	0.012	2	0.04	2.59
LTP-100	D-28567	304.00	306.00	0.051	0.006	2	0.01	2.29
LTP-100	D-28568	306.00	308.00	0.091	0.097	2	0.03	4.09
LTP-100	D-28569	308.00	310.00	0.039	0.008	2	0.01	2.86
LTP-100	D-28570	310.00	312.00	0.156	0.092	2	0.02	4.64
LTP-100	D-28571	312.00	314.00	0.118	0.036	2	0.02	3.22
LTP-100	D-28572	314.00	316.00	0.054	0.007	2	0.01	3.88
LTP-100	D-28573	316.00	318.00	0.068	0.075	2	0.01	4.73
LTP-100	D-28574	318.00	320.00	0.034	0.012	2	0.02	2.52

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-100	D-28575	320.00	322.00	0.064	0.008	2	0.02	2.81
LTP-100	D-28576	322.00	324.00	0.073	0.037	2	0.01	3.26
LTP-100	D-28577	324.00	326.00	0.076	0.012	2	0.01	2.68
LTP-100	D-28578	326.00	328.00	0.063	0.032	2	0.02	3.57
LTP-100	D-28579	328.00	330.00	0.038	0.017	2	0.02	2.62
LTP-100	D-28581	330.00	332.00	0.115	0.001	2	0.01	3.55
LTP-100	D-28582	332.00	333.93	0.033	0.002	2	0.02	3.33
LTP-100	D-28583	333.93	336.07	0.106	0.132	2	0.01	6.66
LTP-100	D-28585	336.07	338.00	0.045	0.085	2	0.02	3.35
LTP-100	D-28586	338.00	340.00	0.033	0.01	2	0.01	3.64
LTP-100	D-28587	340.00	342.00	0.075	0.02	2	0.01	3.9
LTP-100	D-28588	342.00	343.52	0.147	0.009	2	0.01	3.24
LTP-100	D-28589	343.52	345.50	0.107	1.997	4	0.02	14.28
LTP-100	D-28590	345.50	347.27	0.129	1.305	2	0.01	8.04
LTP-100	D-28592	347.27	350.00	0.013	0.165	2	0.02	1.72
LTP-100	D-28593	350.00	352.00	0.011	0.059	2	0.03	1.04
LTP-100	D-28594	352.00	353.32	0.008	0.023	2	0.03	0.37
LTP-100	D-28595	353.32	355.00	0.84	0.194	6	1.05	5.37
LTP-100	D-28596	355.00	356.00	1.682	0.12	35	1.63	10.17
LTP-100	D-28597	356.00	358.00	1.887	0.07	29	0.36	10.28
LTP-100	D-28598	358.00	360.00	1.547	0.357	2	0.14	9.27
LTP-100	D-28599	360.00	361.79	1.84	0.117	2	0.71	6.76
LTP-100	D-28600	361.79	364.00	0.501	0.111	2	0.18	9.18
LTP-100	D-28601	364.00	366.05	0.24	0.039	2	0.01	6.37
LTP-100	D-28602	366.05	368.00	0.419	0.215	2	0.03	10.3
LTP-100	D-28603	368.00	370.00	0.296	0.391	2	0.02	7.34
LTP-100	D-28604	370.00	372.00	0.775	0.275	4	0.02	11.47
LTP-100	D-28605	372.00	374.00	0.558	0.622	4	1.66	10.49
LTP-100	D-28607	374.00	376.00	1.236	0.182	4	0.42	11.01
LTP-100	D-28608	376.00	378.00	0.745	0.119	2	3.35	9.48
LTP-100	D-28609	378.00	380.00	0.386	0.181	2	0.59	8.64
LTP-100	D-28610	380.00	382.00	0.341	0.252	2	0.02	5.71
LTP-100	D-28611	382.00	384.00	0.392	0.478	2	0.07	9.74
LTP-100	D-28612	384.00	386.00	0.387	0.063	2	0.18	7.01
LTP-100	D-28613	386.00	388.00	0.364	0.125	2	0.12	5.83
LTP-100	D-28614	388.00	390.00	0.186	0.051	2	0.27	4.91
LTP-100	D-28615	390.00	392.00	0.519	0.066	2	0.04	4.05
LTP-100	D-28616	392.00	394.00	0.261	0.067	2	0.01	4.6
LTP-100	D-28618	394.00	396.00	0.518	0.317	2	0.01	4.18
LTP-100	D-28619	396.00	398.00	0.259	0.033	2	0.01	6.4
LTP-100	D-28620	398.00	400.00	1.252	0.475	2	0.21	7.23
LTP-100	D-28621	400.00	402.00	0.569	0.018	2	0.01	4.17
LTP-100	D-28622	402.00	404.00	10.5	0.097	2	0.07	6.11
LTP-100	D-28623	404.00	406.00	58.2	1.313	4	0.18	8.45
LTP-100	D-28625	406.00	408.00	11	0.528	3	0.05	9.23
LTP-100	D-28626	408.00	410.00	1.409	0.076	2	0.06	7.02
LTP-100	D-28627	410.00	412.00	2.224	0.108	2	0.13	7.38
LTP-100	D-28628	412.00	414.00	3.015	0.299	3	0.39	10.46

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-100	D-28629	414.00	416.00	3.586	0.109	3	0.01	10.34
LTP-100	D-28630	416.00	418.00	9.9	1.035	4	0.22	15.12
LTP-100	D-28631	418.00	420.00	8.526	0.798	5	0.06	15.4
LTP-100	D-28633	420.00	422.00	1.026	0.058	3	0.01	6.65
LTP-100	D-28634	422.00	424.00	1.645	0.139	3	0.05	9.36
LTP-100	D-28635	424.00	426.00	2.323	1.043	3	0.34	12.49
LTP-100	D-28636	426.00	428.00	2.249	0.419	3	0.03	16.06
LTP-100	D-28637	428.00	430.00	8.614	2.67	6	0.54	18.42
LTP-100	D-28638	430.00	432.00	1.754	0.508	4	0.01	12.2
LTP-100	D-28639	432.00	434.00	1.688	0.334	2	0.05	10.31
LTP-100	D-28640	434.00	436.00	1.551	0.214	2	0.04	11.39
LTP-100	D-28641	436.00	438.00	1.13	0.319	2	0.22	8.88
LTP-100	D-28642	438.00	440.00	3.019	0.288	2	0.02	10.17
LTP-100	D-28644	440.00	442.00	4.415	0.775	3	0.09	14.93
LTP-100	D-28645	442.00	444.00	0.277	0.204	2	0.04	7.34
LTP-100	D-28646	444.00	446.00	0.602	0.069	2	0.1	8.1
LTP-100	D-28647	446.00	448.00	0.443	0.141	2	0.01	8.73
LTP-100	D-28648	448.00	450.00	0.224	0.028	2	0.01	6.86
LTP-100	D-28649	450.00	452.00	0.262	1.459	2	0.06	7.47
LTP-100	D-28650	452.00	454.00	0.367	0.064	2	0.01	6.98
LTP-100	D-28651	454.00	456.00	0.297	0.104	2	0.01	6.23
LTP-100	D-28652	456.00	458.00	0.228	0.038	2	0.01	5.85
LTP-100	D-28654	458.00	460.00	0.247	0.015	2	0.01	5.89
LTP-100	D-28655	460.00	462.00	0.145	0.089	2	0.01	5.84
LTP-100	D-28656	462.00	464.00	0.671	0.356	2	0.02	9.02
LTP-100	D-28658	464.00	466.00	0.682	0.264	2	0.01	6.98
LTP-100	D-28659	466.00	468.00	0.168	0.206	2	0.01	4.53
LTP-100	D-28660	468.00	470.00	0.181	0.037	2	0.01	4.91
LTP-100	D-28661	470.00	471.77	0.531	0.736	2	0.01	9.81
LTP-100	D-28663	471.77	474.00	0.966	0.386	2	0.01	10.91
LTP-100	D-28664	474.00	476.00	0.973	0.042	2	0.01	5.98
LTP-100	D-28665	476.00	478.00	0.063	0.009	2	0.02	3.89
LTP-100	D-28666	478.00	481.21	0.059	0.027	2	0.01	5.09
LTP-100	D-28667	481.21	481.92	0.363	0.691	2	0.01	8.77
LTP-100	D-28668	481.92	484.00	0.145	0.089	2	0.01	8.54
LTP-100	D-28670	484.00	486.00	0.099	0.047	2	0.01	6.05
LTP-100	D-28671	486.00	488.00	0.225	0.107	2	0.01	10.01
LTP-100	D-28672	488.00	490.00	0.116	0.025	2	0.01	7.02
LTP-100	D-28673	490.00	492.00	0.09	0.016	2	0.01	7.5
LTP-100	D-28674	492.00	494.00	0.201	0.045	2	0.03	6.85
LTP-100	D-28675	494.00	496.00	0.055	0.015	2	0.01	5.79
LTP-100	D-28676	496.00	498.00	0.062	0.015	2	0.01	5.28
LTP-100	D-28677	498.00	500.00	0.208	0.111	2	0.01	6.29
LTP-100	D-28678	500.00	502.00	0.05	0.055	2	0.03	3.23
LTP-100	D-28679	502.00	504.00	0.217	0.083	2	0.01	7.34
LTP-100	D-28680	504.00	505.05	0.035	0.003	2	0.01	4.48
LTP-101	D-28681	246.00	248.00	0.005	0.004	2	0.01	0.05
LTP-101	D-28682	248.00	250.00	0.005	0.003	2	0.01	0.05

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-101	D-28683	250.00	252.00	0.005	0.009	2	0.01	0.05
LTP-101	D-28684	252.00	254.00	0.005	0.002	2	0.01	0.05
LTP-101	D-28685	254.00	256.00	0.005	0.002	2	0.01	0.05
LTP-101	D-28686	256.00	258.00	0.005	0.002	2	0.01	0.05
LTP-101	D-28688	258.00	260.00	0.005	0.004	2	0.01	0.05
LTP-101	D-28689	260.00	262.00	0.005	0.006	2	0.01	0.05
LTP-101	D-28690	262.00	263.87	0.023	0.006	2	0.02	0.27
LTP-101	D-28691	263.87	266.00	0.009	0.005	9	0.02	1.42
LTP-101	D-28692	266.00	268.00	0.098	0.006	19	0.07	1.92
LTP-101	D-28693	268.00	270.00	0.95	0.015	11	0.34	2.81
LTP-101	D-28694	270.00	272.00	0.831	0.014	6	0.29	1.92
LTP-101	D-28696	272.00	274.00	1.174	0.114	6	0.47	3.13
LTP-101	D-28697	274.00	276.00	1.603	0.037	6	1.23	5
LTP-101	D-28698	276.00	278.00	1.563	0.33	6	2.01	4.93
LTP-101	D-28700	278.00	280.00	0.98	0.124	3	0.28	3.18
LTP-101	D-28701	280.00	282.00	0.604	0.067	2	0.05	2.88
LTP-101	D-28702	282.00	284.00	0.117	0.02	2	0.05	1.68
LTP-101	D-28703	284.00	285.29	0.183	0.011	2	0.18	1.66
LTP-101	D-28704	285.29	287.00	13.8	0.064	4	1.73	3.43
LTP-101	D-28705	287.00	289.00	0.206	0.002	2	0.03	0.81
LTP-101	D-28706	289.00	291.00	0.005	0.001	2	0.01	0.4
LTP-101	D-28707	291.00	293.00	0.007	0.002	2	0.01	0.22
LTP-101	D-28708	293.00	294.28	0.005	0.002	2	0.01	0.52
LTP-101	D-28709	294.28	296.00	0.005	0.001	2	0.01	2.13
LTP-101	D-28710	296.00	298.00	0.005	0.002	12	0.01	2.87
LTP-101	D-28711	298.00	300.00	0.067	0.002	8	0.04	4.86
LTP-101	D-28712	300.00	302.00	0.158	0.004	6	0.12	4.57
LTP-101	D-28713	302.00	304.00	0.118	0.011	6	0.22	2.43
LTP-101	D-28714	304.00	306.00	0.116	0.009	5	0.17	3.89
LTP-101	D-28715	306.00	308.00	0.095	0.007	6	0.04	2.82
LTP-101	D-28716	308.00	310.00	0.085	0.009	9	0.08	3.24
LTP-101	D-28717	310.00	312.00	0.103	0.022	7	0.31	3.89
LTP-101	D-28718	312.00	314.00	0.077	0.008	6	0.07	3.31
LTP-101	D-28719	314.00	316.00	0.091	0.013	6	0.05	5.28
LTP-101	D-28721	316.00	317.82	0.052	0.021	4	0.19	4.75
LTP-101	D-28723	317.82	320.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28724	320.00	322.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28725	322.00	324.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28726	324.00	326.00	0.005	0.004	2	0.01	0.05
LTP-101	D-28727	326.00	328.00	0.005	0.004	2	0.01	0.05
LTP-101	D-28728	328.00	330.00	0.005	0.004	2	0.01	0.05
LTP-101	D-28729	330.00	332.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28730	332.00	334.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28731	334.00	336.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28733	336.00	338.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28734	338.00	340.00	0.005	0.006	2	0.01	0.05
LTP-101	D-28735	340.00	342.00	0.005	0.005	2	0.01	0.05
LTP-101	D-28736	342.00	344.00	0.005	0.004	2	0.01	0.05

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-101	D-28737	344.00	346.00	0.005	0.005	2	0.01	0.06
LTP-101	D-28738	346.00	348.76	0.007	0.007	2	0.01	0.06
LTP-101	D-28739	348.76	350.50	0.56	0.011	3	0.36	4.07
LTP-101	D-28740	350.50	352.66	0.2	0.007	4	0.18	2.15
LTP-101	D-28741	352.66	354.00	0.05	0.016	2	0.01	2.93
LTP-101	D-28742	354.00	356.00	0.026	0.012	2	0.01	2.61
LTP-101	D-28744	356.00	358.00	0.008	0.013	2	0.01	2.9
LTP-101	D-28745	358.00	360.00	0.007	0.011	2	0.01	2.49
LTP-101	D-28746	360.00	362.00	0.006	0.012	2	0.01	2.19
LTP-101	D-28747	362.00	364.00	0.005	0.012	2	0.01	1.38
LTP-101	D-28748	364.00	366.00	0.005	0.012	2	0.01	3.46
LTP-101	D-28749	366.00	368.00	0.005	0.011	2	0.01	3.21
LTP-101	D-28750	368.00	370.00	0.005	0.011	2	0.01	2.8
LTP-101	D-28751	370.00	372.00	0.005	0.009	2	0.01	4.55
LTP-101	D-28752	372.00	374.00	0.008	0.012	2	0.01	4.8
LTP-101	D-28753	374.00	376.00	0.009	0.01	2	0.01	4.08
LTP-101	D-28754	376.00	378.00	0.018	0.014	2	0.01	5.2
LTP-101	D-28755	378.00	380.00	0.01	0.01	2	0.01	4.17
LTP-101	D-28757	380.00	382.00	0.128	0.012	2	0.01	6.12
LTP-101	D-28758	382.00	384.00	0.044	0.014	2	0.02	4.21
LTP-101	D-28759	384.00	386.00	0.011	0.009	2	0.01	5.6
LTP-101	D-28760	386.00	388.00	0.021	0.007	2	0.01	6.77
LTP-101	D-28761	388.00	390.00	0.16	0.01	7	0.04	7.36
LTP-101	D-28762	390.00	392.00	0.138	0.011	7	0.06	6.65
LTP-101	D-28763	392.00	394.00	0.176	0.017	7	0.05	6.7
LTP-101	D-28765	394.00	396.00	0.248	0.016	9	0.06	7.56
LTP-101	D-28766	396.00	398.00	0.195	0.017	4	0.2	5.68
LTP-101	D-28767	398.00	400.00	0.212	0.01	4	0.03	5.96
LTP-101	D-28768	400.00	402.00	0.01	0.012	2	0.02	7.09
LTP-101	D-28769	402.00	404.00	0.007	0.011	2	0.01	6.06
LTP-101	D-28770	404.00	406.00	0.06	0.011	2	0.02	4.78
LTP-101	D-28771	406.00	408.00	0.258	0.012	10	0.1	7.69
LTP-101	D-28772	408.00	410.00	0.032	0.004	2	0.01	2.62
LTP-101	D-28773	410.00	412.00	0.131	0.012	2	0.01	3.5
LTP-101	D-28774	412.00	414.00	0.128	0.015	2	0.02	3.42
LTP-101	D-28776	414.00	416.05	0.122	0.007	2	0.01	3.22
LTP-102	D-28777	150.00	152.00	0.005	0.006	2	0.01	0.06
LTP-102	D-28778	152.00	154.00	0.005	0.005	2	0.01	0.05
LTP-102	D-28779	154.00	156.00	0.005	0.005	2	0.01	0.05
LTP-102	D-28780	156.00	158.00	0.005	0.005	2	0.01	0.05
LTP-102	D-28781	158.00	160.00	0.005	0.004	2	0.01	0.05
LTP-102	D-28782	160.00	162.00	0.005	0.005	2	0.01	0.06
LTP-102	D-28784	162.00	164.00	0.005	0.003	2	0.01	0.05
LTP-102	D-28785	164.00	166.00	0.005	0.005	2	0.01	0.05
LTP-102	D-28786	166.00	167.85	0.005	0.004	2	0.01	0.05
LTP-102	D-28787	167.85	170.00	0.005	0.005	2	0.01	1.29
LTP-102	D-28788	170.00	172.00	0.008	0.005	2	0.01	1.62
LTP-102	D-28789	172.00	173.85	0.047	0.004	6	0.01	3.49

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-102	D-28790	173.85	176.00	0.153	0.009	5	0.31	2.39
LTP-102	D-28791	176.00	178.00	1.104	0.125	4	0.73	4.25
LTP-102	D-28792	178.00	180.00	0.773	0.104	5	0.27	4.14
LTP-102	D-28794	180.00	182.00	0.552	0.046	3	0.22	3.59
LTP-102	D-28795	182.00	184.00	0.3	0.019	2	0.37	3.11
LTP-102	D-28796	184.00	186.00	0.18	0.006	2	0.34	2.62
LTP-102	D-28797	186.00	188.00	0.404	0.043	2	0.13	3.91
LTP-102	D-28798	188.00	190.00	0.294	0.009	2	0.18	3.95
LTP-102	D-28800	190.00	192.00	0.334	0.022	2	0.19	4.06
LTP-102	D-28801	192.00	194.00	0.191	0.021	2	0.41	3.37
LTP-102	D-28802	194.00	196.00	0.009	0.005	2	0.03	2.09
LTP-102	D-28803	196.00	198.00	0.008	0.006	2	0.01	2.81
LTP-102	D-28804	198.00	200.00	0.012	0.003	2	0.01	4.63
LTP-102	D-28805	200.00	202.00	0.045	0.004	2	0.01	4.2
LTP-102	D-28806	202.00	204.00	0.014	0.018	2	0.01	3.89
LTP-102	D-28808	204.00	206.00	0.005	0.005	2	0.01	1.91
LTP-102	D-28809	206.00	208.00	0.005	0.002	2	0.01	2.44
LTP-102	D-28810	208.00	210.00	0.005	0.002	2	0.01	2.64
LTP-102	D-28811	210.00	212.00	0.005	0.001	2	0.01	2.44
LTP-102	D-28812	212.00	214.00	0.005	0.001	2	0.01	2.54
LTP-102	D-28813	214.00	216.00	0.07	0.036	3	0.01	6.16
LTP-102	D-28814	216.00	218.00	0.165	0.02	2	0.01	3.4
LTP-102	D-28816	218.00	220.00	0.17	0.018	2	0.02	4.05
LTP-102	D-28817	220.00	222.00	0.141	0.006	2	0.01	3.44
LTP-102	D-28818	222.00	224.00	0.065	0.01	2	0.01	2.8
LTP-102	D-28819	224.00	226.00	0.217	0.038	2	0.75	5.05
LTP-102	D-28820	226.00	228.00	0.128	0.003	2	0.01	3.27
LTP-102	D-28821	228.00	230.00	0.415	0.009	2	0.01	4.61
LTP-102	D-28822	230.00	232.00	0.391	0.151	2	0.09	7.17
LTP-102	D-28823	232.00	234.00	1.065	0.051	2	0.12	9.96
LTP-102	D-28825	234.00	235.63	0.352	0.019	2	0.01	7.21
LTP-102	D-28826	235.63	236.48	1.597	1.085	2	0.01	35.45
LTP-102	D-28828	236.48	238.00	0.32	0.138	2	0.01	8.79
LTP-102	D-28829	238.00	240.00	0.291	0.077	2	0.01	6.39
LTP-102	D-28830	240.00	242.00	0.292	0.352	2	0.01	9.75
LTP-102	D-28831	242.00	244.00	0.251	0.221	2	0.01	6.25
LTP-102	D-28832	244.00	246.00	0.227	0.126	2	0.01	4.8
LTP-102	D-28833	246.00	248.00	0.833	0.512	2	0.01	10.6
LTP-102	D-28834	248.00	250.00	1.831	0.954	4	0.01	8.2
LTP-102	D-28835	250.00	252.00	0.541	0.543	2	0.01	6.42
LTP-102	D-28836	252.00	254.00	0.183	0.638	2	0.01	4.87
LTP-102	D-28838	254.00	256.00	0.213	0.407	2	0.09	4.99
LTP-102	D-28839	256.00	258.00	3.676	0.804	3	0.02	4.86
LTP-102	D-28840	258.00	260.00	5.614	0.896	2	0.01	4.24
LTP-102	D-28841	260.00	262.00	0.571	0.977	2	0.01	5.18
LTP-102	D-28842	262.00	264.00	0.495	0.518	2	0.01	4.11
LTP-102	D-28843	264.00	266.00	0.305	0.968	3	0.02	6.43
LTP-102	D-28845	266.00	268.00	0.458	1.151	3	0.05	5.73

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-102	D-28846	268.00	270.00	3.662	0.569	2	0.01	3.73
LTP-102	D-28847	270.00	272.00	0.232	0.357	2	0.04	3.99
LTP-102	D-28848	272.00	274.00	0.442	0.252	2	0.01	4.67
LTP-102	D-28849	274.00	276.00	0.101	0.206	2	0.01	4.61
LTP-102	D-28850	276.00	278.00	0.113	0.304	2	0.01	3.77
LTP-102	D-28851	278.00	280.00	0.117	0.373	2	0.01	4.45
LTP-102	D-28852	280.00	282.00	0.081	1.442	2	0.01	4.92
LTP-102	D-28853	282.00	284.00	0.18	0.251	2	0.02	3.69
LTP-102	D-28854	284.00	286.00	0.568	2.034	3	0.02	7.61
LTP-102	D-28855	286.00	288.00	0.393	1.167	2	0.01	6.48
LTP-102	D-28857	288.00	290.00	0.065	0.771	2	0.01	4.13
LTP-102	D-28858	290.00	292.00	0.084	1.158	2	0.01	3.56
LTP-102	D-28859	292.00	294.00	0.036	0.324	2	0.01	2.57
LTP-102	D-28860	294.00	296.00	0.096	1.084	2	0.01	4.57
LTP-102	D-28861	296.00	298.27	0.758	0.952	2	0.01	4.06
LTP-102	D-28862	298.27	299.47	2.379	0.77	7	1.34	10.9
LTP-102	D-28863	299.47	302.00	1.939	0.576	3	0.8	8.13
LTP-102	D-28865	302.00	304.00	0.496	0.267	3	0.06	7
LTP-102	D-28866	304.00	306.00	0.151	0.235	2	0.04	4.76
LTP-102	D-28867	306.00	308.00	0.19	0.392	2	0.02	6.43
LTP-102	D-28868	308.00	310.00	0.35	0.331	3	0.12	8.57
LTP-102	D-28869	310.00	312.00	0.372	0.374	2	0.39	9.02
LTP-102	D-28871	312.00	314.00	0.309	0.805	2	0.03	6.43
LTP-102	D-28872	314.00	316.00	0.178	2.821	6	0.03	8.92
LTP-102	D-28873	316.00	318.00	0.181	0.215	2	0.02	6.05
LTP-102	D-28874	318.00	320.00	0.805	1.353	6	0.29	11.47
LTP-102	D-28876	320.00	322.00	0.314	2.808	10	0.06	20.93
LTP-102	D-28877	322.00	324.00	0.151	1.088	3	0.1	7.45
LTP-102	D-28878	324.00	326.00	0.179	0.191	2	0.02	5.83
LTP-102	D-28879	326.00	328.00	0.177	0.022	2	0.01	6.26
LTP-102	D-28880	328.00	330.00	0.162	0.04	2	0.32	6.68
LTP-102	D-28881	330.00	332.00	0.159	0.052	2	0.04	7.87
LTP-102	D-28882	332.00	334.00	0.162	0.027	2	0.01	6.98
LTP-102	D-28883	334.00	336.00	0.299	0.046	2	0.77	6.29
LTP-102	D-28885	336.00	338.00	0.275	0.049	2	0.65	5.88
LTP-102	D-28886	338.00	340.00	0.136	0.196	2	0.33	5.2
LTP-102	D-28887	340.00	342.00	0.091	0.521	2	0.02	10.33
LTP-102	D-28889	342.00	344.00	0.09	0.154	2	0.02	7.5
LTP-102	D-28890	344.00	346.00	0.044	0.012	2	0.04	6.14
LTP-102	D-28891	346.00	348.00	0.105	0.009	2	0.04	5.9
LTP-102	D-28892	348.00	350.00	0.134	0.008	2	0.02	7.11
LTP-102	D-28893	350.00	352.00	0.159	0.007	2	0.01	6.42
LTP-102	D-28894	352.00	354.00	0.221	0.007	2	0.01	6.59
LTP-102	D-28896	354.00	356.00	0.033	0.01	2	0.01	5.82
LTP-102	D-28897	356.00	358.00	0.044	0.008	2	0.01	5.98
LTP-102	D-28898	358.00	360.00	0.128	0.01	2	0.01	6.62
LTP-102	D-28899	360.00	362.00	0.089	0.009	2	0.01	6.11
LTP-102	D-28900	362.00	364.00	0.064	0.01	2	0.01	6.44

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-102	D-28901	364.00	366.00	0.044	0.007	2	0.02	5.89
LTP-102	D-28902	366.00	368.00	0.044	0.009	2	0.01	5.74
LTP-102	D-28903	368.00	370.00	0.044	0.008	2	0.01	5.61
LTP-102	D-28905	370.00	372.00	0.07	0.008	2	0.01	6.17
LTP-102	D-28906	372.00	374.00	0.105	0.008	2	0.05	5.12
LTP-102	D-28907	374.00	376.00	0.189	0.018	2	0.04	5.08
LTP-102	D-28908	376.00	378.00	0.216	0.015	2	0.04	6.48
LTP-102	D-28910	378.00	380.00	0.224	0.014	2	0.01	7.77
LTP-102	D-28911	380.00	382.00	0.211	0.013	2	0.01	7.25
LTP-102	D-28912	382.00	384.00	0.231	0.01	2	0.04	4.35
LTP-102	D-28913	384.00	386.00	0.207	0.016	2	0.14	5.27
LTP-102	D-28914	386.00	388.00	0.185	0.016	3	0.06	6.55
LTP-102	D-28915	388.00	390.00	0.096	0.011	2	0.04	6.3
LTP-102	D-28916	390.00	392.00	0.123	0.016	2	0.06	5.53
LTP-102	D-28917	392.00	394.00	0.075	0.01	2	0.01	6.38
LTP-102	D-28919	394.00	396.00	0.184	0.012	2	0.04	5.15
LTP-102	D-28920	396.00	398.00	0.132	0.012	2	0.03	5.94
LTP-102	D-28921	398.00	400.00	0.055	0.014	2	0.02	3.75
LTP-102	D-28923	400.00	402.00	0.053	0.017	2	0.01	6.54
LTP-102	D-28924	402.00	403.86	0.068	0.011	2	0.01	6.97
LTP-103	D-28925	100.00	102.00	0.005	0.005	2	0.01	1.24
LTP-103	D-28926	102.00	104.00	0.005	0.006	2	0.01	0.95
LTP-103	D-28927	104.00	106.00	0.005	0.006	2	0.01	0.36
LTP-103	D-28928	106.00	108.00	0.005	0.006	2	0.01	0.06
LTP-103	D-28929	108.00	110.00	0.005	0.005	2	0.01	0.11
LTP-103	D-28931	110.00	112.97	0.005	0.007	2	0.01	0.19
LTP-103	D-28932	112.97	115.00	0.008	0.009	4	0.02	4.83
LTP-103	D-28933	115.00	117.00	0.025	0.01	2	0.05	7.54
LTP-103	D-28934	117.00	119.00	0.01	0.007	2	0.04	4.5
LTP-103	D-28935	119.00	122.00	0.238	0.007	2	0.1	1.23
LTP-103	D-28936	122.00	124.00	0.047	0.002	2	0.09	0.75
LTP-103	D-28938	124.00	126.00	0.079	0.006	2	0.07	0.37
LTP-103	D-28939	126.00	128.00	0.021	0.006	2	0.07	0.42
LTP-103	D-28940	128.00	130.00	0.068	0.028	2	0.05	0.91
LTP-103	D-28941	130.00	132.00	0.057	0.012	2	0.04	0.73
LTP-103	D-28942	132.00	134.00	0.039	0.004	2	0.04	1.29
LTP-103	D-28943	134.00	136.00	0.057	0.009	2	0.05	1.85
LTP-103	D-28944	136.00	138.00	0.049	0.005	2	0.05	1.62
LTP-103	D-28945	138.00	140.00	0.037	0.004	2	0.04	1.38
LTP-103	D-28947	140.00	142.00	0.074	0.02	2	0.09	1.56
LTP-103	D-28948	142.00	144.00	0.114	0.015	72	0.51	2.9
LTP-103	D-28949	144.00	146.00	0.005	0.008	53	0.42	2.36
LTP-103	D-28950	146.00	148.00	0.092	0.025	60	1.25	5.94
LTP-103	D-28951	148.00	150.00	0.022	0.012	7	0.95	6.32
LTP-103	D-28952	150.00	152.00	0.041	0.009	9	0.76	5.42
LTP-103	D-28953	152.00	154.00	0.207	0.025	5	3.14	5.77
LTP-103	D-28954	154.00	156.00	0.123	0.029	26	3.88	8.09
LTP-103	D-28955	156.00	158.00	0.095	0.025	12	4.57	5.91

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-103	D-28957	158.00	160.00	0.109	0.026	39	2.7	5.86
LTP-103	D-28958	160.00	162.00	0.202	0.009	20	0.97	8.3
LTP-103	D-28959	162.00	164.00	0.161	0.054	6	5.62	9.1
LTP-103	D-28960	164.00	166.00	0.386	0.05	4	4.8	9.95
LTP-103	D-28961	166.00	168.00	0.323	0.039	2	3.17	6.3
LTP-103	D-28962	168.00	170.00	0.299	0.019	2	1.7	4.94
LTP-103	D-28963	170.00	170.65	0.148	0.007	2	0.7	4.88
LTP-103	D-28965	170.65	172.00	0.025	0.008	3	0.08	6.93
LTP-103	D-28966	172.00	174.00	0.005	0.007	2	0.02	4.92
LTP-103	D-28967	174.00	176.00	0.005	0.007	2	0.01	4.55
LTP-103	D-28968	176.00	178.00	0.122	0.108	2	0.02	6.63
LTP-103	D-28969	178.00	180.00	0.299	0.113	6	0.07	7.24
LTP-103	D-28970	180.00	182.00	0.22	0.013	4	0.03	7.2
LTP-103	D-28971	182.00	184.00	0.143	0.014	3	0.14	4.79
LTP-103	D-28972	184.00	186.00	0.099	0.002	2	0.01	3.48
LTP-103	D-28973	186.00	188.00	0.138	0.013	2	0.02	6.16
LTP-103	D-28975	188.00	190.00	0.119	0.005	5	0.02	6.26
LTP-103	D-28976	190.00	192.00	0.068	0.006	3	0.04	5.22
LTP-103	D-28977	192.00	193.37	0.081	0.015	5	0.19	5.54
LTP-103	D-28978	193.37	195.00	0.437	0.3	4	0.11	7.7
LTP-103	D-28979	195.00	197.00	0.256	0.143	2	0.01	7.46
LTP-103	D-28980	197.00	199.00	0.213	0.235	2	0.01	6.19
LTP-103	D-28981	199.00	201.00	0.208	0.374	2	0.01	5.15
LTP-103	D-28982	201.00	203.00	0.323	0.4	2	0.04	3.54
LTP-103	D-28983	203.00	205.00	0.243	0.391	2	0.01	4.24
LTP-103	D-28984	205.00	207.00	0.134	0.105	2	0.01	2.57
LTP-103	D-28985	207.00	209.00	1.745	0.445	2	0.01	4.22
LTP-103	D-28987	209.00	211.00	12.8	0.541	2	0.01	3.35
LTP-103	D-28988	211.00	213.00	0.868	0.421	2	0.01	2.84
LTP-103	D-28989	213.00	215.00	1.304	0.657	2	0.01	2.54
LTP-103	D-28990	215.00	217.00	20.6	3.377	4	0.01	6.42
LTP-103	D-28992	217.00	219.00	0.097	0.047	2	0.01	2.22
LTP-103	D-28993	219.00	221.00	2.512	0.168	2	0.01	2.22
LTP-103	D-28994	221.00	223.00	21.7	0.697	2	0.01	3.4
LTP-103	D-28995	223.00	225.00	26.8	0.829	2	0.01	4.2
LTP-103	D-28996	225.00	227.00	0.362	0.131	2	0.01	3.08
LTP-103	D-28997	227.00	229.00	0.216	0.163	2	0.01	2.64
LTP-103	D-28998	229.00	231.00	0.078	0.059	2	0.01	2.27
LTP-103	D-28999	231.00	233.00	0.082	0.036	2	0.01	1.94
LTP-103	D-29001	233.00	235.00	0.074	0.007	2	0.01	1.82
LTP-103	D-29002	235.00	237.00	0.103	0.027	2	0.01	2.1
LTP-103	D-29003	237.00	239.00	0.117	0.033	2	0.01	3.03
LTP-103	D-29004	239.00	241.00	0.125	0.026	2	0.01	2.77
LTP-103	D-29005	241.00	243.00	0.161	0.065	2	0.01	3.57
LTP-103	D-29006	243.00	245.00	0.249	0.056	2	0.01	4.32
LTP-103	D-29007	245.00	247.00	0.252	0.047	2	0.01	3.97
LTP-103	D-29008	247.00	249.00	0.181	0.094	2	0.01	3.63
LTP-103	D-29009	249.00	251.00	0.295	0.349	2	0.01	7.78

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-103	D-29011	251.00	253.00	6.674	0.175	3	0.01	6.37
LTP-103	D-29012	253.00	255.00	12	0.878	2	0.03	6.31
LTP-103	D-29013	255.00	257.00	0.334	0.913	2	0.02	5.52
LTP-103	D-29014	257.00	259.00	0.268	0.324	2	0.02	4.65
LTP-103	D-29015	259.00	261.00	0.148	0.114	2	0.05	3.59
LTP-103	D-29016	261.00	263.00	0.249	0.145	2	0.02	4.41
LTP-103	D-29017	263.00	265.00	0.385	0.123	2	0.02	3.8
LTP-103	D-29018	265.00	267.00	0.247	0.086	2	0.02	3.32
LTP-103	D-29019	267.00	269.00	0.369	0.252	2	0.02	6.4
LTP-103	D-29020	269.00	271.00	65.6	1.161	4	0.79	8.21
LTP-103	D-29021	271.00	273.00	2.991	0.38	2	0.01	5.5
LTP-103	D-29022	273.00	275.00	0.337	0.31	2	0.03	5.56
LTP-103	D-29023	275.00	277.00	0.619	0.375	2	0.02	4.19
LTP-103	D-29024	277.00	279.00	0.224	0.844	2	0.02	6.22
LTP-103	D-29025	279.00	281.00	0.884	0.561	2	0.01	11.31
LTP-103	D-29027	281.00	283.00	0.35	0.082	2	0.02	8.84
LTP-103	D-29028	283.00	285.00	0.241	0.069	2	0.02	4.42
LTP-103	D-29029	285.00	287.00	1.203	0.026	2	0.02	4.5
LTP-103	D-29030	287.00	289.00	0.116	0.004	2	0.02	2.83
LTP-103	D-29031	289.00	291.00	0.252	0.013	2	0.01	4.32
LTP-103	D-29033	291.00	293.00	0.134	0.005	2	0.01	4.31
LTP-103	D-29034	293.00	295.00	0.565	0.121	2	0.02	8.91
LTP-103	D-29035	295.00	297.00	0.111	0.049	2	0.01	4.35
LTP-103	D-29036	297.00	299.00	0.186	0.051	2	0.01	5.62
LTP-103	D-29037	299.00	301.00	0.248	0.301	2	0.04	5.91
LTP-103	D-29038	301.00	303.00	0.157	0.059	2	0.01	4.97
LTP-103	D-29039	303.00	305.00	0.36	0.039	3	0.02	6.23
LTP-103	D-29040	305.00	307.00	0.352	0.068	2	0.01	5.93
LTP-103	D-29041	307.00	309.00	0.213	0.014	2	0.01	4.68
LTP-103	D-29042	309.00	311.00	0.143	0.027	2	0.01	4.71
LTP-103	D-29043	311.00	313.00	0.108	0.071	2	0.01	4.16
LTP-103	D-29045	313.00	315.00	0.055	0.027	2	0.01	3.26
LTP-103	D-29046	315.00	317.00	0.098	0.116	2	0.02	4.69
LTP-103	D-29047	317.00	319.00	0.165	0.247	2	0.01	8.27
LTP-103	D-29048	319.00	321.00	0.109	0.142	2	0.01	4.76
LTP-103	D-29049	321.00	323.00	0.176	1.154	2	0.01	8.5
LTP-103	D-29050	323.00	325.00	0.206	0.394	2	0.01	5.52
LTP-103	D-29051	325.00	327.00	0.181	0.392	2	0.01	5.71
LTP-103	D-29053	327.00	329.00	0.117	0.702	2	0.02	4.83
LTP-103	D-29054	329.00	331.00	0.144	1.116	3	0.09	9.17
LTP-103	D-29055	331.00	332.65	0.059	0.934	2	0.01	6.4
LTP-103	D-29056	332.65	335.00	0.189	1.395	3	0.02	11.38
LTP-103	D-29057	335.00	337.00	0.558	1.323	3	0.02	11.67
LTP-103	D-29059	337.00	339.00	0.513	0.541	2	0.1	8.24
LTP-103	D-29060	339.00	341.00	0.357	0.356	2	0.01	6.44
LTP-103	D-29061	341.00	343.00	0.775	0.386	2	0.05	7.47
LTP-103	D-29062	343.00	345.00	1.364	1.361	4	0.06	11.12
LTP-103	D-29063	345.00	347.00	1.656	0.45	2	0.12	6.78

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-103	D-29064	347.00	349.00	1.587	0.218	2	0.08	5.23
LTP-103	D-29065	349.00	351.00	1.565	0.248	3	0.28	6.39
LTP-103	D-29066	351.00	353.00	2.089	0.223	2	1.16	6.15
LTP-103	D-29067	353.00	355.00	5.517	1.128	3	2.24	7.39
LTP-103	D-29069	355.00	357.00	1.765	0.808	2	0.14	6.03
LTP-103	D-29070	357.00	359.00	1.77	0.106	2	0.01	5.59
LTP-103	D-29071	359.00	361.00	3.643	0.107	3	0.12	9.01
LTP-103	D-29072	361.00	363.00	2.212	0.138	2	0.36	5.52
LTP-103	D-29073	363.00	365.00	2.76	0.317	2	0.01	5.24
LTP-103	D-29074	365.00	367.00	2.152	0.202	2	0.01	5.81
LTP-103	D-29075	367.00	369.00	1.328	0.442	2	0.09	6.92
LTP-103	D-29076	369.00	371.00	1.195	0.089	2	0.02	6.53
LTP-103	D-29077	371.00	373.00	2.109	0.393	2	1.29	8.23
LTP-103	D-29078	373.00	375.00	2.944	0.272	2	0.25	7.75
LTP-103	D-29079	375.00	377.00	0.456	0.38	2	0.01	4.94
LTP-103	D-29080	377.00	379.00	0.842	0.112	2	0.23	6.76
LTP-103	D-29081	379.00	381.00	0.741	0.016	2	0.01	4.4
LTP-103	D-29082	381.00	383.00	0.445	0.331	2	0.01	6.5
LTP-103	D-29084	383.00	385.00	0.206	0.079	2	0.01	4.73
LTP-103	D-29085	385.00	387.00	0.429	0.054	2	0.01	6.18
LTP-103	D-29086	387.00	389.00	0.24	0.09	2	0.01	5.19
LTP-103	D-29087	389.00	391.00	0.392	0.048	2	0.01	6.28
LTP-103	D-29088	391.00	393.00	0.195	0.012	2	0.01	6.13
LTP-103	D-29089	393.00	395.00	0.258	0.014	2	0.01	6.29
LTP-103	D-29091	395.00	397.00	0.168	0.009	2	0.01	5.78
LTP-103	D-29092	397.00	399.00	0.503	0.034	2	0.01	7.82
LTP-103	D-29093	399.00	401.00	0.271	0.026	2	0.16	5.48
LTP-103	D-29094	401.00	403.00	0.156	0.017	2	0.01	4.13
LTP-103	D-29095	403.00	405.00	0.145	0.022	2	0.01	4.46
LTP-103	D-29096	405.00	407.00	0.398	0.036	2	0.01	5.3
LTP-103	D-29097	407.00	409.00	0.081	0.012	2	0.01	1.76
LTP-103	D-29098	409.00	411.00	0.161	0.029	2	0.01	3.51
LTP-103	D-29099	411.00	413.00	0.579	0.015	2	0.01	5.13
LTP-103	D-29101	413.00	415.00	3.445	0.066	3	0.01	16.77
LTP-103	D-29102	415.00	417.00	0.111	0.035	2	0.01	3.22
LTP-103	D-29103	417.00	419.00	0.501	0.131	2	0.01	4.7
LTP-103	D-29104	419.00	421.00	0.224	0.064	2	0.01	3.5
LTP-103	D-29105	421.00	423.00	0.165	0.05	2	0.01	4.4
LTP-103	D-29106	423.00	425.00	0.242	0.008	2	0.01	5.13
LTP-103	D-29107	425.00	427.00	0.113	0.005	2	0.01	3.4
LTP-103	D-29109	427.00	429.00	0.11	0.007	2	0.01	5
LTP-103	D-29110	429.00	431.00	0.113	0.007	2	0.01	6.29
LTP-103	D-29111	431.00	433.00	0.096	0.006	2	0.01	5.12
LTP-103	D-29112	433.00	435.00	0.091	0.005	2	0.01	5.88
LTP-103	D-29113	435.00	437.00	0.143	0.105	2	0.01	6.14
LTP-103	D-29115	437.00	439.00	0.129	0.019	2	0.01	6.82
LTP-103	D-29116	439.00	441.00	0.146	0.009	2	0.01	6.93
LTP-103	D-29117	441.00	443.00	0.125	0.023	2	0.01	6.5

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-103	D-29118	443.00	445.00	0.084	0.01	2	0.01	6.51
LTP-103	D-29120	445.00	447.00	0.044	0.008	2	0.01	5.95
LTP-103	D-29122	447.00	449.00	0.082	0.061	2	0.01	6.23
LTP-103	D-29123	449.00	451.10	0.102	0.021	2	0.01	4.53
LTP-104	D-29124	120.00	122.00	0.005	0.005	2	0.01	0.45
LTP-104	D-29125	122.00	124.00	0.017	0.006	2	0.01	1.13
LTP-104	D-29126	124.00	126.00	0.005	0.005	2	0.01	0.33
LTP-104	D-29127	126.00	128.00	0.006	0.004	2	0.01	0.13
LTP-104	D-29128	128.00	130.00	0.058	0.005	2	0.02	0.15
LTP-104	D-29129	130.00	132.00	0.02	0.004	2	0.02	0.21
LTP-104	D-29131	132.00	134.00	0.21	0.005	2	0.04	0.39
LTP-104	D-29132	134.00	136.00	0.035	0.007	2	0.11	0.44
LTP-104	D-29133	136.00	138.00	0.026	0.008	2	0.15	0.87
LTP-104	D-29134	138.00	140.00	0.153	0.009	2	0.39	2.4
LTP-104	D-29135	140.00	143.25	0.117	0.006	2	0.23	1.68
LTP-104	D-29136	143.25	145.00	0.009	0.002	2	0.01	0.07
LTP-104	D-29137	145.00	147.00	0.005	0.003	2	0.01	0.07
LTP-104	D-29138	147.00	149.00	0.005	0.003	2	0.01	0.05
LTP-104	D-29140	149.00	151.00	0.005	0.002	2	0.01	0.05
LTP-104	D-29141	151.00	153.00	0.005	0.002	2	0.01	0.05
LTP-104	D-29142	153.00	155.00	0.005	0.002	2	0.01	0.05
LTP-104	D-29143	155.00	157.00	0.005	0.002	2	0.01	0.05
LTP-104	D-29144	157.00	159.48	0.005	0.002	2	0.01	0.05
LTP-104	D-29145	159.48	162.00	0.005	0.004	2	0.01	0.37
LTP-104	D-29146	162.00	164.00	0.097	0.005	3	0.02	1.37
LTP-104	D-29147	164.00	165.49	0.271	0.014	4	0.21	1.89
LTP-104	D-29148	165.49	168.00	0.116	0.006	2	0.09	2.76
LTP-104	D-29149	168.00	170.00	0.292	0.009	6	0.22	4.25
LTP-104	D-29151	170.00	172.00	0.4	0.008	4	0.35	3.18
LTP-104	D-29152	172.00	173.00	0.278	0.008	2	0.31	2.81
LTP-104	D-29153	173.00	175.00	0.648	0.017	4	0.62	2.88
LTP-104	D-29154	175.00	177.00	1.112	0.018	3	0.68	4.58
LTP-104	D-29155	177.00	179.00	1.079	0.012	4	0.4	5.24
LTP-104	D-29156	179.00	181.00	0.334	0.007	2	0.19	3.01
LTP-104	D-29157	181.00	183.00	0.359	0.011	3	0.43	5.01
LTP-104	D-29159	183.00	185.00	0.167	0.005	2	0.12	3.15
LTP-104	D-29160	185.00	187.00	0.172	0.006	2	0.13	3.17
LTP-104	D-29161	187.00	189.00	0.768	0.21	2	0.23	5.36
LTP-104	D-29162	189.00	190.22	0.425	0.208	2	0.08	5.55
LTP-104	D-29163	190.22	192.00	1.35	0.584	3	1.46	6.39
LTP-104	D-29164	192.00	194.00	0.787	0.14	2	0.05	3.62
LTP-104	D-29165	194.00	196.00	0.771	0.341	2	0.02	4.52
LTP-104	D-29167	196.00	198.00	0.442	0.315	2	0.04	4.36
LTP-104	D-29168	198.00	200.00	1.175	0.172	2	0.06	4.34
LTP-104	D-29169	200.00	202.00	0.757	0.724	2	0.02	5.07
LTP-104	D-29170	202.00	204.00	3.478	0.555	2	0.09	6.63
LTP-104	D-29171	204.00	206.00	0.661	0.379	2	0.04	5.19
LTP-104	D-29172	206.00	208.00	1.063	0.73	2	0.03	5.14

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-104	D-29174	208.00	210.00	0.416	0.219	2	0.02	5.23
LTP-104	D-29175	210.00	212.00	1.188	0.554	2	0.09	6.93
LTP-104	D-29176	212.00	214.00	0.224	0.125	2	0.02	3.08
LTP-104	D-29177	214.00	216.00	0.672	0.397	2	0.03	4.08
LTP-104	D-29178	216.00	218.00	0.63	0.135	2	0.05	3.76
LTP-104	D-29179	218.00	220.00	0.507	0.343	2	0.03	2.97
LTP-104	D-29181	220.00	222.00	0.34	0.112	2	0.02	2.86
LTP-104	D-29182	222.00	224.00	0.232	0.089	2	0.03	2.69
LTP-104	D-29183	224.00	226.00	0.377	0.106	2	0.03	2.9
LTP-104	D-29184	226.00	228.00	0.444	0.18	2	0.03	2.92
LTP-104	D-29185	228.00	230.00	0.476	0.194	2	0.02	4.33
LTP-104	D-29186	230.00	232.00	0.25	0.096	2	0.03	3.09
LTP-104	D-29187	232.00	234.00	0.483	0.203	2	0.02	3.38
LTP-104	D-29188	234.00	236.00	0.313	0.152	2	0.02	3.31
LTP-104	D-29189	236.00	238.00	0.337	0.24	2	0.02	3.19
LTP-104	D-29191	238.00	240.00	0.258	0.392	2	0.02	3.2
LTP-104	D-29192	240.00	242.00	0.372	0.129	2	0.02	2.57
LTP-104	D-29193	242.00	244.00	0.713	0.21	2	0.02	2.92
LTP-104	D-29194	244.00	246.00	0.178	0.158	2	0.08	2.25
LTP-104	D-29195	246.00	248.00	0.06	0.006	2	0.02	0.88
LTP-104	D-29196	248.00	250.00	0.039	0.015	2	0.01	0.89
LTP-104	D-29197	250.00	252.00	0.116	0.006	2	0.03	0.33
LTP-104	D-29198	252.00	254.00	0.12	0.021	2	0.05	0.81
LTP-104	D-29199	254.00	256.00	0.055	0.022	2	0.02	1.07
LTP-104	D-29201	256.00	258.00	0.008	0.006	2	0.02	0.36
LTP-104	D-29202	258.00	260.00	0.113	0.465	2	0.02	3.39
LTP-104	D-29203	260.00	262.00	0.005	0.005	2	0.01	0.09
LTP-104	D-29204	262.00	264.00	0.005	0.005	2	0.01	0.08
LTP-104	D-29205	264.00	266.00	0.04	0.007	2	0.01	0.43
LTP-104	D-29206	266.00	268.00	0.06	0.013	2	0.02	0.84
LTP-104	D-29207	268.00	270.00	0.005	0.004	2	0.01	0.23
LTP-104	D-29208	270.00	272.00	0.005	0.005	2	0.01	0.29
LTP-104	D-29209	272.00	274.00	0.133	0.147	2	0.31	1.65
LTP-104	D-29211	274.00	276.00	0.005	0.007	2	0.01	0.37
LTP-104	D-29212	276.00	278.00	0.005	0.005	2	0.01	0.35
LTP-104	D-29213	278.00	280.00	0.005	0.005	2	0.02	0.08
LTP-104	D-29214	280.00	282.00	0.005	0.004	2	0.01	0.1
LTP-104	D-29215	282.00	284.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29216	284.00	286.00	0.005	0.004	2	0.01	0.05
LTP-104	D-29217	286.00	288.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29218	288.00	290.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29220	290.00	292.00	0.005	0.007	2	0.01	0.05
LTP-104	D-29221	292.00	294.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29222	294.00	296.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29223	296.00	298.00	0.005	0.004	2	0.01	0.05
LTP-104	D-29224	298.00	300.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29225	300.00	302.00	0.005	0.004	2	0.01	0.05
LTP-104	D-29226	302.00	304.00	0.005	0.004	2	0.01	0.05

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-104	D-29227	304.00	306.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29228	306.00	308.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29230	308.00	310.00	0.005	0.004	2	0.01	0.05
LTP-104	D-29231	310.00	312.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29232	312.00	314.00	0.005	0.006	2	0.01	0.05
LTP-104	D-29233	314.00	316.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29234	316.00	318.00	0.005	0.006	2	0.01	0.05
LTP-104	D-29235	318.00	320.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29236	320.00	322.00	0.005	0.006	2	0.01	0.05
LTP-104	D-29238	322.00	324.00	0.005	0.006	2	0.01	0.05
LTP-104	D-29239	324.00	326.00	0.005	0.007	2	0.01	0.05
LTP-104	D-29240	326.00	328.00	0.005	0.006	2	0.01	0.05
LTP-104	D-29241	328.00	330.00	0.005	0.006	2	0.01	0.05
LTP-104	D-29242	330.00	332.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29243	332.00	334.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29244	334.00	336.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29245	336.00	338.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29247	338.00	340.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29248	340.00	342.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29249	342.00	344.00	0.005	0.005	2	0.01	0.05
LTP-104	D-29250	344.00	346.00	0.06	0.008	2	0.01	4.09
LTP-104	D-29251	346.00	348.00	0.067	0.022	2	0.05	2.65
LTP-104	D-29252	348.00	350.00	0.005	0.012	2	0.01	1.94
LTP-104	D-29253	350.00	352.00	0.031	0.01	3	0.01	2.1
LTP-104	D-29255	352.00	354.00	0.052	0.011	6	0.02	2.44
LTP-104	D-29256	354.00	356.00	0.014	0.011	2	0.01	2.19
LTP-104	D-29257	356.00	358.00	0.01	0.01	2	0.01	1.65
LTP-104	D-29258	358.00	360.00	0.006	0.01	2	0.01	1.67
LTP-104	D-29259	360.00	362.00	0.005	0.011	2	0.01	2.06
LTP-104	D-29260	362.00	364.00	0.005	0.011	2	0.01	2.13
LTP-104	D-29261	364.00	366.00	0.005	0.01	2	0.01	2.65
LTP-104	D-29262	366.00	368.00	0.005	0.011	2	0.02	4.18
LTP-104	D-29263	368.00	370.00	0.005	0.025	2	0.01	9.73
LTP-104	D-29264	370.00	372.00	0.005	0.024	2	0.01	9.35
LTP-104	D-29265	372.00	374.00	0.005	0.012	2	0.03	7.81
LTP-104	D-29266	374.00	376.00	0.005	0.012	2	0.02	7.39
LTP-104	D-29267	376.00	378.00	0.008	0.011	2	0.01	5.94
LTP-104	D-29268	378.00	380.00	0.01	0.011	2	0.01	5.32
LTP-104	D-29269	380.00	381.00	0.005	0.01	2	0.02	2.49
LTP-105	D-29270	40.00	42.00	0.005	0.003	2	0.01	0.05
LTP-105	D-29271	42.00	44.00	0.005	0.003	2	0.02	0.05
LTP-105	D-29272	44.00	46.00	0.005	0.003	2	0.01	0.05
LTP-105	D-29273	46.00	48.00	0.005	0.004	2	0.01	0.05
LTP-105	D-29274	48.00	50.00	0.005	0.005	2	0.01	0.42
LTP-105	D-29275	50.00	52.00	0.005	0.006	2	0.01	1.95
LTP-105	D-29276	52.00	54.00	0.005	0.006	2	0.01	1.64
LTP-105	D-29278	54.00	56.00	0.005	0.005	2	0.01	2.67
LTP-105	D-29279	56.00	57.66	0.009	0.009	2	0.01	4.27

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-105	D-29280	57.66	60.00	0.01	0.008	2	0.01	6.82
LTP-105	D-29281	60.00	61.77	0.954	0.017	3	0.15	3.64
LTP-105	D-29282	61.77	64.00	0.957	0.017	4	0.17	3.76
LTP-105	D-29284	64.00	66.00	0.976	0.019	2	0.28	3.46
LTP-105	D-29285	66.00	68.00	0.848	0.011	2	0.09	9.15
LTP-105	D-29286	68.00	70.00	2.266	0.009	2	0.24	9.7
LTP-105	D-29287	70.00	71.50	0.888	0.02	2	0.26	10.06
LTP-105	D-29288	71.50	73.04	1.822	0.048	2	0.62	7.28
LTP-105	D-29289	73.04	75.00	4.185	0.042	2	0.69	6.93
LTP-105	D-29290	75.00	77.00	0.728	0.037	2	0.51	4.02
LTP-105	D-29291	77.00	79.00	0.215	0.021	2	0.16	2.25
LTP-105	D-29292	79.00	81.00	0.069	0.011	2	0.1	0.86
LTP-105	D-29293	81.00	83.00	0.096	0.026	2	0.22	1.24
LTP-105	D-29294	83.00	85.00	0.099	0.058	2	0.98	1.6
LTP-105	D-29295	85.00	87.00	0.089	0.005	2	0.02	0.95
LTP-105	D-29297	87.00	89.00	0.102	0.015	2	0.02	0.65
LTP-105	D-29298	89.00	91.00	0.1	0.015	2	0.05	0.86
LTP-105	D-29299	91.00	92.94	0.574	0.022	3	0.17	2.03
LTP-105	D-29300	92.94	95.00	1.686	0.14	15	0.74	8.05
LTP-105	D-29301	95.00	97.00	4.54	0.8	44	3.55	14.06
LTP-105	D-29302	97.00	99.00	0.328	0.669	2	0.03	6.91
LTP-105	D-29303	99.00	101.00	0.029	0.041	4	0.23	11.18
LTP-105	D-29304	101.00	103.00	0.054	0.022	6	0.08	13.36
LTP-105	D-29305	103.00	105.00	0.096	0.009	3	0.01	12.13
LTP-105	D-29306	105.00	107.00	0.082	0.011	2	0.56	11.14
LTP-105	D-29307	107.00	109.00	0.121	0.012	3	0.71	10.48
LTP-105	D-29308	109.00	111.00	0.091	0.008	2	0.12	9.92
LTP-105	D-29309	111.00	112.70	0.128	0.01	2	0.91	11.34
LTP-105	D-29310	112.70	114.30	0.031	0.002	2	0.2	16.9
LTP-105	D-29311	114.30	116.00	0.082	0.008	2	0.31	10.21
LTP-105	D-29313	116.00	118.00	0.028	0.012	2	0.02	10.74
LTP-105	D-29314	118.00	119.47	0.14	0.012	2	0.45	11.53
LTP-105	D-29316	119.47	120.85	0.851	0.041	6	1.2	11.41
LTP-105	D-29317	120.85	121.84	40.9	2.333	15	0.05	11.99
LTP-105	D-29319	121.84	124.00	0.317	0.023	21	1.84	15.57
LTP-105	D-29320	124.00	125.00	0.379	0.015	5	0.28	16.67
LTP-105	D-29321	125.00	126.32	4.515	1.418	19	0.33	35.44
LTP-105	D-29322	126.32	127.92	0.85	0.023	2	0.49	18.63
LTP-105	D-29323	127.92	129.30	0.808	0.868	3	0.06	14.98
LTP-105	D-29325	129.30	131.00	0.612	0.134	2	0.17	5.97
LTP-105	D-29326	131.00	133.00	0.39	0.024	2	0.01	5.6
LTP-105	D-29327	133.00	135.00	0.433	0.07	2	0.02	5.83
LTP-105	D-29328	135.00	137.00	0.435	0.049	2	0.02	4.87
LTP-105	D-29329	137.00	139.00	0.388	1.327	3	0.03	6.86
LTP-105	D-29331	139.00	141.00	0.395	1.3	3	0.01	9.53
LTP-105	D-29332	141.00	143.00	0.721	0.26	8	0.02	9.66
LTP-105	D-29333	143.00	145.00	0.74	0.731	3	0.02	6.68
LTP-105	D-29334	145.00	147.00	1.206	0.299	2	0.11	4.75

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-105	D-29335	147.00	149.00	1.091	0.044	6	0.49	8.45
LTP-105	D-29337	149.00	151.00	0.369	0.276	2	0.01	6.27
LTP-105	D-29338	151.00	152.77	0.261	0.155	2	0.01	7.14
LTP-105	D-29339	152.77	155.00	0.529	1.182	5	0.09	7.5
LTP-105	D-29340	155.00	157.00	0.388	0.341	2	0.01	7.74
LTP-105	D-29341	157.00	159.00	0.224	0.025	2	0.01	8.71
LTP-105	D-29342	159.00	161.00	0.265	0.084	2	0.01	10.13
LTP-105	D-29343	161.00	163.00	0.289	0.029	2	0.01	8.27
LTP-105	D-29344	163.00	165.00	0.195	0.007	2	0.01	7.98
LTP-105	D-29345	165.00	167.00	1.158	0.496	2	0.01	5.41
LTP-105	D-29346	167.00	169.00	0.336	0.48	3	0.01	6.17
LTP-105	D-29347	169.00	171.00	1.058	0.474	3	0.27	7.27
LTP-105	D-29348	171.00	173.00	0.33	0.058	3	0.18	6.61
LTP-105	D-29349	173.00	175.00	0.254	0.044	3	0.25	8.85
LTP-105	D-29350	175.00	177.00	0.015	0.009	6	0.21	7.95
LTP-105	D-29351	177.00	179.00	0.224	0.021	6	0.32	7.78
LTP-105	D-29352	179.00	181.00	0.195	0.03	2	0.13	3.87
LTP-105	D-29353	181.00	183.00	0.137	0.005	2	0.02	4.5
LTP-105	D-29354	183.00	185.00	0.241	0.021	2	0.02	6.45
LTP-105	D-29355	185.00	187.00	0.132	0.033	2	0.06	4.7
LTP-105	D-29356	187.00	189.00	0.292	1.932	2	0.07	8.03
LTP-105	D-29358	189.00	191.00	1.737	0.215	2	0.01	4.91
LTP-105	D-29359	191.00	193.00	0.355	0.137	2	0.01	5.89
LTP-105	D-29360	193.00	195.00	0.196	0.147	2	0.01	5.08
LTP-105	D-29361	195.00	197.00	0.157	0.148	2	0.07	4.39
LTP-105	D-29362	197.00	199.00	0.168	0.012	3	0.1	6.64
LTP-105	D-29363	199.00	200.50	0.398	0.043	3	0.2	5.05
LTP-105	D-29364	200.50	202.50	0.4	0.171	2	0.01	6.8
LTP-105	D-29365	202.50	204.50	0.347	0.68	4	0.01	10.85
LTP-105	D-29366	204.50	206.50	0.303	0.285	2	0.01	6.11
LTP-105	D-29367	206.50	208.50	0.261	0.195	2	0.03	5.5
LTP-105	D-29368	208.50	210.50	0.695	1.613	8	2.08	7.31
LTP-105	D-29369	210.50	212.50	0.527	1.03	7	0.12	7.29
LTP-105	D-29370	212.50	214.50	0.433	1.184	2	0.04	7.62
LTP-105	D-29371	214.50	216.50	0.393	0.563	2	0.01	6.48
LTP-105	D-29372	216.50	218.50	0.451	0.648	2	0.03	6.71
LTP-105	D-29373	218.50	220.50	1.262	0.988	2	0.03	5.97
LTP-105	D-29374	220.50	222.50	1.1	1.082	2	0.03	6.2
LTP-105	D-29375	222.50	224.50	0.296	0.294	2	0.02	4.86
LTP-105	D-29377	224.50	226.50	0.304	0.347	2	0.01	4.94
LTP-105	D-29378	226.50	228.50	0.208	0.356	2	0.01	4.38
LTP-105	D-29379	228.50	230.12	0.179	0.449	2	0.01	4.49
LTP-105	D-29380	230.12	231.65	0.318	0.79	2	0.01	7.26
LTP-106	D-29806	95.00	97.00	0.313	0.004	2	0.04	0.53
LTP-106	D-29807	97.00	99.00	0.187	0.009	2	0.13	0.83
LTP-106	D-29808	99.00	101.00	0.093	0.013	2	0.03	0.86
LTP-106	D-29809	101.00	103.00	0.005	0.007	2	0.01	0.75
LTP-106	D-29810	103.00	105.04	0.665	0.008	2	0.04	2.32

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-106	D-29811	105.04	106.95	0.075	0.004	2	0.01	2.64
LTP-106	D-29812	106.95	109.00	0.005	0.009	2	0.01	1.11
LTP-106	D-29814	109.00	111.00	0.005	0.008	2	0.01	0.48
LTP-106	D-29815	111.00	113.00	0.007	0.007	2	0.01	0.58
LTP-106	D-29816	113.00	115.00	0.008	0.005	2	0.01	0.05
LTP-106	D-29817	115.00	117.00	0.075	0.005	3	0.04	0.12
LTP-106	D-29818	117.00	119.00	0.006	0.004	6	0.01	0.05
LTP-106	D-29819	119.00	121.00	0.005	0.005	4	0.01	0.05
LTP-106	D-29820	121.00	123.00	0.005	0.005	4	0.01	0.06
LTP-106	D-29821	123.00	125.00	0.005	0.005	6	0.01	0.08
LTP-106	D-29823	125.00	127.00	0.009	0.007	43	0.01	0.18
LTP-106	D-29824	127.00	129.00	0.011	0.006	11	0.01	0.2
LTP-106	D-29825	129.00	131.00	0.041	0.006	7	0.02	0.5
LTP-106	D-29826	131.00	133.00	0.158	0.009	8	0.05	0.28
LTP-106	D-29827	133.00	135.00	0.069	0.008	10	0.06	0.43
LTP-106	D-29828	135.00	137.00	0.237	0.008	4	0.11	0.63
LTP-106	D-29830	137.00	139.00	0.045	0.007	6	0.07	0.15
LTP-106	D-29831	139.00	141.00	0.055	0.007	13	0.04	0.09
LTP-106	D-29832	141.00	143.00	0.032	0.006	2	0.02	0.09
LTP-106	D-29833	143.00	145.00	0.01	0.006	2	0.01	0.22
LTP-106	D-29834	145.00	147.00	0.005	0.006	2	0.01	0.11
LTP-106	D-29835	147.00	149.00	0.005	0.006	2	0.01	0.22
LTP-106	D-29836	149.00	151.00	0.005	0.005	2	0.01	0.05
LTP-106	D-29837	151.00	153.00	0.005	0.006	2	0.01	0.05
LTP-106	D-29839	153.00	155.00	0.005	0.005	2	0.01	0.07
LTP-106	D-29840	155.00	157.00	0.005	0.005	2	0.01	0.08
LTP-106	D-29841	157.00	159.00	0.005	0.006	2	0.01	0.06
LTP-106	D-29842	159.00	161.00	0.005	0.006	2	0.01	0.14
LTP-106	D-29843	161.00	163.00	0.005	0.006	2	0.02	1.51
LTP-106	D-29844	163.00	165.00	0.026	0.008	2	0.07	0.98
LTP-106	D-29846	165.00	166.93	0.024	0.007	2	0.02	2.81
LTP-106	D-29847	166.93	169.00	0.047	0.007	2	0.03	2.56
LTP-106	D-29848	169.00	171.00	0.063	0.01	2	0.18	1.71
LTP-106	D-29849	171.00	173.00	0.07	0.011	2	0.22	2.98
LTP-106	D-29850	173.00	175.00	0.058	0.009	2	0.05	3.31
LTP-106	D-29851	175.00	177.00	0.044	0.008	2	0.27	2.08
LTP-106	D-29852	177.00	179.00	0.126	0.011	2	0.3	2.16
LTP-106	D-29853	179.00	181.00	0.33	0.02	3	0.56	1.51
LTP-106	D-29855	181.00	183.00	0.231	0.029	2	0.72	2.01
LTP-106	D-29856	183.00	185.00	0.265	0.033	2	1.69	3.39
LTP-106	D-29857	185.00	187.00	0.086	0.018	2	0.25	1.48
LTP-106	D-29858	187.00	189.00	0.109	0.009	2	0.24	1.29
LTP-106	D-29859	189.00	191.00	0.08	0.01	2	0.28	1.6
LTP-106	D-29860	191.00	193.00	0.061	0.006	2	0.29	1.44
LTP-106	D-29862	193.00	195.00	0.148	0.013	2	0.46	2.04
LTP-106	D-29863	195.00	197.00	0.409	0.079	2	0.74	3.18
LTP-106	D-29864	197.00	199.00	0.226	0.018	2	0.16	9.11
LTP-106	D-29865	199.00	201.00	0.331	0.012	2	0.19	4.93

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-106	D-29866	201.00	203.00	0.24	0.009	3	0.18	2.65
LTP-106	D-29867	203.00	205.00	0.705	0.048	5	0.8	5.1
LTP-106	D-29869	205.00	207.00	1.299	0.149	3	0.96	11.73
LTP-106	D-29870	207.00	209.00	1.245	0.307	2	0.68	6.9
LTP-106	D-29871	209.00	211.00	3.665	0.326	4	3.01	11.65
LTP-106	D-29872	211.00	213.00	0.989	0.169	8	0.77	7.64
LTP-106	D-29873	213.00	215.00	1.674	0.377	10	0.77	9.35
LTP-106	D-29874	215.00	217.24	0.827	0.16	3	0.77	5.64
LTP-106	D-29875	217.24	219.00	0.811	0.092	2	1	4.04
LTP-106	D-29876	219.00	221.00	2.051	0.489	25	0.99	6.83
LTP-106	D-29878	221.00	223.00	1.698	0.192	2	0.25	3.33
LTP-106	D-29879	223.00	225.00	1.376	0.155	5	0.05	3.72
LTP-106	D-29880	225.00	227.00	0.959	0.188	7	0.29	3.98
LTP-106	D-29881	227.00	229.00	0.917	0.157	13	0.1	4.13
LTP-106	D-29882	229.00	231.00	0.281	0.034	3	0.02	2.92
LTP-106	D-29883	231.00	233.00	0.607	0.167	2	0.28	4
LTP-106	D-29884	233.00	235.00	0.459	0.096	2	0.08	3.53
LTP-106	D-29886	235.00	237.47	0.75	0.199	7	0.14	5.11
LTP-106	D-29887	237.47	239.33	1.308	0.6	2	0.17	6.83
LTP-106	D-29888	239.33	241.00	0.577	0.075	2	0.03	3.61
LTP-106	D-29889	241.00	243.00	0.754	0.115	2	0.11	4.24
LTP-106	D-29890	243.00	245.00	0.979	0.087	2	0.29	4.62
LTP-106	D-29891	245.00	247.00	1.717	0.183	2	0.15	4.13
LTP-106	D-29892	247.00	249.00	1.584	0.382	2	0.39	5.95
LTP-106	D-29894	249.00	251.00	0.72	0.185	2	0.1	4.36
LTP-106	D-29895	251.00	252.50	1.569	0.132	2	1.12	4.77
LTP-106	D-29896	252.50	255.00	0.469	0.251	2	0.06	4.22
LTP-106	D-29897	255.00	257.00	0.466	0.102	2	0.03	3.27
LTP-106	D-29898	257.00	259.05	0.773	0.211	2	0.07	4.93
LTP-106	D-29899	259.05	261.00	0.491	0.057	2	0.26	3.47
LTP-106	D-29900	261.00	263.00	0.329	0.009	2	0.02	3.25
LTP-106	D-29901	263.00	265.00	0.524	0.031	3	0.02	3.35
LTP-106	D-29903	265.00	267.00	0.566	0.355	2	0.02	5.04
LTP-106	D-29904	267.00	269.00	0.307	0.017	2	0.05	3.04
LTP-106	D-29905	269.00	271.00	0.613	0.085	2	0.05	3.29
LTP-106	D-29906	271.00	273.00	0.494	0.061	2	0.02	3.98
LTP-106	D-29907	273.00	275.00	0.919	0.426	2	0.02	9.26
LTP-106	D-29909	275.00	277.00	0.579	0.303	2	0.03	5.97
LTP-106	D-29910	277.00	279.00	0.175	0.054	2	0.02	2.76
LTP-106	D-29911	279.00	281.00	0.532	0.61	3	0.02	6.35
LTP-106	D-29912	281.00	283.00	0.505	0.194	2	0.02	4.64
LTP-106	D-29913	283.00	285.00	0.408	0.154	2	0.02	4.9
LTP-106	D-29914	285.00	287.00	0.829	0.32	2	0.02	10.67
LTP-106	D-29916	287.00	289.00	0.318	0.02	2	0.02	4.69
LTP-106	D-29917	289.00	291.00	0.429	0.089	2	0.02	4.68
LTP-106	D-29918	291.00	293.00	0.146	0.056	2	0.02	2.98
LTP-106	D-29919	293.00	295.00	0.347	0.176	2	0.02	3.91
LTP-106	D-29920	295.00	297.00	0.795	0.191	2	0.02	3.79

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-106	D-29921	297.00	299.00	0.603	0.191	2	0.03	5.35
LTP-106	D-29922	299.00	301.00	0.425	0.069	2	0.02	4.98
LTP-106	D-29924	301.00	303.00	0.41	0.016	2	0.02	4.33
LTP-106	D-29925	303.00	305.00	0.483	0.145	2	0.02	5.29
LTP-106	D-29926	305.00	307.00	0.22	0.005	2	0.02	4.08
LTP-106	D-29927	307.00	309.00	0.458	0.008	2	0.02	5.15
LTP-106	D-29928	309.00	311.00	0.389	0.06	4	0.02	5.35
LTP-106	D-29929	311.00	313.00	0.244	0.021	13	0.02	4.69
LTP-106	D-29930	313.00	315.00	0.278	0.159	11	0.02	5.35
LTP-106	D-29931	315.00	317.00	0.321	0.233	4	0.01	4.96
LTP-106	D-29933	317.00	319.00	0.182	0.501	2	0.01	8.02
LTP-106	D-29934	319.00	321.00	0.569	0.114	3	0.01	6.43
LTP-106	D-29935	321.00	323.00	0.642	0.018	4	0.01	5.16
LTP-106	D-29936	323.00	325.00	0.514	0.079	2	0.01	6.73
LTP-106	D-29937	325.00	327.00	0.551	0.033	2	0.01	5.27
LTP-106	D-29938	327.00	329.00	0.305	0.02	2	0.01	4.55
LTP-106	D-29939	329.00	331.00	0.341	0.007	4	0.01	3.77
LTP-106	D-29941	331.00	333.00	0.36	0.101	3	0.01	4.07
LTP-106	D-29942	333.00	335.00	0.331	0.083	5	0.01	4.6
LTP-106	D-29943	335.00	337.00	0.395	0.096	3	0.02	6.04
LTP-106	D-29944	337.00	339.00	0.199	0.088	2	0.01	6.55
LTP-106	D-29945	339.00	341.00	0.263	0.175	3	0.01	6.73
LTP-106	D-29946	341.00	343.00	0.352	0.065	2	0.01	5.63
LTP-106	D-29947	343.00	345.00	0.144	0.028	5	0.11	7.38
LTP-106	D-29949	345.00	347.00	0.278	0.004	6	0.01	7.81
LTP-106	D-29950	347.00	349.00	0.245	0.009	2	0.01	7.78
LTP-106	D-29951	349.00	351.00	1.559	0.344	2	0.01	7.44
LTP-106	D-29952	351.00	353.00	1.595	0.172	2	0.01	6.92
LTP-106	D-29953	353.00	355.00	1.075	0.242	2	0.09	7.68
LTP-106	D-29954	355.00	357.00	0.752	0.522	3	0.01	7.14
LTP-106	D-29955	357.00	359.00	0.149	0.123	18	0.01	3.73
LTP-106	D-29956	359.00	361.00	0.234	0.161	2	0.01	5.19
LTP-106	D-29957	361.00	363.00	0.117	0.19	2	0.02	4.79
LTP-106	D-29958	363.00	365.00	0.072	0.103	2	0.02	5.52
LTP-106	D-29959	365.00	367.00	0.054	0.135	2	0.01	5.65
LTP-106	D-29960	367.00	369.00	0.074	0.232	2	0.01	7.09
LTP-106	D-29961	369.00	371.00	0.047	0.326	2	0.01	5.57
LTP-106	D-29962	371.00	373.28	0.083	0.217	2	0.01	5.94
LTP-106	D-29964	373.28	375.20	0.257	0.68	2	0.01	8.4
LTP-106	D-29965	375.20	377.00	0.133	0.972	3	0.01	8.13
LTP-106	D-29966	377.00	379.00	0.085	0.058	2	0.02	5.56
LTP-106	D-29967	379.00	381.00	0.053	0.175	2	0.04	6.41
LTP-106	D-29968	381.00	383.00	0.06	0.036	2	0.2	5.93
LTP-106	D-29970	383.00	385.00	0.086	0.28	2	0.02	7.8
LTP-106	D-29971	385.00	387.00	0.143	0.192	2	0.16	8
LTP-106	D-29972	387.00	389.00	0.038	0.026	2	0.09	4.86
LTP-106	D-29973	389.00	391.00	0.04	0.016	2	0.02	5.19
LTP-106	D-29974	391.00	393.00	0.032	0.022	2	0.03	4.36

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-106	D-29976	393.00	395.00	0.055	0.01	2	0.05	4.56
LTP-106	D-29977	395.00	397.00	0.046	0.014	2	0.04	3.84
LTP-106	D-29978	397.00	399.00	0.067	0.01	2	0.08	4.31
LTP-106	D-29979	399.00	401.00	0.064	0.009	2	0.05	3.98
LTP-106	D-29980	401.00	403.00	0.075	0.009	2	0.12	5.35
LTP-106	D-29981	403.00	405.00	0.046	0.013	2	0.06	8.78
LTP-106	D-29983	405.00	407.00	0.037	0.008	2	0.01	6.01
LTP-106	D-29984	407.00	409.00	0.022	0.008	2	0.03	6.55
LTP-106	D-29985	409.00	411.00	0.061	0.278	2	0.08	6.91
LTP-106	D-29986	411.00	413.00	0.078	0.075	2	0.24	5.99
LTP-106	D-29987	413.00	415.00	0.048	0.02	2	0.52	5.16
LTP-106	D-29988	415.00	417.00	0.02	0.01	2	0.08	3.71
LTP-106	D-29990	417.00	419.00	0.022	0.011	2	0.05	4.77
LTP-106	D-29991	419.00	421.00	0.156	0.038	2	0.25	8.95
LTP-106	D-29992	421.00	423.00	0.093	0.023	2	0.36	7.27
LTP-106	D-29993	423.00	425.00	0.045	0.011	2	0.05	4.38
LTP-106	D-29994	425.00	427.00	0.082	0.098	2	0.02	6.4
LTP-106	D-29995	427.00	429.00	0.055	0.011	2	0.01	3.96
LTP-106	D-29996	429.00	431.00	0.072	0.006	2	0.01	4.19
LTP-106	D-29998	431.00	433.00	0.087	0.009	2	0.02	3.93
LTP-106	D-29999	433.00	435.00	0.064	0.008	2	0.02	3.42
LTP-106	D-30000	435.00	437.00	0.05	0.009	2	0.02	3.03
LTP-106	D-30001	437.00	439.00	0.039	0.007	2	0.08	2.39
LTP-106	D-30002	439.00	441.00	0.043	0.007	2	0.03	1.98
LTP-106	D-30003	441.00	443.00	0.043	0.008	2	0.01	1.87
LTP-106	D-30005	443.00	445.00	0.042	0.008	2	0.01	1.76
LTP-106	D-30006	445.00	447.00	0.081	0.009	2	0.01	1.76
LTP-106	D-30007	447.00	449.00	0.046	0.008	2	0.01	1.55
LTP-106	D-30008	449.00	451.00	0.027	0.009	2	0.01	1.02
LTP-106	D-30009	451.00	453.00	0.02	0.007	2	0.01	0.72
LTP-106	D-30010	453.00	455.00	0.025	0.007	2	0.01	0.84
LTP-106	D-30011	455.00	457.00	0.018	0.008	2	0.01	0.87
LTP-106	D-30012	457.00	459.00	0.03	0.007	2	0.01	1.24
LTP-106	D-30014	459.00	461.00	0.046	0.006	2	0.01	1.76
LTP-106	D-30015	461.00	463.00	0.052	0.006	2	0.01	2.47
LTP-106	D-30016	463.00	465.00	0.086	0.011	2	0.1	3.23
LTP-106	D-30017	465.00	467.00	0.073	0.004	2	0.01	2.93
LTP-106	D-30018	467.00	469.00	0.072	0.005	2	0.01	2.72
LTP-106	D-30019	469.00	471.00	0.032	0.007	2	0.01	2.25
LTP-106	D-30020	471.00	473.00	0.039	0.009	2	0.02	3.83
LTP-106	D-30022	473.00	475.00	0.044	0.02	2	0.08	4.12
LTP-106	D-30023	475.00	477.00	0.011	0.012	2	0.01	7.3
LTP-106	D-30024	477.00	479.00	0.005	0.011	2	0.01	4.92
LTP-106	D-30025	479.00	481.00	0.005	0.005	2	0.01	3.49
LTP-106	D-30026	481.00	483.00	0.005	0.009	2	0.01	1.74
LTP-106	D-30027	483.00	485.00	0.013	0.007	2	0.01	2.44
LTP-106	D-30028	485.00	487.00	0.042	0.007	2	0.03	3.45
LTP-106	D-30029	487.00	489.00	0.062	0.009	2	0.03	5.04

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-106	D-30031	489.00	491.00	0.033	0.006	2	0.01	4.78
LTP-106	D-30032	491.00	493.00	0.029	0.011	4	0.02	4.11
LTP-106	D-30033	493.00	495.00	0.036	0.005	2	0.01	4.29
LTP-106	D-30034	495.00	497.00	0.039	0.006	2	0.01	4.82
LTP-106	D-30035	497.00	499.00	0.035	0.007	2	0.01	3.7
LTP-106	D-30037	499.00	501.00	0.034	0.007	2	0.01	4.42
LTP-106	D-30038	501.00	503.00	0.018	0.007	2	0.01	3.8
LTP-106	D-30039	503.00	505.00	0.019	0.006	2	0.01	3.31
LTP-106	D-30040	505.00	507.00	0.029	0.006	2	0.04	2.66
LTP-106	D-30041	507.00	509.00	0.03	0.009	2	0.1	4.96
LTP-106	D-30043	509.00	511.00	0.034	0.008	2	0.14	6.37
LTP-106	D-30044	511.00	513.00	0.025	0.024	3	0.06	5
LTP-106	D-30045	513.00	515.00	0.041	0.012	2	0.01	8.69
LTP-106	D-30046	515.00	517.00	0.05	0.011	2	0.01	6.63
LTP-106	D-30047	517.00	519.00	0.068	0.007	2	0.01	7.45
LTP-106	D-30048	519.00	521.00	0.041	0.01	2	0.01	7.25
LTP-106	D-30049	521.00	523.00	0.01	0.008	7	0.01	7.27
LTP-106	D-30051	523.00	525.00	0.005	0.008	28	0.01	7.15
LTP-106	D-30052	525.00	527.00	0.014	0.01	10	0.01	7.26
LTP-106	D-30053	527.00	529.00	0.006	0.007	2	0.01	6.75
LTP-106	D-30054	529.00	531.00	0.005	0.007	7	0.01	7.6
LTP-106	D-30055	531.00	533.00	0.005	0.006	6	0.01	9.2
LTP-106	D-30056	533.00	535.00	0.006	0.008	6	0.01	9.67
LTP-106	D-30057	535.00	537.00	0.005	0.007	11	0.02	8.66
LTP-106	D-30059	537.00	539.00	0.012	0.007	6	0.01	8.33
LTP-106	D-30060	539.00	541.00	0.005	0.006	5	0.01	8.04
LTP-106	D-30061	541.00	543.00	0.007	0.007	4	0.01	9.18
LTP-106	D-30062	543.00	545.00	0.012	0.007	3	0.01	8.36
LTP-106	D-30063	545.00	547.00	0.034	0.006	6	0.01	9.85
LTP-106	D-30064	547.00	549.00	0.046	0.006	3	0.01	5.98
LTP-106	D-30065	549.00	551.00	0.031	0.006	2	0.01	4.61
LTP-106	D-30066	551.00	553.00	0.013	0.007	2	0.01	4.82
LTP-106	D-30068	553.00	555.00	0.009	0.005	2	0.01	4.96
LTP-106	D-30069	555.00	557.00	0.02	0.011	2	0.01	3.33
LTP-106	D-30070	557.00	559.00	0.017	0.01	2	0.01	1.21
LTP-106	D-30071	559.00	561.00	0.043	0.006	2	0.01	1.9
LTP-106	D-30072	561.00	563.00	0.121	0.007	2	0.01	5.39
LTP-106	D-30073	563.00	565.00	0.048	0.004	2	0.01	5.22
LTP-106	D-30074	565.00	567.00	0.014	0.006	2	0.01	5.66
LTP-106	D-30075	567.00	569.00	0.033	0.005	2	0.01	4.7
LTP-106	D-30076	569.00	571.00	0.065	0.008	4	0.01	6.79
LTP-106	D-30077	571.00	573.00	0.083	0.008	7	0.01	7.11
LTP-106	D-30078	573.00	575.00	0.038	0.011	20	0.01	3.26
LTP-106	D-30079	575.00	577.00	0.048	0.01	5	0.02	4.44
LTP-106	D-30080	577.00	579.00	0.045	0.007	3	0.03	4.81
LTP-106	D-30081	579.00	581.00	0.007	0.014	3	0.04	0.59
LTP-106	D-30082	581.00	583.00	0.093	0.012	4	0.02	6.57
LTP-106	D-30083	583.00	585.00	0.062	0.009	2	0.04	8.59

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-106	D-30084	585.00	587.00	0.051	0.028	3	0.02	9.08
LTP-106	D-30085	587.00	589.00	0.111	0.017	16	0.01	8.53
LTP-106	D-30086	589.00	591.00	0.044	0.01	9	0.01	6.81
LTP-106	D-30087	591.00	593.00	0.017	0.011	5	0.01	6.99
LTP-106	D-30088	593.00	595.00	0.018	0.008	3	0.01	6.55
LTP-106	D-30089	595.00	597.00	0.013	0.006	6	0.01	6.24
LTP-106	D-30090	597.00	599.00	0.026	0.007	3	0.01	6.86
LTP-106	D-30091	599.00	601.00	0.005	0.009	5	0.01	3.14
LTP-106	D-30092	601.00	603.00	0.012	0.006	5	0.01	5.27
LTP-106	D-30093	603.00	605.00	0.015	0.006	6	0.01	4.63
LTP-106	D-30094	605.00	607.00	0.012	0.007	4	0.02	5.96
LTP-106	D-30095	607.00	609.00	0.009	0.011	9	0.03	5.54
LTP-106	D-30097	609.00	611.00	0.014	0.007	4	0.02	5.56
LTP-106	D-30098	611.00	613.00	0.017	0.007	4	0.03	4.43
LTP-106	D-30099	613.00	615.00	0.036	0.01	3	0.03	5.55
LTP-106	D-30100	615.00	617.00	0.039	0.01	4	0.09	7.76
LTP-106	D-30101	617.00	619.00	0.011	0.003	3	0.03	6.17
LTP-106	D-30102	619.00	621.00	0.05	0.009	2	0.01	7.99
LTP-106	D-30103	621.00	623.00	0.064	0.006	2	0.01	8.66
LTP-106	D-30104	623.00	625.00	0.062	0.006	2	0.01	7.1
LTP-106	D-30105	625.00	627.00	0.01	0.002	2	0.01	2.24
LTP-106	D-30107	627.00	629.00	0.015	0.003	2	0.01	3.76
LTP-106	D-30108	629.00	631.00	0.021	0.001	2	0.01	3
LTP-106	D-30109	631.00	633.00	0.021	0.001	2	0.01	4.14
LTP-106	D-30110	633.00	635.00	0.017	0.001	2	0.01	5.15
LTP-106	D-30111	635.00	637.00	0.013	<0.001	2	0.01	2.98
LTP-106	D-30112	637.00	639.00	0.014	<0.001	2	0.01	2.09
LTP-106	D-30113	639.00	641.00	0.021	0.002	2	0.01	3.86
LTP-106	D-30114	641.00	643.00	0.016	0.002	2	0.01	4.38
LTP-106	D-30115	643.00	645.00	0.011	0.001	2	0.01	2.38
LTP-106	D-30116	645.00	647.00	0.009	0.001	2	0.01	2.8
LTP-106	D-30117	647.00	649.00	0.02	0.002	2	0.01	2.4
LTP-106	D-30118	649.00	651.00	0.043	0.005	2	0.01	7.47
LTP-106	D-30119	651.00	653.00	0.032	0.003	2	0.01	6.82
LTP-106	D-30121	653.00	655.00	0.024	0.002	2	0.01	4.64
LTP-106	D-30122	655.00	657.00	0.018	0.002	2	0.01	2.85
LTP-106	D-30123	657.00	659.00	0.013	0.001	2	0.01	2.91
LTP-106	D-30124	659.00	661.00	0.02	0.002	2	0.01	4.28
LTP-106	D-30125	661.00	663.00	0.021	0.001	2	0.01	4.06
LTP-106	D-30126	663.00	665.00	0.028	0.001	2	0.01	4.72
LTP-106	D-30127	665.00	667.00	0.031	0.007	2	0.01	3.68
LTP-106	D-30128	667.00	669.00	0.036	0.006	2	0.01	1.35
LTP-106	D-30129	669.00	671.00	0.025	0.003	2	0.01	3.23
LTP-106	D-30130	671.00	673.00	0.018	0.002	2	0.01	1.78
LTP-106	D-30131	673.00	675.00	0.016	0.002	2	0.01	1.39
LTP-106	D-30132	675.00	677.00	0.022	0.001	2	0.01	3.47
LTP-106	D-30133	677.00	679.00	0.027	0.001	2	0.01	3.7
LTP-106	D-30134	679.00	681.00	0.037	0.002	2	0.01	2.63

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-106	D-30135	681.00	683.00	0.016	0.001	2	0.01	1.78
LTP-106	D-30136	683.00	685.00	0.017	0.003	2	0.01	1.68
LTP-106	D-30137	685.00	687.00	0.021	0.006	2	0.01	2.84
LTP-106	D-30138	687.00	689.00	0.011	0.01	2	0.03	0.94
LTP-106	D-30140	689.00	691.00	0.007	0.011	2	0.02	0.41
LTP-106	D-30141	691.00	693.00	0.014	0.008	2	0.03	0.79
LTP-106	D-30142	693.00	695.00	0.021	0.008	2	0.02	0.64
LTP-106	D-30143	695.00	697.00	0.03	0.011	2	0.02	2.04
LTP-106	D-30145	697.00	699.00	0.013	0.011	2	0.02	0.73
LTP-106	D-30146	699.00	701.00	0.006	0.011	2	0.02	0.25
LTP-106	D-30147	701.00	703.00	0.005	0.01	2	0.01	0.24
LTP-106	D-30148	703.00	704.08	0.008	0.005	2	0.01	0.86
LTP-107	D-29381	62.00	64.00	0.005	0.002	2	0.01	0.05
LTP-107	D-29382	64.00	66.00	0.005	0.003	2	0.01	0.14
LTP-107	D-29383	66.00	68.00	0.005	0.008	2	0.01	0.72
LTP-107	D-29384	68.00	70.00	0.005	0.007	2	0.01	0.57
LTP-107	D-29385	70.00	72.00	0.005	0.006	2	0.01	0.62
LTP-107	D-29386	72.00	74.00	0.005	0.005	2	0.01	0.21
LTP-107	D-29387	74.00	76.00	0.005	0.005	2	0.01	0.42
LTP-107	D-29388	76.00	78.00	0.005	0.005	2	0.01	0.11
LTP-107	D-29389	78.00	80.00	0.005	0.005	2	0.01	0.84
LTP-107	D-29390	80.00	82.00	0.005	0.005	2	0.01	2.2
LTP-107	D-29391	82.00	84.00	0.005	0.007	2	0.01	4.07
LTP-107	D-29392	84.00	86.00	0.132	0.007	2	0.01	6.03
LTP-107	D-29393	86.00	88.00	0.302	0.008	2	0.04	7.16
LTP-107	D-29394	88.00	90.00	0.006	0.005	2	0.03	2.29
LTP-107	D-29395	90.00	92.00	0.005	0.006	2	0.01	0.05
LTP-107	D-29396	92.00	94.00	0.005	0.005	2	0.03	2.33
LTP-107	D-29397	94.00	96.00	0.005	0.003	2	0.01	2.89
LTP-107	D-29398	96.00	98.76	0.005	0.003	2	0.01	2.68
LTP-107	D-29399	98.76	101.00	0.005	0.005	2	0.03	6.37
LTP-107	D-29400	101.00	103.00	0.005	0.007	2	0.04	8.81
LTP-107	D-29401	103.00	105.00	0.006	0.006	2	0.03	7.29
LTP-107	D-29402	105.00	107.00	0.011	0.006	2	0.08	6.67
LTP-107	D-29404	107.00	109.00	0.015	0.01	2	0.17	9.01
LTP-107	D-29405	109.00	110.55	0.007	0.01	2	0.01	8.7
LTP-107	D-29406	110.55	113.00	0.016	0.012	2	0.07	9.86
LTP-107	D-29407	113.00	115.00	0.005	0.004	2	0.01	5.56
LTP-107	D-29409	115.00	117.00	0.04	0.007	2	0.03	8.28
LTP-107	D-29410	117.00	119.00	0.028	0.006	2	0.43	3.99
LTP-107	D-29411	119.00	121.00	0.009	0.012	2	1.82	4.5
LTP-107	D-29412	121.00	123.00	0.005	0.017	2	0.51	4.14
LTP-107	D-29413	123.00	125.00	0.005	0.007	2	0.03	3.72
LTP-107	D-29414	125.00	127.00	0.006	0.007	2	0.08	2.41
LTP-107	D-29415	127.00	129.00	0.005	0.008	2	0.02	4.61
LTP-107	D-29416	129.00	131.00	0.006	0.008	2	0.01	4.8
LTP-107	D-29417	131.00	133.00	0.005	0.008	2	0.01	4.16
LTP-107	D-29418	133.00	135.00	0.005	0.008	2	0.01	4.16

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-107	D-29419	135.00	137.00	0.005	0.008	2	0.01	3.88
LTP-107	D-29420	137.00	139.00	0.005	0.01	2	0.04	4.37
LTP-107	D-29421	139.00	141.00	0.005	0.006	2	0.01	4.04
LTP-107	D-29422	141.00	143.00	0.005	0.006	2	0.01	5
LTP-107	D-29423	143.00	145.00	0.051	0.016	2	0.44	9.11
LTP-107	D-29425	145.00	147.00	0.22	0.129	2	0.37	12.1
LTP-107	D-29426	147.00	149.00	0.326	0.114	2	0.01	8.4
LTP-107	D-29427	149.00	150.00	0.337	0.334	2	0.07	6.76
LTP-107	D-29428	150.00	152.00	0.216	0.515	2	0.01	8.72
LTP-107	D-29430	152.00	154.00	0.224	0.078	2	0.07	5.47
LTP-107	D-29431	154.00	156.00	0.329	0.191	2	0.05	6.6
LTP-107	D-29432	156.00	158.00	2.894	1.002	2	0.05	7.03
LTP-107	D-29433	158.00	160.00	0.191	0.398	2	0.09	4.83
LTP-107	D-29434	160.00	162.00	0.164	0.81	2	0.1	5.88
LTP-107	D-29435	162.00	164.00	0.181	0.116	2	0.04	5.58
LTP-107	D-29436	164.00	166.00	0.196	0.236	2	0.03	6.21
LTP-107	D-29437	166.00	168.00	0.219	0.202	2	0.04	5.35
LTP-107	D-29438	168.00	170.00	0.13	0.011	2	0.03	4.2
LTP-107	D-29439	170.00	172.00	0.216	0.174	2	0.48	6.93
LTP-107	D-29440	172.00	174.00	0.99	0.487	2	0.05	6.11
LTP-107	D-29441	174.00	176.00	1.573	1.9	2	0.04	18.96
LTP-107	D-29442	176.00	178.00	0.478	0.452	2	0.23	8.69
LTP-107	D-29443	178.00	180.00	0.368	0.059	2	0.19	7.26
LTP-107	D-29444	180.00	182.00	0.521	0.314	2	0.16	9.97
LTP-107	D-29446	182.00	184.00	0.911	0.918	2	0.34	10.94
LTP-107	D-29447	184.00	186.00	0.905	0.843	2	0.51	7.38
LTP-107	D-29448	186.00	188.00	0.256	0.309	2	0.09	5.62
LTP-107	D-29449	188.00	190.00	0.792	1.978	2	0.43	11.06
LTP-107	D-29450	190.00	192.00	1.84	1.433	2	0.14	9.09
LTP-107	D-29451	192.00	194.00	0.369	0.593	2	0.02	10.31
LTP-107	D-29454	194.00	196.00	0.315	0.35	2	0.14	9.31
LTP-107	D-29455	196.00	198.00	0.313	0.184	2	0.4	6.89
LTP-107	D-29456	198.00	200.00	0.438	1.493	2	0.25	9.53
LTP-107	D-29457	200.00	202.00	0.281	0.12	2	0.04	6.64
LTP-107	D-29458	202.00	204.00	0.271	0.278	2	0.16	5.72
LTP-107	D-29459	204.00	206.00	0.804	0.045	2	0.03	5.02
LTP-107	D-29460	206.00	208.00	1.088	1.585	2	0.5	8.79
LTP-107	D-29461	208.00	210.00	1.094	0.829	2	0.12	10.52
LTP-107	D-29463	210.00	212.00	0.657	2.086	2	1.6	15.75
LTP-107	D-29464	212.00	214.00	0.675	1.878	2	0.24	9
LTP-107	D-29466	214.00	216.00	0.488	0.417	2	0.13	6.79
LTP-107	D-29467	216.00	218.00	2.6	0.866	2	0.19	8.77
LTP-107	D-29468	218.00	220.00	1.963	0.59	2	0.26	7.07
LTP-107	D-29469	220.00	222.00	0.978	0.686	2	0.16	7.64
LTP-107	D-29471	222.00	224.00	2.188	0.977	2	0.19	6.92
LTP-107	D-29472	224.00	226.00	3.793	1.025	2	0.1	5.35
LTP-107	D-29473	226.00	228.00	2.017	1.076	3	0.1	6.16
LTP-107	D-29474	228.00	230.00	6.695	1.356	4	0.21	4.37

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-107	D-29475	230.00	232.00	6.766	0.719	10	0.04	4.66
LTP-107	D-29477	232.00	234.00	2.84	0.76	6	0.02	7
LTP-107	D-29478	234.00	236.00	7.848	1.412	3	0.06	4.67
LTP-107	D-29479	236.00	238.00	1.409	1.361	2	0.01	4.83
LTP-107	D-29480	238.00	240.00	4.172	0.768	2	0.01	4.74
LTP-107	D-29481	240.00	242.00	16	0.783	2	0.01	4.75
LTP-107	D-29482	242.00	244.00	0.162	1.335	2	0.01	5.1
LTP-107	D-29483	244.00	246.00	0.208	0.946	2	0.02	5.97
LTP-107	D-29484	246.00	248.00	0.082	0.43	2	0.01	5.02
LTP-107	D-29485	248.00	250.00	0.074	0.817	2	0.19	10.17
LTP-107	D-29486	250.00	252.00	0.105	0.397	2	0.04	6.12
LTP-107	D-29487	252.00	254.00	0.105	0.213	2	0.02	6.26
LTP-107	D-29488	254.00	256.00	0.061	0.1	2	0.01	3.48
LTP-107	D-29489	256.00	258.00	0.074	0.112	2	0.01	5.4
LTP-107	D-29490	258.00	260.00	0.207	0.108	2	0.03	7.38
LTP-107	D-29491	260.00	262.00	0.181	0.253	2	0.01	8.5
LTP-107	D-29493	262.00	264.00	0.211	0.258	2	0.01	6.32
LTP-107	D-29494	264.00	266.00	0.173	0.047	2	0.01	3.86
LTP-107	D-29495	266.00	268.00	0.188	0.072	2	0.01	5.19
LTP-107	D-29496	268.00	270.00	0.115	0.05	2	0.01	4.56
LTP-107	D-29497	270.00	272.00	0.137	0.075	2	0.01	4.19
LTP-107	D-29498	272.00	274.00	0.587	0.451	2	0.08	6.44
LTP-107	D-29499	274.00	276.30	0.095	0.063	2	0.01	4.47
LTP-107	D-29500	276.30	278.00	0.111	0.11	2	0.01	7.53
LTP-107	D-29501	278.00	280.00	0.173	0.242	2	0.01	8.12
LTP-107	D-29502	280.00	282.00	0.074	0.092	2	0.01	4.85
LTP-107	D-29503	282.00	284.00	0.058	0.66	2	0.01	5.38
LTP-107	D-29504	284.00	286.00	0.029	0.007	2	0.01	3.29
LTP-107	D-29505	286.00	288.00	0.03	0.014	2	0.02	3.39
LTP-107	D-29506	288.00	290.00	0.028	0.021	2	0.01	3.77
LTP-107	D-29507	290.00	292.00	0.043	0.113	2	0.01	4.68
LTP-107	D-29508	292.00	294.00	0.042	0.041	2	0.01	4.17
LTP-107	D-29509	294.00	296.00	0.021	0.007	2	0.01	4.06
LTP-107	D-29510	296.00	298.00	0.084	0.15	2	0.01	7.14
LTP-107	D-29511	298.00	300.00	0.092	0.125	2	0.01	5.98
LTP-107	D-29512	300.00	302.00	0.039	0.006	2	0.01	3.73
LTP-107	D-29514	302.00	304.00	0.06	0.007	2	0.01	4.47
LTP-107	D-29515	304.00	306.00	0.08	0.049	2	0.01	4
LTP-107	D-29516	306.00	308.00	0.054	0.181	2	0.01	4.97
LTP-107	D-29517	308.00	310.00	0.053	0.159	2	0.01	4.8
LTP-107	D-29518	310.00	312.00	0.025	0.052	2	0.01	4.02
LTP-107	D-29519	312.00	313.42	0.087	0.357	2	0.01	9.72
LTP-107	D-29521	313.42	316.00	0.069	0.815	2	0.01	7.55
LTP-107	D-29522	316.00	318.00	0.083	0.034	4	0.01	3.7
LTP-107	D-29523	318.00	320.00	0.115	0.051	2	0.01	5.13
LTP-107	D-29524	320.00	322.00	0.104	0.101	5	0.01	5.97
LTP-107	D-29525	322.00	324.00	0.151	0.021	2	0.01	5.4
LTP-107	D-29526	324.00	326.00	0.046	0.166	3	0.01	6.34

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-107	D-29527	326.00	328.00	0.567	0.053	2	0.02	2.95
LTP-107	D-29528	328.00	330.00	0.13	0.031	2	0.02	4.94
LTP-107	D-29529	330.00	332.00	0.028	0.1	2	0.02	3.13
LTP-107	D-29530	332.00	334.00	0.017	0.025	2	0.03	2.18
LTP-107	D-29531	334.00	336.00	0.029	0.056	2	0.03	2.68
LTP-107	D-29532	336.00	338.00	0.025	0.183	2	0.02	2.82
LTP-107	D-29533	338.00	340.00	0.036	0.121	2	0.03	3.82
LTP-107	D-29535	340.00	342.00	0.033	0.111	2	0.03	2.98
LTP-107	D-29536	342.00	344.00	0.026	0.467	2	0.02	3.75
LTP-107	D-29537	344.00	346.00	0.064	3.926	2	0.01	9.64
LTP-107	D-29538	346.00	347.40	0.042	0.682	2	0.02	5.48
LTP-107	D-29539	347.40	349.40	0.019	0.148	2	0.03	2.42
LTP-107	D-29541	349.40	352.00	0.007	0.054	2	0.03	1.26
LTP-107	D-29542	352.00	354.00	0.007	0.01	2	0.03	1.05
LTP-107	D-29543	354.00	356.00	0.005	0.001	2	0.03	1.13
LTP-107	D-29544	356.00	358.00	0.005	0.008	2	0.03	1.21
LTP-107	D-29545	358.00	360.00	0.005	0.016	2	0.04	1.34
LTP-107	D-29546	360.00	362.00	0.005	0.019	2	0.02	1.56
LTP-107	D-29547	362.00	366.00	0.018	0.124	2	0.02	3.05
LTP-107	D-29548	366.00	368.00	0.022	0.158	2	0.02	3.65
LTP-107	D-29549	368.00	370.00	0.057	0.632	2	0.01	5.8
LTP-107	D-29550	370.00	372.50	0.023	0.082	2	0.03	3.67
LTP-107	D-29552	372.50	374.00	0.094	2.025	2	0.02	14.57
LTP-107	D-29554	374.00	376.00	0.194	0.02	2	0.01	7.23
LTP-107	D-29555	376.00	378.00	0.081	0.016	2	0.01	8.19
LTP-107	D-29556	378.00	380.00	0.121	0.025	2	0.01	9.84
LTP-107	D-29557	380.00	382.00	0.046	0.018	2	0.01	7.34
LTP-107	D-29559	382.00	384.00	0.094	0.015	2	0.01	7.53
LTP-107	D-29560	384.00	386.00	0.086	0.01	2	0.19	7.91
LTP-107	D-29561	386.00	388.00	0.034	0.01	2	0.11	6.66
LTP-107	D-29562	388.00	390.00	0.083	0.028	2	0.66	6.81
LTP-107	D-29563	390.00	392.00	0.061	0.036	2	0.01	9.01
LTP-107	D-29564	392.00	394.00	0.061	0.035	2	0.12	6.17
LTP-107	D-29565	394.00	396.00	0.092	0.039	2	0.01	7.93
LTP-107	D-29567	396.00	398.00	0.026	0.012	2	0.02	8.08
LTP-107	D-29568	398.00	400.00	0.076	0.061	2	0.18	8.14
LTP-107	D-29569	400.00	402.00	0.333	0.036	2	0.03	7.87
LTP-107	D-29570	402.00	404.00	0.146	0.033	2	0.01	8.44
LTP-107	D-29571	404.00	406.00	0.186	0.051	2	0.01	10.2
LTP-107	D-29572	406.00	408.00	0.151	0.046	2	0.01	12.68
LTP-107	D-29573	408.00	410.00	0.16	0.009	2	0.01	10.32
LTP-107	D-29574	410.00	412.00	0.078	0.004	2	0.01	5.95
LTP-107	D-29575	412.00	413.31	0.059	0.007	2	0.01	5.91
LTP-108	29576	36.58	38.46	0.005	0.005	2	0.01	0.13
LTP-108	29577	38.46	40.46	0.069	0.004	2	0.03	2.22
LTP-108	29578	40.46	42.46	0.005	0.003	2	0.01	0.18
LTP-108	29579	51.82	53.80	0.005	0.004	3	0.01	0.61
LTP-108	29580	53.80	55.80	0.019	0.005	2	0.01	7.2

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-108	29581	55.80	56.79	0.022	0.008	2	0.01	7.72
LTP-108	29582	56.79	58.79	0.005	0.003	2	0.01	3.67
LTP-108	29583	58.79	60.79	0.005	0.004	2	0.01	1.87
LTP-108	29584	60.79	62.79	0.005	0.005	2	0.01	1.99
LTP-108	29586	62.79	64.79	0.091	0.004	2	0.03	2.77
LTP-108	29587	64.79	66.79	0.342	0.005	2	0.03	1.42
LTP-108	29588	66.79	68.79	1.39	0.016	2	0.16	3.35
LTP-108	29589	68.79	70.79	0.232	0.02	2	0.09	2.8
LTP-108	29590	70.79	72.79	0.44	0.01	2	0.15	4.03
LTP-108	29591	72.79	74.79	0.27	0.006	2	0.12	1.98
LTP-108	29592	74.79	75.55	1.165	0.034	2	0.51	2.98
LTP-108	29593	75.55	77.55	1.817	0.058	2	0.99	3.92
LTP-108	29594	77.55	79.55	1.403	0.015	2	0.14	4.01
LTP-108	29596	79.55	81.55	0.948	0.007	2	0.07	4.23
LTP-108	29597	81.55	83.55	7.201	0.124	2	2.03	18.38
LTP-108	29598	83.55	85.55	4.007	0.035	2	0.5	2.05
LTP-108	29599	85.55	87.77	0.24	0.01	2	0.11	1.21
LTP-108	29600	87.77	89.77	0.765	0.005	2	0.05	2.87
LTP-108	29601	89.77	91.77	0.133	0.01	2	0.06	6.71
LTP-108	29602	91.77	93.77	2.017	0.013	2	0.39	10.82
LTP-108	29603	93.77	95.60	9.909	0.066	2	2.59	5.13
LTP-108	29604	95.60	97.60	0.929	0.05	2	0.71	2.88
LTP-108	29606	97.60	99.60	0.768	0.023	2	0.36	2.11
LTP-108	29607	99.60	101.10	0.46	0.048	2	0.23	2.05
LTP-108	29608	101.10	102.40	0.289	0.014	2	0.15	1.66
LTP-108	29609	102.40	103.63	0.163	0.021	2	0.5	3.27
LTP-108	29610	103.63	106.68	0.062	0.015	2	0.09	1.58
LTP-108	29611	106.68	108.20	0.266	0.023	2	0.29	2.26
LTP-108	29612	108.20	109.46	0.156	0.119	2	0.12	1.98
LTP-108	29613	109.46	111.46	0.066	0.016	2	0.09	11.98
LTP-108	29614	111.46	113.46	0.014	0.013	2	0.02	12.31
LTP-108	29616	113.46	115.46	0.008	0.006	2	0.01	13.65
LTP-108	29617	115.46	117.46	0.022	0.008	2	0.01	12.69
LTP-108	29618	117.46	119.46	0.013	0.01	2	0.01	13.08
LTP-108	29619	119.46	121.46	0.038	0.01	2	0.01	14.66
LTP-108	29620	121.46	123.46	0.056	0.009	2	0.01	12.28
LTP-108	29621	123.46	125.46	0.028	0.008	2	0.01	14.14
LTP-108	29622	125.46	127.46	0.029	0.008	2	0.01	13.35
LTP-108	29623	127.46	128.57	0.018	0.009	2	0.03	13.43
LTP-108	29624	128.57	129.96	0.011	0.006	2	0.03	10.94
LTP-108	29626	129.96	132.00	0.009	0.007	2	0.09	8.22
LTP-108	29627	132.00	134.04	0.07	0.009	2	1.06	11.35
LTP-108	29628	134.04	136.00	0.015	0.008	2	0.15	9.12
LTP-108	29629	136.00	138.00	0.042	0.018	2	0.83	12.31
LTP-108	29630	138.00	140.00	0.014	0.01	2	0.11	11.82
LTP-108	29631	140.00	142.00	0.014	0.011	2	0.15	13.72
LTP-108	29632	142.00	144.00	0.265	0.065	2	0.39	16.2
LTP-108	29633	144.00	145.50	0.218	0.086	2	0.03	8.07

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-108	29634	145.50	147.50	0.36	0.228	2	0.2	10.99
LTP-108	29636	147.50	149.50	0.295	0.008	2	0.03	8.42
LTP-108	29637	149.50	151.50	0.303	0.112	2	0.06	8.41
LTP-108	29638	151.50	153.50	0.302	0.015	2	0.01	9.2
LTP-108	29639	153.50	155.50	0.176	0.05	2	0.06	5.97
LTP-108	29640	155.50	157.50	0.347	0.08	2	0.29	8.32
LTP-108	29641	157.50	159.50	0.255	0.045	2	0.13	8.89
LTP-108	29642	159.50	161.50	0.207	0.058	2	0.24	5.52
LTP-108	29643	161.50	163.50	0.142	0.046	2	0.17	5.42
LTP-108	29644	163.50	165.50	0.84	0.534	2	0.16	5.57
LTP-108	29646	165.50	167.50	9	1.925	2	0.05	6.52
LTP-108	29647	167.50	169.50	0.761	0.689	2	0.09	4.91
LTP-108	29648	169.50	171.50	0.664	0.516	2	0.13	5.72
LTP-108	29649	171.50	173.50	0.701	0.296	2	0.56	7.75
LTP-108	29650	173.50	175.50	0.718	0.41	2	0.26	6.37
LTP-108	29651	175.50	177.50	0.801	0.379	2	0.38	5.23
LTP-108	29652	177.50	179.50	1.015	0.464	2	0.29	5.67
LTP-108	29653	179.50	181.50	6.965	0.691	2	0.51	5.19
LTP-108	29654	181.50	183.50	1.006	1.009	2	0.54	7.21
LTP-108	29656	183.50	185.50	0.544	0.556	2	0.5	4.73
LTP-108	29657	185.50	187.50	0.802	0.979	2	0.51	4.92
LTP-108	29658	187.50	189.50	2.759	1.983	2	0.69	6.83
LTP-108	29659	189.50	191.50	8.007	2.5	2	0.31	5.54
LTP-108	29660	191.50	193.50	1.788	1.28	2	0.1	5.27
LTP-108	29661	193.50	195.50	7.338	1.608	2	0.38	5.24
LTP-108	29662	195.50	197.50	8.077	1.309	2	0.36	5.4
LTP-108	29663	197.50	199.50	6.091	1.25	2	0.48	6.18
LTP-108	29664	199.50	201.50	3.613	0.596	2	0.13	5.58
LTP-108	29666	201.50	202.69	1.417	0.276	2	0.06	5.46
LTP-108	29667	202.69	204.22	0.885	0.113	2	0.11	4.8
LTP-108	29668	204.22	206.22	0.992	0.148	4	0.34	5.34
LTP-108	29669	206.22	208.22	0.663	0.012	2	0.05	3.44
LTP-108	29670	208.22	210.22	0.641	0.018	2	0.03	3.62
LTP-108	29671	210.22	212.22	0.62	0.053	4	0.06	4.11
LTP-108	29672	212.22	214.22	0.661	0.077	3	0.22	3.86
LTP-108	29673	214.22	216.22	0.549	0.102	2	0.03	3.46
LTP-108	29674	216.22	218.22	0.74	0.189	2	0.05	5.07
LTP-108	29676	218.22	220.22	0.463	0.06	2	0.02	3.23
LTP-108	29677	220.22	222.22	0.526	0.076	2	0.02	3.53
LTP-108	29678	222.22	224.22	0.576	0.246	2	0.11	4.75
LTP-108	29679	224.22	226.22	0.256	0.035	2	0.02	2.8
LTP-108	29680	226.22	228.22	0.345	0.096	2	0.06	3.84
LTP-108	29681	228.22	230.22	0.32	0.169	2	0.37	3.97
LTP-108	29682	230.22	232.22	0.288	0.123	2	0.37	3.51
LTP-108	29683	232.22	234.22	0.231	0.323	2	0.02	3.95
LTP-108	29684	234.22	236.22	0.412	0.809	2	0.03	5.82
LTP-108	29686	236.22	238.22	0.272	0.051	2	0.02	2.96
LTP-108	29687	238.22	240.22	0.285	0.03	2	0.02	3.18

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-108	29688	240.22	242.22	0.351	0.002	2	0.02	2.83
LTP-108	29689	242.22	244.22	0.456	0.009	2	0.03	3.94
LTP-108	29690	244.22	246.22	0.486	0.003	2	0.02	3.86
LTP-108	29691	246.22	248.22	0.349	0.004	2	0.02	4.13
LTP-108	29692	248.22	250.22	0.526	0.002	2	0.02	5.74
LTP-108	29693	250.22	252.22	0.29	0.013	2	0.02	5.81
LTP-108	29694	252.22	254.22	0.261	0.016	2	0.01	5.16
LTP-108	29696	254.22	256.22	0.338	0.011	2	0.02	4.02
LTP-108	29697	256.22	258.22	0.308	0.005	2	0.04	3.73
LTP-108	29698	258.22	260.22	0.424	0.009	2	0.02	5.61
LTP-108	29699	260.22	262.22	0.549	0.01	2	0.01	4.2
LTP-108	29700	262.22	264.22	0.228	0.003	2	0.01	4.57
LTP-108	29701	264.22	266.22	0.262	0.039	2	0.02	5.74
LTP-108	29702	266.22	268.22	0.218	0.15	2	0.01	9.68
LTP-108	29703	268.22	270.22	0.487	0.427	2	0.08	8.71
LTP-108	29704	270.22	272.22	0.774	0.676	2	0.06	8.65
LTP-108	29706	272.22	274.22	0.156	0.477	2	0.03	6.13
LTP-108	29707	274.22	276.22	0.446	0.828	3	0.05	7.57
LTP-108	29708	276.22	277.60	0.383	1.069	4	0.07	7.25
LTP-108	29709	277.60	279.00	0.307	0.216	2	0.04	10.24
LTP-108	29710	279.00	281.00	0.35	0.331	2	0.04	8.37
LTP-108	29711	281.00	283.00	0.174	0.212	2	0.16	4.96
LTP-108	29712	283.00	285.00	0.133	0.244	2	0.02	5.95
LTP-108	29713	285.00	287.00	0.259	1.211	2	0.36	10.68
LTP-108	29714	287.00	289.00	0.598	0.876	2	1.16	12.15
LTP-108	29716	289.00	291.00	0.123	0.294	2	0.05	11.49
LTP-108	29717	291.00	293.00	0.194	0.427	2	0.1	12.33
LTP-108	29718	293.00	295.00	0.368	0.681	3	0.04	9.71
LTP-108	29719	295.00	296.15	0.114	0.31	2	0.01	4.61
LTP-108	29720	296.15	297.26	0.258	0.684	3	0.01	9.41
LTP-108	29721	297.26	299.00	0.234	0.117	2	0.15	8.78
LTP-108	29722	299.00	301.00	0.109	0.009	2	0.02	6.06
LTP-108	29723	301.00	302.58	0.079	0.011	2	0.01	6.29
LTP-108	29724	302.58	304.00	0.12	0.008	2	0.01	4.55
LTP-108	29726	304.00	306.00	0.111	0.046	2	0.01	4.74
LTP-108	29727	306.00	308.00	0.077	0.014	2	0.01	5.25
LTP-108	29728	308.00	310.00	0.138	0.084	2	0.02	5.74
LTP-108	29729	310.00	311.60	0.063	0.021	2	0.01	4.4
LTP-108	29730	311.60	313.10	0.053	0.179	2	0.5	3.07
LTP-108	29731	313.10	314.62	0.081	0.881	2	0.09	6.68
LTP-108	29732	314.62	316.37	0.075	0.007	2	0.01	5.16
LTP-108	29733	316.37	318.37	0.24	0.617	2	0.03	19.31
LTP-108	29734	318.37	320.00	0.158	0.157	2	0.01	15.54
LTP-108	29736	320.00	321.56	0.059	0.06	2	0.01	6.83
LTP-108	29737	321.56	323.56	0.108	0.069	2	0.01	8.36
LTP-108	29738	323.56	325.00	0.076	0.098	2	0.01	5.8
LTP-108	29739	325.00	327.00	0.097	0.101	2	0.01	8.84
LTP-108	29740	327.00	329.00	0.101	0.196	2	0.01	10.46

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-108	29741	329.00	331.00	0.036	0.006	2	0.01	6.16
LTP-108	29742	331.00	333.00	0.072	0.023	2	0.01	9.97
LTP-108	29743	333.00	335.00	0.097	0.015	2	0.01	7.75
LTP-108	29744	335.00	337.00	0.051	0.009	2	0.01	7.56
LTP-108	29746	337.00	339.00	0.101	0.006	2	0.01	8.38
LTP-108	29747	339.00	341.00	0.044	0.073	2	0.01	8.2
LTP-108	29748	341.00	343.00	0.027	0.006	2	0.01	6.05
LTP-108	29749	343.00	345.00	0.032	0.007	2	0.01	6.31
LTP-108	29750	345.00	347.00	0.046	0.005	2	0.01	6.82
LTP-108	29751	347.00	349.00	0.034	0.048	2	0.01	6.22
LTP-108	29752	349.00	351.00	0.038	0.031	2	0.01	6.9
LTP-108	29753	351.00	353.00	0.024	0.053	2	0.01	6.84
LTP-108	29754	353.00	355.00	0.02	0.009	2	0.01	6.65
LTP-108	29755	355.00	358.14	0.024	0.02	2	0.01	6.55
LTP-108	29756	358.14	360.00	0.037	0.014	2	0.01	7.23
LTP-108	29757	360.00	362.00	0.028	0.01	2	0.01	6.73
LTP-108	29758	362.00	364.00	0.023	0.007	2	0.01	6.38
LTP-108	29759	364.00	366.00	0.025	0.01	2	0.01	6.96
LTP-108	29760	366.00	368.00	0.034	0.016	2	0.01	7.43
LTP-108	29761	368.00	370.00	0.033	0.014	2	0.01	5.74
LTP-108	29762	370.00	372.00	0.125	0.016	2	0.01	6.86
LTP-108	29763	372.00	374.00	0.102	0.009	2	0.01	5.33
LTP-108	29764	374.00	376.00	0.094	0.017	2	0.01	6.36
LTP-108	29765	376.00	378.00	0.192	0.032	2	0.01	5.75
LTP-108	29767	378.00	380.00	0.144	0.018	2	0.01	4.6
LTP-108	29768	380.00	382.00	0.059	0.008	2	0.01	4.74
LTP-108	29769	382.00	384.00	0.056	0.006	2	0.01	5.93
LTP-108	29770	384.00	386.00	0.042	0.005	2	0.01	5.38
LTP-108	29771	386.00	388.00	0.047	0.007	2	0.01	5.28
LTP-108	29772	388.00	390.00	0.047	0.01	2	0.01	5.33
LTP-108	29773	390.00	392.00	0.076	0.011	2	0.01	4.94
LTP-108	29774	392.00	394.00	0.051	0.024	2	0.01	4.88
LTP-108	29776	394.00	396.00	0.047	0.012	2	0.01	5.44
LTP-108	29777	396.00	398.00	0.051	0.01	2	0.01	6.17
LTP-108	29778	398.00	400.00	0.053	0.008	2	0.02	5.99
LTP-108	29779	400.00	402.00	0.1	0.012	2	0.03	6.07
LTP-108	29780	402.00	404.00	0.078	0.013	2	0.03	5.08
LTP-108	29781	404.00	406.00	0.05	0.013	2	0.03	3.71
LTP-108	29782	406.00	408.00	0.058	0.008	2	0.02	3.99
LTP-108	29783	408.00	410.00	0.059	0.009	2	0.03	3.37
LTP-108	29784	410.00	412.00	0.029	0.015	2	0.03	1.72
LTP-108	29786	412.00	414.00	0.04	0.009	2	0.03	3.73
LTP-108	29787	414.00	416.00	0.089	0.012	2	0.01	5.7
LTP-108	29788	416.00	418.00	0.042	0.011	2	0.01	3.36
LTP-108	29789	418.00	420.00	0.057	0.012	2	0.01	7.8
LTP-108	29790	420.00	422.00	0.053	0.012	2	0.01	6.2
LTP-108	29791	422.00	424.00	0.067	0.013	2	0.01	4.94
LTP-108	29792	424.00	426.00	0.088	0.018	2	0.01	8.5

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-108	29793	426.00	428.00	0.085	0.014	2	0.01	7.66
LTP-108	29794	428.00	430.00	0.065	0.013	2	0.01	5.81
LTP-108	29796	430.00	432.00	0.086	0.014	2	0.01	6.03
LTP-108	29797	432.00	434.00	0.175	0.029	2	0.19	17.17
LTP-108	29798	434.00	436.00	0.275	0.03	2	0.07	17.93
LTP-108	29799	436.00	438.00	0.082	0.014	2	0.01	4.95
LTP-108	29800	438.00	440.00	0.147	0.013	2	0.01	9.38
LTP-108	29801	440.00	442.00	0.058	0.009	2	0.01	7.38
LTP-108	29802	442.00	444.00	0.038	0.008	2	0.01	5.74
LTP-108	29803	444.00	446.00	0.048	0.01	2	0.01	5.16
LTP-108	29804	446.00	448.00	0.072	0.01	2	0.01	8.62
LTP-108	29805	448.00	449.58	0.055	0.009	2	0.01	6.79
LTP-109	D-30149	100.00	102.00	0.005	0.003	2	0.01	0.05
LTP-109	D-30150	102.00	104.00	0.005	0.005	2	0.01	0.05
LTP-109	D-30151	104.00	106.00	0.009	0.007	2	0.01	0.06
LTP-109	D-30152	106.00	108.00	0.015	0.006	2	0.01	0.18
LTP-109	D-30153	108.00	110.00	0.009	0.004	2	0.02	0.95
LTP-109	D-30154	110.00	111.50	0.005	0.003	2	0.01	0.79
LTP-109	D-30155	111.50	113.56	0.005	0.004	2	0.01	1.99
LTP-109	D-30156	113.56	115.01	0.071	0.008	2	0.02	7.63
LTP-109	D-30157	115.01	117.65	0.005	0.005	2	0.01	1.35
LTP-109	D-30158	117.65	120.00	0.028	0.009	2	0.02	8.33
LTP-109	D-30159	120.00	122.00	0.032	0.011	3	0.15	9.72
LTP-109	D-30160	122.00	124.00	0.07	0.013	6	0.13	9.37
LTP-109	D-30161	124.00	126.00	0.011	0.041	4	0.01	10.52
LTP-109	D-30162	126.00	128.00	0.007	0.016	4	0.01	11.92
LTP-109	D-30164	128.00	130.00	0.117	0.031	6	0.13	9.73
LTP-109	D-30165	130.00	132.00	0.538	0.013	43	0.11	7.77
LTP-109	D-30166	132.00	134.00	0.079	0.008	11	0.07	5.42
LTP-109	D-30167	134.00	136.00	0.493	0.02	7	0.31	8.2
LTP-109	D-30168	136.00	138.00	0.852	0.009	8	0.1	9.82
LTP-109	D-30170	138.00	140.00	0.841	0.015	10	0.28	5.9
LTP-109	D-30171	140.00	142.00	0.347	0.011	4	0.11	7.19
LTP-109	D-30172	142.00	144.00	0.143	0.005	6	0.02	4.8
LTP-109	D-30173	144.00	145.68	0.269	0.041	13	0.7	9.74
LTP-109	D-30174	145.68	148.00	0.011	0.008	2	0.01	1.5
LTP-109	D-30175	148.00	150.00	0.005	0.009	2	0.01	0.36
LTP-109	D-30176	150.00	152.00	0.005	0.006	2	0.01	0.39
LTP-109	D-30177	152.00	154.00	0.005	0.005	2	0.01	0.46
LTP-109	D-30178	154.00	156.17	0.005	0.005	2	0.01	0.22
LTP-109	D-30179	156.17	158.00	0.009	0.007	2	0.01	0.61
LTP-109	D-30181	158.00	160.00	0.009	0.009	2	0.01	0.6
LTP-109	D-30182	160.00	162.00	0.006	0.01	2	0.01	1.02
LTP-109	D-30183	162.00	164.00	0.011	0.01	2	0.01	1.35
LTP-109	D-30184	164.00	166.00	0.01	0.01	2	0.01	1.42
LTP-109	D-30185	166.00	168.00	0.005	0.008	2	0.01	0.26
LTP-109	D-30186	168.00	170.00	0.005	0.008	2	0.01	1.26
LTP-109	D-30187	170.00	172.00	0.005	0.008	2	0.01	0.97

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-109	D-30188	172.00	174.00	0.005	0.005	2	0.01	0.68
LTP-109	D-30189	174.00	176.00	0.005	0.005	2	0.01	0.71
LTP-109	D-30191	176.00	178.00	0.005	0.005	2	0.01	0.79
LTP-109	D-30192	178.00	180.00	0.005	0.005	2	0.01	1.08
LTP-109	D-30193	180.00	182.00	0.005	0.005	2	0.01	2.32
LTP-109	D-30194	182.00	184.00	0.005	0.006	2	0.01	5.25
LTP-109	D-30195	184.00	186.00	0.045	0.006	3	0.02	4.68
LTP-109	D-30196	186.00	188.00	0.079	0.011	2	0.09	6.53
LTP-109	D-30197	188.00	190.00	0.024	0.002	2	0.02	2.59
LTP-109	D-30199	190.00	192.00	0.093	0.002	2	0.03	2.13
LTP-109	D-30201	192.00	194.00	0.123	0.006	2	0.02	2.34
LTP-109	D-30202	194.00	196.80	0.064	0.001	2	0.03	1.94
LTP-110	D-30203	76.00	78.00	0.005	0.008	2	0.01	0.05
LTP-110	D-30204	78.00	80.00	0.005	0.002	2	0.01	0.12
LTP-110	D-30205	80.00	82.50	0.005	0.006	2	0.01	1.67
LTP-110	D-30206	82.50	83.82	0.005	0.007	2	0.01	5.02
LTP-110	D-30207	83.82	85.34	0.005	0.002	2	0.01	2.12
LTP-110	D-30208	85.34	86.77	0.095	0.007	3	0.03	2.11
LTP-110	D-30209	86.77	88.19	0.18	0.008	5	0.04	1.38
LTP-110	D-30210	88.19	89.37	0.231	0.011	3	0.08	1.12
LTP-110	D-30211	89.37	90.62	0.091	0.005	2	0.17	0.77
LTP-110	D-30212	90.62	91.84	0.131	0.012	4	0.04	3.46
LTP-110	D-30213	91.84	94.00	0.347	0.008	8	0.05	4.81
LTP-110	D-30214	94.00	95.65	0.197	0.007	10	0.04	5.12
LTP-110	D-30215	95.65	97.00	0.005	0.003	3	0.01	0.08
LTP-110	D-30216	97.00	97.97	0.005	0.002	2	0.01	0.05
LTP-110	D-30217	97.97	99.66	0.598	0.009	25	0.21	5
LTP-110	D-30218	99.66	102.82	0.612	0.011	2	0.17	3.69
LTP-110	D-30219	102.82	105.00	0.602	0.016	5	0.27	9.03
LTP-110	D-30220	105.00	107.00	0.224	0.007	7	0.08	16.18
LTP-110	D-30221	107.00	109.73	0.662	0.008	13	0.11	7.89
LTP-110	D-30223	109.73	111.48	0.007	0.013	3	0.01	3.24
LTP-110	D-30224	111.48	113.47	0.005	0.006	2	0.01	2.85
LTP-110	D-30225	113.47	115.00	0.005	0.006	2	0.01	1.96
LTP-110	D-30226	115.00	117.05	0.036	0.005	7	0.01	7
LTP-110	D-30227	117.05	119.00	0.005	0.003	2	0.01	0.85
LTP-110	D-30229	119.00	121.00	0.005	0.003	2	0.01	0.06
LTP-110	D-30230	121.00	123.00	0.005	0.003	2	0.01	0.05
LTP-110	D-30231	123.00	124.56	0.005	0.004	2	0.01	0.05
LTP-110	D-30232	124.56	126.09	0.005	0.003	2	0.01	0.05
LTP-110	D-30233	126.09	127.46	0.005	0.004	2	0.01	0.05
LTP-110	D-30234	127.46	129.00	0.005	0.005	2	0.01	0.05
LTP-110	D-30235	129.00	130.30	0.005	0.009	2	0.01	0.09
LTP-110	D-30236	130.30	131.97	0.032	0.012	2	0.01	0.24
LTP-110	D-30237	131.97	133.76	0.005	0.003	2	0.01	0.2
LTP-110	D-30238	133.76	135.65	0.005	0.005	2	0.01	0.13
LTP-110	D-30239	135.65	137.00	0.005	0.005	2	0.01	3.79
LTP-110	D-30240	137.00	139.00	0.005	0.003	2	0.02	1.09

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-110	D-30241	139.00	141.00	0.019	0.008	3	0.17	1.28
LTP-110	D-30242	141.00	143.00	0.027	0.007	2	0.19	1.87
LTP-110	D-30243	143.00	144.26	0.031	0.005	2	0.15	1.14
LTP-110	D-30245	144.26	145.65	0.045	0.01	2	0.05	3.46
LTP-110	D-30246	145.65	147.20	0.017	0.009	2	0.15	0.2
LTP-110	D-30247	147.20	148.60	0.035	0.014	2	0.14	0.27
LTP-110	D-30248	148.60	150.00	0.049	0.013	2	0.21	0.44
LTP-110	D-30249	150.00	152.00	0.111	0.009	2	0.37	2.56
LTP-110	D-30250	152.00	153.50	0.074	0.009	3	0.15	6.14
LTP-110	D-30251	153.50	155.50	0.009	0.01	2	0.01	4.82
LTP-110	D-30252	155.50	157.14	0.016	0.007	2	0.01	4.78
LTP-110	D-30254	157.14	158.67	0.015	0.008	2	0.01	1.7
LTP-110	D-30255	158.67	160.80	0.005	0.007	2	0.01	1.69
LTP-110	D-30256	160.80	162.50	0.005	0.007	2	0.01	1.13
LTP-110	D-30257	162.50	164.50	0.005	0.007	2	0.01	1.23
LTP-110	D-30258	164.50	166.64	0.005	0.005	2	0.01	0.65
LTP-110	D-30259	166.64	168.15	0.005	0.006	2	0.01	1.03
LTP-110	D-30260	168.15	169.08	0.005	0.005	2	0.01	4.21
LTP-110	D-30261	169.08	171.00	0.005	0.007	2	0.01	3.6
LTP-110	D-30262	171.00	172.44	0.005	0.008	2	0.01	1.28
LTP-110	D-30263	172.44	174.10	0.005	0.007	2	0.01	0.99
LTP-110	D-30264	174.10	175.80	0.008	0.007	2	0.01	1.71
LTP-110	D-30265	175.80	177.44	0.017	0.007	2	0.01	1.92
LTP-110	D-30267	177.44	179.19	0.074	0.009	4	0.44	3.25
LTP-110	D-30268	179.19	180.70	0.234	0.005	13	0.05	6.32
LTP-110	D-30269	180.70	182.55	0.141	0.007	11	0.13	3.59
LTP-110	D-30270	182.55	184.50	0.052	0.008	4	0.08	4.46
LTP-110	D-30271	184.50	186.35	0.053	0.006	2	0.11	3.94
LTP-110	D-30272	186.35	188.40	0.27	0.009	3	0.37	3.86
LTP-110	D-30274	188.40	190.17	0.282	0.007	4	0.28	3.15
LTP-110	D-30275	190.17	192.08	0.256	0.015	2	0.45	2.68
LTP-110	D-30276	192.08	194.00	0.156	0.009	2	0.19	2.78
LTP-110	D-30277	194.00	195.84	0.173	0.039	2	0.35	2.99
LTP-110	D-30278	195.84	197.70	0.129	0.024	4	1.07	1.84
LTP-110	D-30279	197.70	199.90	0.132	0.017	3	0.58	1.53
LTP-110	D-30280	199.90	201.50	0.43	0.023	5	0.91	2.24
LTP-110	D-30281	201.50	203.39	0.207	0.209	3	0.84	2.33
LTP-110	D-30283	203.39	204.9	0.497	0.052	2	1.04	2.49
LTP-110	D-30284	204.90	206.94	0.364	0.073	3	0.75	3.2
LTP-110	D-30285	206.94	208.79	0.104	0.021	2	0.52	2.03
LTP-110	D-30287	208.79	210.70	3.053	0.128	5	0.23	2.19
LTP-110	D-30288	210.70	212.41	0.071	0.011	6	0.06	0.58
LTP-110	D-30289	212.41	214.00	0.038	0.005	2	0.04	0.34
LTP-110	D-30290	214.00	216.00	0.025	0.008	2	0.13	0.31
LTP-110	D-30292	216.00	218.00	0.239	0.016	2	0.36	0.58
LTP-110	D-30293	218.00	220.00	0.113	0.005	2	0.08	0.26
LTP-110	D-30294	220.00	222.00	0.453	0.007	3	0.13	0.84
LTP-110	D-30295	222.00	224.00	0.373	0.005	18	0.05	0.45

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-110	D-30296	224.00	226.00	0.051	0.004	2	0.07	0.47
LTP-110	D-30297	226.00	228.00	0.06	0.006	2	0.1	0.51
LTP-110	D-30298	228.00	230.00	0.058	0.007	2	0.12	0.34
LTP-110	D-30299	230.00	232.00	0.087	0.012	2	0.12	0.44
LTP-110	D-30300	232.00	234.00	0.139	0.009	2	0.11	0.42
LTP-110	D-30301	234.00	236.00	0.064	0.004	2	0.07	0.29
LTP-110	D-30302	236.00	238.00	0.113	0.006	2	0.1	0.31
LTP-110	D-30303	238.00	240.00	0.409	0.022	2	0.36	0.29
LTP-110	D-30304	240.00	242.00	0.868	0.023	3	0.47	1.89
LTP-110	D-30305	242.00	244.00	0.089	0.005	2	0.08	0.4
LTP-110	D-30307	244.00	246.00	0.082	0.004	2	0.06	0.2
LTP-110	D-30308	246.00	248.00	0.137	0.01	2	0.19	0.63
LTP-110	D-30309	248.00	250.00	0.022	0.003	2	0.04	0.62
LTP-110	D-30310	250.00	252.00	0.025	0.004	2	0.04	0.08
LTP-110	D-30311	252.00	254.00	0.044	0.006	2	0.06	0.33
LTP-110	D-30312	254.00	256.00	0.011	0.003	2	0.04	0.2
LTP-110	D-30314	256.00	258.00	0.005	0.003	2	0.03	0.08
LTP-110	D-30315	258.00	260.00	0.005	0.012	2	0.01	0.06
LTP-110	D-30316	260.00	262.00	0.005	0.01	2	0.01	0.15
LTP-110	D-30317	262.00	264.00	0.007	0.006	2	0.02	0.25
LTP-110	D-30318	264.00	266.00	0.005	0.003	2	0.01	0.05
LTP-110	D-30319	266.00	268.00	0.005	0.003	2	0.04	0.11
LTP-110	D-30320	268.00	270.00	0.005	0.008	2	0.01	0.18
LTP-110	D-30321	270.00	272.00	0.005	0.007	2	0.01	0.05
LTP-110	D-30323	272.00	274.00	0.005	0.004	2	0.01	0.18
LTP-110	D-30324	274.00	276.00	0.005	0.003	2	0.03	0.07
LTP-110	D-30325	276.00	278.00	0.005	0.004	2	0.01	0.07
LTP-110	D-30326	278.00	280.00	0.005	0.008	2	0.01	0.06
LTP-110	D-30327	280.00	282.00	0.005	0.012	2	0.02	0.06
LTP-110	D-30329	282.00	284.00	0.006	0.004	2	0.03	0.11
LTP-110	D-30330	284.00	286.00	0.005	0.002	2	0.01	0.05
LTP-110	D-30331	286.00	288.00	0.009	0.001	2	0.01	0.19
LTP-110	D-30332	288.00	290.00	0.008	0.004	2	0.01	0.63
LTP-110	D-30333	290.00	292.00	0.014	0.004	2	0.01	0.84
LTP-110	D-30334	292.00	294.00	0.014	0.002	2	0.01	0.62
LTP-110	D-30335	294.00	296.00	0.037	0.002	2	0.01	3.02
LTP-110	D-30336	296.00	298.00	0.005	0.002	2	0.01	0.05
LTP-110	D-30337	298.00	300.00	0.005	0.001	2	0.01	0.11
LTP-110	D-30338	300.00	302.00	0.005	0.002	2	0.01	0.05
LTP-110	D-30339	302.00	304.00	0.005	<0.001	2	0.01	0.05
LTP-110	D-30340	304.00	306.00	0.005	0.005	2	0.01	0.05
LTP-110	D-30341	306.00	308.00	0.005	0.004	2	0.01	0.05
LTP-110	D-30342	308.00	310.00	0.005	0.003	2	0.01	0.05
LTP-110	D-30343	310.00	312.00	0.005	0.004	2	0.01	0.05
LTP-110	D-30344	312.00	314.00	0.005	0.004	2	0.01	0.05
LTP-110	D-30345	314.00	316.00	0.005	0.004	2	0.01	0.05
LTP-110	D-30346	316.00	318.00	0.005	0.004	2	0.01	0.05
LTP-110	D-30347	318.00	320.00	0.005	0.004	2	0.01	0.05

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-110	D-30348	320.00	322.00	0.005	0.004	2	0.01	0.05
LTP-110	D-30349	322.00	324.00	0.005	0.004	2	0.01	0.05
LTP-110	D-30350	324.00	326.00	0.005	0.003	2	0.01	0.05
LTP-110	D-30351	326.00	327.66	0.005	0.003	2	0.01	0.05
LTP-111	D-30352	84.00	86.00	0.005	0.003	2	0.01	0.05
LTP-111	D-30353	86.00	88.00	0.012	0.006	2	0.01	0.05
LTP-111	D-30354	88.00	90.00	0.009	0.005	2	0.02	0.18
LTP-111	D-30355	90.00	92.00	0.005	0.004	2	0.01	0.05
LTP-111	D-30356	92.00	94.00	0.005	0.004	2	0.01	0.05
LTP-111	D-30357	94.00	96.00	0.006	0.004	2	0.01	0.05
LTP-111	D-30358	96.00	98.00	0.008	0.005	2	0.01	1.16
LTP-111	D-30359	98.00	100.00	0.005	0.033	2	0.01	0.77
LTP-111	D-30360	100.00	102.00	0.006	0.046	2	0.01	0.15
LTP-111	D-30361	102.00	104.00	0.005	0.046	2	0.01	0.28
LTP-111	D-30362	104.00	106.00	0.005	0.006	2	0.01	3.27
LTP-111	D-30363	106.00	108.00	0.005	0.006	2	0.01	7.19
LTP-111	D-30364	108.00	109.73	0.005	0.007	2	0.01	5.45
LTP-111	D-30365	109.73	111.25	0.005	0.006	2	0.01	6.84
LTP-111	D-30366	111.25	113.00	0.02	0.008	4	0.07	10.08
LTP-111	D-30367	113.00	115.00	0.005	0.006	2	0.01	8.81
LTP-111	D-30368	115.00	117.00	0.005	0.006	2	0.01	1.43
LTP-111	D-30369	117.00	119.00	0.005	0.005	2	0.01	1.45
LTP-111	D-30370	119.00	121.00	0.005	0.006	2	0.01	1.14
LTP-111	D-30372	121.00	123.00	0.005	0.006	2	0.01	0.83
LTP-111	D-30373	123.00	125.00	0.005	0.006	2	0.01	0.3
LTP-111	D-30375	125.00	127.00	0.005	0.005	2	0.01	0.12
LTP-111	D-30376	127.00	129.00	0.349	0.016	2	0.51	9.18
LTP-111	D-30377	129.00	131.00	0.275	0.01	2	0.94	16.14
LTP-111	D-30378	131.00	133.00	0.195	0.016	3	0.38	17.63
LTP-111	D-30379	133.00	135.00	0.025	0.005	2	0.07	14.07
LTP-111	D-30380	135.00	137.00	0.01	0.006	2	0.02	9.51
LTP-111	D-30381	137.00	139.00	0.005	0.003	2	0.01	3.59
LTP-111	D-30382	139.00	141.00	0.009	0.006	2	0.01	7.32
LTP-111	D-30383	141.00	143.00	0.009	0.007	7	0.02	12.83
LTP-111	D-30384	143.00	145.00	0.014	0.016	28	0.36	14.42
LTP-111	D-30385	145.00	147.00	0.011	0.007	10	0.18	15.99
LTP-111	D-30387	147.00	149.00	0.005	0.002	2	0.03	15.75
LTP-111	D-30388	149.00	151.00	0.009	0.003	7	0.07	18.23
LTP-111	D-30389	151.00	153.00	0.01	0.003	6	0.11	16.02
LTP-111	D-30390	153.00	155.00	0.011	0.003	6	0.02	16.65
LTP-111	D-30392	155.00	157.07	0.025	0.008	11	0.08	16.65
LTP-111	D-30393	157.07	159.63	0.085	0.011	6	0.2	15.09
LTP-111	D-30395	159.63	161.30	0.079	0.009	5	0.09	16.36
LTP-111	D-30396	161.30	163.00	0.047	0.009	4	0.09	10.08
LTP-111	D-30397	163.00	165.00	0.238	0.433	3	0.53	7.13
LTP-111	D-30398	165.00	167.00	0.432	1.028	6	0.36	13.95
LTP-111	D-30400	167.00	169.00	0.357	0.007	3	0.06	8.21
LTP-111	D-30401	169.00	171.00	0.226	0.056	2	0.18	3.94

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-111	D-30402	171.00	173.00	0.201	0.049	2	0.24	4.36
LTP-111	D-30403	173.00	175.00	0.294	0.009	2	0.06	7.44
LTP-111	D-30404	175.00	177.00	0.252	0.008	2	0.29	9.3
LTP-111	D-30405	177.00	179.00	0.176	0.004	2	0.29	6.52
LTP-111	D-30406	179.00	181.00	0.206	0.004	2	0.19	4.19
LTP-111	D-30407	181.00	183.00	0.23	0.01	2	0.06	5.16
LTP-111	D-30408	183.00	185.00	0.214	0.008	2	0.03	5.83
LTP-111	D-30409	185.00	187.00	0.149	0.019	2	0.61	4.74
LTP-111	D-30410	187.00	189.00	0.151	0.006	2	0.14	6.38
LTP-111	D-30411	189.00	191.00	0.386	0.945	4	0.03	7.4
LTP-111	D-30413	191.00	191.75	0.247	1.787	7	0.63	7.75
LTP-111	D-30414	191.75	194.00	0.464	8.857	20	0.14	12.93
LTP-111	D-30416	194.00	196.00	0.915	1.706	5	0.16	7.58
LTP-111	D-30417	196.00	198.00	1.688	0.795	3	0.15	5.02
LTP-111	D-30418	198.00	200.00	0.378	0.692	3	0.1	5.58
LTP-111	D-30419	200.00	202.00	0.512	1.088	4	0.43	5.9
LTP-111	D-30420	202.00	204.00	0.424	0.361	2	0.07	6.34
LTP-111	D-30421	204.00	205.22	0.894	0.284	3	1.44	8
LTP-111	D-30422	205.22	207.00	17.7	3.604	16	0.28	13.55
LTP-111	D-30423	207.00	209.00	0.977	2.649	9	0.2	10.11
LTP-111	D-30424	209.00	211.00	1.059	0.384	5	0.29	4.98
LTP-111	D-30425	211.00	213.00	0.266	0.127	3	0.06	3.72
LTP-111	D-30426	213.00	215.00	1.089	0.855	6	0.16	5.86
LTP-111	D-30428	215.00	217.00	0.279	0.416	3	0.18	4.79
LTP-111	D-30429	217.00	219.00	0.31	1.57	5	0.37	6.05
LTP-111	D-30430	219.00	221.00	0.463	0.776	5	0.27	7.49
LTP-111	D-30431	221.00	223.00	1.564	0.729	6	0.53	8.62
LTP-111	D-30433	223.00	225.00	0.349	0.947	4	0.35	5.42
LTP-111	D-30434	225.00	227.00	0.715	2.692	9	0.02	9.36
LTP-111	D-30435	227.00	229.00	0.377	0.722	4	0.1	6.07
LTP-111	D-30437	229.00	231.00	0.285	0.088	4	0.1	7.58
LTP-111	D-30438	231.00	233.00	0.288	0.245	3	0.14	5.4
LTP-111	D-30439	233.00	235.00	0.242	0.196	4	0.48	5.12
LTP-111	D-30440	235.00	237.00	0.221	0.218	3	0.07	5.56
LTP-111	D-30441	237.00	239.00	4.199	0.103	2	0.94	3.79
LTP-111	D-30442	239.00	241.00	0.117	0.024	2	0.02	2.62
LTP-111	D-30443	241.00	243.00	0.234	0.141	2	0.27	2.68
LTP-111	D-30444	243.00	245.00	0.053	0.006	2	0.08	1.6
LTP-111	D-30445	245.00	247.00	0.075	0.011	2	0.04	1.97
LTP-111	D-30446	247.00	249.00	0.065	0.003	2	0.02	2.04
LTP-111	D-30447	249.00	251.00	0.097	0.026	2	0.01	2.79
LTP-111	D-30448	251.00	253.00	0.086	0.004	2	0.01	3.34
LTP-111	D-30449	253.00	255.00	0.059	0.09	2	0.01	2.87
LTP-111	D-30450	255.00	257.00	0.033	0.041	2	0.01	1.91
LTP-111	D-30451	257.00	259.00	0.051	0.117	2	0.01	3.42
LTP-111	D-30453	259.00	261.00	0.088	0.092	2	0.01	6.66
LTP-111	D-30454	261.00	263.00	0.071	0.062	2	0.01	5.29
LTP-111	D-30455	263.00	265.00	0.116	0.097	2	0.01	9.88

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-111	D-30457	265.00	267.00	0.073	0.109	2	0.02	4.11
LTP-111	D-30458	267.00	269.00	0.023	0.241	2	0.03	1.8
LTP-111	D-30459	269.00	271.00	0.026	0.116	2	0.07	2.34
LTP-111	D-30460	271.00	273.00	0.036	0.011	2	0.02	2.6
LTP-111	D-30461	273.00	275.00	0.046	0.182	2	0.01	4.37
LTP-111	D-30462	275.00	277.00	0.057	0.01	2	0.01	3.12
LTP-111	D-30463	277.00	279.00	0.072	0.001	2	0.01	3.13
LTP-111	D-30464	279.00	281.00	0.166	0.002	2	0.01	4.38
LTP-111	D-30465	281.00	283.00	0.177	0.307	2	0.01	4.58
LTP-111	D-30466	283.00	285.00	0.084	0.018	2	0.01	3.65
LTP-111	D-30467	285.00	287.00	0.09	0.032	2	0.01	4.93
LTP-111	D-30468	287.00	289.00	0.033	0.022	2	0.02	3.16
LTP-111	D-30469	289.00	291.00	0.036	0.007	2	0.01	3.26
LTP-111	D-30470	291.00	293.00	0.026	0.002	2	0.01	2.27
LTP-111	D-30471	293.00	295.00	0.025	0.003	2	0.01	2.67
LTP-111	D-30473	295.00	297.00	0.009	0.004	2	0.01	1.62
LTP-111	D-30474	297.00	299.00	0.009	0.005	2	0.01	1.84
LTP-111	D-30476	299.00	301.00	0.027	0.013	2	0.01	2.86
LTP-111	D-30477	301.00	303.00	0.023	0.003	2	0.01	2.2
LTP-111	D-30478	303.00	305.00	0.009	0.002	2	0.01	2.54
LTP-111	D-30479	305.00	307.00	0.006	0.002	2	0.01	2.17
LTP-111	D-30480	307.00	309.00	0.026	0.01	2	0.01	1.89
LTP-111	D-30481	309.00	311.00	0.01	0.002	2	0.01	1.25
LTP-111	D-30482	311.00	313.00	0.008	0.001	2	0.01	1.67
LTP-111	D-30483	313.00	315.00	0.011	0.004	2	0.01	1.61
LTP-111	D-30484	315.00	317.00	0.017	0.017	2	0.02	1.47
LTP-111	D-30485	317.00	319.00	0.005	0.003	2	0.01	0.87
LTP-111	D-30486	319.00	321.00	0.012	0.003	2	0.02	1.55
LTP-111	D-30487	321.00	323.00	0.009	0.005	2	0.02	1.29
LTP-111	D-30488	323.00	325.00	0.032	0.008	2	0.06	3.26
LTP-111	D-30489	325.00	327.00	0.029	0.01	2	0.14	2.81
LTP-111	D-30490	327.00	329.08	0.066	0.006	2	0.36	1.59
LTP-111	D-30491	329.08	331.00	0.023	0.005	2	0.03	2.25
LTP-111	D-30493	331.00	333.00	0.05	0.051	2	0.41	3.76
LTP-111	D-30494	333.00	335.00	0.022	0.003	2	0.06	2.24
LTP-111	D-30495	335.00	337.00	0.035	0.007	2	0.02	2.49
LTP-111	D-30497	337.00	339.00	0.093	0.112	2	0.09	4.59
LTP-111	D-30498	339.00	341.00	0.045	0.015	2	0.03	2.76
LTP-111	D-30499	341.00	343.00	0.123	0.004	2	0.14	4.05
LTP-111	D-30500	343.00	345.00	0.075	0.012	2	0.07	3.52
LTP-111	D-30501	345.00	347.00	0.015	0.008	2	0.07	2.63
LTP-111	D-30502	347.00	349.00	0.043	0.009	2	0.11	2.66
LTP-111	D-30503	349.00	351.00	0.053	0.015	2	0.09	3.64
LTP-111	D-30504	351.00	353.00	0.034	0.008	2	0.08	1.99
LTP-111	D-30505	353.00	355.00	0.102	0.047	2	0.52	2.89
LTP-111	D-30506	355.00	357.00	0.063	0.032	2	0.53	2.89
LTP-111	D-30507	357.00	359.00	0.06	0.008	2	0.13	2.48
LTP-111	D-30508	359.00	361.00	0.034	0.019	2	0.3	2.11

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-111	D-30509	361.00	363.00	0.021	0.013	2	0.2	2.51
LTP-111	D-30510	363.00	365.00	0.013	0.005	2	0.03	1.65
LTP-111	D-30511	365.00	366.36	0.015	0.005	2	0.03	2.42
LTP-111	D-30513	366.36	371.00	0.011	0.005	2	0.02	1.61
LTP-111	D-30514	371.00	373.00	0.007	0.006	2	0.01	1.05
LTP-111	D-30516	373.00	375.00	0.007	0.008	2	0.02	1.5
LTP-111	D-30517	375.00	377.00	0.005	0.004	2	0.02	0.89
LTP-111	D-30518	377.00	379.00	0.005	0.004	2	0.01	0.82
LTP-111	D-30519	379.00	381.00	0.005	0.006	2	0.01	1.2
LTP-111	D-30520	381.00	383.00	0.008	0.087	2	0.05	1.49
LTP-111	D-30521	383.00	385.00	0.013	0.006	2	0.03	1.23
LTP-111	D-30522	385.00	387.00	0.017	0.005	2	0.01	1.91
LTP-111	D-30523	387.00	389.00	0.005	0.004	2	0.02	1.2
LTP-111	D-30524	389.00	391.00	0.005	0.005	2	0.02	0.78
LTP-111	D-30525	391.00	393.00	0.008	0.007	2	0.07	1.47
LTP-111	D-30526	393.00	395.00	0.023	0.005	2	0.02	1.18
LTP-111	D-30527	395.00	397.00	0.006	0.005	2	0.02	0.79
LTP-111	D-30528	397.00	399.00	0.042	0.012	2	0.17	1.93
LTP-111	D-30529	399.00	401.00	0.013	0.009	2	0.05	0.78
LTP-111	D-30530	401.00	403.00	0.025	0.008	2	0.04	2.68
LTP-111	D-30532	403.00	405.00	0.012	0.004	2	0.01	1.54
LTP-111	D-30533	405.00	407.00	0.017	0.009	2	0.01	1.86
LTP-111	D-30534	407.00	409.00	0.023	0.004	2	0.01	1.26
LTP-111	D-30536	409.00	411.00	0.036	0.002	2	0.01	2.39
LTP-111	D-30537	411.00	413.00	0.04	0.193	2	0.01	2.81
LTP-111	D-30538	413.00	415.00	0.017	0.004	2	0.01	0.8
LTP-111	D-30539	415.00	417.00	0.048	0.01	2	0.2	1.11
LTP-111	D-30540	417.00	419.00	0.019	0.005	2	0.01	1.32
LTP-111	D-30541	419.00	421.00	0.01	0.003	2	0.01	1.09
LTP-111	D-30542	421.00	423.00	0.029	0.011	2	0.02	2.11
LTP-111	D-30543	423.00	425.00	0.046	0.002	2	0.01	1.98
LTP-111	D-30544	425.00	427.00	0.084	0.003	2	0.01	3.08
LTP-111	D-30545	427.00	429.00	0.019	0.003	2	0.01	1.14
LTP-111	D-30546	429.00	433.00	0.034	0.006	2	0.02	2.07
LTP-111	D-30547	433.00	435.00	0.009	0.005	2	0.02	0.86
LTP-111	D-30548	435.00	437.00	0.025	0.004	2	0.02	1.27
LTP-111	D-30549	437.00	439.00	0.023	0.016	2	0.03	1.63
LTP-111	D-30550	439.00	441.00	0.008	0.005	2	0.02	0.76
LTP-111	D-30551	441.00	443.00	0.012	0.013	2	0.02	0.57
LTP-111	D-30552	443.00	445.00	0.005	0.016	2	0.12	0.37
LTP-111	D-30553	445.00	447.00	0.005	0.004	2	0.01	0.5
LTP-111	D-30555	447.00	449.00	0.005	0.003	2	0.01	0.24
LTP-111	D-30556	449.00	451.00	0.005	0.007	2	0.02	0.55
LTP-111	D-30558	451.00	453.00	0.005	0.004	2	0.01	0.8
LTP-111	D-30559	453.00	455.00	0.005	0.004	2	0.01	0.16
LTP-111	D-30560	455.00	457.00	0.005	0.004	2	0.01	0.15
LTP-111	D-30561	457.00	459.00	0.005	0.004	2	0.01	0.77
LTP-111	D-30562	459.00	461.00	0.006	0.005	2	0.01	0.88

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-111	D-30563	461.00	463.00	0.005	0.005	2	0.01	0.05
LTP-111	D-30564	463.00	465.00	0.005	0.005	2	0.01	0.17
LTP-111	D-30565	465.00	467.00	0.005	0.005	2	0.01	0.15
LTP-111	D-30566	467.00	469.00	0.005	0.004	2	0.01	1.04
LTP-111	D-30567	469.00	471.00	0.017	0.004	2	0.01	1.13
LTP-111	D-30568	471.00	473.00	0.006	0.006	2	0.01	0.28
LTP-111	D-30569	473.00	475.00	0.005	0.003	2	0.01	0.13
LTP-111	D-30570	475.00	477.00	0.005	0.003	2	0.01	0.08
LTP-111	D-30572	477.00	479.00	0.005	0.005	2	0.01	0.1
LTP-111	D-30573	479.00	481.00	0.01	0.003	2	0.01	0.41
LTP-111	D-30574	481.00	483.00	0.01	0.002	2	0.01	0.7
LTP-111	D-30575	483.00	485.00	0.005	0.001	2	0.01	0.64
LTP-111	D-30576	485.00	487.00	0.005	0.004	2	0.01	0.27
LTP-111	D-30577	487.00	489.00	0.025	0.006	2	0.01	0.56
LTP-111	D-30578	489.00	491.00	0.185	0.001	2	0.01	0.99
LTP-111	D-30579	491.00	493.00	0.273	0.015	3	0.09	4.6
LTP-111	D-30580	493.00	495.00	0.181	0.021	4	0.11	5.88
LTP-111	D-30581	495.00	497.00	0.48	0.025	10	0.12	7.2
LTP-111	D-30582	497.00	499.00	0.301	0.022	6	0.11	7.33
LTP-111	D-30583	499.00	501.00	0.178	0.047	3	0.09	7.63
LTP-111	D-30584	501.00	503.00	0.033	0.01	2	0.06	5.73
LTP-111	D-30585	503.00	505.00	0.031	0.022	2	0.16	4.97
LTP-111	D-30586	505.00	507.00	0.054	0.045	2	0.04	8.14
LTP-111	D-30587	507.00	509.00	0.07	0.088	2	0.16	8.45
LTP-111	D-30588	509.00	511.00	0.06	0.018	2	0.01	5.3
LTP-111	D-30590	511.00	513.00	0.069	0.023	2	0.01	5.89
LTP-111	D-30591	513.00	515.00	0.055	0.011	2	0.01	4.83
LTP-111	D-30592	515.00	517.00	0.048	0.007	2	0.01	4.82
LTP-111	D-30593	517.00	519.00	0.045	0.018	2	0.07	5.55
LTP-111	D-30594	519.00	521.00	0.032	0.019	2	0.15	5.74
LTP-111	D-30595	521.00	523.00	0.054	0.008	2	0.01	5.63
LTP-111	D-30596	523.00	525.00	0.047	0.008	2	0.02	5.55
LTP-111	D-30597	525.00	527.00	0.039	0.007	2	0.04	5.57
LTP-111	D-30598	527.00	528.00	0.041	0.01	2	0.01	5.24
LTP-111	D-30599	528.00	528.63	0.033	0.012	2	0.01	4.6
LTP-112	D-30600	148.00	150.00	0.005	0.026	2	0.01	0.33
LTP-112	D-30601	150.00	152.00	0.005	0.006	2	0.01	0.37
LTP-112	D-30602	152.00	154.00	0.005	0.005	2	0.01	0.05
LTP-112	D-30603	154.00	156.00	0.005	0.006	2	0.01	0.05
LTP-112	D-30604	156.00	158.00	0.005	0.006	2	0.01	0.59
LTP-112	D-30605	158.00	160.00	0.005	0.006	2	0.01	1.12
LTP-112	D-30606	160.00	162.46	0.005	0.005	2	0.01	1.07
LTP-112	D-30608	162.46	164.00	0.005	0.006	2	0.01	2.07
LTP-112	D-30609	164.00	166.00	0.008	0.006	2	0.01	4.5
LTP-112	D-30610	166.00	166.78	0.014	0.005	2	0.01	6.64
LTP-112	D-30611	166.78	168.00	0.006	0.008	2	0.01	9.32
LTP-112	D-30612	168.00	170.00	0.005	0.006	2	0.01	7.25
LTP-112	D-30613	170.00	172.00	0.005	0.007	2	0.02	10.05

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-112	D-30614	172.00	174.00	0.005	0.006	2	0.02	8.74
LTP-112	D-30615	174.00	176.00	0.007	0.006	2	0.02	7.37
LTP-112	D-30616	176.00	178.00	0.026	0.008	2	0.03	5.8
LTP-112	D-30618	178.00	180.00	0.033	0.004	2	0.03	5.02
LTP-112	D-30619	180.00	182.00	0.016	0.003	2	0.02	5.17
LTP-112	D-30620	182.00	184.00	0.012	0.002	2	0.02	4.59
LTP-112	D-30621	184.00	186.00	0.017	0.017	2	0.69	4.84
LTP-112	D-30622	186.00	187.00	0.029	0.009	2	0.02	4.84
LTP-112	D-30623	187.00	188.75	0.103	0.004	2	0.02	4.6
LTP-112	D-30624	188.75	190.00	0.234	0.027	2	0.08	2.97
LTP-112	D-30625	190.00	192.00	0.175	0.006	2	0.03	3.41
LTP-112	D-30626	192.00	194.00	0.331	0.047	2	0.12	3.77
LTP-112	D-30627	194.00	195.73	0.522	0.086	4	0.37	3.62
LTP-112	D-30629	195.73	198.00	0.133	0.011	2	0.24	3.51
LTP-112	D-30630	198.00	200.00	0.62	0.078	5	1.13	12.34
LTP-112	D-30631	200.00	202.00	0.165	0.003	2	0.2	4.59
LTP-112	D-30633	202.00	204.00	0.166	0.013	3	0.14	5.97
LTP-112	D-30634	204.00	206.00	0.116	0.009	2	0.28	3.99
LTP-112	D-30635	206.00	208.00	0.078	0.01	2	0.08	1.88
LTP-112	D-30636	208.00	210.00	0.057	0.002	2	0.03	1.69
LTP-112	D-30638	210.00	212.00	0.083	0.002	2	0.04	1.9
LTP-112	D-30639	212.00	214.00	0.093	0.039	2	0.4	2.6
LTP-112	D-30640	214.00	216.00	0.054	0.002	2	0.04	2.07
LTP-112	D-30641	216.00	218.00	0.04	0.004	2	0.06	2.14
LTP-112	D-30642	218.00	220.00	0.012	0.006	2	0.03	2.07
LTP-112	D-30643	220.00	222.00	0.015	0.005	2	0.03	2.99
LTP-112	D-30644	222.00	224.00	0.009	0.005	2	0.01	1.91
LTP-112	D-30645	224.00	226.00	0.017	0.002	2	0.02	1.54
LTP-112	D-30646	226.00	228.00	0.009	0.005	2	0.03	1.43
LTP-112	D-30647	228.00	230.00	0.008	0.005	2	0.06	1.38
LTP-112	D-30649	230.00	232.00	0.005	0.004	2	0.01	1.64
LTP-112	D-30650	232.00	234.00	0.011	0.003	2	0.02	1.6
LTP-112	D-30651	234.00	236.00	0.016	0.006	2	0.06	1.82
LTP-112	D-30652	236.00	238.00	0.009	0.003	2	0.02	1.62
LTP-112	D-30653	238.00	240.00	0.024	0.005	2	0.03	1.56
LTP-112	D-30654	240.00	242.00	0.02	0.006	2	0.01	1.43
LTP-112	D-30655	242.00	244.00	0.047	0.01	2	0.31	1.98
LTP-112	D-30656	244.00	246.00	0.014	0.007	2	0.02	1.4
LTP-112	D-30657	246.00	248.00	0.012	0.007	2	0.03	1.44
LTP-112	D-30658	248.00	250.00	0.014	0.007	2	0.08	1.43
LTP-112	D-30659	250.00	252.00	0.014	0.006	2	0.03	1.05
LTP-112	D-30660	252.00	254.00	0.009	0.007	2	0.02	0.98
LTP-112	D-30661	254.00	256.00	0.03	0.012	2	0.17	1.68
LTP-112	D-30662	256.00	258.00	0.038	0.019	2	0.11	2.65
LTP-112	D-30663	258.00	260.00	0.016	0.006	2	0.01	2.92
LTP-112	D-30664	260.00	262.00	0.018	0.007	2	0.01	1.29
LTP-112	D-30665	262.00	264.00	0.035	0.008	2	0.12	1.95
LTP-112	D-30667	264.00	266.00	0.005	0.005	2	0.01	2.3

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-112	D-30668	266.00	268.00	0.005	0.004	2	0.01	1.9
LTP-112	D-30669	268.00	270.00	0.005	0.005	2	0.01	1.66
LTP-112	D-30670	270.00	272.00	0.016	0.005	2	0.01	2.41
LTP-112	D-30671	272.00	274.00	0.011	0.016	2	0.2	2.29
LTP-112	D-30672	274.00	276.00	0.007	0.004	2	0.01	1.87
LTP-112	D-30673	276.00	278.00	0.011	0.005	2	0.01	1.39
LTP-112	D-30674	278.00	280.00	0.008	0.006	2	0.01	1.98
LTP-112	D-30675	280.00	282.00	0.015	0.006	2	0.01	2.02
LTP-112	D-30676	282.00	284.00	0.014	0.004	2	0.01	1.3
LTP-112	D-30677	284.00	286.00	0.026	0.003	2	0.01	1.85
LTP-112	D-30678	286.00	288.00	0.02	0.004	2	0.03	1.61
LTP-112	D-30679	288.00	290.00	0.007	0.005	2	0.01	1.69
LTP-112	D-30680	290.00	292.00	0.008	0.005	2	0.02	1.79
LTP-112	D-30681	292.00	294.00	0.012	0.005	2	0.03	1.63
LTP-112	D-30682	294.00	295.26	0.068	0.042	2	0.43	2.49
LTP-112	D-30683	295.26	295.65	1.781	3.12	3	6.4	20.5
LTP-112	D-30685	295.65	298.00	0.035	0.021	2	0.13	2.76
LTP-112	D-30686	298.00	300.00	0.01	0.004	2	0.03	2.17
LTP-112	D-30687	300.00	302.00	0.011	0.007	2	0.05	2.21
LTP-112	D-30688	302.00	304.00	0.012	0.011	2	0.19	1.8
LTP-112	D-30689	304.00	306.00	0.016	0.007	2	0.03	2.54
LTP-112	D-30690	306.00	308.00	0.017	0.006	2	0.05	2.25
LTP-112	D-30691	308.00	310.00	0.014	0.004	2	0.02	2.14
LTP-112	D-30692	310.00	312.00	0.017	0.009	2	0.11	1.69
LTP-112	D-30693	312.00	314.00	0.012	0.005	2	0.02	1.71
LTP-112	D-30694	314.00	316.00	0.013	0.008	2	0.02	1.85
LTP-112	D-30696	316.00	318.00	0.016	0.014	2	0.08	2.63
LTP-112	D-30697	318.00	320.00	0.062	0.11	2	0.33	4.69
LTP-112	D-30698	320.00	322.00	0.009	0.007	2	0.02	2.8
LTP-112	D-30699	322.00	323.71	0.07	0.69	2	0.18	4.04
LTP-112	D-30700	323.71	326.00	0.02	0.048	2	0.07	3.48
LTP-112	D-30701	326.00	328.00	0.028	0.005	2	0.03	2.82
LTP-112	D-30702	328.00	330.00	0.066	0.005	2	0.04	2.78
LTP-112	D-30704	330.00	332.00	0.045	0.006	2	0.03	2.94
LTP-112	D-30705	332.00	334.00	0.08	0.013	2	0.07	3.05
LTP-112	D-30706	334.00	336.00	0.013	0.001	2	0.02	2.7
LTP-112	D-30707	336.00	338.00	0.051	0.017	2	0.12	3.82
LTP-112	D-30708	338.00	340.00	0.241	0.023	2	0.96	5.17
LTP-112	D-30709	340.00	342.00	0.144	0.015	2	0.53	5.23
LTP-112	D-30710	342.00	344.00	0.063	0.003	2	0.08	3.28
LTP-112	D-30712	344.00	346.00	0.057	0.003	2	0.07	3.63
LTP-112	D-30713	346.00	348.00	0.051	0.001	2	0.02	3.55
LTP-112	D-30714	348.00	350.00	0.056	0.002	2	0.05	4.37
LTP-112	D-30715	350.00	352.00	0.008	0.001	2	0.02	2.08
LTP-112	D-30716	352.00	354.00	0.021	0.001	2	0.02	3.39
LTP-112	D-30717	354.00	356.00	0.057	0.002	2	0.02	5.22
LTP-112	D-30718	356.00	358.00	0.008	0.001	2	0.02	2.15
LTP-112	D-30719	358.00	360.00	0.036	0.303	2	0.04	4.59

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-112	D-30721	360.00	362.00	0.039	0.028	2	0.02	4.51
LTP-112	D-30722	362.00	364.00	0.042	0.035	2	0.07	3.07
LTP-112	D-30723	364.00	366.00	0.032	0.017	2	0.04	2.31
LTP-112	D-30724	366.00	368.00	0.037	0.134	2	0.01	3.91
LTP-112	D-30725	368.00	370.00	0.027	0.337	2	0.02	3.87
LTP-112	D-30726	370.00	372.31	0.043	0.94	2	0.02	6.84
LTP-112	D-30728	372.31	374.00	0.023	0.007	2	0.02	2.35
LTP-112	D-30729	374.00	376.00	0.017	0.005	2	0.02	2
LTP-112	D-30730	376.00	378.00	0.038	0.005	2	0.03	2.63
LTP-112	D-30731	378.00	380.00	0.045	0.123	2	0.02	3.91
LTP-112	D-30732	380.00	382.00	0.022	0.006	2	0.02	2.49
LTP-112	D-30733	382.00	384.00	0.032	0.013	2	0.04	2.81
LTP-112	D-30735	384.00	386.00	0.042	0.003	2	0.01	2.71
LTP-112	D-30736	386.00	388.00	0.06	0.08	2	0.02	5.63
LTP-112	D-30737	388.00	390.00	0.021	0.011	2	0.05	3.21
LTP-112	D-30738	390.00	392.00	0.044	0.017	2	0.03	3.31
LTP-112	D-30740	392.00	394.00	0.037	0.015	2	0.03	3.55
LTP-112	D-30741	394.00	395.60	0.015	0.003	2	0.02	2.62
LTP-112	D-30742	395.60	398.00	0.025	0.005	2	0.02	2.89
LTP-112	D-30743	398.00	400.00	0.018	0.003	2	0.02	2.14
LTP-112	D-30744	400.00	402.00	0.018	0.005	2	0.02	2.15
LTP-112	D-30746	402.00	404.00	0.028	0.014	2	0.02	2.91
LTP-112	D-30747	404.00	406.00	0.016	0.013	2	0.02	2.5
LTP-112	D-30748	406.00	408.79	0.033	0.042	2	0.08	2.41
LTP-112	D-30749	408.79	410.00	0.029	0.044	2	0.07	3.18
LTP-112	D-30750	410.00	412.00	0.073	0.037	2	0.14	3.7
LTP-112	D-30751	412.00	413.43	0.078	0.046	2	0.07	2.81
LTP-112	D-30752	413.43	415.32	0.057	0.015	2	0.02	2.33
LTP-112	D-30753	415.32	417.00	0.194	0.478	2	0.26	9.46
LTP-112	D-30755	417.00	419.00	0.071	0.163	2	0.06	12.43
LTP-112	D-30756	419.00	421.00	0.06	0.172	2	0.01	7.13
LTP-112	D-30757	421.00	423.00	0.056	0.488	2	0.01	7.56
LTP-112	D-30758	423.00	425.00	0.083	0.179	2	0.01	6.46
LTP-112	D-30759	425.00	427.00	0.067	0.246	2	0.11	6.73
LTP-112	D-30761	427.00	429.00	0.054	0.367	2	0.01	5.47
LTP-112	D-30762	429.00	431.00	0.035	0.133	2	0.01	5.62
LTP-112	D-30763	431.00	433.46	0.048	0.764	2	0.01	5
LTP-112	D-30764	433.46	435.00	0.125	0.499	2	0.01	8.34
LTP-112	D-30766	435.00	437.00	0.188	0.046	2	0.01	11.86
LTP-112	D-30767	437.00	439.00	0.127	0.064	2	0.01	13.81
LTP-112	D-30768	439.00	441.00	0.096	0.047	2	0.02	9.82
LTP-112	D-30769	441.00	443.00	0.046	0.046	2	0.01	13.17
LTP-112	D-30770	443.00	445.00	0.03	0.033	2	0.03	8.22
LTP-112	D-30772	445.00	447.00	0.045	0.029	2	0.09	9.37
LTP-112	D-30773	447.00	449.00	0.014	0.015	2	0.1	6.98
LTP-112	D-30774	449.00	451.00	0.034	0.017	2	0.04	8.95
LTP-112	D-30775	451.00	453.00	0.055	0.032	2	0.01	12.38
LTP-112	D-30776	453.00	455.00	0.065	0.039	4	0.07	9.01

Hole-Id	Sample	From (m)	To (m)	Au_ppm	Cu_%	Ag_GM/T	Zn_%	S_%
LTP-112	D-30778	455.00	457.00	0.055	0.017	2	0.05	7.11
LTP-112	D-30779	457.00	459.00	0.069	0.022	2	0.05	5.88
LTP-112	D-30780	459.00	461.00	0.074	0.027	4	0.05	7.34
LTP-112	D-30781	461.00	463.00	0.087	0.019	3	0.03	8.09
LTP-112	D-30782	463.00	465.00	0.108	0.012	2	0.06	6.87
LTP-112	D-30784	465.00	467.00	0.116	0.012	2	0.06	7.25
LTP-112	D-30785	467.00	469.00	0.065	0.012	2	0.07	7.06
LTP-112	D-30786	469.00	471.00	0.044	0.013	2	0.04	6.23
LTP-112	D-30787	471.00	473.00	0.044	0.011	2	0.02	5.58
LTP-112	D-30788	473.00	475.00	0.045	0.021	2	0.09	5.21
LTP-112	D-30790	475.00	477.00	0.056	0.085	2	0.01	5.16
LTP-112	D-30791	477.00	479.00	0.04	0.018	2	0.02	5.07
LTP-112	D-30792	479.00	481.00	0.056	0.012	2	0.04	6.89
LTP-112	D-30793	481.00	483.00	0.058	0.014	2	0.07	6.08
LTP-112	D-30794	483.00	485.00	0.125	0.016	2	0.14	7.19
LTP-112	D-30795	485.00	487.00	0.162	0.051	2	0.23	8.44
LTP-112	D-30797	487.00	489.00	0.058	0.025	2	0.23	6.53
LTP-112	D-30798	489.00	491.00	0.084	1.34	2	0.01	11.16
LTP-112	D-30799	491.00	493.00	0.104	0.021	2	0.01	5.75
LTP-112	D-30800	493.00	495.00	0.045	0.011	2	0.01	6.36
LTP-112	D-30802	495.00	497.00	0.082	0.059	2	0.01	6.75
LTP-112	D-30803	497.00	499.00	0.047	0.024	2	0.01	6.11
LTP-112	D-30804	499.00	501.00	0.047	0.009	2	0.01	6.09
LTP-112	D-30805	501.00	503.00	0.054	0.008	2	0.01	6.42
LTP-112	D-30806	503.00	505.00	0.039	0.009	2	0.01	5.57
LTP-112	D-30808	505.00	507.00	0.061	0.016	2	0.01	6.42
LTP-112	D-30809	507.00	509.00	0.043	0.01	2	0.01	6.59
LTP-112	D-30810	509.00	511.00	0.056	0.093	2	0.01	7.33
LTP-112	D-30811	511.00	513.00	2.48	0.071	2	0.01	9.71
LTP-112	D-30812	513.00	515.00	0.97	0.086	2	0.03	6.52
LTP-112	D-30814	515.00	517.00	0.065	0.021	2	0.02	5.3
LTP-112	D-30815	517.00	519.00	0.045	0.02	2	0.02	3.89
LTP-112	D-30816	519.00	521.00	0.047	0.014	2	0.01	6.2
LTP-112	D-30817	521.00	522.73	0.048	0.051	2	0.01	6.64