Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-01	12316	-	2.00	2.00	0.838	0.0767	0.1745	2.05
LTP-01	12317	2.00	4.00	2.00	0.882	0.00807	0.0019	0.35
LTP-01	12319	4.00	6.00	2.00	0.861	0.00511	0.0021	0.26
LTP-01	12320	6.00	8.00	2.00	1.64	0.0276	0.0015	0.14
LTP-01	12321	8.00	10.00	2.00	1.77	0.0341	0.0436	1.16
LTP-01	12322	10.00	12.00	2.00	1.24	0.555	0.781	8.31
LTP-01	12323	12.00	14.00	2.00	0.701	0.0603	1.36	5.9
LTP-01	12324	14.00	16.00	2.00	0.638	0.0602	1.36	6.75
LTP-01	12325	16.00	18.00	2.00	0.793	0.0897	2.01	10
LTP-01	12326	18.00	20.00	2.00	0.473	0.0342	1.41	5.82
LTP-01	12327	20.00	22.00	2.00	0.198	0.00847	0.532	5.61
LTP-01	12328	22.00	24.00	2.00	0.116	0.00579	0.395	6.76
LTP-01	12330	24.00	26.00	2.00	0.1	0.0102	0.0847	10
LTP-01	12331	26.00	28.00	2.00	0.158	0.0063	0.207	9.45
LTP-01	12332	28.00	30.00	2.00	0.443	0.218	0.773	5.81
LTP-01	12333	30.00	32.00	2.00	0.304	0.0238	0.676	3.36
LTP-01	12334	32.00	34.00	2.00	0.122	0.00467	0.182	6.1
LTP-01	12335	34.00	36.00	2.00	0.209	0.01035	0.1345	5.9
LTP-01	12336	36.00	38.00	2.00	0.166	0.0118	0.494	6.26
LTP-01	12337	38.00	40.00	2.00	0.248	0.00532	0.145	7.61
LTP-01	12338	40.00	42.00	2.00	0.274	0.00477	0.298	5.76
LTP-01	12339	42.00	44.00	2.00	0.347	0.1655	0.296	9.48
LTP-01	12340	44.00	46.00	2.00	0.451	0.00966	0.333	9.02
LTP-01	12341	46.00	48.00	2.00	0.731	0.00965	0.33	10
LTP-01	12342	48.00	50.00	2.00	0.159	0.0064	0.1805	7.95
LTP-01	12343	50.00	52.00	2.00	0.295	0.00846	0.355	5.37
LTP-01	12344	52.00	54.00	2.00	0.489	0.00856	0.197	9.12
LTP-01	12345	54.00	56.00	2.00	0.186	0.00803	0.1395	5.3
LTP-01	12346	56.00	58.00	2.00	0.074	0.00653	0.1435	4.72
LTP-01	12347	58.00	60.00	2.00	0.1	0.0062	0.42	4.97
LTP-01	12348	60.00	62.00	2.00	0.096	0.0046	0.161	2.96
LTP-01	12349	62.00	64.00	2.00	0.11	0.00279	0.0565	2.27
LTP-01	12350	64.00	66.00	2.00	0.156	0.00967	0.314	2.7
LTP-01	12351	66.00	68.00	2.00	0.11	0.00748	0.393	2.21
LTP-01	12352	68.00	70.00	2.00	0.07	0.00739	0.243	1.37
LTP-01	12353	70.00	74.00	4.00	0.113	0.0102	0.562	2.78
LTP-01	12355	74.00	76.00	2.00	0.075	0.00269	0.1125	2.1
LTP-01	12356	76.00	78.00	2.00	0.137	0.061	0.706	2.17
LTP-01	12357	78.00	80.00	2.00	0.405	0.0212	0.415	1.69
LTP-01	12358	80.00	82.00	2.00	0.6	0.0264	0.56	2.39
LTP-01	12359	82.00	84.00	2.00	0.1	0.0117	0.1825	1.42
LTP-01	12360	84.00	86.00	2.00	0.118	0.023	0.389	1.7
LTP-01	12362	86.00	88.00	2.00	0.484	0.0318	0.743	2.52
LTP-01	12363	88.00	90.00	2.00	0.261	0.01345	0.418	2.14
LTP-01	12364	90.00	92.00	2.00	0.075	0.0117	0.1685	1.6
LTP-01	12365	92.00	94.00	2.00	0.07	0.00519	0.144	1.56
LTP-01	12366	94.00	96.00	2.00	0.089	0.0048	0.169	2.04
LTP-01	12367	96.00	98.00	2.00	0.08	0.00923	0.1565	1.34

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-01	12368	98.00	100.00	2.00	0.042	0.00673	0.233	1.42
LTP-01	12369	100.00	102.00	2.00	0.043	0.00638	0.1925	2.6
LTP-01	12370	102.00	104.00	2.00	0.034	0.0086	0.0832	1.69
LTP-01	12371	104.00	106.00	2.00	0.039	0.00462	0.0491	1.78
LTP-01	12372	106.00	108.00	2.00	0.037	0.00536	0.016	1.61
LTP-01	12373	108.00	110.00	2.00	0.056	0.00417	0.0094	2.31
LTP-01	12374	110.00	112.00	2.00	0.009	0.005	0.0059	3.06
LTP-01	12375	112.00	114.00	2.00	0.03	0.00407	0.0071	2.57
LTP-01	12376	114.00	116.00	2.00	0.102	0.01545	0.0498	1.7
LTP-01	12377	116.00	118.00	2.00	0.009	0.0056	0.0068	2.41
LTP-01	12378	118.00	120.00	2.00	0.004	0.00211	0.0071	0.29
LTP-01	12379	120.00	122.00	2.00	0.015	0.00468	0.0069	0.45
LTP-01	12381	122.00	124.00	2.00	0.003	0.0045	0.0065	0.41
LTP-01	12382	124.00	126.00	2.00	0.016	0.00387	0.0104	0.53
LTP-01	12383	126.00	128.00	2.00	0.284	0.0131	0.318	1.64
LTP-01	12384	128.00	130.00	2.00	0.267	0.0356	1.14	3.14
LTP-01	12385	130.00	132.00	2.00	0.208	0.01615	0.456	2.33
LTP-01	12386	132.00	134.00	2.00	0.082	0.01415	0.371	1.08
LTP-01	12387	134.00	136.00	2.00	0.037	0.00459	0.1795	0.75
LTP-01	12388	136.00	138.00	2.00	0.058	0.0153	0.522	1.28
LTP-01	12389	138.00	140.00	2.00	0.138	0.0525	0.217	1.7
LTP-01	12390	140.00	142.00	2.00	0.076	0.0667	0.0449	0.97
LTP-01	12391	142.00	144.00	2.00	0.029	0.0154	0.0821	0.51
LTP-01	12393	144.00	146.00	2.00	0.126	0.0359	0.0985	1.01
LTP-01	12394	146.00	148.44	2.44	0.062	0.0277	0.0359	0.72
LTP-02	12395	-	2.00	2.00	9.33	0.0445	0.0103	0.34
LTP-02	12396	2.00	4.00	2.00	3.53	0.01635	0.0036	0.36
LTP-02	12397	4.00	6.00	2.00	2.81	0.0134	0.003	0.19
LTP-02	12398	6.00	8.00	2.00	1.71	0.01025	0.01	0.2
LTP-02	12399	8.00	10.00	2.00	1.32	0.0149	0.0036	0.13
LTP-02	12400	10.00	12.00	2.00	1.99	0.0136	0.0482	0.43
LTP-02	12401	12.00	14.00	2.00	0.759	0.0301	0.16	1.1
LTP-02	12402	14.00	16.00	2.00	2.33	0.00823	0.0093	0.26
LTP-02	12403	16.00	18.00	2.00	1.56	0.373	0.875	7.04
LTP-02	12404	18.00	20.00	2.00	1.185	0.1025	1.85	8.46
LTP-02	12405	20.00	22.00	2.00	0.851	0.0511	1.44	5.12
LTP-02	12406	22.00	24.00	2.00	0.682	0.0279	0.846	4.6
LTP-02	12407	24.00	26.00	2.00	0.661	0.0469	0.418	5.48
LTP-02	12408	26.00	28.00	2.00	0.436	0.0348	0.354	4.68
LTP-02	12409	28.00	30.00	2.00	0.389	0.0535	0.509	4.38
LTP-02	12410	30.00	32.00	2.00	0.44	0.0372	0.672	4.51
LTP-02	12411	32.00	34.00	2.00	0.102	0.00934	0.431	5.23
LTP-02	12412	34.00	36.00	2.00	0.152	0.00656	0.613	5.43
LTP-02	12414	36.00	38.00	2.00	0.114	0.00676	0.201	5.82
LTP-02	12415	38.00	40.00	2.00	0.182	0.00535	0.134	5.58
LTP-02	12416	40.00	42.00	2.00	4.73	2.01	4.12	10
LTP-02	12418	42.00	44.00	2.00	0.372	0.0429	0.251	5.95
LTP-02	12419	44.00	46.00	2.00	0.303	0.0393	0.287	8.37

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-02	12420	46.00	48.00	2.00	0.238	0.0201	0.0776	6.25
LTP-02	12421	48.00	50.00	2.00	0.097	0.00774	0.222	3.29
LTP-02	12422	50.00	52.00	2.00	0.071	0.00248	0.0787	2.01
LTP-02	12423	52.00	54.00	2.00	0.334	0.1045	0.475	3.53
LTP-02	12424	54.00	56.00	2.00	0.359	0.0811	0.739	3.4
LTP-02	12425	56.00	58.00	2.00	0.268	0.0484	0.1035	3.72
LTP-02	12426	58.00	60.00	2.00	0.229	0.0469	0.211	3.81
LTP-02	12428	60.00	62.00	2.00	0.19	0.133	1.84	3.69
LTP-02	12429	62.00	64.00	2.00	0.13	0.024	0.699	2.22
LTP-02	12430	64.00	66.00	2.00	0.127	0.0135	0.544	1.88
LTP-02	12431	66.00	68.00	2.00	0.382	0.0703	0.78	2.33
LTP-02	12432	68.00	70.00	2.00	0.373	0.0434	1.38	2.12
LTP-02	12433	70.00	72.00	2.00	0.144	0.0232	0.168	1.28
LTP-02	12434	72.00	74.00	2.00	0.247	0.0299	0.504	1.36
LTP-02	12435	74.00	76.00	2.00	0.18	0.00692	0.285	2.22
LTP-02	12436	76.00	78.00	2.00	0.196	0.0141	0.33	2.13
LTP-02	12438	78.00	80.00	2.00	0.111	0.00241	0.132	1.46
LTP-02	12440	80.00	82.00	2.00	0.346	0.0258	1.09	1.83
LTP-02	12441	82.00	84.00	2.00	0.372	0.0455	0.345	1.88
LTP-02	12442	84.00	86.00	2.00	0.146	0.01175	0.348	1.26
LTP-02	12443	86.00	88.00	2.00	0.179	0.00887	0.145	1.69
LTP-02	12444	88.00	90.00	2.00	0.182	0.01495	0.22	1.71
LTP-02	12445	90.00	92.00	2.00	0.309	0.0394	0.274	2.16
LTP-02	12446	92.00	94.00	2.00	0.354	0.0718	0.348	2.1
LTP-02	12447	94.00	96.00	2.00	0.144	0.01685	0.181	1.34
LTP-02	12448	96.00	98.00	2.00	0.251	0.021	0.373	1.4
LTP-02	12449	98.00	100.00	2.00	0.105	0.0117	0.09	1.17
LTP-02	12450	100.00	102.00	2.00	0.14	0.00591	0.1845	1.4
LTP-02	12451	102.00	104.00	2.00	0.112	0.0219	0.301	1.07
LTP-02	12452	104.00	106.00	2.00	0.176	0.01025	0.342	1.84
LTP-02	12453	106.00	108.00	2.00	0.114	0.00538	0.303	1.18
LTP-02	12454	108.00	110.00	2.00	0.146	0.0121	0.367	1.56
LTP-02	12455	110.00	112.00	2.00	0.089	0.00445	0.0785	1.5
LTP-02	12456	112.00	114.00	2.00	0.167	0.00346	0.144	2.08
LTP-02	12457	114.00	116.00	2.00	0.164	0.00503	0.158	1.84
LTP-02	12458	116.00	118.00	2.00	0.226	0.0117	0.228	1.79
LTP-02	12459	118.00	120.00	2.00	0.178	0.0204	0.26	2.55
LTP-02	12460	120.00	122.00	2.00	0.266	0.01225	0.281	2.29
LTP-02	12462	122.00	124.00	2.00	0.649	0.0386	0.331	2.98
LTP-02	12463	124.00	126.00	2.00	0.845	0.266	0.664	4.14
LTP-02	12464	126.00	128.00	2.00	0.087	0.00348	0.0626	1.07
LTP-02	12465	128.00	130.00	2.00	0.209	0.0325	0.659	1.85
LTP-02	12466	130.00	132.00	2.00	0.083	0.0031	0.17	1.24
LTP-02	12467	132.00	134.00	2.00	0.267	0.049	0.22	1.68
LTP-02	12468	134.00	136.00	2.00	0.384	0.1695	0.476	5.71
LTP-02	12469	136.00	138.00	2.00	0.354	0.0261	0.463	7.65
LTP-02	12470	138.00	140.00	2.00	0.236	0.0455	0.719	2.26
LTP-02	12472	140.00	142.00	2.00	0.15	0.01425	0.229	2.86

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-02	12473	142.00	144.00	2.00	0.122	0.00773	0.1295	2.19
LTP-02	12474	144.00	146.00	2.00	0.55	0.0546	2.78	2.84
LTP-02	12475	146.00	148.00	2.00	0.13	0.0115	0.298	1.59
LTP-02	12476	148.00	150.00	2.00	0.276	0.01905	0.27	2.14
LTP-02	12477	150.00	152.00	2.00	0.141	0.0143	0.253	2.05
LTP-02	12478	152.00	154.00	2.00	1.65	0.01985	0.542	2.61
LTP-02	12479	154.00	156.00	2.00	3.09	0.0497	0.725	2.58
LTP-02	12481	156.00	158.00	2.00	0.278	0.01265	0.229	2.37
LTP-02	12482	158.00	160.00	2.00	0.153	0.01125	0.1155	1.81
LTP-02	12483	160.00	162.00	2.00	0.115	0.0183	0.1555	1.6
LTP-02	12484	162.00	164.00	2.00	0.179	0.00798	0.106	2.09
LTP-02	12485	164.00	166.00	2.00	0.142	0.01115	0.1525	1.88
LTP-02	12486	166.00	168.00	2.00	1.135	0.00829	0.1515	2.21
LTP-02	12487	168.00	170.00	2.00	2.27	0.0115	0.0776	1.36
LTP-02	12488	170.00	172.00	2.00	0.199	0.01805	0.223	2.57
LTP-02	12489	172.00	174.00	2.00	0.134	0.00331	0.0517	2.42
LTP-02	12490	174.00	176.00	2.00	0.118	0.0194	0.035	3.17
LTP-02	12491	176.00	178.00	2.00	0.084	0.0314	0.0132	2.75
LTP-02	12492	178.00	180.00	2.00	0.138	0.00914	0.142	4.62
LTP-02	12493	180.00	182.00	2.00	0.036	0.00493	0.0144	1.27
LTP-02	12494	182.00	184.00	2.00	0.057	0.00438	0.0406	1.46
LTP-02	12495	184.00	186.00	2.00	0.074	0.00536	0.108	2.38
LTP-02	12496	186.00	188.00	2.00	0.046	0.00347	0.0221	1.88
LTP-02	12497	188.00	190.00	2.00	0.054	0.00404	0.037	2.89
LTP-02	12498	190.00	192.00	2.00	0.037	0.00461	0.0204	1.82
LTP-02	12499	192.00	194.00	2.00	0.05	0.00404	0.0435	2.27
LTP-02	12500	194.00	196.00	2.00	0.1	0.00676	0.1455	2.18
LTP-02	12501	196.00	198.00	2.00	0.077	0.0035	0.0312	2.03
LTP-02	12502	198.00	200.00	2.00	0.033	0.00451	0.0172	1.06
LTP-02	12503	200.00	202.00	2.00	0.165	0.0164	0.1665	1.88
LTP-02	12505	202.00	204.00	2.00	0.081	0.00892	0.0957	1.62
LTP-02	12506	204.00	206.00	2.00	0.05	0.00752	0.0667	1.49
LTP-02	12507	206.00	208.00	2.00	0.014	0.00488	0.0176	0.51
LTP-02	12508	208.00	210.00	2.00	0.059	0.00478	0.0366	1.54
LTP-02	12510	210.00	212.00	2.00	0.049	0.00449	0.0186	1.36
LTP-02	12511	212.00	214.00	2.00	0.037	0.00427	0.016	1.74
LTP-02	12512	214.00	216.00	2.00	0.128	0.0107	0.131	2.39
LTP-02	12513	216.00	218.00	2.00	0.171	0.00541	0.0208	1.56
LTP-02	12514	218.00	220.00	2.00	0.078	0.00635	0.0271	1.29
LTP-02	12515	220.00	222.00	2.00	0.219	0.0118	0.1005	2.1
LTP-02	12516	222.00	224.00	2.00	0.644	0.0316	0.234	1.56
LTP-02	12517	224.00	226.00	2.00	0.193	0.0086	0.0721	1.86
LTP-02	12518	226.00	228.00	2.00	0.052	0.0066	0.0346	0.81
LTP-02	12519	228.00	230.00	2.00	0.662	0.024	0.251	2.1
LTP-02	12520	230.00	232.00	2.00	0.183	0.0148	0.1285	1.38
LTP-02	12521	232.00	233.17	1.17	0.364	0.0251	0.151	3.42
LTP-03	12522	-	2.00	2.00	0.005	0.01295	0.015	0.04
LTP-03	12523	2.00	4.00	2.00	0.002	0.00434	0.0091	0.03

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-03	12524	4.00	6.00	2.00	0.008	0.00551	0.013	0.16
LTP-03	12525	6.00	8.00	2.00	0.005	0.00539	0.0092	0.22
LTP-03	12526	8.00	10.00	2.00	1.375	0.0895	1.1	3.12
LTP-03	12527	10.00	12.00	2.00	0.816	0.0467	0.433	3.64
LTP-03	12528	12.00	14.00	2.00	0.364	0.0417	0.579	3.58
LTP-03	12529	14.00	15.00	1.00	0.932	0.0441	1.69	4.19
LTP-03	12530	15.00	16.00	1.00	0.386	0.031	1.94	2.74
LTP-03	12531	16.00	18.00	2.00	0.207	0.00998	0.829	2.93
LTP-03	12532	18.00	20.00	2.00	0.223	0.00685	0.406	3.24
LTP-03	12534	20.00	22.00	2.00	0.145	0.00328	0.22	3.6
LTP-03	12535	22.00	24.00	2.00	0.168	0.00436	0.369	3.87
LTP-03	12536	24.00	26.00	2.00	0.222	0.00929	0.143	4.31
LTP-03	12537	26.00	28.00	2.00	0.173	0.00495	0.252	4.18
LTP-03	12538	28.00	30.00	2.00	0.145	0.00275	0.122	3.04
LTP-03	12539	30.00	32.00	2.00	0.156	0.00473	0.21	2.91
LTP-03	12540	32.00	34.00	2.00	0.176	0.00488	0.1525	2.61
LTP-03	12541	34.00	36.00	2.00	0.243	0.104	0.534	2.94
LTP-03	12542	36.00	38.00	2.00	0.152	0.0256	0.277	3.02
LTP-03	12544	38.00	40.00	2.00	0.147	0.00553	0.1975	3.96
LTP-03	12545	40.00	42.00	2.00	0.231	0.01205	0.466	3.42
LTP-03	12546	42.00	44.00	2.00	0.399	0.0634	0.418	4.34
LTP-03	12547	44.00	46.00	2.00	0.295	0.0444	0.27	4.53
LTP-03	12548	46.00	48.00	2.00	0.226	0.0063	0.1465	3.52
LTP-03	12549	48.00	50.00	2.00	0.333	0.0213	0.251	3.66
LTP-03	12550	50.00	52.00	2.00	0.162	0.00458	0.203	3.14
LTP-03	12551	52.00	54.00	2.00	0.207	0.00277	0.1355	3.74
LTP-03	12552	54.00	56.00	2.00	0.202	0.00272	0.153	3.54
LTP-03	12553	56.00	58.00	2.00	0.261	0.00829	0.385	4.2
LTP-03	12554	58.00	60.00	2.00	0.208	0.0076	0.212	4.76
LTP-03	12555	60.00	62.00	2.00	0.169	0.00329	0.102	3.98
LTP-03	12556	62.00	64.00	2.00	0.138	0.00651	0.222	2.83
LTP-03	12557	64.00	66.00	2.00	0.266	0.044	0.119	4.65
LTP-03	12558	66.00	68.00	2.00	0.146	0.00366	0.16	2.85
LTP-03	12559	68.00	70.00	2.00	0.162	0.00557	0.447	2.8
LTP-03	12560	70.00	72.00	2.00	0.155	0.0032	0.197	1.72
LTP-03	12561	72.00	74.00	2.00	0.303	0.00645	0.295	2.33
LTP-03	12562	74.00	76.00	2.00	0.227	0.00656	0.1365	2.58
LTP-03	12563	76.00	78.00	2.00	0.326	0.0336	0.393	2.77
LTP-03	12564	78.00	80.00	2.00	0.207	0.021	0.633	2.28
LTP-03	12565	80.00	82.00	2.00	0.228	0.0126	0.297	2.06
LTP-03	12566	82.00	84.00	2.00	0.597	0.0274	1.36	4.69
LTP-03	12567	84.00	86.00	2.00	1.605	0.0451	0.958	3.71
LTP-03	12568	86.00	88.00	2.00	0.114	0.00381	0.276	2.02
LTP-03	12569	88.00	90.00	2.00	0.651	0.0389	0.637	4.33
LTP-03	12570	90.00	92.00	2.00	0.664	0.0246	0.593	4.19
LTP-03	12571	92.00	94.00	2.00	0.368	0.00664	0.659	2.94
LTP-03	12573	94.00	96.00	2.00	0.318	0.0337	0.444	3.08
LTP-03	12574	96.00	98.00	2.00	0.302	0.0297	0.335	2.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-03	12575	98.00	100.00	2.00	1.22	0.0437	0.347	2.11
LTP-03	12576	100.00	102.00	2.00	0.164	0.0127	0.216	1.78
LTP-03	12577	102.00	104.00	2.00	0.477	0.279	0.339	4.24
LTP-03	12578	104.00	106.00	2.00	0.122	0.00689	0.255	1.76
LTP-03	12579	106.00	108.00	2.00	0.147	0.00589	0.1505	1.5
LTP-03	12580	108.00	110.00	2.00	0.306	0.0256	0.141	5.14
LTP-03	12581	110.00	112.00	2.00	0.101	0.00716	0.196	1.34
LTP-03	12582	112.00	114.00	2.00	0.11	0.0129	0.28	1.57
LTP-03	12583	114.00	116.00	2.00	0.097	0.00402	0.206	1.38
LTP-03	12585	116.00	118.00	2.00	0.091	0.0196	0.127	1.36
LTP-03	12586	118.00	120.00	2.00	0.196	0.01265	0.1565	1.6
LTP-03	12588	120.00	122.00	2.00	0.148	0.01025	0.1885	2.16
LTP-03	12589	122.00	124.00	2.00	0.109	0.0339	0.1345	2.46
LTP-03	12590	124.00	126.00	2.00	0.543	0.0423	0.359	3.28
LTP-03	12591	126.00	128.00	2.00	0.349	0.036	0.243	6.74
LTP-03	12592	128.00	130.00	2.00	1.305	0.0287	0.1295	6.62
LTP-03	12593	130.00	132.00	2.00	0.092	0.00944	0.134	1.69
LTP-03	12594	132.00	134.00	2.00	0.08	0.0164	0.0403	1.56
LTP-03	12595	134.00	136.00	2.00	0.087	0.0134	0.083	2.26
LTP-03	12596	136.00	138.00	2.00	0.138	0.0228	0.1115	2.58
LTP-03	12597	138.00	140.00	2.00	0.161	0.0705	0.238	3.45
LTP-03	12598	140.00	142.00	2.00	0.161	0.0106	0.395	2.72
LTP-03	12599	142.00	144.00	2.00	0.148	0.0458	0.637	2.92
LTP-03	12600	144.00	146.00	2.00	0.125	0.0204	0.192	1.75
LTP-03	12601	146.00	149.35	3.35	0.144	0.0325	0.253	1.96
LTP-04	12602	-	2.00	2.00	0.001	0.00528	0.0048	0.01
LTP-04	12603	2.00	4.00	2.00	0.001	0.00447	0.0046	0.01
LTP-04	12604	4.00	6.00	2.00	0.001	0.00568	0.0048	0.01
LTP-04	12605	6.00	8.00	2.00	0.001	0.00542	0.0055	0.01
LTP-04	12606	8.00	10.00	2.00	0.0005	0.00584	0.0058	0.01
LTP-04	12607	10.00	12.00	2.00	0.002	0.00455	0.0047	0.01
LTP-04	12608	12.00	14.00	2.00	0.0005	0.00555	0.006	0.01
LTP-04	12609	14.00	16.00	2.00	0.001	0.00498	0.0048	0.03
LTP-04	12610	16.00	18.00	2.00	0.002	0.00451	0.0058	0.03
LTP-04	12611	18.00	20.00	2.00	0.002	0.00453	0.0058	0.03
LTP-04	12612	20.00	22.00	2.00	0.001	0.0047	0.0055	0.02
LTP-04	12615	22.00	24.00	2.00	0.001	0.00474	0.0052	0.01
LTP-04	12616	24.00	26.00	2.00	0.001	0.005	0.0058	0.03
LTP-04	12617	26.00	28.00	2.00	0.002	0.00485	0.0052	0.05
LTP-04	12618	28.00	30.00	2.00	0.001	0.00532	0.006	0.02
LTP-04	12619	30.00	32.00	2.00	0.001	0.00474	0.0056	0.01
LTP-04	12620	32.00	34.00	2.00	0.001	0.00441	0.0053	0.01
LTP-04	12621	34.00	36.00	2.00	0.0005	0.0037	0.0052	0.01
LTP-04	12622	36.00	38.00	2.00	0.003	0.00488	0.0058	0.03
LTP-04	12623	38.00	40.00	2.00	0.014	0.00743	0.0113	0.49
LTP-04	12624	40.00	42.00	2.00	0.014	0.0039	0.0094	0.37
LTP-04	12625	42.00	44.00	2.00	0.091	0.00707	0.0208	1.66
LTP-04	12626	44.00	46.00	2.00	0.339	0.00738	0.0317	2.93

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-04	12627	46.00	48.00	2.00	0.6	0.01295	0.1295	3.59
LTP-04	12628	48.00	50.00	2.00	0.117	0.01075	0.525	1.86
LTP-04	12629	50.00	52.00	2.00	0.262	0.00304	0.0882	2.93
LTP-04	12630	52.00	54.00	2.00	0.108	0.00436	0.112	2.07
LTP-04	12631	54.00	56.00	2.00	0.112	0.00572	0.275	1.86
LTP-04	12632	56.00	58.00	2.00	0.102	0.00384	0.157	1.56
LTP-04	12633	58.00	60.00	2.00	0.118	0.0026	0.1695	1.9
LTP-04	12634	60.00	62.00	2.00	0.155	0.0162	0.188	2.82
LTP-04	12635	62.00	64.00	2.00	0.168	0.0113	0.28	2.99
LTP-04	12636	64.00	66.00	2.00	0.13	0.00675	0.296	1.7
LTP-04	12637	66.00	68.00	2.00	0.166	0.0344	0.391	3.23
LTP-04	12638	68.00	70.00	2.00	0.089	0.00516	0.083	2.46
LTP-04	12639	70.00	72.00	2.00	0.16	0.00345	0.0881	3.2
LTP-04	12640	72.00	74.00	2.00	0.159	0.00537	0.1195	2.35
LTP-04	12641	74.00	76.00	2.00	0.273	0.0128	0.24	2.42
LTP-04	12642	76.00	78.00	2.00	0.292	0.0307	0.139	2.33
LTP-04	12643	78.00	80.00	2.00	0.281	0.0342	0.214	2.69
LTP-04	12644	80.00	82.00	2.00	0.11	0.00338	0.18	1.8
LTP-04	12645	82.00	84.00	2.00	0.099	0.00319	0.21	1.62
LTP-04	12646	84.00	86.00	2.00	0.11	0.00412	0.192	1.6
LTP-04	12648	86.00	88.00	2.00	0.144	0.00326	0.169	1.85
LTP-04	12649	88.00	90.00	2.00	0.064	0.00378	0.185	1.5
LTP-04	12650	90.00	92.00	2.00	0.086	0.00555	0.1495	1.56
LTP-04	12651	92.00	94.00	2.00	0.119	0.00575	0.358	1.93
LTP-04	12652	94.00	96.00	2.00	0.12	0.00235	0.144	2.07
LTP-04	12653	96.00	98.00	2.00	0.083	0.0017	0.0901	1.38
LTP-04	12654	98.00	100.00	2.00	0.132	0.00314	0.326	1.7
LTP-04	12655	100.00	102.00	2.00	0.209	0.00857	0.341	2.07
LTP-04	12656	102.00	104.00	2.00	0.108	0.0101	0.48	1.7
LTP-04	12657	104.00	106.00	2.00	0.08	0.01335	0.253	1.45
LTP-04	12658	106.00	108.00	2.00	0.081	0.00198	0.234	1.54
LTP-04	12659	108.00	110.00	2.00	0.112	0.00192	0.232	2.05
LTP-04	12660	110.00	112.00	2.00	0.116	0.00189	0.177	2.06
LTP-04	12661	112.00	114.00	2.00	0.113	0.00158	0.0541	1.68
LTP-04	12662	114.00	116.00	2.00	0.162	0.00205	0.204	1.92
LTP-04	12663	116.00	118.00	2.00	0.189	0.00644	0.195	2.38
LTP-04	12664	118.00	120.00	2.00	0.208	0.0452	0.362	3.55
LTP-04	12665	120.00	122.00	2.00	0.133	0.03	0.116	2.4
LTP-04	12666	122.00	124.00	2.00	0.152	0.0376	0.16	4.03
LTP-04	12667	124.00	126.00	2.00	0.24	0.0163	0.292	5.6
LTP-04	12668	126.00	128.00	2.00	0.218	0.0138	0.0911	2.97
LTP-04	12669	128.00	130.00	2.00	0.162	0.00669	0.161	2.22
LTP-04	12670	130.00	132.00	2.00	0.511	0.0187	0.264	7.09
LTP-04	12671	132.00	134.00	2.00	0.635	0.01425	0.203	8
LTP-04	12672	134.00	136.00	2.00	0.329	0.0386	0.1875	3.69
LTP-04	12673	136.00	138.00	2.00	0.367	0.0278	0.174	1.84
LTP-04	12674	138.00	140.00	2.00	0.594	0.0661	0.564	5.35
LTP-04	12675	140.00	142.00	2.00	0.174	0.047	0.437	2.64

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-04	12676	142.00	144.00	2.00	0.321	0.0819	0.614	3.82
LTP-04	12677	144.00	146.00	2.00	0.097	0.01665	0.302	1.67
LTP-04	12678	146.00	148.00	2.00	0.146	0.01925	0.208	2.45
LTP-04	12679	148.00	150.88	2.88	0.132	0.01365	0.319	1.5
LTP-05	12680	-	2.00	2.00	0.375	0.0374	0.0446	0.05
LTP-05	12681	2.00	4.00	2.00	0.265	0.0295	0.0045	0.13
LTP-05	12684	4.00	6.00	2.00	0.471	0.0271	0.0037	0.25
LTP-05	12685	6.00	8.00	2.00	1.035	0.0517	0.0048	0.07
LTP-05	12686	8.00	10.00	2.00	0.256	0.0642	0.0056	0.06
LTP-05	12687	10.00	12.00	2.00	0.385	0.053	0.0063	0.02
LTP-05	12688	12.00	14.00	2.00	0.68	0.0557	0.0104	0.06
LTP-05	12689	14.00	16.00	2.00	0.163	0.0608	0.011	0.9
LTP-05	12690	16.00	18.00	2.00	0.184	0.0545	0.0172	1.88
LTP-05	12691	18.00	19.79	1.79	0.068	0.0121	0.0298	3.49
LTP-06	12692	-	2.00	2.00	0.106	0.0135	0.0285	0.05
LTP-06	12694	2.00	4.00	2.00	0.29	0.01885	0.0032	0.21
LTP-06	12695	4.00	6.00	2.00	0.26	0.0284	0.0025	0.11
LTP-06	12696	6.00	8.00	2.00	0.362	0.056	0.0045	0.09
LTP-06	12697	8.00	10.00	2.00	0.338	0.0518	0.0078	0.03
LTP-06	12698	10.00	12.00	2.00	0.166	0.0528	0.0045	0.03
LTP-06	12699	12.00	14.00	2.00	0.308	0.0765	0.0047	0.03
LTP-06	12700	14.00	16.00	2.00	0.463	0.051	0.0081	0.43
LTP-06	12702	16.00	18.00	2.00	0.148	0.0616	0.0155	5.52
LTP-06	12703	18.00	20.00	2.00	0.166	0.0467	0.0239	4.83
LTP-06	12704	20.00	22.00	2.00	0.086	0.01975	0.0239	4.23
LTP-06	12705	22.00	24.00	2.00	0.058	0.0314	0.0247	1.88
LTP-06	12707	24.00	26.00	2.00	0.025	0.00971	0.0274	1.38
LTP-06	12708	26.00	28.00	2.00	0.074	0.0168	0.0292	3.03
LTP-06	12709	28.00	30.00	2.00	0.049	0.00341	0.0086	2.95
LTP-06	12710	30.00	32.00	2.00	0.088	0.00391	0.0114	3.7
LTP-06	12711	32.00	34.00	2.00	0.213	0.0446	0.0188	5.66
LTP-06	12712	34.00	36.00	2.00	0.118	0.0457	0.0112	3.23
LTP-06	12713	36.00	38.00	2.00	0.052	0.00448	0.0106	3.32
LTP-06	12714	38.00	40.00	2.00	0.098	0.0103	0.012	3.24
LTP-06	12715	40.00	42.00	2.00	0.086	0.01445	0.0094	3.59
LTP-06	12716	42.00	44.00	2.00	0.057	0.00471	0.01	1.66
LTP-06	12717	44.00	46.00	2.00	0.049	0.00387	0.0092	3.18
LTP-06	12718	46.00	48.00	2.00	0.107	0.00534	0.0105	6.89
LTP-06	12719	48.00	50.00	2.00	0.159	0.00479	0.0181	8.65
LTP-06	12720	50.00	52.00	2.00	0.137	0.0126	0.0185	4.45
LTP-06	12721	52.00	54.00	2.00	0.012	0.0068	0.0078	0.37
LTP-06	12722	54.00	56.00	2.00	0.003	0.00575	0.0067	0.21
LTP-06	12723	56.00	58.00	2.00	0.002	0.00571	0.0068	0.27
LTP-06	12724	58.00	60.00	2.00	0.006	0.00703	0.0073	0.71
LTP-06	12725	60.00	62.00	2.00	0.002	0.00634	0.0069	0.36
LTP-06	12726	62.00	64.00	2.00	0.001	0.00596	0.0055	1.08
LTP-06	12727	64.00	66.00	2.00	0.002	0.0058	0.0082	0.47
LTP-06	12729	66.00	68.00	2.00	0.001	0.00521	0.0059	0.33

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-06	12730	68.00	70.00	2.00	0.002	0.00545	0.0066	0.19
LTP-06	12731	70.00	72.00	2.00	0.002	0.00624	0.0067	0.48
LTP-06	12732	72.00	74.00	2.00	0.005	0.00634	0.0066	0.85
LTP-06	12733	74.00	76.00	2.00	0.002	0.00469	0.0065	0.24
LTP-06	12734	76.00	78.00	2.00	0.001	0.00352	0.0071	0.01
LTP-06	12735	78.00	80.00	2.00	0.001	0.00351	0.0071	0.01
LTP-06	12736	80.00	82.00	2.00	0.003	0.00469	0.0069	0.03
LTP-06	12737	82.00	84.00	2.00	0.006	0.00503	0.0064	0.4
LTP-06	12738	84.00	86.00	2.00	0.006	0.00562	0.0076	0.27
LTP-06	12739	86.00	88.00	2.00	0.001	0.00303	0.0055	0.09
LTP-06	12740	88.00	90.00	2.00	0.001	0.00235	0.0048	0.05
LTP-06	12741	90.00	92.00	2.00	0.001	0.00226	0.0053	0.02
LTP-06	12742	92.00	94.00	2.00	0.001	0.00207	0.0043	0.06
LTP-06	12743	94.00	96.00	2.00	0.001	0.00333	0.004	0.33
LTP-06	12745	96.00	99.06	3.06	0.009	0.006	0.0061	0.6
LTP-07	12747	-	2.00	2.00	0.003	0.0106	0.0073	0.01
LTP-07	12748	2.00	4.00	2.00	0.003	0.0102	0.0085	0.01
LTP-07	12749	4.00	6.00	2.00	0.004	0.0107	0.0083	0.01
LTP-07	12750	6.00	8.00	2.00	0.003	0.00936	0.0069	0.02
LTP-07	12752	8.00	10.00	2.00	0.003	0.00961	0.0079	0.01
LTP-07	12753	10.00	12.00	2.00	0.004	0.00539	0.0046	0.01
LTP-07	12754	12.00	14.00	2.00	0.004	0.00629	0.0067	0.02
LTP-07	12755	14.00	16.00	2.00	0.005	0.00706	0.0074	0.01
LTP-07	12756	16.00	18.00	2.00	0.006	0.00764	0.0097	0.03
LTP-07	12757	18.00	20.00	2.00	0.016	0.00709	0.0109	0.01
LTP-07	12758	20.00	22.95	2.95	0.016	0.0205	0.0213	0.01
LTP-07	12759	22.95	24.00	1.05	0.014	0.052	0.0321	0.02
LTP-07	12760	24.00	26.00	2.00	0.041	0.0546	0.044	0.05
LTP-07	12761	26.00	28.00	2.00	0.162	0.0238	0.0311	3.73
LTP-07	12762	28.00	30.00	2.00	0.169	0.0337	0.0546	4.55
LTP-07	12763	30.00	32.00	2.00	0.114	0.00686	0.0262	6.19
LTP-07	12764	32.00	34.00	2.00	0.141	0.01345	0.0625	5.34
LTP-07	12765	34.00	36.00	2.00	0.2	0.01395	0.1535	5.43
LTP-07	12767	36.00	38.00	2.00	0.21	0.00911	0.0225	6.93
LTP-07	12768	38.00	40.00	2.00	4.96	0.1765	0.373	5.27
LTP-07	12769	40.00	42.00	2.00	3.58	0.261	0.219	4.71
LTP-07	12771	42.00	44.00	2.00	4.78	0.271	0.322	3.31
LTP-07	12772	44.00	46.00	2.00	3.25	0.238	0.0477	3.76
LTP-07	12773	46.00	48.00	2.00	11.45	0.32	0.0431	3.14
LTP-07	12774	48.00	50.00	2.00	4.78	0.332	0.204	3.08
LTP-07	12775	50.00	52.00	2.00	12.85	0.303	0.175	2.93
LTP-07	12776	52.00	54.00	2.00	14.7	0.546	0.0602	5.06
LTP-07	12777	54.00	56.00	2.00	1.48	0.178	0.0346	4.5
LTP-07	12778	56.00	58.00	2.00	0.833	0.0902	0.013	3.74
LTP-07	12779	58.00	60.00	2.00	0.147	0.00763	0.0112	6.89
LTP-07	12781	60.00	62.00	2.00	0.081	0.0156	0.0243	4.44
LTP-07	12782	62.00	64.00	2.00	0.087	0.00522	0.0557	2.68
LTP-07	12783	64.00	66.00	2.00	0.131	0.01715	0.0095	4.38

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-07	12784	66.00	68.00	2.00	0.245	0.0669	0.0374	3.09
LTP-07	12785	68.00	70.00	2.00	0.505	0.152	0.03	4.2
LTP-07	12786	70.00	72.00	2.00	0.271	0.126	0.0088	4.88
LTP-07	12787	72.00	74.00	2.00	1.115	0.0501	0.0023	3.63
LTP-07	12788	74.00	76.00	2.00	1.475	0.0657	0.0035	2.95
LTP-07	12789	76.00	78.00	2.00	0.709	0.0367	0.0073	3.43
LTP-07	12790	78.00	80.00	2.00	0.115	0.0173	0.0189	2
LTP-07	12791	80.00	82.00	2.00	0.132	0.0121	0.0093	2.86
LTP-07	12792	82.00	84.00	2.00	0.136	0.00682	0.015	3.18
LTP-07	12793	84.00	86.00	2.00	0.217	0.00544	0.0294	2.95
LTP-07	12794	86.00	88.00	2.00	0.065	0.0014	0.0092	1.78
LTP-07	12795	88.00	89.00	1.00	0.142	0.00226	0.0115	1.75
LTP-07	12796	89.00	90.00	1.00	0.017	0.0023	0.0068	2.45
LTP-07	12797	90.00	92.00	2.00	0.015	0.00591	0.0082	0.96
LTP-07	12798	92.00	94.00	2.00	0.002	0.0108	0.0083	0.21
LTP-07	12799	94.00	96.00	2.00	0.007	0.00706	0.0082	0.26
LTP-07	12800	96.00	98.00	2.00	0.002	0.00852	0.0079	0.18
LTP-07	12801	98.00	100.00	2.00	0.002	0.00621	0.0075	0.19
LTP-07	12802	100.00	102.00	2.00	0.002	0.00564	0.0069	0.25
LTP-07	12803	102.00	104.00	2.00	0.004	0.00856	0.0077	0.86
LTP-07	12804	104.00	106.00	2.00	0.005	0.00745	0.0078	1.11
LTP-07	12805	106.00	108.00	2.00	0.004	0.00624	0.0079	0.7
LTP-07	12806	108.00	109.73	1.73	0.002	0.00538	0.0077	0.1
LTP-08	12807	-	2.00	2.00	0.007	0.00737	0.0072	0.02
LTP-08	12808	2.00	4.00	2.00	0.002	0.00813	0.0062	0.01
LTP-08	12809	4.00	6.00	2.00	0.001	0.0092	0.0069	0.01
LTP-08	12810	6.00	8.00	2.00	0.001	0.00919	0.0067	0.01
LTP-08	12811	8.00	10.00	2.00	0.002	0.00975	0.007	0.01
LTP-08	12812	10.00	12.00	2.00	0.001	0.00843	0.0065	0.01
LTP-08	12813	12.00	14.00	2.00	0.001	0.00607	0.0058	0.01
LTP-08	12814	14.00	16.00	2.00	0.001	0.00897	0.0067	0.01
LTP-08	12815	16.00	18.00	2.00	0.001	0.00646	0.0054	0.01
LTP-08	12816	18.00	20.00	2.00	0.002	0.00942	0.0065	0.01
LTP-08	12817	20.00	22.00	2.00	0.002	0.00721	0.0061	0.02
LTP-08	12818	22.00	24.00	2.00	0.001	0.00597	0.0064	0.02
LTP-08	12819	24.00	26.00	2.00	0.002	0.00766	0.0061	0.03
LTP-08	12820	26.00	28.00	2.00	0.001	0.00848	0.0063	0.02
LTP-08	12821	28.00	30.00	2.00	0.001	0.00585	0.0064	0.02
LTP-08	12822	30.00	32.00	2.00	0.001	0.00783	0.0061	0.01
LTP-08	12823	32.00	34.00	2.00	0.0005	0.0074	0.0071	0.02
LTP-08	12824	34.00	36.00	2.00	0.0005	0.00763	0.0074	0.03
LTP-08	12825	36.00	38.00	2.00	0.001	0.00802	0.0073	0.02
LTP-08	12826	38.00	40.00	2.00	0.144	0.01885	0.0574	1.72
LTP-08	12827	40.00	42.00	2.00	0.446	0.0651	0.205	3.75
LTP-08	12828	42.00	44.00	2.00	2.56	0.294	0.621	6.61
LTP-08	12829	44.00	46.00	2.00	5.49	0.363	0.382	3.79
LTP-08	12830	46.00	48.00	2.00	1.6	0.097	0.0766	5.38
LTP-08	12831	48.00	50.00	2.00	0.207	0.0216	0.0241	3.43

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-08	12833	50.00	52.00	2.00	0.086	0.00416	0.0193	3.14
LTP-08	12834	52.00	54.00	2.00	0.082	0.00346	0.0143	2.08
LTP-08	12836	54.00	56.00	2.00	0.075	0.00453	0.0132	2.04
LTP-08	12837	56.00	58.00	2.00	0.056	0.00164	0.0068	1.96
LTP-08	12838	58.00	60.00	2.00	0.104	0.00428	0.0077	3.08
LTP-08	12839	60.00	62.00	2.00	0.077	0.00864	0.0112	3.16
LTP-08	12840	62.00	64.00	2.00	0.061	0.0112	0.0277	1.82
LTP-08	12841	64.00	66.00	2.00	0.004	0.00519	0.0073	0.28
LTP-08	12842	66.00	68.00	2.00	0.004	0.00479	0.0081	0.2
LTP-08	12843	68.00	70.00	2.00	0.002	0.00406	0.0071	0.04
LTP-08	12844	70.00	72.00	2.00	0.001	0.00659	0.0064	0.04
LTP-08	12845	72.00	74.00	2.00	0.004	0.0053	0.006	0.15
LTP-08	12846	74.00	76.00	2.00	0.007	0.00913	0.0069	0.41
LTP-08	12847	76.00	78.00	2.00	0.005	0.0079	0.0071	0.44
LTP-08	12849	78.00	80.72	2.72	0.004	0.00768	0.0072	0.38
LTP-09	12850	-	2.00	2.00	0.004	0.00615	0.0139	0.01
LTP-09	12851	2.00	4.00	2.00	0.002	0.00946	0.0107	0.01
LTP-09	12853	4.00	6.00	2.00	0.001	0.00698	0.009	0.01
LTP-09	12854	6.00	8.00	2.00	0.002	0.00757	0.008	0.01
LTP-09	12855	8.00	10.00	2.00	0.003	0.0055	0.006	0.01
LTP-09	12856	10.00	12.00	2.00	0.001	0.00548	0.0059	0.01
LTP-09	12857	12.00	14.00	2.00	0.001	0.00631	0.007	0.01
LTP-09	12858	14.00	16.00	2.00	0.001	0.00582	0.0078	0.01
LTP-09	12859	16.00	18.00	2.00	0.002	0.0064	0.0081	0.01
LTP-09	12860	18.00	20.00	2.00	0.001	0.00569	0.0056	0.01
LTP-09	12861	20.00	22.00	2.00	0.004	0.00856	0.0077	0.01
LTP-09	12862	22.00	24.00	2.00	0.003	0.00759	0.0066	0.01
LTP-09	12863	24.00	26.00	2.00	0.002	0.00765	0.0067	0.01
LTP-09	12864	26.00	28.00	2.00	0.0005	0.00948	0.007	0.01
LTP-09	12865	28.00	30.00	2.00	0.002	0.00766	0.0076	0.01
LTP-09	12866	30.00	32.00	2.00	0.001	0.00627	0.0061	0.01
LTP-09	12868	32.00	34.00	2.00	0.008	0.00738	0.0122	0.01
LTP-09	12869	34.00	36.00	2.00	1.74	0.144	1.15	2.8
LTP-09	12870	36.00	38.00	2.00	4.88	0.1855	1.18	2.82
LTP-09	12871	38.00	40.00	2.00	6.42	0.426	0.446	2.62
LTP-09	12872	40.00	42.00	2.00	2.2	0.326	0.169	4.34
LTP-09	12873	42.00	44.00	2.00	0.29	0.0217	0.0354	3.44
LTP-09	12874	44.00	46.00	2.00	0.148	0.0179	0.0217	2.71
LTP-09	12875	46.00	48.00	2.00	0.441	0.0294	0.187	3.85
LTP-09	12876	48.00	50.00	2.00	0.691	0.0373	0.347	5.83
LTP-09	12877	50.00	52.00	2.00	0.018	0.00587	0.0115	1.72
LTP-09	12878	52.00	54.00	2.00	0.024	0.00504	0.0195	1.08
LTP-09	12879	54.00	56.00	2.00	0.006	0.00477	0.0069	0.28
LTP-09	12880	56.00	58.00	2.00	0.004	0.00581	0.0068	0.04
LTP-09	12881	58.00	60.00	2.00	0.002	0.00524	0.0043	0.1
LTP-09	12882	60.00	62.00	2.00	0.01	0.00588	0.0055	0.28
LTP-09	12884	62.00	64.00	2.00	0.003	0.00567	0.0062	0.18
LTP-09	12885	64.00	66.00	2.00	0.006	0.00621	0.007	0.41

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-09	12886	66.00	68.00	2.00	0.003	0.0061	0.007	0.33
LTP-09	12887	68.00	70.00	2.00	0.004	0.00604	0.0069	0.23
LTP-09	12888	70.00	72.00	2.00	0.002	0.00571	0.0058	0.07
LTP-09	12889	72.00	74.00	2.00	0.003	0.0059	0.0069	0.1
LTP-09	12890	74.00	76.00	2.00	0.007	0.007	0.0071	0.22
LTP-09	12892	76.00	78.00	2.00	0.005	0.00636	0.0068	0.19
LTP-09	12893	78.00	79.24	1.24	0.003	0.00531	0.0061	0.07
LTP-10	12894	-	2.00	2.00	0.004	0.01375	0.0084	0.01
LTP-10	12895	2.00	4.00	2.00	0.006	0.0114	0.0084	0.01
LTP-10	12896	4.00	6.00	2.00	0.008	0.00863	0.0073	0.01
LTP-10	12897	6.00	8.00	2.00	0.001	0.00832	0.0063	0.01
LTP-10	12898	8.00	10.00	2.00	0.002	0.0119	0.0068	0.01
LTP-10	12899	10.00	12.00	2.00	0.001	0.012	0.0073	0.01
LTP-10	12900	12.00	14.00	2.00	0.002	0.01135	0.0066	0.01
LTP-10	12901	14.00	16.00	2.00	0.0005	0.01015	0.0065	0.01
LTP-10	12902	16.00	18.00	2.00	0.001	0.00921	0.0066	0.01
LTP-10	12903	18.00	20.00	2.00	0.002	0.00997	0.0065	0.01
LTP-10	12904	20.00	22.00	2.00	0.001	0.00913	0.0061	0.01
LTP-10	12905	22.00	24.00	2.00	0.0005	0.00888	0.0069	0.01
LTP-10	12906	24.00	26.00	2.00	0.0005	0.00866	0.0066	0.02
LTP-10	12907	26.00	28.00	2.00	0.0005	0.00726	0.0063	0.02
LTP-10	12908	28.00	30.00	2.00	0.001	0.00856	0.0072	0.02
LTP-10	12909	30.00	32.00	2.00	0.001	0.00797	0.0069	0.01
LTP-10	12910	32.00	34.00	2.00	0.002	0.0074	0.0067	0.01
LTP-10	12911	34.00	36.00	2.00	0.0005	0.00727	0.0066	0.01
LTP-10	12912	36.00	38.00	2.00	0.002	0.00616	0.0065	0.02
LTP-10	12913	38.00	40.00	2.00	0.001	0.007	0.0063	0.02
LTP-10	12914	40.00	42.00	2.00	0.001	0.00728	0.0072	0.01
LTP-10	12915	42.00	44.00	2.00	0.002	0.00696	0.0069	0.01
LTP-10	12916	44.00	46.00	2.00	0.005	0.00757	0.0092	0.02
LTP-10	12917	46.00	48.00	2.00	0.002	0.00316	0.0066	0.07
LTP-10	12918	48.00	50.00	2.00	0.009	0.00667	0.0158	0.07
LTP-10	12919	50.00	52.00	2.00	0.007	0.00831	0.0144	0.02
LTP-10	12920	52.00	54.00	2.00	0.007	0.00924	0.016	0.02
LTP-10	12921	54.00	56.00	2.00	0.05	0.0083	0.0252	0.07
LTP-10	12922	56.00	58.00	2.00	0.015	0.00823	0.0089	0.15
LTP-10	12923	58.00	60.00	2.00	0.007	0.00464	0.011	0.07
LTP-10	12925	60.00	62.00	2.00	0.034	0.00624	0.0148	0.82
LTP-10	12926	60.00	62.00	2.00	0.223	0.0182	0.0428	0.55
LTP-10	12928	64.00	66.00	2.00	0.114	0.00562	0.0118	1.52
LTP-10	12929	66.00	68.00	2.00	0.356	0.0203	0.011	1.52
LTP-10	12930	68.00	70.00	2.00	0.509	0.0294	0.109	1.22
LTP-10	12931	70.00	72.00	2.00	0.294	0.00669	0.0417	0.35
LTP-10	12932	72.00	74.00	2.00	0.29	0.00544	0.0229	0.76
LTP-10	12934	74.00	76.00	2.00	0.537	0.01815	0.0172	1.16
LTP-10	12935	76.00	78.00	2.00	0.434	0.00966	0.0168	1.6
LTP-10	12936	78.00	80.00	2.00	0.491	0.01195	0.0152	2.06
LTP-10	12937	80.00	82.00	2.00	0.085	0.0065	0.0096	1.45

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-10	12938	82.00	84.00	2.00	0.102	0.00782	0.0296	1.6
LTP-10	12939	84.00	86.00	2.00	0.019	0.00494	0.0148	0.72
LTP-10	12940	86.00	88.00	2.00	0.091	0.00606	0.0285	0.44
LTP-10	12941	88.00	90.00	2.00	0.004	0.00312	0.0077	0.06
LTP-10	12942	90.00	92.00	2.00	0.007	0.00422	0.0073	0.04
LTP-10	12943	92.00	94.00	2.00	0.003	0.0085	0.0068	0.07
LTP-10	12944	94.00	96.00	2.00	0.008	0.00509	0.0054	0.02
LTP-10	12945	96.00	97.62	1.62	0.003	0.00505	0.0038	0.05
LTP-11	12946	-	2.00	2.00	0.003	0.00366	0.0097	0.07
LTP-11	12947	2.00	4.00	2.00	0.003	0.0038	0.0058	0.03
LTP-11	12948	4.00	6.00	2.00	0.002	0.00251	0.0049	0.03
LTP-11	12949	6.00	8.00	2.00	0.001	0.00215	0.0047	0.04
LTP-11	12950	8.00	10.00	2.00	0.0005	0.00233	0.0042	0.1
LTP-11	12951	10.00	12.00	2.00	0.001	0.00297	0.0042	0.02
LTP-11	12952	12.00	14.00	2.00	0.001	0.00337	0.0036	0.04
LTP-11	12953	14.00	16.00	2.00	0.001	0.00311	0.004	0.02
LTP-11	12954	16.00	18.00	2.00	0.001	0.00278	0.0036	0.06
LTP-11	12955	18.00	20.00	2.00	0.001	0.00285	0.003	0.07
LTP-11	12956	20.00	22.00	2.00	0.0005	0.00275	0.0029	0.11
LTP-11	12957	22.00	24.00	2.00	0.001	0.00631	0.0031	0.09
LTP-11	12958	24.00	26.00	2.00	0.0005	0.00342	0.0033	0.02
LTP-11	12959	26.00	28.00	2.00	0.0005	0.00381	0.0024	0.09
LTP-11	12960	28.00	30.00	2.00	0.003	0.00363	0.0027	0.05
LTP-11	12961	30.00	32.00	2.00	0.0005	0.00408	0.0026	0.01
LTP-11	12962	32.00	34.00	2.00	0.0005	0.00236	0.0029	0.01
LTP-11	12963	34.00	36.00	2.00	0.002	0.00246	0.0027	0.07
LTP-11	12964	36.00	38.00	2.00	0.0005	0.00282	0.0044	0.02
LTP-11	12965	38.00	40.00	2.00	0.001	0.00382	0.0039	0.02
LTP-11	12966	40.00	41.75	1.75	0.001	0.00322	0.0028	0.08
LTP-12	13072	-	2.00	2.00	0.005	0.0632	0.0203	0.01
LTP-12	13073	2.00	4.00	2.00	0.0005	0.0303	0.0113	0.01
LTP-12	13074	4.00	6.00	2.00	0.001	0.0156	0.0112	0.01
LTP-12	13075	6.00	8.00	2.00	0.0005	0.00482	0.0038	0.01
LTP-12	13076	8.00	10.00	2.00	0.0005	0.00695	0.0038	0.01
LTP-12	13077	10.00	12.00	2.00	0.0005	0.00282	0.0017	0.01
LTP-12	13078	12.00	14.00	2.00	0.0005	0.00915	0.0027	0.01
LTP-12	13079	14.00	16.00	2.00	0.0005	0.01115	0.0075	0.01
LTP-12	13080	16.00	18.00	2.00	0.002	0.01405	0.008	0.01
LTP-12	13081	18.00	20.00	2.00	0.003	0.0131	0.0079	0.05
LTP-12	13082	20.00	22.00	2.00	0.0005	0.01185	0.0079	0.01
LTP-12	13083	22.00	24.00	2.00	0.0005	0.01185	0.0084	0.01
LTP-12	13084	24.00	26.00	2.00	0.005	0.00758	0.0048	0.01
LTP-12	13085	26.00	28.00	2.00	0.0005	0.01475	0.008	0.01
LTP-12	13086	28.00	30.00	2.00	0.0005	0.0136	0.0082	0.01
LTP-12	13087	30.00	32.00	2.00	0.002	0.0133	0.0077	0.01
LTP-12	13088	32.00	34.00	2.00	0.003	0.0123	0.0078	0.01
LTP-12	13089	34.00	36.00	2.00	0.002	0.01135	0.0067	0.01
LTP-12	13090	36.00	38.00	2.00	0.003	0.0122	0.0075	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-12	13091	38.00	40.00	2.00	0.001	0.00992	0.0066	0.01
LTP-12	13092	40.00	42.00	2.00	0.004	0.00934	0.0121	0.01
LTP-12	13093	42.00	44.00	2.00	0.013	0.00716	0.0156	0.14
LTP-12	13094	44.00	46.00	2.00	0.001	0.00502	0.0054	0.06
LTP-12	13095	46.00	48.00	2.00	0.053	0.00585	0.0047	0.04
LTP-12	13096	48.00	50.00	2.00	0.001	0.00435	0.0045	0.03
LTP-12	13097	50.00	52.00	2.00	0.002	0.0038	0.0045	0.05
LTP-12	13098	52.00	54.00	2.00	0.001	0.00341	0.0042	0.03
LTP-12	13099	54.00	56.00	2.00	0.001	0.0049	0.0041	0.04
LTP-12	13100	56.00	58.00	2.00	0.0005	0.00774	0.0035	0.08
LTP-12	13101	58.00	60.00	2.00	0.0005	0.00587	0.0056	0.09
LTP-12	13102	60.00	62.00	2.00	0.0005	0.00692	0.0058	0.1
LTP-12	13103	62.00	64.00	2.00	0.0005	0.0038	0.0039	0.1
LTP-12	13104	64.00	66.00	2.00	0.001	0.00336	0.0031	0.09
LTP-12	13105	66.00	68.00	2.00	0.001	0.00341	0.0031	0.03
LTP-12	13106	68.00	70.00	2.00	0.0005	0.00313	0.0033	0.01
LTP-12	13107	70.00	72.00	2.00	0.0005	0.00325	0.004	0.01
LTP-12	13108	72.00	74.00	2.00	0.0005	0.00286	0.0037	0.01
LTP-12	13109	74.00	76.00	2.00	0.001	0.00294	0.0042	0.01
LTP-12	13110	76.00	78.00	2.00	0.001	0.00286	0.0041	0.01
LTP-12	13111	78.00	80.00	2.00	0.003	0.00254	0.002	0.11
LTP-12	13112	80.00	82.00	2.00	0.001	0.00246	0.0009	0.09
LTP-12	13113	82.00	84.00	2.00	0.001	0.00269	0.0008	0.08
LTP-12	13115	84.00	86.00	2.00	0.0005	0.00189	0.0012	0.08
LTP-12	13117	86.00	88.00	2.00	0.001	0.00242	0.0012	0.1
LTP-12	13118	88.00	90.00	2.00	0.001	0.00312	0.0029	0.11
LTP-12	13119	90.00	92.00	2.00	0.0005	0.00332	0.0035	0.06
LTP-12	13120	92.00	94.00	2.00	0.002	0.0058	0.0057	0.07
LTP-12	13121	94.00	96.00	2.00	0.001	0.00495	0.0046	0.12
LTP-12	13123	96.00	98.00	2.00	0.0005	0.00694	0.0048	0.02
LTP-12	13124	98.00	100.00	2.00	0.001	0.00138	0.0041	0.02
LTP-12	13125	100.00	102.00	2.00	0.0005	0.00148	0.0055	0.03
LTP-12	13126	102.00	104.00	2.00	0.0005	0.00112	0.0032	0.02
LTP-12	13127	104.00	106.00	2.00	0.002	0.00235	0.003	0.02
LTP-12	13128	106.00	108.00	2.00	0.0005	0.0011	0.0037	0.02
LTP-12	13129	108.00	110.00	2.00	0.0005	0.00102	0.0029	0.02
LTP-12	13130	110.00	112.00	2.00	0.001	0.00637	0.0031	0.02
LTP-12	13131	112.00	114.00	2.00	0.0005	0.00093	0.0044	0.02
LTP-12	13132	114.00	116.00	2.00	0.0005	0.00142	0.0052	0.02
LTP-12	13133	116.00	118.00	2.00	0.0005	0.0013	0.0053	0.02
LTP-12	13134	118.00	120.00	2.00	0.0005	0.00201	0.0059	0.03
LTP-12	13135	120.00	122.00	2.00	0.001	0.00243	0.0055	0.01
LTP-12	13136	122.00	123.00	1.00	0.0005	0.0035	0.0069	0.01
LTP-13	13137	-	2.00	2.00	0.002	0.00519	0.0077	0.02
LTP-13	13138	2.00	4.00	2.00	0.002	0.0052	0.0065	0.01
LTP-13	13139	4.00	6.00	2.00	0.001	0.00467	0.0062	0.01
LTP-13	13140	6.00	8.00	2.00	0.001	0.00474	0.0059	0.01
LTP-13	13141	8.00	10.00	2.00	0.0005	0.00485	0.0058	0.02

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-13	13142	10.00	12.00	2.00	0.0005	0.00521	0.0056	0.03
LTP-13	13143	12.00	14.00	2.00	0.0005	0.00421	0.0059	0.03
LTP-13	13144	14.00	16.00	2.00	0.0005	0.00478	0.0049	0.02
LTP-13	13145	16.00	18.00	2.00	0.0005	0.00427	0.0051	0.02
LTP-13	13146	18.00	20.00	2.00	0.001	0.0044	0.005	0.01
LTP-13	13147	20.00	22.00	2.00	0.0005	0.00279	0.0029	0.08
LTP-13	13148	22.00	24.00	2.00	0.001	0.00286	0.0032	0.01
LTP-13	13149	24.00	26.00	2.00	0.0005	0.00596	0.0031	0.1
LTP-13	13150	26.00	28.00	2.00	0.001	0.01305	0.0033	0.11
LTP-13	13151	28.00	30.00	2.00	0.004	0.00162	0.0035	0.06
LTP-13	13152	30.00	32.00	2.00	0.002	0.00325	0.0034	0.09
LTP-13	13153	32.00	34.00	2.00	0.001	0.00363	0.0033	0.01
LTP-13	13154	34.00	36.00	2.00	0.0005	0.00281	0.0039	0.01
LTP-13	13155	36.00	38.00	2.00	0.0005	0.00269	0.0032	0.01
LTP-13	13156	38.00	40.00	2.00	0.0005	0.00325	0.0035	0.02
LTP-13	13157	40.00	42.00	2.00	0.0005	0.0029	0.0033	0.06
LTP-13	13159	42.00	44.00	2.00	0.003	0.00252	0.0034	0.05
LTP-13	13160	44.00	46.00	2.00	0.001	0.00553	0.0047	0.02
LTP-13	13161	46.00	48.00	2.00	0.0005	0.00074	0.0028	0.06
LTP-13	13162	48.00	50.00	2.00	0.0005	0.0009	0.0024	0.01
LTP-13	13163	50.00	52.00	2.00	0.0005	0.00492	0.002	0.05
LTP-13	13164	52.00	54.00	2.00	0.002	0.00546	0.0022	0.07
LTP-13	13165	54.00	56.00	2.00	0.0005	0.00289	0.0017	0.03
LTP-13	13166	56.00	58.00	2.00	0.001	0.00107	0.002	0.05
LTP-13	13167	58.00	60.00	2.00	0.001	0.00162	0.003	0.02
LTP-13	13168	60.00	62.00	2.00	0.0005	0.00136	0.0043	0.02
LTP-13	13169	62.00	64.00	2.00	0.0005	0.0036	0.0073	0.01
LTP-13	13170	64.00	66.00	2.00	0.001	0.0022	0.0035	0.01
LTP-13	13171	66.00	67.50	1.50	0.0005	0.00255	0.0035	0.01
LTP-14	12967	-	2.00	2.00	0.001	0.00435	0.0068	0.03
LTP-14	12969	2.00	4.00	2.00	0.004	0.00532	0.0065	0.01
LTP-14	12970	4.00	6.00	2.00	0.008	0.00642	0.0115	0.08
LTP-14	12971	6.00	8.00	2.00	0.043	0.00523	0.0196	0.3
LTP-14	12972	8.00	10.00	2.00	0.502	0.0107	0.114	1.26
LTP-14	12973	10.00	12.00	2.00	0.266	0.00822	0.1085	2.89
LTP-14	12974	12.00	14.00	2.00	0.029	0.00497	0.0314	3.54
LTP-14	12975	14.00	16.00	2.00	0.152	0.0301	0.196	4.02
LTP-14	12976	16.00	18.00	2.00	0.156	0.00787	0.238	3.92
LTP-14	12977	18.00	20.00	2.00	0.322	0.0181	0.379	8.47
LTP-14	12979	20.00	22.00	2.00	0.328	0.0108	0.355	5.41
LTP-14	12980	22.00	24.00	2.00	0.165	0.00588	0.129	3.76
LTP-14	12981	24.00	26.00	2.00	0.138	0.00545	0.0607	3.97
LTP-14	12982	26.00	28.00	2.00	0.424	0.01985	0.181	5.26
LTP-14	12984	28.00	30.00	2.00	0.502	0.01275	0.486	3.7
LTP-14	12985	30.00	32.00	2.00	0.256	0.00706	0.343	3.75
LTP-14	12986	32.00	34.00	2.00	0.124	0.00373	0.0613	2.7
LTP-14	12987	34.00	36.00	2.00	0.062	0.00194	0.0214	2.86
LTP-14	12988	36.00	38.00	2.00	0.052	0.00255	0.013	3.42

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-14	12989	38.00	40.00	2.00	0.131	0.00297	0.0389	3.38
LTP-14	12990	40.00	42.00	2.00	0.046	0.00278	0.0158	3.91
LTP-14	12991	42.00	44.00	2.00	0.058	0.0272	0.0033	4.71
LTP-14	12992	44.00	46.00	2.00	0.435	0.01835	0.0099	4.19
LTP-14	12993	46.00	48.00	2.00	0.128	0.00656	0.0226	3.72
LTP-14	12994	48.00	50.00	2.00	0.166	0.01685	0.01	4.29
LTP-14	12995	50.00	52.00	2.00	0.189	0.016	0.0041	6.86
LTP-14	12996	52.00	54.00	2.00	0.185	0.00943	0.0015	4.6
LTP-14	12997	54.00	56.00	2.00	0.376	0.01485	0.004	6.35
LTP-14	12998	56.00	58.00	2.00	1.855	0.0288	0.0716	5.76
LTP-14	12999	58.00	60.00	2.00	0.164	0.00997	0.0541	4.5
LTP-14	13000	60.00	62.00	2.00	0.184	0.01805	0.0994	4.33
LTP-14	13001	62.00	64.00	2.00	0.116	0.00581	0.0202	3.53
LTP-14	13002	64.00	66.00	2.00	0.058	0.00353	0.0062	2.8
LTP-14	13003	66.00	68.00	2.00	0.09	0.0064	0.008	4.16
LTP-14	13004	68.00	70.00	2.00	0.13	0.00448	0.0065	4.63
LTP-14	13005	70.00	72.00	2.00	0.152	0.00583	0.0226	5.51
LTP-14	13006	72.00	74.00	2.00	0.1	0.00266	0.0104	3.49
LTP-14	13007	74.00	76.00	2.00	0.117	0.00289	0.0238	3.21
LTP-14	13008	76.00	78.00	2.00	0.14	0.00291	0.0116	3.45
LTP-14	13009	78.00	80.00	2.00	0.072	0.00611	0.1425	3.53
LTP-14	13010	80.00	82.00	2.00	0.064	0.00319	0.065	3.01
LTP-14	13011	82.00	84.00	2.00	0.055	0.01245	0.149	3.27
LTP-14	13012	84.00	86.00	2.00	0.069	0.00609	0.271	2.74
LTP-14	13013	86.00	88.00	2.00	0.066	0.00331	0.0415	3.71
LTP-14	13014	88.00	90.00	2.00	0.079	0.00239	0.0258	3.12
LTP-14	13016	90.00	92.00	2.00	0.07	0.00168	0.0505	2.86
LTP-14	13017	92.00	94.00	2.00	0.102	0.00487	0.071	2.82
LTP-14	13018	94.00	96.00	2.00	0.104	0.00324	0.251	2.82
LTP-14	13019	96.00	98.00	2.00	0.102	0.0124	0.153	3.13
LTP-14	13020	98.00	100.00	2.00	0.102	0.00438	0.1105	3.44
LTP-14	13021	100.00	102.00	2.00	0.081	0.00369	0.0718	2.61
LTP-14	13023	102.00	104.00	2.00	0.079	0.00309	0.0673	3.23
LTP-14	13024	104.00	106.00	2.00	0.096	0.00317	0.129	3.72
LTP-14	13025	106.00	108.00	2.00	0.222	0.00429	0.1205	4.05
LTP-14	13026	108.00	110.00	2.00	0.17	0.00223	0.0113	3.6
LTP-14	13027	110.00	112.00	2.00	0.226	0.00259	0.0152	3.67
LTP-14	13028	112.00	114.00	2.00	0.138	0.00781	0.0529	2.7
LTP-14	13029	114.00	116.00	2.00	0.164	0.0241	0.0112	2.66
LTP-14	13030	116.00	118.00	2.00	0.155	0.00583	0.0444	3.63
LTP-14	13031	118.00	120.00	2.00	0.177	0.0044	0.07	3.27
LTP-14	13032	120.00	122.00	2.00	0.121	0.00376	0.0088	4.87
LTP-14	13033	122.00	124.00	2.00	0.132	0.00277	0.0087	3.68
LTP-14	13034	124.00	126.00	2.00	0.166	0.00312	0.009	4.19
LTP-14	13036	126.00	128.00	2.00	0.093	0.0035	0.0361	2.73
LTP-14	13037	128.00	130.00	2.00	0.052	0.00659	0.0008	3.16
LTP-14	13038	130.00	132.00	2.00	0.055	0.00526	0.0945	2.43
LTP-14	13039	132.00	134.00	2.00	0.098	0.0145	0.445	3.16

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-14	13040	134.00	136.00	2.00	0.09	0.0108	0.176	3.19
LTP-14	13041	136.00	138.00	2.00	0.082	0.01865	0.0385	3.65
LTP-14	13042	138.00	140.00	2.00	0.1	0.00664	0.0059	4.34
LTP-14	13043	140.00	142.00	2.00	0.122	0.00805	0.0118	2.79
LTP-14	13044	142.00	144.00	2.00	0.12	0.00342	0.0047	2.69
LTP-14	13045	144.00	146.00	2.00	0.124	0.00383	0.0046	3.74
LTP-14	13047	146.00	148.00	2.00	0.104	0.00173	0.0109	1.96
LTP-14	13048	148.00	150.00	2.00	0.103	0.0017	0.0119	1.82
LTP-14	13049	150.00	152.00	2.00	0.067	0.00124	0.0094	1.5
LTP-14	13050	152.00	154.00	2.00	0.04	0.00154	0.0112	1.66
LTP-14	13052	154.00	156.00	2.00	0.076	0.01775	0.0133	2.19
LTP-14	13053	156.00	158.00	2.00	0.04	0.00156	0.013	1.2
LTP-14	13055	158.00	160.00	2.00	0.048	0.00166	0.013	1.78
LTP-14	13056	160.00	162.00	2.00	0.052	0.00463	0.0156	1.62
LTP-14	13057	162.00	164.00	2.00	0.065	0.00465	0.0108	1.96
LTP-14	13059	164.00	166.00	2.00	0.047	0.00412	0.009	1.9
LTP-14	13060	166.00	168.00	2.00	0.032	0.00467	0.0085	1.78
LTP-14	13061	168.00	170.00	2.00	0.024	0.00452	0.0095	1.9
LTP-14	13062	170.00	172.00	2.00	0.041	0.00349	0.009	2.38
LTP-14	13063	172.00	174.00	2.00	0.05	0.00362	0.0085	2.38
LTP-14	13064	174.00	176.00	2.00	0.063	0.00227	0.009	2.94
LTP-14	13065	176.00	178.00	2.00	0.053	0.00134	0.0092	2.64
LTP-14	13067	178.00	180.00	2.00	0.022	0.00072	0.0116	2.41
LTP-14	13068	180.00	182.00	2.00	0.027	0.00081	0.0124	2.33
LTP-14	13069	182.00	184.00	2.00	0.065	0.00311	0.0104	3.69
LTP-14	13070	184.00	186.00	2.00	0.061	0.0032	0.0082	4.19
LTP-14	13071	186.00	187.50	1.50	0.061	0.00423	0.0068	4.41
LTP-15	13172	-	2.00	2.00	0.004	0.00445	0.0424	0.01
LTP-15	13173	2.00	4.00	2.00	0.002	0.0516	0.09	0.16
LTP-15	13174	4.00	6.00	2.00	0.005	0.0501	0.0585	0.09
LTP-15	13175	6.00	8.00	2.00	0.006	0.01645	0.0519	0.05
LTP-15	13176	8.00	10.00	2.00	0.002	0.01455	0.136	0.15
LTP-15	13177	10.00	12.00	2.00	0.005	0.0107	0.0182	0.04
LTP-15	13178	12.00	14.00	2.00	0.001	0.00369	0.0159	0.02
LTP-15	13179	14.00	16.00	2.00	0.014	0.01015	0.0532	0.11
LTP-15	13180	16.00	18.00	2.00	0.001	0.00747	0.0146	0.02
LTP-15	13181	18.00	20.00	2.00	0.064	0.0158	0.0362	0.14
LTP-15	13182	20.00	22.00	2.00	0.022	0.0123	0.0376	0.04
LTP-15	13183	22.00	24.00	2.00	0.004	0.00693	0.0159	0.02
LTP-15	13184	24.00	26.00	2.00	0.055	0.00661	0.0423	0.02
LTP-15	13185	26.00	28.00	2.00	0.028	0.0205	0.14	0.07
LTP-15	13186	28.00	30.00	2.00	0.019	0.0178	0.1765	0.01
LTP-15	13187	30.00	32.00	2.00	0.194	0.00399	0.0538	0.02
LTP-15	13188	32.00	34.00	2.00	0.017	0.0282	0.1155	0.06
LTP-15	13189	34.00	36.00	2.00	0.038	0.0159	0.0848	0.05
LTP-15	13190	36.00	38.00	2.00	0.016	0.0109	0.0424	0.24
LTP-15	13191	38.00	40.00	2.00	0.004	0.0046	0.0341	0.48
LTP-15	13192	40.00	42.00	2.00	0.002	0.00867	0.0398	0.38

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-15	13193	42.00	44.00	2.00	0.008	0.0176	0.0208	1.02
LTP-15	13194	44.00	46.00	2.00	0.005	0.0077	0.0116	0.43
LTP-15	13195	46.00	48.00	2.00	0.01	0.00564	0.0192	0.06
LTP-15	13196	48.00	50.00	2.00	0.003	0.00271	0.0174	0.17
LTP-15	13197	50.00	52.00	2.00	0.245	0.00526	0.0109	0.1
LTP-15	13200	52.00	54.00	2.00	0.002	0.00273	0.0129	0.11
LTP-15	13201	54.00	56.00	2.00	0.006	0.00717	0.0103	0.08
LTP-15	13202	56.00	58.00	2.00	0.006	0.00964	0.0117	0.02
LTP-15	13203	58.00	60.00	2.00	0.001	0.01355	0.0175	0.06
LTP-15	13204	60.00	62.00	2.00	0.005	0.00404	0.0117	0.08
LTP-15	13205	62.00	64.00	2.00	0.001	0.00031	0.0078	0.01
LTP-15	13206	64.00	66.00	2.00	0.001	0.00187	0.0072	0.01
LTP-15	13207	66.00	68.00	2.00	0.01	0.00677	0.0098	0.01
LTP-15	13208	68.00	70.00	2.00	0.003	0.00624	0.0081	0.01
LTP-15	13209	70.00	72.00	2.00	0.002	0.0047	0.0094	0.02
LTP-15	13211	72.00	74.00	2.00	0.006	0.006	0.0109	0.04
LTP-15	13212	74.00	76.00	2.00	0.001	0.00387	0.0121	0.18
LTP-15	13213	76.00	78.00	2.00	0.0005	0.00724	0.0144	0.09
LTP-15	13214	78.00	80.00	2.00	0.032	0.01355	0.0211	0.05
LTP-15	13215	80.00	82.00	2.00	0.001	0.01495	0.017	0.13
LTP-15	13216	82.00	84.00	2.00	0.001	0.00772	0.0097	0.05
LTP-15	13217	84.00	86.00	2.00	0.002	0.0035	0.0128	0.11
LTP-15	13218	86.00	88.00	2.00	0.003	0.00555	0.0132	0.01
LTP-15	13219	88.00	90.00	2.00	0.001	0.00567	0.0117	0.01
LTP-15	13220	90.00	92.00	2.00	0.009	0.0063	0.0151	0.11
LTP-15	13221	92.00	94.00	2.00	0.0005	0.01575	0.0215	0.09
LTP-15	13222	94.00	96.00	2.00	0.003	0.01195	0.0202	0.02
LTP-15	13223	96.00	98.00	2.00	0.018	0.044	0.0401	0.17
LTP-15	13224	98.00	100.00	2.00	0.003	0.00927	0.0126	0.09
LTP-15	13225	100.00	102.00	2.00	0.002	0.0477	0.0169	0.02
LTP-15	13226	102.00	104.00	2.00	0.008	0.0663	0.0241	0.22
LTP-15	13227	104.00	106.00	2.00	0.007	0.0254	0.014	0.01
LTP-15	13228	106.00	108.00	2.00	0.004	0.00342	0.0108	0.01
LTP-15	13230	108.00	110.00	2.00	0.002	0.00024	0.0069	0.01
LTP-15	13231	110.00	112.00	2.00	0.001	0.00281	0.0048	0.01
LTP-15	13232	112.00	114.00	2.00	0.0005	0.00385	0.0042	0.01
LTP-15	13234	114.00	116.00	2.00	0.0005	0.00018	0.0041	0.01
LTP-15	13235	116.00	118.00	2.00	0.001	0.00057	0.0043	0.01
LTP-15	13236	118.00	120.00	2.00	0.002	0.00061	0.0049	0.01
LTP-15	13237	120.00	122.00	2.00	0.002	0.00054	0.0042	0.01
LTP-15	13238	122.00	124.00	2.00	0.0005	0.00059	0.0039	0.01
LTP-15	13239	124.00	126.70	2.70	0.005	0.00477	0.007	0.01
LTP-16	13240	-	2.00	2.00	0.051	0.592	0.204	0.03
LTP-16	13242	2.00	4.00	2.00	0.0005	0.0204	0.0216	0.01
LTP-16	13243	4.00	6.00	2.00	0.0005	0.00533	0.0076	0.01
LTP-16	13244	6.00	8.00	2.00	0.0005	0.00654	0.0099	0.01
LTP-16	13245	8.00	10.00	2.00	0.001	0.0204	0.008	0.03
LTP-16	13246	10.00	12.00	2.00	0.001	0.01025	0.0088	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-16	13247	12.00	14.00	2.00	0.0005	0.00498	0.0156	0.01
LTP-16	13248	14.00	16.00	2.00	0.003	0.01045	0.0192	0.05
LTP-16	13249	16.00	18.00	2.00	0.002	0.00691	0.0171	0.01
LTP-16	13250	18.00	20.00	2.00	0.003	0.014	0.0201	0.01
LTP-16	13251	20.00	22.00	2.00	0.001	0.00378	0.0093	0.01
LTP-16	13252	22.00	24.00	2.00	0.001	0.00268	0.0078	0.01
LTP-16	13253	24.00	26.00	2.00	0.001	0.0081	0.0109	0.04
LTP-16	13254	26.00	28.00	2.00	0.0005	0.0057	0.0104	0.01
LTP-16	13255	28.00	30.00	2.00	0.001	0.0389	0.0103	0.01
LTP-16	13256	30.00	32.00	2.00	0.001	0.00996	0.0089	0.01
LTP-16	13257	32.00	34.00	2.00	0.01	0.00852	0.0115	0.21
LTP-16	13258	34.00	36.00	2.00	0.039	0.00694	0.0298	0.56
LTP-16	13259	36.00	38.00	2.00	0.045	0.00852	0.0274	0.63
LTP-16	13260	38.00	40.00	2.00	0.004	0.00702	0.0059	0.25
LTP-16	13261	40.00	42.00	2.00	0.002	0.00647	0.0071	0.25
LTP-16	13262	42.00	44.00	2.00	0.002	0.00593	0.0061	0.05
LTP-16	13263	44.00	46.00	2.00	0.0005	0.00503	0.0062	0.07
LTP-16	13264	46.00	48.00	2.00	0.0005	0.00539	0.0065	0.03
LTP-16	13265	48.00	50.00	2.00	0.0005	0.0142	0.0067	0.01
LTP-16	13266	50.00	52.29	2.29	0.0005	0.0292	0.0057	0.01
LTP-17	13267	-	2.00	2.00	0.003	0.0262	0.0642	0.01
LTP-17	13268	2.00	4.00	2.00	0.002	0.0431	0.1425	0.01
LTP-17	13269	4.00	6.00	2.00	0.022	0.021	0.1795	0.02
LTP-17	13270	6.00	8.00	2.00	0.006	0.01795	0.0813	0.02
LTP-17	13271	8.00	10.00	2.00	0.004	0.0047	0.0077	0.01
LTP-17	13272	10.00	12.00	2.00	0.006	0.00189	0.0053	0.01
LTP-17	13273	12.00	14.00	2.00	0.005	0.00019	0.0038	0.01
LTP-17	13274	14.00	16.00	2.00	0.005	0.00269	0.0072	0.01
LTP-17	13275	16.00	18.00	2.00	0.002	0.0055	0.01	0.01
LTP-17	13276	18.00	20.00	2.00	0.001	0.00905	0.0124	0.11
LTP-17	13277	20.00	22.00	2.00	0.004	0.00741	0.0076	0.03
LTP-17	13278	22.00	24.00	2.00	0.004	0.00507	0.0059	0.09
LTP-17	13279	24.00	26.00	2.00	0.0005	0.00485	0.0043	0.08
LTP-17	13280	26.00	28.00	2.00	0.001	0.00323	0.0042	0.09
LTP-17	13281	28.00	30.00	2.00	0.001	0.00537	0.0054	0.06
LTP-17	13282	30.00	32.00	2.00	0.001	0.0028	0.0052	0.04
LTP-17	13283	32.00	34.00	2.00	0.14	0.0042	0.0128	0.24
LTP-17	13284	34.00	36.00	2.00	0.513	0.00883	0.0403	1.29
LTP-17	13285	36.00	38.00	2.00	0.027	0.00287	0.0175	1.68
LTP-17	13286	38.00	40.00	2.00	0.002	0.00205	0.0111	0.87
LTP-17	13287	40.00	42.00	2.00	0.001	0.00219	0.0111	1.78
LTP-17	13288	42.00	44.00	2.00	0.002	0.00446	0.0068	1.04
LTP-17	13289	44.00	45.72	1.72	0.002	0.00526	0.0059	0.25
LTP-18	13290	-	4.87	4.87	0.003	0.00951	0.0067	0.005
LTP-18	13291	4.87	6.00	1.13	0.0005	0.0062	0.0064	0.005
LTP-18	13292	6.00	8.00	2.00	0.003	0.00693	0.0072	0.005
LTP-18	13293	8.00	10.00	2.00	0.003	0.00625	0.0067	0.005
LTP-18	13294	10.00	12.00	2.00	0.003	0.00854	0.0081	0.005

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-18	13295	12.00	14.00	2.00	0.002	0.00896	0.0075	0.01
LTP-18	13296	14.00	16.00	2.00	0.002	0.00971	0.008	0.005
LTP-18	13297	16.00	18.00	2.00	0.004	0.00956	0.0076	0.005
LTP-18	13298	18.00	20.00	2.00	0.003	0.00878	0.0075	0.01
LTP-18	13299	20.00	22.00	2.00	0.004	0.00683	0.0065	0.01
LTP-18	13300	22.00	24.00	2.00	0.006	0.00901	0.0074	0.01
LTP-18	13301	24.00	26.00	2.00	0.003	0.00847	0.0072	0.01
LTP-18	13302	26.00	28.00	2.00	0.003	0.00684	0.0067	0.005
LTP-18	13303	28.00	30.00	2.00	0.003	0.00804	0.0101	0.01
LTP-18	13304	30.00	32.00	2.00	0.006	0.00821	0.0086	0.01
LTP-18	13305	32.00	34.00	2.00	0.003	0.00829	0.0081	0.005
LTP-18	13306	34.00	36.00	2.00	0.002	0.00886	0.0081	0.005
LTP-18	13307	36.00	38.00	2.00	0.004	0.01465	0.0074	0.01
LTP-18	13308	38.00	40.00	2.00	0.002	0.01075	0.0069	0.005
LTP-18	13309	40.00	42.00	2.00	0.002	0.01045	0.0071	0.01
LTP-18	13310	42.00	44.00	2.00	0.001	0.0086	0.0065	0.02
LTP-18	13311	44.00	46.00	2.00	0.003	0.00974	0.0067	0.01
LTP-18	13312	46.00	48.00	2.00	0.001	0.01125	0.0071	0.005
LTP-18	13313	48.00	50.00	2.00	0.002	0.0109	0.0069	0.005
LTP-18	13314	50.00	52.00	2.00	0.001	0.00993	0.0066	0.08
LTP-18	13315	52.00	54.00	2.00	0.001	0.01035	0.0072	0.005
LTP-18	13316	54.00	56.00	2.00	0.006	0.01025	0.0071	0.28
LTP-18	13317	56.00	58.00	2.00	0.001	0.00718	0.0064	1.67
LTP-18	13318	58.00	60.00	2.00	0.01	0.00833	0.0094	0.73
LTP-18	13319	60.00	62.53	2.53	0.942	0.1145	0.0225	2.94
LTP-18	13320	62.53	64.28	1.75	2.93	0.1915	0.0208	4.44
LTP-18	13321	64.28	66.00	2.28	0.052	0.00708	0.0175	0.55
LTP-18	13324	66.00	68.00	2.00	0.151	0.01855	0.0135	0.66
LTP-18	13325	68.00	70.00	2.00	0.041	0.00352	0.022	1.72
LTP-18	13326	70.00	72.00	2.00	0.084	0.00545	0.0748	2.08
LTP-18	13327	72.00	74.00	2.00	0.084	0.01395	0.0324	2.63
LTP-18	13329	74.00	76.00	2.00	0.261	0.0116	0.021	0.86
LTP-18	13330	76.00	78.00	2.00	0.101	0.0125	0.0197	0.77
LTP-18	13331	78.00	80.00	2.00	0.24	0.0245	0.123	0.98
LTP-18	13332	80.00	82.00	2.00	0.145	0.00789	0.0146	0.6
LTP-18	13334	82.00	84.00	2.00	0.127	0.0051	0.0161	0.86
LTP-18	13335	84.00	86.00	2.00	0.146	0.0075	0.0479	1.05
LTP-18	13336	86.00	88.00	2.00	0.14	0.016	0.0576	0.74
LTP-18	13337	88.00	90.00	2.00	0.152	0.00706	0.0332	1.54
LTP-18	13338	90.00	92.00	2.00	0.166	0.0113	0.0833	1.48
LTP-18	13339	92.00	94.00	2.00	0.097	0.00781	0.0528	2.62
LTP-18	13340	94.00	96.00	2.00	0.136	0.01305	0.109	4.1
LTP-18	13341	96.00	98.00	2.00	0.042	0.00837	0.01	2.33
LTP-18	13342	98.00	100.00	2.00	0.059	0.00731	0.0129	3.72
LTP-18	13343	100.00	102.00	2.00	0.2	0.00899	0.015	2.64
LTP-18	13344	102.00	104.00	2.00	0.317	0.00622	0.0657	1.21
LTP-18	13345	104.00	106.00	2.00	0.203	0.00946	0.0912	1.75
LTP-18	13346	106.00	108.00	2.00	0.147	0.023	0.344	1.3

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-18	13347	108.00	110.00	2.00	0.016	0.00591	0.0089	1.4
LTP-18	13348	110.00	112.00	2.00	0.018	0.00688	0.0159	0.94
LTP-18	13349	112.00	114.00	2.00	0.006	0.00573	0.0108	0.32
LTP-18	13351	114.00	116.00	2.00	0.004	0.0078	0.0468	0.41
LTP-18	13352	116.00	118.00	2.00	0.002	0.00606	0.0108	0.66
LTP-18	13353	118.00	120.00	2.00	0.005	0.00857	0.182	2.49
LTP-18	13354	120.00	122.00	2.00	0.03	0.00875	0.054	2.94
LTP-18	13355	122.00	124.00	2.00	0.034	0.01025	0.0366	4.15
LTP-18	13357	124.00	126.00	2.00	0.164	0.0995	0.0698	6.82
LTP-18	13358	126.00	128.00	2.00	0.036	0.0231	0.46	8.45
LTP-18	13359	128.00	129.96	1.96	0.002	0.00679	0.1845	8.68
LTP-18	13360	129.96	132.00	2.04	0.002	0.00466	0.0109	0.41
LTP-18	13361	132.00	134.00	2.00	0.013	0.00678	0.0104	0.43
LTP-18	13362	134.00	136.00	2.00	0.0005	0.00289	0.0051	0.15
LTP-18	13363	136.00	138.00	2.00	0.002	0.00392	0.0057	0.06
LTP-18	13364	138.00	140.00	2.00	0.001	0.00408	0.0056	0.06
LTP-18	13365	140.00	141.73	1.73	0.002	0.00376	0.0058	0.02
LTP-19	13366	-	2.00	2.00	0.002	0.00607	0.0064	0.02
LTP-19	13367	2.00	4.00	2.00	0.004	0.00705	0.0068	0.02
LTP-19	13368	4.00	6.00	2.00	0.002	0.00623	0.0063	0.02
LTP-19	13369	6.00	8.00	2.00	0.003	0.00792	0.007	0.02
LTP-19	13370	8.00	10.00	2.00	0.002	0.00625	0.0061	0.02
LTP-19	13371	10.00	12.00	2.00	0.001	0.0059	0.0059	0.01
LTP-19	13372	12.00	14.00	2.00	0.003	0.00583	0.0061	0.02
LTP-19	13373	14.00	16.00	2.00	0.002	0.00874	0.007	0.02
LTP-19	13374	16.00	18.00	2.00	0.004	0.00617	0.0059	0.02
LTP-19	13375	18.00	20.00	2.00	0.003	0.00662	0.0065	0.02
LTP-19	13376	20.00	22.00	2.00	0.002	0.00633	0.0063	0.02
LTP-19	13377	22.00	24.00	2.00	0.002	0.00556	0.0059	0.01
LTP-19	13378	24.00	26.00	2.00	0.003	0.00757	0.0065	0.01
LTP-19	13379	26.00	28.00	2.00	0.002	0.00583	0.0063	0.02
LTP-19	13380	28.00	30.00	2.00	0.003	0.00647	0.008	0.02
LTP-19	13381	30.00	32.00	2.00	0.002	0.00607	0.0059	0.01
LTP-19	13383	32.00	34.00	2.00	0.002	0.00531	0.0057	0.02
LTP-19	13384	34.00	36.00	2.00	0.002	0.00729	0.0066	0.02
LTP-19	13385	36.00	38.00	2.00	0.002	0.00711	0.0071	0.02
LTP-19	13386	38.00	40.00	2.00	0.002	0.00514	0.0063	0.01
LTP-19	13387	40.00	42.00	2.00	0.003	0.00458	0.0051	0.01
LTP-19	13388	42.00	44.00	2.00	0.001	0.00693	0.0062	0.01
LTP-19	13389	44.00	46.00	2.00	0.004	0.00556	0.0049	0.01
LTP-19	13390	46.00	48.00	2.00	0.002	0.00851	0.007	0.01
LTP-19	13391	48.00	50.00	2.00	0.002	0.00622	0.0061	0.01
LTP-19	13392	50.00	52.00	2.00	0.001	0.00623	0.0056	0.01
LTP-19	13393	52.00	54.00	2.00	0.001	0.00657	0.0059	0.01
LTP-19	13394	54.00	56.00	2.00	0.001	0.00663	0.0056	0.01
LTP-19	13395	56.00	58.00	2.00	0.001	0.00719	0.0059	0.01
LTP-19	13396	58.00	60.00	2.00	0.002	0.00833	0.0064	0.01
LTP-19	13397	60.00	62.00	2.00	0.002	0.00666	0.0057	0.57

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-19	13398	62.00	63.75	1.75	0.008	0.00468	0.0095	0.56
LTP-19	13399	63.75	66.00	2.25	0.019	0.00619	0.0153	0.72
LTP-19	13400	66.00	68.00	2.00	0.001	0.00585	0.0268	0.27
LTP-19	13401	68.00	70.00	2.00	0.002	0.00518	0.0078	0.03
LTP-19	13402	70.00	72.00	2.00	0.001	0.00609	0.0063	0.51
LTP-19	13403	72.00	74.00	2.00	0.002	0.00592	0.0072	1.04
LTP-19	13404	74.00	76.00	2.00	0.0005	0.00556	0.0084	0.12
LTP-19	13405	76.00	78.46	2.46	0.075	0.00532	0.0482	2.47
LTP-19	13406	78.46	80.00	1.54	0.141	0.0141	0.0387	4.01
LTP-19	13407	80.00	82.00	2.00	0.144	0.108	0.1205	4.43
LTP-19	13408	82.00	84.00	2.00	0.285	0.205	0.023	5.93
LTP-19	13409	84.00	86.00	2.00	0.204	0.104	0.0254	3.92
LTP-19	13411	86.00	88.00	2.00	0.329	0.0867	0.0235	4.54
LTP-19	13412	88.00	90.00	2.00	0.417	0.128	0.0798	4.4
LTP-19	13413	90.00	92.00	2.00	0.979	0.29	0.141	6.72
LTP-19	13416	92.00	94.00	2.00	3.09	0.0926	0.884	5.89
LTP-19	13417	94.00	96.00	2.00	0.309	0.00742	0.0177	4.27
LTP-19	13418	96.00	98.00	2.00	0.117	0.0035	0.0194	2.19
LTP-19	13419	98.00	100.00	2.00	0.072	0.00623	0.0534	2.08
LTP-19	13420	100.00	101.28	1.28	0.142	0.00304	0.0214	1.89
LTP-19	13421	101.28	104.00	2.72	0.149	0.00515	0.0167	1.49
LTP-19	13423	104.00	106.00	2.00	0.127	0.0089	0.0134	1.29
LTP-19	13424	106.00	108.00	2.00	0.473	0.01045	0.0156	0.85
LTP-19	13425	108.00	110.56	2.56	0.101	0.01935	0.0196	1.43
LTP-19	13426	110.56	112.00	1.44	0.022	0.00629	0.0149	0.83
LTP-19	13427	112.00	114.00	2.00	0.008	0.00613	0.0085	0.72
LTP-19	13428	114.00	116.00	2.00	0.006	0.00549	0.0084	0.55
LTP-19	13429	116.00	118.00	2.00	0.006	0.00579	0.0077	0.22
LTP-19	13430	118.00	120.00	2.00	0.003	0.0057	0.0084	0.5
LTP-19	13431	120.00	121.92	1.92	0.006	0.00564	0.0078	0.74
LTP-20	13432	-	2.00	2.00	0.004	0.00858	0.0075	0.005
LTP-20	13433	2.00	4.00	2.00	0.007	0.00722	0.0232	0.01
LTP-20	13434	4.00	6.00	2.00	0.002	0.00499	0.0134	0.01
LTP-20	13435	6.00	8.00	2.00	0.003	0.00212	0.0101	0.01
LTP-20	13436	8.00	10.00	2.00	0.001	0.00246	0.0112	0.03
LTP-20	13437	10.00	12.00	2.00	0.002	0.00153	0.0063	0.04
LTP-20	13438	12.00	14.00	2.00	0.0005	0.00102	0.0075	0.01
LTP-20	13439	14.00	16.00	2.00	0.001	0.00317	0.0177	0.02
LTP-20	13440	16.00	18.00	2.00	0.002	0.0017	0.0093	0.03
LTP-20	13441	18.00	20.00	2.00	0.002	0.00398	0.0249	0.05
LTP-20	13442	20.00	22.00	2.00	0.002	0.00417	0.0119	0.03
LTP-20	13443	22.00	24.00	2.00	0.001	0.00207	0.0128	0.04
LTP-20	13444	24.00	26.00	2.00	0.001	0.0016	0.0067	0.04
LTP-20	13445	26.00	28.00	2.00	0.001	0.00178	0.0049	0.05
LTP-20	13446	28.00	30.00	2.00	0.002	0.00122	0.0042	0.04
LTP-20	13447	30.00	32.00	2.00	0.002	0.00511	0.0063	0.02
LTP-20	13448	32.00	34.00	2.00	0.001	0.00727	0.0068	0.01
LTP-20	13449	34.00	36.00	2.00	0.002	0.0054	0.006	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-20	13450	36.00	38.00	2.00	0.002	0.00635	0.0075	0.01
LTP-20	13451	38.00	40.00	2.00	0.002	0.00583	0.0062	0.01
LTP-20	13452	40.00	42.00	2.00	0.002	0.00531	0.005	0.03
LTP-20	13453	42.00	44.00	2.00	0.002	0.00759	0.0069	0.01
LTP-20	13454	44.00	46.00	2.00	0.001	0.00439	0.0043	0.02
LTP-20	13455	46.00	48.00	2.00	0.003	0.00418	0.0047	0.01
LTP-20	13456	48.00	50.00	2.00	0.003	0.00651	0.006	0.01
LTP-20	13457	50.00	52.10	2.10	0.002	0.00593	0.0048	0.01
LTP-20	13458	52.10	54.00	1.90	0.003	0.00463	0.0079	0.18
LTP-20	13460	54.00	56.00	2.00	0.004	0.00678	0.006	2.86
LTP-20	13461	56.00	58.00	2.00	0.0005	0.00713	0.0052	0.9
LTP-20	13462	58.00	60.00	2.00	0.002	0.00693	0.0077	0.33
LTP-20	13463	60.00	62.00	2.00	0.017	0.00699	0.003	4.28
LTP-20	13465	62.00	64.00	2.00	0.056	0.0603	0.0048	2.35
LTP-20	13466	64.00	65.00	1.00	0.029	0.0053	0.01	0.78
LTP-20	13467	65.00	66.00	1.00	0.44	0.01245	0.325	5.34
LTP-20	13469	66.00	68.00	2.00	0.226	0.00722	0.0905	2.43
LTP-20	13470	68.00	70.00	2.00	0.067	0.0118	0.0183	1.03
LTP-20	13471	70.00	72.00	2.00	0.094	0.0151	0.036	0.9
LTP-20	13472	72.00	74.00	2.00	0.236	0.00627	0.0141	2.29
LTP-20	13473	74.00	76.00	2.00	0.387	0.0121	0.0064	3.47
LTP-20	13475	76.00	78.00	2.00	0.366	0.00843	0.0061	2.3
LTP-20	13476	78.00	80.00	2.00	0.328	0.0259	0.0087	3.53
LTP-20	13477	80.00	82.00	2.00	0.253	0.01535	0.0509	1.44
LTP-20	13478	82.00	84.00	2.00	0.51	0.0386	0.144	1.94
LTP-20	13479	84.00	85.00	1.00	0.171	0.00481	0.0146	1.11
LTP-20	13480	85.00	87.00	2.00	0.207	0.00487	0.0381	1.09
LTP-20	13481	87.00	89.00	2.00	0.09	0.00549	0.0096	1.23
LTP-20	13482	89.00	91.00	2.00	0.085	0.00542	0.0073	0.95
LTP-20	13483	91.00	93.00	2.00	0.097	0.00419	0.0087	0.93
LTP-20	13484	93.00	94.00	1.00	0.194	0.00656	0.0285	1.84
LTP-20	13485	94.00	96.00	2.00	0.007	0.00319	0.0069	0.2
LTP-20	13486	96.00	98.00	2.00	0.004	0.00329	0.005	0.08
LTP-20	13487	98.00	100.00	2.00	0.003	0.00887	0.0081	0.18
LTP-20	13488	100.00	102.11	2.11	0.004	0.00429	0.0053	0.2
LTP-21	13489	-	2.00	2.00	0.06	0.00993	0.0151	0.01
LTP-21	13490	2.00	4.00	2.00	0.041	0.0081	0.0108	0.01
LTP-21	13491	4.00	6.00	2.00	0.082	0.00725	0.01	0.01
LTP-21	13492	6.00	8.00	2.00	0.005	0.00869	0.0094	0.01
LTP-21	13493	8.00	10.00	2.00	0.003	0.01005	0.0065	0.03
LTP-21	13494	10.00	12.00	2.00	0.009	0.00912	0.0057	0.02
LTP-21	13495	12.00	14.00	2.00	0.003	0.0066	0.0073	0.01
LTP-21	13496	14.00	16.00	2.00	0.002	0.00181	0.0073	0.03
LTP-21	13497	16.00	18.00	2.00	0.003	0.00358	0.0142	0.03
LTP-21	13498	18.00	20.00	2.00	0.0005	0.00414	0.0087	0.02
LTP-21	13499	20.00	22.00	2.00	0.0005	0.0031	0.0148	0.03
LTP-21	13500	22.00	24.00	2.00	0.002	0.0203	0.0082	0.01
LTP-21	13986	24.00	26.00	2.00	0.003	0.00576	0.0067	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-21	13987	26.00	28.00	2.00	0.002	0.00515	0.0065	0.01
LTP-21	13988	28.00	30.00	2.00	0.002	0.00642	0.008	0.01
LTP-21	13989	30.00	32.00	2.00	0.001	0.00519	0.0063	0.01
LTP-21	13990	32.00	34.00	2.00	0.002	0.00527	0.0065	0.01
LTP-21	13991	34.00	36.00	2.00	0.008	0.0122	0.0103	0.005
LTP-21	13992	36.00	38.00	2.00	0.007	0.01245	0.0097	0.005
LTP-21	13993	38.00	40.00	2.00	0.004	0.00661	0.0075	0.01
LTP-21	13994	40.00	42.00	2.00	0.002	0.00508	0.0071	0.01
LTP-21	13995	42.00	44.00	2.00	0.003	0.00867	0.0062	0.01
LTP-21	13996	44.00	46.00	2.00	0.004	0.00689	0.0059	0.01
LTP-21	13997	46.00	48.00	2.00	0.008	0.00678	0.0069	0.01
LTP-21	13999	48.00	50.00	2.00	0.007	0.00685	0.0092	0.01
LTP-21	14001	50.00	52.00	2.00	0.012	0.00525	0.0105	0.02
LTP-21	14003	52.00	54.00	2.00	0.013	0.00664	0.0155	0.04
LTP-21	14004	54.00	56.00	2.00	0.002	0.00699	0.009	1.04
LTP-21	14005	56.00	58.00	2.00	0.002	0.0065	0.0203	0.44
LTP-21	14006	58.00	60.00	2.00	0.006	0.00825	0.0225	0.34
LTP-21	14007	60.00	62.00	2.00	0.001	0.00746	0.0278	0.62
LTP-21	14008	62.00	64.00	2.00	0.0005	0.00903	0.0141	0.05
LTP-21	14009	64.00	66.00	2.00	0.003	0.00799	0.0283	0.02
LTP-21	14010	66.00	68.00	2.00	0.003	0.00816	0.0191	0.02
LTP-21	14011	68.00	70.00	2.00	0.01	0.00651	0.0165	0.08
LTP-21	14012	70.00	71.25	1.25	0.009	0.00658	0.0136	0.15
LTP-21	14013	71.25	72.55	1.30	0.006	0.00568	0.0095	0.27
LTP-21	14015	72.55	74.00	1.45	0.004	0.01055	0.012	0.41
LTP-21	14016	74.00	76.00	2.00	0.004	0.0079	0.01	4.18
LTP-21	14017	76.00	78.00	2.00	0.013	0.00655	0.0064	3.42
LTP-21	14018	78.00	80.00	2.00	0.174	0.0197	0.203	4.48
LTP-21	14019	80.00	82.00	2.00	0.257	0.0647	0.117	8.45
LTP-21	14021	82.00	84.00	2.00	0.173	0.021	0.0994	6.18
LTP-21	14022	84.00	86.00	2.00	0.094	0.00841	0.11	3.7
LTP-21	14023	86.00	88.00	2.00	0.094	0.00556	0.0596	4.6
LTP-21	14024	88.00	90.30	2.30	0.052	0.01805	0.133	5.01
LTP-21	14025	90.30	92.66	2.36	0.357	0.0247	0.152	3.26
LTP-21	14026	92.66	94.90	2.24	0.161	0.0231	0.153	5.33
LTP-21	14027	94.90	96.00	1.10	0.062	0.00424	0.0206	1
LTP-21	14028	96.00	98.00	2.00	0.062	0.00306	0.0229	0.66
LTP-21	14029	98.00	100.00	2.00	0.96	0.0242	0.0182	0.96
LTP-21	14030	100.00	102.00	2.00	0.166	0.0046	0.0133	1.07
LTP-21	14031	102.00	104.00	2.00	0.498	0.01415	0.0137	1.01
LTP-21	14033	104.00	106.68	2.68	0.052	0.00345	0.0123	0.48
LTP-22	14034	-	2.00	2.00	0.009	0.01255	0.0081	0.02
LTP-22	14035	2.00	4.00	2.00	0.008	0.01185	0.0076	0.01
LTP-22	14036	4.00	6.00	2.00	0.004	0.01145	0.0064	0.01
LTP-22	14037	6.00	8.00	2.00	0.036	0.00588	0.0144	0.06
LTP-22	14038	8.00	10.00	2.00	0.014	0.00847	0.0151	0.04
LTP-22	14039	10.00	12.00	2.00	0.008	0.00989	0.0073	0.01
LTP-22	14040	12.00	14.00	2.00	0.018	0.0109	0.009	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-22	14041	14.00	16.00	2.00	0.006	0.00992	0.0091	0.01
LTP-22	14042	16.00	18.00	2.00	0.007	0.00984	0.0088	0.01
LTP-22	14043	18.00	20.00	2.00	0.005	0.00932	0.0081	0.01
LTP-22	14044	20.00	22.00	2.00	0.007	0.00762	0.0075	0.02
LTP-22	14045	22.00	24.00	2.00	0.004	0.00951	0.0082	0.02
LTP-22	14046	24.00	26.00	2.00	0.003	0.00732	0.0069	0.01
LTP-22	14047	26.00	28.00	2.00	0.005	0.00554	0.0072	0.01
LTP-22	14048	28.00	30.00	2.00	0.004	0.00695	0.0066	0.01
LTP-22	14049	30.00	32.00	2.00	0.003	0.00664	0.0068	0.01
LTP-22	14050	32.00	34.00	2.00	0.2	0.0092	0.0077	0.01
LTP-22	14051	34.00	36.00	2.00	0.004	0.00826	0.0081	0.01
LTP-22	14052	36.00	38.00	2.00	0.005	0.00761	0.0069	0.01
LTP-22	14053	38.00	40.00	2.00	0.015	0.00672	0.012	0.01
LTP-22	14054	40.00	42.00	2.00	0.011	0.00738	0.0116	0.01
LTP-22	14055	42.00	44.00	2.00	0.017	0.00632	0.0136	0.01
LTP-22	14056	44.00	46.00	2.00	0.008	0.00689	0.0122	0.02
LTP-22	14057	46.00	48.00	2.00	0.005	0.00803	0.0101	0.01
LTP-22	14058	48.00	50.00	2.00	0.004	0.00592	0.0075	0.01
LTP-22	14059	50.00	52.00	2.00	0.005	0.00683	0.0082	0.01
LTP-22	14060	52.00	54.00	2.00	0.009	0.00857	0.0083	0.01
LTP-22	14061	54.00	56.00	2.00	0.004	0.00728	0.008	0.01
LTP-22	14063	56.00	58.00	2.00	0.007	0.00717	0.0086	0.01
LTP-22	14064	58.00	60.00	2.00	0.022	0.00817	0.0224	0.04
LTP-22	14065	60.00	62.00	2.00	0.025	0.00838	0.0329	0.05
LTP-22	14066	62.00	64.00	2.00	0.027	0.00612	0.0398	0.2
LTP-22	14067	64.00	66.00	2.00	0.022	0.00629	0.019	0.15
LTP-22	14069	66.00	68.00	2.00	0.006	0.01035	0.0177	0.06
LTP-22	14070	68.00	70.00	2.00	0.006	0.00862	0.0143	0.36
LTP-22	14071	70.00	72.00	2.00	0.017	0.00696	0.0161	0.19
LTP-22	14072	72.00	74.00	2.00	0.029	0.00927	0.016	0.17
LTP-22	14073	74.00	76.00	2.00	0.173	0.0125	0.0296	1.36
LTP-22	14074	76.00	78.00	2.00	0.188	0.00889	0.0559	1.03
LTP-22	14075	78.00	80.00	2.00	0.443	0.00704	0.0492	0.95
LTP-22	14076	80.00	82.00	2.00	0.119	0.00115	0.0124	0.87
LTP-22	14077	82.00	84.00	2.00	0.17	0.00381	0.0376	1.27
LTP-22	14078	84.00	86.00	2.00	0.226	0.00448	0.0142	1.43
LTP-22	14080	86.00	88.00	2.00	0.245	0.00817	0.0261	1.16
LTP-22	14081	88.00	90.00	2.00	0.11	0.00306	0.0186	0.91
LTP-22	14082	90.00	92.00	2.00	0.2	0.00806	0.0618	0.89
LTP-22	14083	92.00	94.00	2.00	0.107	0.0034	0.0166	0.76
LTP-22	14084	94.00	96.00	2.00	0.076	0.00457	0.0122	0.68
LTP-22	14085	96.00	98.00	2.00	0.147	0.00421	0.0203	0.77
LTP-22	14086	98.00	100.00	2.00	0.232	0.00858	0.0164	0.8
LTP-22	14087	100.00	102.00	2.00	0.059	0.00328	0.0129	0.69
LTP-22	14088	102.00	104.00	2.00	0.147	0.0044	0.0124	0.94
LTP-22	14089	104.00	106.00	2.00	0.077	0.00388	0.0147	0.72
LTP-22	14090	106.00	108.00	2.00	0.13	0.00585	0.0146	0.81
LTP-22	14091	108.00	110.40	2.40	0.11	0.00531	0.0153	0.97

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-22	14092	110.40	112.00	1.60	0.216	0.01195	0.0778	1.86
LTP-22	14093	112.00	114.00	2.00	0.015	0.00825	0.0137	1.48
LTP-22	14095	114.00	115.82	1.82	0.01	0.00669	0.0115	1.41
LTP-23	14096	-	2.00	2.00	0.01	0.00759	0.0089	0.03
LTP-23	14097	2.00	4.00	2.00	0.001	0.00171	0.0034	0.03
LTP-23	14098	4.00	6.00	2.00	0.0005	0.00213	0.0043	0.03
LTP-23	14099	6.00	8.00	2.00	0.0005	0.00214	0.0042	0.02
LTP-23	14100	8.00	10.00	2.00	0.002	0.00864	0.0041	0.02
LTP-23	14101	10.00	12.00	2.00	0.001	0.00532	0.008	0.01
LTP-23	14102	12.00	14.00	2.00	0.001	0.00642	0.0075	0.01
LTP-23	14103	14.00	16.00	2.00	0.007	0.01495	0.0077	0.01
LTP-23	14104	16.00	18.00	2.00	0.006	0.0228	0.0057	0.1
LTP-23	14105	18.00	20.00	2.00	0.007	0.01505	0.0069	0.02
LTP-23	14106	20.00	22.00	2.00	0.005	0.01225	0.0068	0.01
LTP-23	14107	22.00	24.00	2.00	0.004	0.013	0.0062	0.01
LTP-23	14108	24.00	26.00	2.00	0.005	0.0141	0.0071	0.02
LTP-23	14109	26.00	28.00	2.00	0.002	0.0233	0.0068	0.01
LTP-23	14110	28.00	30.00	2.00	0.003	0.01195	0.0063	0.005
LTP-23	14111	30.00	32.00	2.00	0.002	0.0108	0.0085	0.01
LTP-23	14112	32.00	34.00	2.00	0.003	0.00818	0.0073	0.01
LTP-23	14113	34.00	36.00	2.00	0.001	0.00402	0.0072	0.005
LTP-23	14114	36.00	38.00	2.00	0.003	0.00711	0.0058	0.005
LTP-23	14115	38.00	40.00	2.00	0.003	0.01305	0.0085	0.005
LTP-23	14116	40.00	42.00	2.00	0.002	0.0102	0.0052	0.01
LTP-23	14118	42.00	44.00	2.00	0.003	0.00912	0.0076	0.01
LTP-23	14119	44.00	46.00	2.00	0.012	0.0181	0.0097	0.03
LTP-23	14120	46.00	48.00	2.00	0.005	0.0116	0.0095	0.01
LTP-23	14121	48.00	50.00	2.00	0.008	0.00975	0.0077	0.01
LTP-23	14122	50.00	52.00	2.00	0.024	0.01345	0.0096	0.01
LTP-23	14123	52.00	54.00	2.00	0.003	0.00782	0.0063	0.005
LTP-23	14124	54.00	56.00	2.00	0.004	0.00657	0.0069	0.005
LTP-23	14125	56.00	58.00	2.00	0.006	0.00952	0.0079	0.01
LTP-23	14126	58.00	60.00	2.00	0.007	0.00683	0.0103	0.01
LTP-23	14127	60.00	62.00	2.00	0.013	0.00676	0.0149	0.02
LTP-23	14128	62.00	64.00	2.00	0.251	0.00684	0.0177	0.02
LTP-23	14129	64.00	66.00	2.00	0.004	0.00711	0.009	0.01
LTP-23	14130	66.00	67.81	1.81	0.138	0.0113	0.0258	0.12
LTP-23	14131	67.81	70.00	2.19	0.298	0.00984	0.0307	1.22
LTP-23	14132	70.00	72.00	2.00	0.03	0.00665	0.014	0.49
LTP-23	14134	72.00	74.00	2.00	0.004	0.00674	0.0054	0.15
LTP-23	14135	74.00	76.00	2.00	0.001	0.00486	0.0054	0.01
LTP-23	14136	76.00	78.00	2.00	0.001	0.00494	0.0052	0.04
LTP-23	14137	78.00	80.00	2.00	0.002	0.00463	0.0043	0.13
LTP-23	14138	80.00	82.00	2.00	0.003	0.00763	0.0053	0.4
LTP-23	14139	82.00	84.00	2.00	0.327	0.00575	0.0059	0.36
LTP-23	14140	84.00	86.00	2.00	0.005	0.00558	0.0066	0.43
LTP-23	14141	86.00	88.00	2.00	0.003	0.00653	0.0068	0.28
LTP-23	14142	88.00	90.00	2.00	0.005	0.00486	0.0068	0.13

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-23	14143	90.00	92.00	2.00	0.002	0.00507	0.0054	0.19
LTP-23	14145	92.00	94.00	2.00	0.004	0.00539	0.0059	0.41
LTP-23	14146	94.00	96.00	2.00	0.003	0.00607	0.0056	0.27
LTP-23	14147	96.00	98.00	2.00	0.002	0.0105	0.0065	0.18
LTP-23	14148	98.00	100.00	2.00	0.075	0.00544	0.0066	0.06
LTP-23	14149	100.00	102.00	2.00	0.001	0.00488	0.0063	0.02
LTP-23	14150	102.00	104.00	2.00	0.003	0.00521	0.0065	0.02
LTP-23	14151	104.00	105.16	1.16	0.029	0.00533	0.0073	0.07
LTP-23	14152	-	2.00	2.00	0.025	0.00472	0.0074	0.06
LTP-24	14153	2.00	4.00	2.00	0.003	0.006	0.0055	0.01
LTP-24	14154	4.00	6.00	2.00	0.002	0.00408	0.0055	0.02
LTP-24	14155	6.00	8.00	2.00	0.001	0.00551	0.006	0.01
LTP-24	14156	8.00	10.00	2.00	0.003	0.00617	0.0066	0.01
LTP-24	14157	10.00	12.00	2.00	0.002	0.00779	0.0066	0.01
LTP-24	14158	12.00	14.00	2.00	0.002	0.00485	0.0052	0.02
LTP-24	14159	14.00	16.00	2.00	0.002	0.00544	0.005	0.02
LTP-24	14160	16.00	18.00	2.00	0.002	0.00549	0.0055	0.02
LTP-24	14161	18.00	20.00	2.00	0.001	0.00651	0.0062	0.01
LTP-24	14162	20.00	22.00	2.00	0.003	0.00958	0.0064	0.01
LTP-24	14163	22.00	24.00	2.00	0.003	0.00449	0.0069	0.01
LTP-24	14164	24.00	26.00	2.00	0.006	0.00962	0.0068	0.02
LTP-24	14165	26.00	28.00	2.00	0.005	0.01155	0.0065	0.01
LTP-24	14166	28.00	30.00	2.00	0.008	0.0206	0.0071	0.005
LTP-24	14168	30.00	32.00	2.00	0.004	0.01155	0.007	0.005
LTP-24	14169	32.00	34.00	2.00	0.002	0.00874	0.0062	0.005
LTP-24	14170	34.00	36.00	2.00	0.002	0.00625	0.007	0.005
LTP-24	14171	36.00	38.00	2.00	0.002	0.00677	0.0072	0.005
LTP-24	14172	38.00	40.00	2.00	0.002	0.00784	0.0069	0.005
LTP-24	14173	40.00	42.00	2.00	0.001	0.00893	0.007	0.01
LTP-24	14174	42.00	44.00	2.00	0.001	0.01005	0.0075	0.03
LTP-24	14175	44.00	46.00	2.00	0.002	0.00738	0.0067	0.005
LTP-24	14176	46.00	48.00	2.00	0.001	0.00715	0.0066	0.005
LTP-24	14177	48.00	50.00	2.00	0.003	0.00769	0.0076	0.005
LTP-24	14179	50.00	52.00	2.00	0.002	0.00706	0.0063	0.005
LTP-24	14180	52.00	54.00	2.00	0.003	0.0072	0.0074	0.005
LTP-24	14181	54.00	56.00	2.00	0.002	0.0061	0.0065	0.005
LTP-24	14182	56.00	58.00	2.00	0.002	0.00593	0.0062	0.005
LTP-24	14183	58.00	60.00	2.00	0.002	0.00782	0.0066	0.01
LTP-24	14184	60.00	62.00	2.00	0.003	0.00778	0.0063	0.04
LTP-24	14185	62.00	64.00	2.00	0.002	0.00733	0.0068	0.02
LTP-24	14186	64.00	66.00	2.00	0.003	0.00754	0.0068	0.005
LTP-24	14187	66.00	68.00	2.00	0.003	0.00641	0.0066	0.005
LTP-24	14188	68.00	70.00	2.00	0.003	0.00733	0.0068	0.005
LTP-24	14189	70.00	72.00	2.00	0.002	0.00672	0.0073	0.005
LTP-24	14190	72.00	74.00	2.00	0.005	0.00619	0.0069	0.005
LTP-24	14192	74.00	76.00	2.00	0.002	0.00649	0.0066	0.01
LTP-24	14193	76.00	78.00	2.00	0.002	0.00706	0.0065	0.04
LTP-24	14194	78.00	80.00	2.00	0.002	0.00854	0.0066	0.22

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-24	14195	80.00	82.00	2.00	0.002	0.00856	0.007	0.14
LTP-24	14196	82.00	84.00	2.00	0.001	0.00629	0.0061	0.005
LTP-24	14197	84.00	86.00	2.00	0.005	0.00684	0.0069	0.04
LTP-24	14198	86.00	88.00	2.00	0.003	0.00839	0.0069	0.05
LTP-24	14199	88.00	90.00	2.00	0.002	0.0077	0.0073	0.14
LTP-24	14200	90.00	91.01	1.01	0.002	0.00787	0.0067	0.04
LTP-24	14201	91.01	93.00	1.99	0.004	0.00769	0.0068	0.59
LTP-24	14202	93.00	95.00	2.00	0.004	0.00395	0.0065	0.8
LTP-24	14203	95.00	97.00	2.00	0.002	0.00081	0.0039	0.19
LTP-24	14204	97.00	98.00	1.00	0.002	0.00787	0.01	0.27
LTP-24	14205	98.00	100.00	2.00	0.025	0.00603	0.015	0.66
LTP-24	14206	100.00	102.46	2.46	0.083	0.00859	0.014	1.84
LTP-24	14207	102.46	104.00	1.54	0.184	0.025	0.036	5.66
LTP-24	14208	104.00	106.00	2.00	0.334	0.0258	0.0743	5.75
LTP-24	14209	106.00	108.00	2.00	0.24	0.015	0.007	7.62
LTP-24	14210	108.00	110.00	2.00	0.129	0.0627	0.0026	6.76
LTP-24	14211	110.00	111.30	1.30	0.116	0.0407	0.0033	5.54
LTP-24	14212	111.30	113.00	1.70	0.724	0.487	0.923	6.86
LTP-24	14214	113.00	115.00	2.00	0.643	0.303	0.446	7.43
LTP-24	14215	115.00	117.00	2.00	0.468	0.1925	0.1595	7.04
LTP-24	14216	117.00	119.00	2.00	0.314	0.124	0.052	7.07
LTP-24	14217	119.00	121.00	2.00	0.504	0.1385	0.155	6.7
LTP-24	14218	121.00	123.35	2.35	0.101	0.0264	0.203	4.84
LTP-24	14219	123.35	125.00	165.00	0.23	0.0373	0.0331	1.95
LTP-24	14220	125.00	127.00	2.00	0.231	0.01465	0.0227	1.12
LTP-24	14222	127.00	129.54	2.54	0.365	0.016	0.0173	0.76
LTP-25	14223	-	2.00	2.00	0.011	0.00919	0.0107	0.03
LTP-25	14224	2.00	4.00	2.00	0.006	0.00878	0.0083	0.01
LTP-25	14225	4.00	6.00	2.00	0.005	0.00816	0.0074	0.01
LTP-25	14226	6.00	8.00	2.00	0.004	0.00806	0.0128	0.02
LTP-25	14227	8.00	10.00	2.00	0.004	0.00797	0.0099	0.02
LTP-25	14228	10.00	12.00	2.00	0.005	0.00764	0.0124	0.05
LTP-25	14229	12.00	14.00	2.00	0.018	0.0107	0.0119	0.02
LTP-25	14230	14.00	16.00	2.00	0.011	0.00632	0.0073	0.01
LTP-25	14231	16.00	18.00	2.00	0.01	0.00776	0.0068	0.01
LTP-25	14232	18.00	20.00	2.00	0.006	0.00689	0.0072	0.01
LTP-25	14233	20.00	22.00	2.00	0.005	0.00832	0.008	0.01
LTP-25	14234	22.00	24.00	2.00	0.002	0.00592	0.0076	0.01
LTP-25	14235	24.00	26.00	2.00	0.003	0.00452	0.0068	0.02
LTP-25	14236	26.00	28.00	2.00	0.004	0.00622	0.0085	0.01
LTP-25	14237	28.00	30.00	2.00	0.003	0.00872	0.0079	0.02
LTP-25	14238	30.00	32.00	2.00	0.003	0.00854	0.0073	0.02
LTP-25	14239	32.00	34.00	2.00	0.003	0.00795	0.0073	0.02
LTP-25	14240	34.00	36.00	2.00	0.002	0.00866	0.0071	0.03
LTP-25	14242	36.00	38.00	2.00	0.004	0.00656	0.0072	0.005
LTP-25	14243	38.00	40.00	2.00	0.006	0.00846	0.008	0.005
LTP-25	14244	40.00	42.00	2.00	0.01	0.00694	0.0095	0.005
LTP-25	14245	42.00	44.00	2.00	0.009	0.00642	0.0084	0.005

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-25	14246	44.00	46.00	2.00	0.011	0.00887	0.0101	0.02
LTP-25	14247	46.00	48.00	2.00	0.004	0.00442	0.0083	0.02
LTP-25	14248	48.00	50.00	2.00	0.004	0.00308	0.0059	0.04
LTP-25	14249	50.00	52.00	2.00	0.003	0.00395	0.0097	0.06
LTP-25	14250	52.00	54.00	2.00	0.002	0.00298	0.0048	0.04
LTP-25	14251	54.00	56.00	2.00	0.004	0.00788	0.0088	0.11
LTP-25	14252	56.00	58.00	2.00	0.004	0.00183	0.0044	0.02
LTP-25	14253	58.00	60.00	2.00	0.003	0.0016	0.0041	0.01
LTP-25	14254	60.00	62.00	2.00	0.003	0.00259	0.0048	0.005
LTP-25	14255	62.00	64.00	2.00	0.003	0.00208	0.0051	0.03
LTP-25	14256	64.00	66.00	2.00	0.0005	0.00111	0.0077	0.02
LTP-25	14257	66.00	68.00	2.00	0.006	0.0012	0.007	0.04
LTP-25	14258	68.00	70.00	2.00	0.0005	0.00082	0.0043	0.1
LTP-25	14259	70.00	72.00	2.00	0.001	0.00118	0.005	0.13
LTP-25	14261	72.00	74.00	2.00	0.0005	0.0004	0.0039	0.005
LTP-25	14262	74.00	76.00	2.00	0.0005	0.00045	0.0035	0.005
LTP-25	14263	76.00	78.00	2.00	0.0005	0.00056	0.0045	0.005
LTP-25	14264	78.00	80.00	2.00	0.0005	0.00147	0.0037	0.005
LTP-25	14265	80.00	82.00	2.00	0.001	0.00343	0.005	0.02
LTP-25	14266	82.00	84.00	2.00	0.002	0.00211	0.0045	0.02
LTP-25	14267	84.00	86.00	2.00	0.004	0.00142	0.0058	0.36
LTP-25	14268	86.00	88.00	2.00	0.0005	0.0022	0.0064	0.65
LTP-25	14269	88.00	90.00	2.00	0.0005	0.00264	0.0067	1.19
LTP-25	14270	90.00	92.00	2.00	0.001	0.00096	0.0036	0.3
LTP-25	14271	92.00	94.00	2.00	0.0005	0.00119	0.0054	0.35
LTP-25	14273	94.00	96.00	2.00	0.002	0.00204	0.0038	0.37
LTP-25	14274	96.00	98.00	2.00	0.004	0.00286	0.0053	0.79
LTP-25	14275	98.00	100.00	2.00	0.002	0.00287	0.0052	0.89
LTP-25	14276	100.00	102.00	2.00	0.003	0.00298	0.0057	1.11
LTP-25	14277	102.00	104.00	2.00	0.002	0.00238	0.0058	0.6
LTP-25	14278	104.00	106.00	2.00	0.001	0.00116	0.0047	0.45
LTP-25	14279	106.00	108.00	2.00	0.0005	0.00167	0.0036	0.3
LTP-25	14280	108.00	110.00	2.00	0.002	0.00169	0.0037	0.55
LTP-25	14281	110.00	112.00	2.00	0.006	0.00591	0.0156	1.29
LTP-25	14282	112.00	114.00	2.00	0.003	0.00192	0.0061	0.62
LTP-25	14283	114.00	116.00	2.00	0.004	0.00192	0.0061	0.67
LTP-25	14284	116.00	118.00	2.00	0.003	0.00132	0.0043	0.74
LTP-25	14285	118.00	120.00	2.00	0.004	0.0024	0.005	0.84
LTP-25	14287	120.00	122.00	2.00	0.006	0.00343	0.0084	0.66
LTP-25	14288	122.00	124.00	2.00	0.018	0.00552	0.0132	0.78
LTP-25	14289	124.00	126.00	2.00	0.011	0.00743	0.0124	0.74
LTP-25	14290	126.00	128.00	2.00	0.012	0.00623	0.0189	0.85
LTP-25	14291	128.00	130.00	2.00	0.007	0.00895	0.0198	0.15
LTP-25	14292	130.00	132.00	2.00	0.004	0.00883	0.0126	0.09
LTP-25	14293	132.00	134.00	2.00	0.006	0.0086	0.0092	0.005
LTP-25	14294	134.00	136.00	6.00	0.007	0.00805	0.0161	0.32
LTP-25	14295	136.00	138.00	2.00	0.011	0.00873	0.0181	0.36
LTP-25	14296	138.00	140.00	2.00	0.004	0.00719	0.0081	0.56

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-25	14297	140.00	142.00	2.00	0.0005	0.00863	0.0089	0.005
LTP-25	14298	142.00	143.26	1.26	0.001	0.0067	0.0088	0.005
LTP-26	14299	-	2.00	2.00	0.002	0.00681	0.007	0.01
LTP-26	14300	2.00	4.00	2.00	0.002	0.00734	0.0069	0.01
LTP-26	14301	4.00	6.00	2.00	0.003	0.00727	0.0071	0.01
LTP-26	14302	6.00	8.00	2.00	0.003	0.00736	0.0066	0.005
LTP-26	14303	8.00	10.00	2.00	0.003	0.0191	0.0071	0.005
LTP-26	14304	10.00	12.00	2.00	0.0005	0.00641	0.0063	0.005
LTP-26	14305	12.00	14.00	2.00	0.0005	0.00584	0.0052	0.005
LTP-26	14306	14.00	16.00	2.00	0.001	0.0099	0.0065	0.05
LTP-26	14307	16.00	18.00	2.00	0.002	0.00762	0.0065	0.09
LTP-26	14308	18.00	20.00	2.00	0.002	0.00656	0.0064	0.14
LTP-26	14309	20.00	22.00	2.00	0.002	0.00684	0.0073	0.26
LTP-26	14310	22.00	24.00	2.00	0.0005	0.00628	0.0065	0.14
LTP-26	14311	24.00	26.00	2.00	0.0005	0.00697	0.0072	0.18
LTP-26	14312	26.00	28.00	2.00	0.0005	0.00708	0.007	0.1
LTP-26	14313	28.00	30.00	2.00	0.001	0.00732	0.0062	0.19
LTP-26	14314	30.00	32.00	2.00	0.001	0.00703	0.0058	0.18
LTP-26	14316	32.00	34.00	2.00	0.001	0.00646	0.0068	0.13
LTP-26	14317	34.00	36.00	2.00	0.001	0.00566	0.0056	0.24
LTP-26	14318	36.00	38.00	2.00	0.004	0.00465	0.0199	1.75
LTP-26	14319	38.00	40.00	2.00	0.001	0.00467	0.0404	1.58
LTP-26	14320	40.00	42.00	2.00	0.002	0.00512	0.0408	1.59
LTP-26	14321	42.00	44.00	2.00	0.0005	0.00646	0.0089	0.45
LTP-26	14322	44.00	46.00	2.00	0.001	0.00554	0.0075	0.4
LTP-26	14323	46.00	48.00	2.00	0.001	0.00678	0.0071	0.09
LTP-26	14324	48.00	50.00	2.00	0.001	0.00751	0.0068	0.06
LTP-26	14325	50.00	52.00	2.00	0.001	0.00755	0.0071	0.08
LTP-26	14326	52.00	54.00	2.00	0.002	0.00718	0.0078	0.3
LTP-26	14327	54.00	56.00	2.00	0.001	0.00597	0.0068	0.29
LTP-26	14328	56.00	58.00	2.00	0.0005	0.00618	0.0069	0.19
LTP-26	14329	58.00	60.00	2.00	0.001	0.00583	0.0065	0.06
LTP-26	14331	60.00	62.00	2.00	0.002	0.00591	0.0063	0.1
LTP-26	14332	62.00	64.00	2.00	0.0005	0.00696	0.0067	0.11
LTP-26	14333	64.00	66.00	2.00	0.0005	0.00586	0.0068	0.08
LTP-26	14334	66.00	68.00	2.00	0.0005	0.00612	0.0067	0.1
LTP-26	14335	68.00	70.00	2.00	0.001	0.00659	0.0069	0.15
LTP-26	14336	70.00	72.00	2.00	0.001	0.00664	0.0069	0.18
LTP-26	14337	72.00	74.00	2.00	0.0005	0.00629	0.0067	0.16
LTP-26	14338	74.00	76.00	2.00	0.0005	0.00599	0.0102	0.64
LTP-26	14339	76.00	78.00	2.00	0.001	0.00691	0.0081	0.27
LTP-26	14340	78.00	80.00	2.00	0.0005	0.00556	0.0072	0.18
LTP-26	14341	80.00	82.00	2.00	0.0005	0.00279	0.0062	0.01
LTP-26	14342	82.00	84.00	2.00	0.0005	0.00533	0.006	0.03
LTP-26	14343	84.00	86.00	2.00	0.0005	0.00453	0.0052	0.13
LTP-26	14344	86.00	88.00	2.00	0.0005	0.00588	0.0066	0.07
LTP-26	14346	88.00	90.00	2.00	0.0005	0.00639	0.0061	0.07
LTP-26	14347	90.00	92.00	2.00	0.0005	0.00685	0.0061	0.09

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-26	14348	92.00	94.00	2.00	0.0005	0.00739	0.0057	0.01
LTP-26	14349	94.00	96.00	2.00	0.002	0.00745	0.0061	0.04
LTP-26	14350	96.00	98.00	2.00	0.005	0.00823	0.0057	0.04
LTP-26	14351	98.00	100.00	2.00	0.003	0.00743	0.0063	0.54
LTP-26	14352	100.00	102.00	2.00	0.008	0.00664	0.0124	1.24
LTP-26	14353	102.00	104.00	2.00	0.013	0.00772	0.0153	1.01
LTP-26	14354	104.00	106.00	2.00	0.001	0.01205	0.0135	0.3
LTP-26	14355	106.00	108.00	2.00	0.001	0.00674	0.0079	0.06
LTP-26	14356	108.00	110.00	2.00	0.0005	0.00469	0.0065	1.27
LTP-26	14357	110.00	112.00	2.00	0.0005	0.00584	0.0064	0.1
LTP-26	14358	112.00	114.00	2.00	0.0005	0.006	0.0063	1.08
LTP-26	14359	114.00	116.00	2.00	0.0005	0.00583	0.0061	0.04
LTP-26	14360	116.00	118.00	2.00	0.0005	0.00755	0.007	0.09
LTP-26	14362	118.00	120.00	2.00	0.0005	0.0157	0.0067	0.43
LTP-26	14363	120.00	122.00	2.00	0.005	0.01125	0.0082	1.11
LTP-26	14364	122.00	124.00	2.00	0.06	0.00882	0.0345	0.66
LTP-26	14365	124.00	125.37	1.37	0.254	0.0182	0.0406	2.35
LTP-26	14366	125.37	127.00	1.63	0.133	0.01425	0.0821	5.64
LTP-26	14367	127.00	129.54	2.54	0.131	0.0462	0.0607	6.66
LTP-26	14368	129.54	131.06	1.52	0.092	0.00429	0.0169	0.6
LTP-26	14369	131.06	133.00	2.06	0.558	0.0336	0.0534	1.36
LTP-26	14370	133.00	135.00	2.00	0.208	0.0832	0.106	1.66
LTP-26	14371	135.00	137.00	2.00	0.194	0.163	0.0247	3.06
LTP-26	14372	137.00	139.00	2.00	0.268	0.0969	0.0036	2.03
LTP-26	14373	139.00	141.00	2.00	0.197	0.161	0.0119	4.4
LTP-26	14374	141.00	143.00	2.00	0.361	0.275	0.0033	5.18
LTP-26	14375	143.00	145.00	2.00	0.208	0.184	0.0043	6.46
LTP-26	14376	145.00	147.00	2.00	0.145	0.0765	0.0782	8.24
LTP-26	14377	147.00	149.00	2.00	0.077	0.00685	0.011	4.91
LTP-26	14379	149.00	151.00	2.00	0.14	0.00741	0.0519	3.16
LTP-26	14380	151.00	152.00	2.00	0.122	0.00766	0.0141	2.81
LTP-26	14381	152.00	153.90	1.90	0.117	0.0913	0.0664	3.64
LTP-26	14382	153.90	156.00	2.10	0.004	0.00332	0.0065	1.22
LTP-26	14383	156.00	158.00	2.00	0.001	0.00412	0.005	2.17
LTP-26	14384	158.00	160.00	2.00	0.001	0.00313	0.0081	1.27
LTP-26	14385	160.00	162.00	2.00	0.01	0.00424	0.0032	3.07
LTP-26	14386	162.00	164.00	2.00	0.025	0.00845	0.057	4.26
LTP-26	14387	164.00	165.04	1.04	0.271	0.346	0.407	8.69
LTP-26	14388	165.04	166.35	1.31	0.009	0.00346	0.02	1.11
LTP-26	14389	166.35	168.00	1.65	0.037	0.00796	0.0175	2.09
LTP-26	14390	168.00	170.00	2.00	0.008	0.00959	0.0149	2.41
LTP-26	14391	170.00	172.00	2.00	0.005	0.00488	0.0078	1.93
LTP-26	14392	172.00	174.42	2.42	0.028	0.0069	0.0394	4.51
LTP-26	14393	174.42	176.00	1.58	0.006	0.00422	0.0428	5.15
LTP-26	14395	176.00	178.00	2.00	0.001	0.00413	0.0092	4.86
LTP-26	14396	178.00	180.00	2.00	0.001	0.00451	0.0404	3.94
LTP-26	14397	180.00	182.00	2.00	0.001	0.00324	0.242	4.46
LTP-26	14398	182.00	183.08	1.08	0.032	0.00406	0.0843	3.34

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-26	14399	183.08	185.00	1.92	0.001	0.00426	0.0304	1.75
LTP-26	14400	185.00	187.00	2.00	0.001	0.00493	0.0152	1.27
LTP-26	14401	187.00	189.00	2.00	0.002	0.00522	0.0204	1.62
LTP-26	14402	189.00	191.00	2.00	0.001	0.00506	0.0389	2.12
LTP-26	14403	191.00	193.00	2.00	0.001	0.00546	0.107	1.66
LTP-26	14404	193.00	195.00	2.00	0.0005	0.00377	0.042	2.24
LTP-26	14405	195.00	197.00	2.00	0.001	0.00496	0.0735	3.07
LTP-26	14406	197.00	199.00	2.00	0.002	0.00501	0.0107	2.82
LTP-26	14407	199.00	201.00	2.00	0.013	0.0128	0.0045	5.68
LTP-26	14408	201.00	203.00	2.00	0.001	0.00527	0.0014	8.46
LTP-26	14409	203.00	205.00	2.00	0.0005	0.00648	0.0009	6.47
LTP-26	14411	205.00	207.00	2.00	0.0005	0.0051	0.0005	4.7
LTP-26	14412	207.00	209.00	2.00	0.002	0.00655	0.0006	5.73
LTP-26	14413	209.00	211.00	2.00	0.003	0.00591	0.0005	4.67
LTP-26	14414	211.00	213.00	2.00	0.002	0.00703	0.0006	6.58
LTP-26	14415	213.00	215.00	2.00	0.002	0.00596	0.0006	7.92
LTP-26	14416	215.00	217.00	2.00	0.001	0.00551	0.001	6.45
LTP-26	14417	217.00	218.22	1.22	0.002	0.00612	0.035	6.14
LTP-26	14418	218.22	220.00	1.78	0.002	0.00513	0.0391	4.12
LTP-26	14419	220.00	222.00	2.00	0.001	0.00452	0.165	4.86
LTP-26	14420	222.00	224.00	2.00	0.003	0.00784	0.0843	6.12
LTP-26	14421	224.00	226.00	2.00	0.083	0.00954	0.0028	5.4
LTP-26	14422	226.00	228.00	2.00	0.08	0.0155	0.0031	8.14
LTP-26	14423	228.00	230.00	2.00	0.053	0.011	0.0016	6.7
LTP-26	14424	230.00	232.00	2.00	0.014	0.00676	0.0026	5.17
LTP-26	14425	232.00	234.00	2.00	0.006	0.00508	0.0065	4.94
LTP-26	14427	234.00	236.00	2.00	0.009	0.00799	0.0031	5.56
LTP-26	14428	236.00	238.00	2.00	0.003	0.01035	0.0189	5.43
LTP-26	14429	238.00	240.00	2.00	0.006	0.00517	0.0079	5.05
LTP-26	14430	240.00	242.00	2.00	0.006	0.0057	0.0055	4.53
LTP-26	14431	242.00	244.00	2.00	0.013	0.00617	0.0061	4.97
LTP-26	14432	244.00	246.00	2.00	0.018	0.00926	0.0043	4.99
LTP-26	14433	246.00	248.00	2.00	0.014	0.00552	0.0072	4.98
LTP-26	14434	248.00	250.00	2.00	0.013	0.00484	0.0075	3.87
LTP-26	14435	250.00	252.00	2.00	0.008	0.00526	0.0062	3.49
LTP-26	14436	252.00	254.00	2.00	0.001	0.00493	0.0059	3.67
LTP-26	14437	254.00	256.00	2.00	0.003	0.00471	0.0061	4.33
LTP-26	14438	256.00	258.00	2.00	0.016	0.00678	0.0079	4.09
LTP-26	14439	258.00	260.00	2.00	0.008	0.00558	0.0057	3.69
LTP-26	14440	260.00	262.00	2.00	0.008	0.00532	0.005	4.53
LTP-26	14441	262.00	264.00	2.00	0.003	0.00654	0.0044	4.03
LTP-26	14442	264.00	266.00	2.00	0.003	0.00493	0.0064	4.05
LTP-26	14444	266.00	268.00	2.00	0.007	0.00474	0.005	3.7
LTP-26	14445	268.00	270.00	2.00	0.015	0.00416	0.0042	2.81
LTP-26	14446	270.00	272.00	2.00	0.005	0.00434	0.0046	3.54
LTP-26	14447	272.00	274.00	2.00	0.005	0.00524	0.0077	4.46
LTP-26	14448	274.00	276.00	2.00	0.011	0.00567	0.0061	4
LTP-26	14449	276.00	278.00	2.00	0.007	0.00543	0.0062	3.72

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-26	14450	278.00	280.00	2.00	0.003	0.00444	0.0076	3.39
LTP-26	14452	280.00	282.00	2.00	0.003	0.0047	0.0087	3.46
LTP-26	14453	282.00	284.00	2.00	0.003	0.00419	0.0077	3.84
LTP-26	14454	284.00	286.00	2.00	0.003	0.00534	0.0094	4.35
LTP-26	14455	286.00	288.00	2.00	0.001	0.00539	0.0082	4.18
LTP-26	14456	288.00	290.00	2.00	0.002	0.00568	0.0063	4.33
LTP-26	14457	290.00	292.00	2.00	0.004	0.00598	0.0078	4.09
LTP-26	14458	292.00	294.00	2.00	0.011	0.0067	0.0156	4.47
LTP-26	14459	294.00	296.00	2.00	0.012	0.00532	0.0088	3.77
LTP-26	14460	296.00	298.00	2.00	0.011	0.00464	0.0123	3.36
LTP-26	14461	298.00	299.10	1.10	0.074	0.00381	0.0021	3.12
LTP-26	14462	299.10	300.50	1.40	0.091	0.00521	0.0007	5.96
LTP-26	14463	300.50	302.00	1.50	0.02	0.00524	0.0117	3.53
LTP-26	14465	302.00	304.00	2.00	0.008	0.0046	0.0097	2.63
LTP-26	14466	304.00	306.00	2.00	0.007	0.00403	0.0114	2.77
LTP-26	14467	306.00	307.24	1.24	0.005	0.00503	0.0122	2.19
LTP-27	14468	-	2.00	2.00	0.006	0.00988	0.0068	0.01
LTP-27	14469	2.00	4.00	2.00	0.004	0.00714	0.0057	0.01
LTP-27	14470	4.00	6.00	2.00	0.003	0.0088	0.007	0.01
LTP-27	14471	6.00	8.00	2.00	0.004	0.00718	0.0067	0.01
LTP-27	14472	8.00	10.00	2.00	0.004	0.00718	0.0073	0.01
LTP-27	14473	10.00	12.00	2.00	0.004	0.00728	0.0067	0.01
LTP-27	14474	12.00	14.00	2.00	0.003	0.0062	0.0051	0.01
LTP-27	14476	14.00	16.00	2.00	0.004	0.00628	0.0056	0.01
LTP-27	14477	16.00	18.00	2.00	0.003	0.00672	0.0062	0.01
LTP-27	14478	18.00	20.00	2.00	0.003	0.00547	0.0054	0.01
LTP-27	14479	20.00	22.00	2.00	0.003	0.00595	0.0056	0.01
LTP-27	14480	22.00	24.00	2.00	0.002	0.00656	0.0067	0.01
LTP-27	14481	24.00	26.00	2.00	0.003	0.00622	0.0066	0.01
LTP-27	14482	26.00	28.00	2.00	0.002	0.00727	0.0065	0.01
LTP-27	14483	28.00	30.00	2.00	0.002	0.00648	0.006	0.01
LTP-27	14484	30.00	32.00	2.00	0.003	0.00752	0.0059	0.01
LTP-27	14485	32.00	34.00	2.00	0.003	0.00635	0.0068	0.02
LTP-27	14486	34.00	36.00	2.00	0.005	0.00265	0.0053	0.005
LTP-27	14487	36.00	38.00	2.00	0.001	0.00498	0.0071	0.01
LTP-27	14488	38.00	40.00	2.00	0.001	0.00287	0.011	0.005
LTP-27	14489	40.00	42.00	2.00	0.003	0.00287	0.0083	0.02
LTP-27	14490	42.00	44.00	2.00	0.003	0.00294	0.0055	0.01
LTP-27	14491	44.00	46.00	2.00	0.003	0.00339	0.0084	0.01
LTP-27	14493	46.00	48.00	2.00	0.004	0.00433	0.0199	0.04
LTP-27	14494	48.00	50.00	2.00	0.006	0.00285	0.0177	0.01
LTP-27	14495	50.00	52.00	2.00	0.0005	0.00265	0.0078	0.02
LTP-27	14496	52.00	54.00	2.00	0.002	0.00281	0.0132	0.01
LTP-27	14497	54.00	56.00	2.00	0.001	0.00218	0.0093	0.005
LTP-27	14498	56.00	58.00	2.00	0.001	0.00263	0.0103	0.01
LTP-27	14499	58.00	60.00	2.00	0.002	0.0046	0.0111	0.005
LTP-27	14500	60.00	62.00	2.00	0.003	0.00709	0.0076	0.01
LTP-27	14501	62.00	64.00	2.00	0.001	0.00707	0.0066	0.005

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-27	14502	64.00	66.00	2.00	0.003	0.00759	0.0067	0.005
LTP-27	14503	66.00	68.00	2.00	0.001	0.00565	0.0069	0.07
LTP-27	14504	68.00	70.00	2.00	0.001	0.00932	0.0072	0.005
LTP-27	14505	70.00	72.00	2.00	0.002	0.00885	0.0074	0.14
LTP-27	14506	72.00	74.00	2.00	0.001	0.00679	0.0117	0.18
LTP-27	14508	74.00	76.00	2.00	0.003	0.00299	0.016	2.21
LTP-27	14509	76.00	77.72	1.72	0.004	0.00589	0.0227	0.94
LTP-27	14510	77.72	80.00	2.28	0.009	0.00617	0.0056	0.07
LTP-27	14511	80.00	82.00	2.00	0.0005	0.00914	0.0069	0.2
LTP-27	14512	82.00	84.00	2.00	0.003	0.00834	0.0063	0.02
LTP-27	14513	84.00	86.00	2.00	0.002	0.0058	0.0075	0.16
LTP-27	14514	86.00	88.00	2.00	0.004	0.00598	0.0076	0.28
LTP-27	14515	88.00	90.00	2.00	0.003	0.00553	0.0081	0.25
LTP-27	14516	90.00	92.00	2.00	0.024	0.00698	0.0372	0.52
LTP-27	14517	92.00	93.13	1.13	0.022	0.0202	0.0308	0.61
LTP-27	14518	93.13	95.00	1.87	0.082	0.0156	0.012	5.34
LTP-27	14519	95.00	97.00	2.00	0.098	0.01255	0.0164	4.9
LTP-27	14520	97.00	99.00	2.00	0.645	0.126	0.0386	3.66
LTP-27	14521	99.00	101.00	2.00	0.405	0.0823	0.011	4.46
LTP-27	14523	101.00	103.00	2.00	0.114	0.0821	0.0152	3.45
LTP-27	14524	103.00	105.00	2.00	0.187	0.0379	0.0143	5.73
LTP-27	14525	105.00	107.00	2.00	0.087	0.015	0.0076	6.42
LTP-27	14526	107.00	109.00	2.00	0.058	0.01335	0.0093	5.07
LTP-27	14527	109.00	111.00	2.00	0.09	0.00562	0.042	3.28
LTP-27	14528	111.00	113.00	2.00	0.056	0.00483	0.0278	1.33
LTP-27	14529	113.00	115.00	2.00	0.079	0.0314	0.3	2.05
LTP-27	14530	115.00	117.00	2.00	0.148	0.00393	0.0616	4.36
LTP-27	14531	117.00	119.00	2.00	0.101	0.0072	0.0204	6.4
LTP-27	14532	119.00	121.00	2.00	0.044	0.01805	0.0632	1.28
LTP-27	14533	121.00	123.00	2.00	0.122	0.00414	0.013	1.91
LTP-27	14534	123.00	125.00	2.00	0.082	0.00697	0.1165	1.7
LTP-27	14535	125.00	127.00	2.00	0.144	0.01445	0.0265	2.02
LTP-27	14536	127.00	129.00	2.00	0.079	0.00357	0.0187	0.99
LTP-27	14537	129.00	131.00	2.00	0.048	0.00593	0.0126	0.56
LTP-27	14538	131.00	133.00	2.00	0.078	0.0032	0.0295	0.58
LTP-27	14540	133.00	135.00	2.00	0.03	0.00424	0.0103	0.38
LTP-27	14541	135.00	137.00	2.00	0.058	0.00592	0.0144	0.48
LTP-27	14542	137.00	139.00	2.00	0.072	0.00257	0.011	0.5
LTP-27	14543	139.00	141.00	2.00	0.071	0.00767	0.0092	0.49
LTP-27	14544	141.00	143.00	2.00	0.021	0.00417	0.0071	0.37
LTP-27	14545	143.00	145.00	2.00	0.102	0.00859	0.0109	0.67
LTP-27	14546	145.00	147.00	2.00	0.051	0.00547	0.01	0.46
LTP-27	14547	147.00	148.50	1.50	0.094	0.00816	0.0104	3.36
LTP-27	14548	148.50	150.50	2.00	0.053	0.00593	0.0113	0.7
LTP-27	14549	150.50	152.00	1.50	0.063	0.00676	0.0074	3.48
LTP-27	14550	152.00	153.50	1.50	0.079	0.00503	0.008	3.73
LTP-27	14551	153.50	155.50	2.00	0.05	0.00821	0.0125	0.7
LTP-27	14552	155.50	157.70	2.20	0.049	0.00702	0.0112	0.62

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-27	14553	157.70	159.00	1.30	0.026	0.00625	0.0074	2.09
LTP-27	14554	159.00	161.00	2.00	0.043	0.00731	0.0495	4.11
LTP-27	14555	161.00	163.00	2.00	0.298	0.162	0.704	4.94
LTP-27	14556	163.00	165.00	2.00	0.071	0.0639	0.399	4.97
LTP-27	14557	165.00	166.50	1.50	0.012	0.00695	0.0204	1.75
LTP-27	14558	166.50	168.00	1.50	0.013	0.0212	0.0146	3.34
LTP-27	14559	168.00	169.50	1.50	0.314	0.213	0.305	5.75
LTP-27	14561	169.50	170.69	1.19	0.155	0.098	1	10
LTP-28	14562	-	9.50	9.50	0.007	0.00799	0.012	0.09
LTP-28	14563	9.50	12.00	2.50	0.009	0.01305	0.0271	0.12
LTP-28	14564	12.00	14.00	2.00	0.002	0.00481	0.0103	0.09
LTP-28	14565	14.00	16.00	2.00	0.0005	0.00281	0.0049	0.01
LTP-28	14566	16.00	18.00	2.00	0.0005	0.00194	0.0052	0.005
LTP-28	14567	18.00	20.00	2.00	0.0005	0.00183	0.0047	0.01
LTP-28	14568	20.00	22.00	2.00	0.001	0.0018	0.0068	0.005
LTP-28	14569	22.00	24.00	2.00	0.001	0.00223	0.0077	0.005
LTP-28	14570	24.00	26.00	2.00	0.001	0.00261	0.0077	0.005
LTP-28	14571	26.00	28.00	2.00	0.0005	0.00323	0.0079	0.005
LTP-28	14572	28.00	30.00	2.00	0.0005	0.01715	0.0078	0.005
LTP-28	14573	30.00	32.00	2.00	0.001	0.0437	0.0065	0.01
LTP-28	14575	32.00	34.00	2.00	0.002	0.00596	0.0068	0.46
LTP-28	14576	34.00	36.00	2.00	0.003	0.00704	0.0084	0.26
LTP-28	14577	36.00	38.28	2.28	0.109	0.00793	0.0214	1.89
LTP-28	14578	38.28	40.00	1.72	0.277	0.115	0.281	6.38
LTP-28	14579	40.00	42.00	2.00	0.126	0.00772	0.0128	6.53
LTP-28	14580	42.00	44.00	2.00	0.16	0.00469	0.0034	6.86
LTP-28	14581	44.00	46.00	2.00	0.124	0.00641	0.0069	5.92
LTP-28	14583	46.00	48.00	2.00	0.051	0.00288	0.0061	3.1
LTP-28	14584	48.00	49.28	1.28	0.316	0.00878	0.015	3.59
LTP-28	14585	49.28	51.00	1.72	0.006	0.00607	0.0074	0.5
LTP-28	14586	51.00	53.00	2.00	0.006	0.00788	0.0075	1
LTP-28	14587	53.00	55.00	2.00	0.01	0.00746	0.0075	0.19
LTP-28	14588	55.00	57.00	2.00	0.001	0.00323	0.0064	0.01
LTP-28	14589	57.00	59.00	2.00	0.002	0.00339	0.0061	0.02
LTP-28	14590	59.00	61.00	2.00	0.002	0.00352	0.0063	0.02
LTP-28	14591	61.00	63.00	2.00	0.001	0.00241	0.0034	0.01
LTP-28	14592	63.00	65.00	2.00	0.001	0.00319	0.0046	0.05
LTP-28	14593	65.00	67.00	2.00	0.002	0.00506	0.0073	0.53
LTP-28	14595	67.00	69.00	2.00	0.001	0.00459	0.0073	1.37
LTP-28	14596	69.00	71.00	2.00	0.0005	0.00507	0.006	1.53
LTP-28	14597	71.00	73.00	2.00	0.0005	0.00399	0.0044	1.09
LTP-28	14598	73.00	75.00	2.00	0.0005	0.00431	0.0051	1.74
LTP-28	14599	75.00	77.00	2.00	0.001	0.00434	0.0057	1.2
LTP-28	14600	77.00	79.00	2.00	0.0005	0.00372	0.0046	1.46
LTP-28	14601	79.00	81.00	2.00	0.001	0.00395	0.005	1.65
LTP-28	14602	81.00	83.00	2.00	0.0005	0.00347	0.0053	1.04
LTP-28	14603	83.00	85.00	2.00	0.0005	0.00371	0.0044	0.94
LTP-28	14605	85.00	87.00	2.00	0.0005	0.00376	0.0052	0.68

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-28	14606	87.00	88.50	1.50	0.0005	0.0036	0.0051	0.45
LTP-28	14607	88.50	89.92	1.42	0.001	0.00547	0.0065	0.03
LTP-29	14608	-	6.00	6.00	0.0005	0.00379	0.0059	0.33
LTP-29	14609	6.00	8.00	2.00	0.193	0.00529	0.0059	0.08
LTP-29	14610	8.00	10.00	2.00	0.05	0.01065	0.0494	0.07
LTP-29	14611	10.00	12.00	2.00	0.036	0.0143	0.0779	0.02
LTP-29	14612	12.00	14.00	2.00	0.106	0.0454	0.163	0.08
LTP-29	14613	14.00	16.00	2.00	0.002	0.0069	0.0231	0.01
LTP-29	14614	16.00	18.00	2.00	0.004	0.00676	0.01	0.01
LTP-29	14615	18.00	20.00	2.00	0.003	0.00425	0.0106	0.01
LTP-29	14616	20.00	22.00	2.00	0.0005	0.00393	0.0093	0.005
LTP-29	14617	22.00	24.00	2.00	0.004	0.00431	0.0109	0.01
LTP-29	14619	24.00	26.00	2.00	0.003	0.00589	0.008	0.005
LTP-29	14620	26.00	28.00	2.00	0.0005	0.00533	0.0075	0.005
LTP-29	14621	28.00	30.00	2.00	0.003	0.0055	0.0067	0.05
LTP-29	14622	30.00	32.00	2.00	0.003	0.00503	0.0066	0.005
LTP-29	14623	32.00	34.00	2.00	0.001	0.00448	0.0063	0.01
LTP-29	14624	34.00	36.00	2.00	0.006	0.00794	0.0071	0.03
LTP-29	14625	36.00	38.00	2.00	0.004	0.0073	0.0084	0.2
LTP-29	14626	38.00	40.00	2.00	0.002	0.00565	0.0078	0.03
LTP-29	14627	40.00	42.00	2.00	0.0005	0.00413	0.008	0.005
LTP-29	14628	42.00	44.00	2.00	0.001	0.0048	0.0072	0.01
LTP-29	14629	44.00	46.00	2.00	0.002	0.00515	0.0077	0.02
LTP-29	14630	46.00	48.00	2.00	0.002	0.00744	0.0078	0.08
LTP-29	14632	48.00	50.00	2.00	0.0005	0.00366	0.0055	0.01
LTP-29	14633	50.00	52.00	2.00	0.0005	0.00887	0.0044	0.005
LTP-29	14634	52.00	54.00	2.00	0.0005	0.00399	0.0053	0.005
LTP-29	14635	54.00	56.00	2.00	0.0005	0.00309	0.0052	0.005
LTP-29	14636	56.00	58.00	2.00	0.0005	0.00397	0.0053	0.005
LTP-29	14637	58.00	60.00	2.00	0.0005	0.00306	0.0053	0.005
LTP-29	14638	60.00	62.00	2.00	0.0005	0.0026	0.0056	0.005
LTP-29	14639	62.00	64.00	2.00	0.0005	0.00227	0.0049	0.01
LTP-29	14640	64.00	66.00	2.00	0.0005	0.00286	0.0052	0.01
LTP-29	14641	66.00	68.00	2.00	0.0005	0.00291	0.005	0.01
LTP-29	14642	68.00	70.00	2.00	0.001	0.00311	0.0057	0.005
LTP-29	14643	70.00	72.00	2.00	0.001	0.00343	0.0054	0.005
LTP-29	14645	72.00	74.00	2.00	0.001	0.00403	0.0055	0.01
LTP-29	14646	74.00	76.00	2.00	0.0005	0.00424	0.0054	0.01
LTP-29	14647	76.00	78.00	2.00	0.0005	0.00374	0.0055	0.01
LTP-29	14648	78.00	80.00	2.00	0.0005	0.00394	0.0056	0.01
LTP-29	14649	80.00	82.00	2.00	0.0005	0.00401	0.0058	0.01
LTP-29	14650	82.00	84.00	2.00	0.0005	0.00368	0.0055	0.01
LTP-29	14651	84.00	85.34	1.34	0.001	0.0033	0.0055	0.01
LTP-30	14652	-	6.00	6.00	0.003	0.00718	0.0073	0.01
LTP-30	14653	6.00	8.00	2.00	0.006	0.01315	0.0071	0.01
LTP-30	14654	8.00	10.00	2.00	0.002	0.01495	0.0061	0.01
LTP-30	14655	10.00	12.00	2.00	0.005	0.00743	0.0063	0.01
LTP-30	14656	12.00	14.00	2.00	0.004	0.00974	0.007	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-30	14657	14.00	16.00	2.00	0.002	0.00412	0.0067	0.005
LTP-30	14659	16.00	18.00	2.00	0.001	0.00332	0.0066	0.005
LTP-30	14660	18.00	20.00	2.00	0.0005	0.00525	0.0062	0.01
LTP-30	14661	20.00	22.00	2.00	0.001	0.00419	0.0067	0.01
LTP-30	14662	22.00	24.00	2.00	0.0005	0.00448	0.0062	0.01
LTP-30	14663	24.00	26.00	2.00	0.0005	0.0048	0.0056	0.01
LTP-30	14664	26.00	28.00	2.00	0.0005	0.00657	0.0054	0.01
LTP-30	14665	28.00	30.00	2.00	0.002	0.00561	0.0063	0.01
LTP-30	14666	30.00	32.00	2.00	0.001	0.00693	0.0059	0.03
LTP-30	14667	32.00	34.00	2.00	0.001	0.00599	0.006	0.02
LTP-30	14668	34.00	36.00	2.00	0.005	0.00446	0.0065	0.06
LTP-30	14669	36.00	38.00	2.00	0.089	0.00219	0.0045	0.29
LTP-30	14670	38.00	40.00	2.00	0.095	0.00184	0.0044	0.44
LTP-30	14671	40.00	42.00	2.00	0.128	0.00203	0.0042	0.6
LTP-30	14672	42.00	44.00	2.00	0.018	0.00192	0.0045	0.43
LTP-30	14674	44.00	46.00	2.00	0.033	0.00283	0.005	0.28
LTP-30	14675	46.00	48.00	2.00	0.037	0.00192	0.0044	0.51
LTP-30	14676	48.00	50.00	2.00	0.036	0.00175	0.0044	0.65
LTP-30	14677	50.00	52.00	2.00	0.063	0.00203	0.0044	1.31
LTP-30	14678	52.00	54.00	2.00	0.026	0.00252	0.0052	0.61
LTP-30	14679	54.00	56.00	2.00	0.065	0.00212	0.0043	1.07
LTP-30	14680	56.00	58.00	2.00	0.099	0.00188	0.0045	1.1
LTP-30	14681	58.00	60.00	2.00	0.129	0.00289	0.0064	1.55
LTP-30	14682	60.00	62.00	2.00	0.041	0.00228	0.0049	0.82
LTP-30	14683	62.00	64.00	2.00	0.077	0.00482	0.0057	0.97
LTP-30	14684	64.00	66.00	2.00	0.02	0.00209	0.0045	0.38
LTP-30	14685	66.00	68.00	2.00	0.024	0.00209	0.0046	0.72
LTP-30	14686	68.00	70.00	2.00	0.04	0.00235	0.0044	1.46
LTP-30	14688	70.00	72.00	2.00	0.023	0.00257	0.0056	0.7
LTP-30	14689	72.00	74.00	2.00	0.031	0.00236	0.0073	0.95
LTP-30	14690	74.00	76.00	2.00	0.017	0.00413	0.0072	0.6
LTP-30	14691	76.00	78.00	2.00	0.014	0.002	0.0055	0.39
LTP-30	14692	78.00	80.00	2.00	0.026	0.00337	0.0055	0.45
LTP-30	14693	80.00	82.00	2.00	0.021	0.00187	0.0053	0.49
LTP-30	14694	82.00	84.00	2.00	0.051	0.00537	0.0063	0.74
LTP-30	14695	84.00	86.00	2.00	0.038	0.00445	0.0073	0.84
LTP-30	14696	86.00	88.00	2.00	0.083	0.00414	0.0072	0.44
LTP-30	14697	88.00	90.00	2.00	0.026	0.00289	0.0063	0.34
LTP-30	14698	90.00	92.00	2.00	0.031	0.00365	0.0062	0.31
LTP-30	14700	92.00	94.00	2.00	0.056	0.00305	0.0066	0.28
LTP-30	14701	94.00	96.00	2.00	0.013	0.00285	0.0053	0.18
LTP-30	14702	96.00	98.00	2.00	0.143	0.00338	0.0059	0.3
LTP-30	14703	98.00	100.58	2.58	0.115	0.00254	0.0066	0.21
LTP-31	14704	-	2.00	2.00	0.008	0.00572	0.0096	0.005
LTP-31	14705	2.00	4.00	2.00	0.012	0.00715	0.0184	0.005
LTP-31	14706	4.00	6.00	2.00	0.019	0.00848	0.0393	0.03
LTP-31	14707	6.00	8.00	2.00	0.074	0.0076	0.0332	0.04
LTP-31	14708	8.00	10.00	2.00	0.081	0.01005	0.106	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-31	14709	10.00	12.00	2.00	0.086	0.00952	0.0573	0.34
LTP-31	14710	12.00	14.00	2.00	0.223	0.0219	0.115	4.29
LTP-31	14711	14.00	16.00	2.00	0.161	0.0183	0.143	2.84
LTP-31	14713	16.00	18.00	2.00	0.116	0.0512	1	3.49
LTP-31	14714	18.00	20.00	2.00	0.119	0.0545	0.353	2.18
LTP-31	14715	20.00	22.00	2.00	0.068	0.00457	0.0266	1.81
LTP-31	14716	22.00	24.00	2.00	0.101	0.00543	0.0576	2.37
LTP-31	14717	24.00	26.00	2.00	0.198	0.00401	0.0939	2.7
LTP-31	14718	26.00	28.00	2.00	0.058	0.00236	0.0179	1.26
LTP-31	14719	28.00	30.00	2.00	0.083	0.0111	0.0665	1.68
LTP-31	14720	30.00	32.00	2.00	0.139	0.00253	0.0685	1.93
LTP-31	14721	32.00	33.35	1.35	0.1	0.0075	0.118	2.66
LTP-31	14722	33.35	35.46	2.11	1.05	0.0998	0.0203	10
LTP-31	14723	35.46	37.23	1.77	0.044	0.0202	0.0674	4.7
LTP-31	14724	37.23	39.00	1.77	0.103	0.0166	0.0186	2.4
LTP-31	14726	39.00	40.90	1.90	0.012	0.00376	0.0131	0.28
LTP-31	14727	40.90	42.00	1.10	0.05	0.00833	0.0045	10
LTP-31	14728	42.00	44.00	2.00	0.092	0.01025	0.005	9.62
LTP-31	14729	44.00	46.00	2.00	0.058	0.00723	0.0055	6.46
LTP-31	14730	46.00	48.00	2.00	0.06	0.00735	0.0045	7.09
LTP-31	14731	48.00	50.00	2.00	0.064	0.00508	0.0171	10
LTP-31	14732	50.00	52.00	2.00	0.06	0.00595	0.0102	10
LTP-31	14733	52.00	53.29	1.29	0.054	0.0059	0.0188	10
LTP-31	14734	53.29	55.00	1.71	0.147	0.00599	0.0035	6.57
LTP-31	14735	55.00	57.00	2.00	0.049	0.00627	0.0083	4.44
LTP-31	14736	57.00	58.10	1.10	0.088	0.00447	0.0067	3.52
LTP-31	14737	58.10	60.00	1.90	0.057	0.00255	0.0107	3.31
LTP-31	14739	60.00	62.00	2.00	0.044	0.0031	0.01	1.66
LTP-31	14740	62.00	64.00	2.00	0.058	0.00395	0.0117	1.23
LTP-31	14741	64.00	66.00	2.00	0.075	0.00364	0.0175	1.37
LTP-31	14742	66.00	67.00	1.00	0.197	0.16	0.308	1.3
LTP-31	14743	67.00	69.00	2.00	0.278	0.00618	0.018	1
LTP-31	14744	69.00	71.00	2.00	0.118	0.00601	0.0131	1.67
LTP-31	14745	71.00	73.00	2.00	0.044	0.01025	0.0099	1.43
LTP-31	14746	73.00	75.00	2.00	0.054	0.00133	0.0168	0.9
LTP-31	14747	75.00	76.00	1.00	0.058	0.0009	0.0176	0.88
LTP-31	14748	76.00	77.00	1.00	0.224	0.0313	0.25	1.71
LTP-31	14749	77.00	79.00	2.00	0.082	0.00422	0.0901	1.37
LTP-31	14751	79.00	81.00	2.00	0.152	0.0367	0.3	1.63
LTP-31	14752	81.00	83.00	2.00	0.128	0.01865	0.207	2.06
LTP-31	14753	83.00	84.00	1.00	0.213	0.01655	0.122	1.83
LTP-31	14754	84.00	86.00	2.00	0.131	0.0082	0.0913	3.8
LTP-31	14755	86.00	88.00	2.00	0.041	0.00485	0.0106	2.12
LTP-31	14756	88.00	90.00	2.00	0.065	0.00853	0.0608	2.17
LTP-31	14757	90.00	92.00	2.00	0.106	0.00786	0.0528	2.73
LTP-31	14758	92.00	94.00	2.00	0.043	0.00356	0.0147	1.64
LTP-31	14759	94.00	96.00	2.00	0.03	0.00302	0.013	1.29
LTP-31	14760	96.00	98.00	2.00	0.057	0.00545	0.0118	1.86

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-31	14761	98.00	100.00	2.00	0.033	0.00306	0.0102	1.22
LTP-31	14762	100.00	102.00	2.00	0.035	0.00259	0.0097	1.32
LTP-31	14764	102.00	104.00	2.00	0.05	0.00401	0.1115	1.48
LTP-31	14765	104.00	106.00	2.00	0.111	0.00542	0.152	2.8
LTP-31	14766	106.00	108.00	2.00	0.035	0.00248	0.0127	1.96
LTP-31	14767	108.00	110.00	2.00	0.048	0.00407	0.0581	1.89
LTP-31	14768	110.00	112.00	2.00	0.118	0.0183	0.178	3.26
LTP-31	14769	112.00	114.00	2.00	0.1	0.00716	0.0171	2.42
LTP-31	14770	114.00	116.00	2.00	0.055	0.0062	0.0197	1.95
LTP-31	14771	116.00	118.00	2.00	0.142	0.00785	0.0287	3.01
LTP-31	14772	118.00	120.00	2.00	0.059	0.00415	0.0382	1.93
LTP-31	14773	120.00	122.00	2.00	0.073	0.0055	0.0462	2.62
LTP-31	14774	122.00	124.00	2.00	0.038	0.00501	0.0607	1.54
LTP-31	14775	124.00	126.00	2.00	0.036	0.0045	0.02	1.04
LTP-31	14776	126.00	128.00	2.00	0.036	0.00615	0.0488	0.91
LTP-31	14778	128.00	130.00	2.00	0.082	0.00523	0.0117	1.69
LTP-31	14779	130.00	132.00	2.00	0.053	0.00349	0.0127	1.32
LTP-31	14780	132.00	133.40	1.40	0.026	0.00279	0.0131	1.08
LTP-31	14781	133.40	135.00	1.60	0.087	0.00539	0.0047	2.52
LTP-31	14782	135.00	137.10	2.10	0.111	0.00777	0.0297	3.52
LTP-31	14783	137.10	139.00	1.90	0.018	0.00447	0.0117	0.73
LTP-31	14784	139.00	141.00	2.00	0.004	0.00412	0.0069	0.14
LTP-31	14785	141.00	143.00	2.00	0.004	0.00388	0.0064	0.09
LTP-31	14786	143.00	145.00	2.00	0.007	0.0037	0.006	0.09
LTP-31	14787	145.00	147.00	2.00	0.002	0.0037	0.0059	0.05
LTP-31	14788	147.00	149.00	2.00	0.002	0.00411	0.0065	0.1
LTP-31	14790	149.00	150.88	1.88	0.007	0.00413	0.007	0.12
LTP-32	14791	-	2.00	2.00	0.006	0.00559	0.0063	0.02
LTP-32	14792	2.00	4.00	2.00	0.005	0.00556	0.0088	0.01
LTP-32	14793	4.00	6.00	2.00	0.01	0.00726	0.0145	0.02
LTP-32	14794	6.00	8.00	2.00	0.023	0.00868	0.0474	0.02
LTP-32	14795	8.00	10.00	2.00	0.211	0.033	0.121	0.07
LTP-32	14796	10.00	12.00	2.00	0.048	0.0117	0.101	0.06
LTP-32	14797	12.00	14.00	2.00	0.024	0.00953	0.1315	0.07
LTP-32	14798	14.00	16.00	2.00	0.104	0.01905	0.24	0.09
LTP-32	14799	16.00	18.00	2.00	0.052	0.0153	0.427	0.07
LTP-32	14800	18.00	19.81	1.81	0.091	0.00755	0.11	1.01
LTP-32	14801	19.81	21.06	1.25	0.169	0.0069	0.1	8.34
LTP-32	14802	21.06	22.38	1.32	0.084	0.00804	0.146	5.22
LTP-32	14803	22.38	24.00	1.62	0.004	0.00643	0.0103	0.18
LTP-32	14805	24.00	26.00	2.00	0.007	0.0039	0.0133	0.95
LTP-32	14806	26.00	27.43	1.43	1.7	0.0337	0.38	4.07
LTP-32	14807	27.43	28.56	1.13	0.615	0.0203	0.1005	4.22
LTP-32	14808	28.56	30.00	1.44	0.035	0.00531	0.0148	1.15
LTP-32	14809	30.00	32.40	2.40	0.001	0.0048	0.0072	0.53
LTP-32	14810	32.40	34.40	2.00	0.422	0.01115	0.11	4.02
LTP-32	14811	34.40	36.45	2.05	2.32	0.0702	0.993	5.25
LTP-32	14812	36.45	38.00	1.55	0.051	0.00722	0.0666	0.58

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-32	14813	38.00	40.00	2.00	0.004	0.00599	0.0051	0.03
LTP-32	14814	40.00	42.00	2.00	0.003	0.00263	0.0043	0.02
LTP-32	14815	42.00	44.00	2.00	0.003	0.00345	0.0053	0.02
LTP-32	14816	44.00	46.00	2.00	0.003	0.00297	0.0067	0.02
LTP-32	14818	46.00	48.00	2.00	0.003	0.00606	0.0054	0.01
LTP-32	14819	48.00	50.00	2.00	0.003	0.00685	0.0044	0.02
LTP-32	14820	50.00	52.00	2.00	0.001	0.00284	0.0041	0.01
LTP-32	14821	52.00	54.00	2.00	0.001	0.00324	0.0052	0.01
LTP-32	14822	54.00	56.00	2.00	0.005	0.0071	0.0053	0.02
LTP-32	14823	56.00	58.00	2.00	0.003	0.00518	0.0046	0.03
LTP-32	14824	58.00	60.00	2.00	0.003	0.00538	0.004	0.1
LTP-32	14825	60.00	62.00	2.00	0.003	0.00397	0.0044	0.01
LTP-32	14826	62.00	64.00	2.00	0.002	0.00364	0.004	0.005
LTP-32	14827	64.00	66.00	2.00	0.015	0.00425	0.0038	0.01
LTP-32	14828	66.00	68.00	2.00	0.072	0.0101	0.0068	0.01
LTP-32	14829	68.00	70.00	2.00	0.021	0.00413	0.0049	0.005
LTP-32	14830	70.00	72.00	2.00	0.005	0.00223	0.0042	0.005
LTP-32	14831	72.00	74.00	2.00	0.001	0.00304	0.0037	0.005
LTP-32	14832	74.00	76.00	2.00	0.002	0.00262	0.0042	0.005
LTP-32	14833	76.00	78.00	2.00	0.001	0.00317	0.007	0.01
LTP-32	14835	78.00	80.00	2.00	0.002	0.0028	0.0129	0.005
LTP-32	14836	80.00	82.00	2.00	0.002	0.00397	0.0065	0.01
LTP-32	14837	82.00	84.00	2.00	0.002	0.00285	0.0055	0.005
LTP-32	14838	84.00	86.00	2.00	0.002	0.0024	0.0051	0.01
LTP-32	14839	86.00	88.00	2.00	0.002	0.00262	0.0054	0.01
LTP-32	14840	88.00	90.00	2.00	0.001	0.00265	0.0054	0.005
LTP-32	14841	90.00	92.00	2.00	0.0005	0.00226	0.0055	0.005
LTP-32	14842	92.00	94.00	2.00	0.0005	0.00206	0.0047	0.005
LTP-32	14843	94.00	96.00	2.00	0.0005	0.00335	0.0047	0.02
LTP-32	14844	96.00	98.00	2.00	0.001	0.00447	0.0053	0.01
LTP-32	14845	98.00	100.58	2.58	0.001	0.00326	0.0044	0.01
LTP-33	14846	-	2.00	2.00	0.0005	0.0013	0.0061	0.01
LTP-33	14848	2.00	4.00	2.00	0.0005	0.00138	0.005	0.005
LTP-33	14849	4.00	6.00	2.00	0.0005	0.00088	0.0044	0.005
LTP-33	14850	6.00	8.00	2.00	0.002	0.00094	0.0046	0.01
LTP-33	14851	8.00	10.00	2.00	0.0005	0.00085	0.0042	0.005
LTP-33	14852	10.00	12.00	2.00	0.001	0.00071	0.0041	0.01
LTP-33	14853	12.00	14.00	2.00	0.0005	0.00073	0.0041	0.005
LTP-33	14854	14.00	16.00	2.00	0.0005	0.00097	0.0044	0.005
LTP-33	14855	16.00	18.00	2.00	0.0005	0.00089	0.004	0.005
LTP-33	14856	18.00	20.00	2.00	0.0005	0.00085	0.0039	0.005
LTP-33	14857	20.00	22.00	2.00	0.0005	0.00079	0.0037	0.01
LTP-33	14858	22.00	24.00	2.00	0.0005	0.00073	0.0042	0.005
LTP-33	14859	24.00	26.00	2.00	0.0005	0.00089	0.0036	0.005
LTP-33	14861	26.00	28.00	2.00	0.0005	0.00088	0.004	0.01
LTP-33	14862	28.00	30.00	2.00	0.0005	0.00068	0.0035	0.01
LTP-33	14863	30.00	32.00	2.00	0.0005	0.00076	0.0035	0.005
LTP-33	14864	32.00	34.00	2.00	0.0005	0.00071	0.0037	0.005

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-33	14865	34.00	36.00	2.00	0.0005	0.00091	0.0041	0.005
LTP-33	14866	36.00	38.00	2.00	0.0005	0.00093	0.0042	0.01
LTP-33	14867	38.00	40.00	2.00	0.0005	0.00101	0.004	0.005
LTP-33	14868	40.00	42.00	2.00	0.0005	0.00084	0.0047	0.005
LTP-33	14869	42.00	44.00	2.00	0.0005	0.00063	0.0036	0.005
LTP-33	14870	44.00	46.00	2.00	0.0005	0.00043	0.0047	0.005
LTP-33	14871	46.00	48.00	2.00	0.0005	0.00046	0.004	0.005
LTP-33	14872	48.00	50.00	2.00	0.0005	0.00048	0.0042	0.005
LTP-33	14873	50.00	52.00	2.00	0.0005	0.00048	0.0046	0.005
LTP-33	14874	52.00	54.00	2.00	0.001	0.00058	0.0041	0.005
LTP-33	14877	56.00	58.00	2.00	0.0005	0.00071	0.0037	0.005
LTP-33	14878	58.00	60.00	2.00	0.0005	0.00101	0.0036	0.005
LTP-33	14879	60.00	62.00	2.00	0.0005	0.00096	0.0031	0.005
LTP-33	14880	62.00	64.00	2.00	0.0005	0.0007	0.0027	0.005
LTP-33	14881	64.00	66.00	2.00	0.001	0.00057	0.0032	0.005
LTP-33	14882	66.00	68.00	2.00	0.0005	0.00054	0.0032	0.005
LTP-33	14883	68.00	70.00	2.00	0.0005	0.00055	0.0035	0.005
LTP-33	14884	70.00	72.00	2.00	0.0005	0.00052	0.0044	0.005
LTP-33	14885	72.00	74.00	2.00	0.0005	0.0007	0.0045	0.005
LTP-33	14886	74.00	76.00	2.00	0.0005	0.00066	0.0037	0.005
LTP-33	14887	76.00	78.00	2.00	0.001	0.00073	0.0038	0.005
LTP-33	14888	78.00	80.00	2.00	0.0005	0.0006	0.0036	0.005
LTP-33	14889	80.00	82.00	2.00	0.0005	0.00099	0.0043	0.005
LTP-33	14890	82.00	84.00	2.00	0.0005	0.00138	0.0054	0.005
LTP-33	14891	84.00	86.00	2.00	0.0005	0.00079	0.0038	0.005
LTP-33	14892	86.00	88.00	2.00	0.0005	0.00067	0.0036	0.005
LTP-33	14894	88.00	90.00	2.00	0.0005	0.00089	0.0043	0.005
LTP-33	14895	90.00	92.00	2.00	0.0005	0.00094	0.0045	0.005
LTP-33	14896	92.00	94.00	2.00	0.0005	0.00062	0.0043	0.005
LTP-33	14897	94.00	96.00	2.00	0.0005	0.00063	0.0044	0.005
LTP-33	14898	96.00	98.00	2.00	0.001	0.00053	0.0046	0.005
LTP-33	14899	98.00	100.00	2.00	0.0005	0.00063	0.0045	0.005
LTP-33	14900	100.00	102.00	2.00	0.0005	0.00081	0.0041	0.005
LTP-33	14901	102.00	104.00	2.00	0.001	0.00087	0.0041	0.01
LTP-33	14902	104.00	106.00	2.00	0.0005	0.00104	0.0043	0.01
LTP-33	14903	106.00	108.00	2.00	0.001	0.00084	0.004	0.03
LTP-33	14904	108.00	110.00	2.00	0.0005	0.00067	0.004	0.005
LTP-33	14905	110.00	112.00	2.00	0.0005	0.00063	0.0042	0.005
LTP-33	14906	112.00	114.00	2.00	0.0005	0.00057	0.0038	0.005
LTP-33	14908	114.00	116.00	2.00	0.0005	0.00051	0.0036	0.005
LTP-33	14909	116.00	118.00	2.00	0.0005	0.00098	0.0047	0.04
LTP-33	14910	118.00	120.00	2.00	0.0005	0.00089	0.0044	0.01
LTP-33	14911	120.00	122.00	2.00	0.0005	0.00099	0.0052	0.01
LTP-33	14912	122.00	124.00	2.00	0.0005	0.00056	0.0046	0.005
LTP-33	14913	124.00	126.00	2.00	0.0005	0.00062	0.0043	0.01
LTP-33	14914	126.00	128.00	2.00	0.0005	0.00052	0.0044	0.005
LTP-33	14915	128.00	130.00	2.00	0.0005	0.00052	0.0043	0.005
LTP-33	14916	130.00	132.00	2.00	0.0005	0.00054	0.0035	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-33	14917	132.00	134.00	2.00	0.0005	0.00077	0.0041	0.01
LTP-33	14918	134.00	136.00	6.00	0.0005	0.00098	0.0046	0.005
LTP-33	14919	136.00	138.00	2.00	0.0005	0.00087	0.0047	0.005
LTP-33	14920	138.00	140.00	2.00	0.0005	0.00074	0.0043	0.01
LTP-33	14921	140.00	142.00	2.00	0.0005	0.00061	0.004	0.01
LTP-33	14922	142.00	144.00	2.00	0.0005	0.00072	0.0048	0.005
LTP-33	14924	144.00	146.00	2.00	0.0005	0.00067	0.0042	0.005
LTP-33	14925	146.00	148.00	2.00	0.0005	0.00056	0.0043	0.005
LTP-33	14926	148.00	150.00	2.00	0.0005	0.00468	0.006	0.04
LTP-33	14927	150.00	152.00	2.00	0.0005	0.0051	0.0062	0.04
LTP-33	14928	152.00	154.00	2.00	0.0005	0.00487	0.006	0.005
LTP-33	14929	154.00	156.00	2.00	0.0005	0.00483	0.0058	0.02
LTP-33	14930	156.00	158.00	2.00	0.002	0.0066	0.0072	0.14
LTP-33	14931	158.00	160.00	2.00	0.0005	0.00504	0.005	0.08
LTP-33	14932	160.00	162.00	2.00	0.001	0.00406	0.0045	0.02
LTP-33	14933	162.00	164.00	2.00	0.003	0.00446	0.0051	0.4
LTP-33	14935	164.00	166.00	2.00	0.007	0.00524	0.0077	0.45
LTP-33	14936	166.00	168.00	2.00	0.004	0.00455	0.0071	0.08
LTP-33	14937	168.00	170.00	2.00	0.001	0.0051	0.0058	0.07
LTP-33	14938	170.00	172.00	2.00	0.002	0.0049	0.0053	0.09
LTP-33	14939	172.00	174.00	2.00	0.001	0.0048	0.0053	0.03
LTP-33	14940	174.00	176.00	2.00	0.001	0.00414	0.0058	0.02
LTP-33	14941	176.00	178.00	2.00	0.004	0.00452	0.0055	0.09
LTP-33	14942	178.00	180.00	2.00	0.003	0.00377	0.0053	0.1
LTP-33	14943	180.00	182.00	2.00	0.149	0.0208	0.0059	4.07
LTP-33	14944	182.00	184.00	2.00	0.002	0.00466	0.0054	0.04
LTP-33	14945	184.00	186.00	2.00	0.002	0.00477	0.0055	0.11
LTP-33	14947	186.00	188.00	2.00	0.003	0.00482	0.0051	0.32
LTP-33	14948	188.00	190.00	2.00	0.001	0.00457	0.0053	0.19
LTP-33	14949	190.00	192.00	2.00	0.009	0.00597	0.0056	0.22
LTP-33	14950	192.00	194.00	2.00	0.002	0.006	0.0065	0.05
LTP-33	14951	194.00	196.00	2.00	0.002	0.00674	0.0067	0.08
LTP-33	14952	196.00	198.00	2.00	0.006	0.00602	0.0065	0.27
LTP-33	14953	198.00	200.00	2.00	0.01	0.00632	0.0067	0.38
LTP-33	14954	200.00	202.00	2.00	0.008	0.00645	0.0074	0.26
LTP-33	14955	202.00	204.00	2.00	0.015	0.00563	0.0107	0.75
LTP-33	14956	204.00	206.00	2.00	0.006	0.00493	0.0096	0.18
LTP-33	14957	206.00	208.00	2.00	0.0005	0.0038	0.0049	0.01
LTP-33	14958	208.00	210.00	2.00	0.002	0.00457	0.0051	0.005
LTP-33	14959	210.00	212.00	2.00	0.018	0.0267	0.0057	0.13
LTP-33	14960	212.00	214.00	2.00	0.003	0.00603	0.0048	0.005
LTP-33	14961	214.00	216.00	2.00	0.0005	0.00477	0.0054	0.005
LTP-33	14963	216.00	218.00	2.00	0.0005	0.00583	0.0043	0.01
LTP-33	14964	218.00	220.00	2.00	0.002	0.00537	0.0052	0.005
LTP-33	14965	220.00	222.00	2.00	0.001	0.0064	0.005	0.005
LTP-33	14966	222.00	224.00	2.00	0.001	0.0103	0.0054	0.11
LTP-33	14967	224.00	226.00	2.00	0.001	0.00452	0.0072	0.29
LTP-33	14968	226.00	228.00	2.00	0.002	0.00531	0.0072	0.4

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-33	14969	228.00	230.00	2.00	0.001	0.00475	0.0055	0.1
LTP-33	14970	230.00	232.00	2.00	0.002	0.00554	0.0066	0.02
LTP-33	14971	232.00	234.00	2.00	0.001	0.0054	0.0055	0.01
LTP-33	14972	234.00	236.00	2.00	0.0005	0.00532	0.0051	0.005
LTP-33	14973	236.00	238.00	2.00	0.001	0.0045	0.0043	0.005
LTP-33	14974	238.00	240.00	2.00	0.0005	0.00519	0.0048	0.01
LTP-33	14975	240.00	242.00	2.00	0.003	0.00457	0.005	0.17
LTP-33	14977	242.00	244.00	2.00	0.002	0.00484	0.0048	0.005
LTP-33	14978	244.00	246.00	2.00	0.003	0.00489	0.005	0.005
LTP-33	14979	246.00	248.00	2.00	0.001	0.00485	0.0047	0.005
LTP-33	14980	248.00	250.00	2.00	0.001	0.00491	0.005	0.005
LTP-33	14981	250.00	251.46	2.00	0.0005	0.005	0.0048	0.005
LTP-34	16047	-	2.00	2.00	0.061	0.01508	0.036	-0.02
LTP-34	16001	2.00	4.00	2.00	-0.005	0.00811	0.00898	-0.02
LTP-34	16002	4.00	6.00	2.00	-0.005	0.00832	0.00804	-0.02
LTP-34	16003	6.00	8.00	2.00	-0.005	0.01331	0.00767	-0.02
LTP-34	16004	8.00	10.00	2.00	0.016	0.01027	0.01284	-0.02
LTP-34	16005	10.00	12.00	2.00	0.016	0.00884	0.01394	-0.02
LTP-34	16006	12.00	14.00	2.00	-0.005	0.02475	0.0089	-0.02
LTP-34	16007	14.00	16.00	2.00	0.016	0.01648	0.00875	-0.02
LTP-34	16008	16.00	18.00	2.00	-0.005	0.01502	0.00966	-0.02
LTP-34	16009	18.00	20.00	2.00	-0.005	0.01054	0.01167	-0.02
LTP-34	16010	20.00	22.00	2.00	0.005	0.02329	0.01052	-0.02
LTP-34	16011	22.00	24.00	2.00	0.007	0.01212	0.00939	-0.02
LTP-34	16012	24.00	26.00	2.00	0.007	0.007	0.01207	-0.02
LTP-34	16013	26.00	28.00	2.00	-0.005	0.00345	0.00541	-0.02
LTP-34	16014	28.00	30.00	2.00	-0.005	0.00584	0.00807	-0.02
LTP-34	16015	30.00	32.00	2.00	-0.005	0.00684	0.00987	-0.02
LTP-34	16017	32.00	34.00	2.00	-0.005	0.00604	0.00747	-0.02
LTP-34	16018	34.00	36.00	2.00	0.009	0.00552	0.00699	-0.02
LTP-34	16019	36.00	38.00	2.00	-0.005	0.00371	0.01105	-0.02
LTP-34	16020	38.00	40.00	2.00	-0.005	0.00562	0.00753	-0.02
LTP-34	16021	40.00	42.00	2.00	-0.005	0.00579	0.00741	-0.02
LTP-34	16022	42.00	44.00	2.00	-0.005	0.00277	0.00494	-0.02
LTP-34	16023	44.00	46.00	2.00	-0.005	0.00236	0.00365	-0.02
LTP-34	16024	46.00	48.00	2.00	-0.005	0.00129	0.00183	-0.02
LTP-34	16025	48.00	50.00	2.00	-0.005	0.00443	0.00509	-0.02
LTP-34	16026	50.00	52.00	2.00	-0.005	0.00232	0.00313	-0.02
LTP-34	16027	52.00	54.00	2.00	0.009	0.00449	0.00394	-0.02
LTP-34	16028	54.00	56.00	2.00	-0.005	0.00835	0.00689	-0.02
LTP-34	16029	56.00	58.00	2.00	-0.005	0.0098	0.00833	-0.02
LTP-34	16030	58.00	60.00	2.00	0.013	0.00332	0.01359	-0.02
LTP-34	16031	60.00	61.02	1.02	0.007	0.00219	0.01125	-0.02
LTP-34	16032	61.02	63.00	1.98	3.901	0.1506	1	3.46
LTP-34	16033	63.00	65.00	2.00	7.659	0.23129	1	2.865
LTP-34	16035	65.00	66.82	1.82	9.817	0.73858	1	5.57
LTP-34	16036	66.82	68.11	1.29	0.414	0.01238	0.16942	1.12
LTP-34	16038	68.11	70.00	1.89	0.017	0.00338	0.00586	0.03

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-34	16039	70.00	72.00	2.00	-0.005	0.0031	0.00359	0.04
LTP-34	16040	72.00	74.00	2.00	-0.005	0.00459	0.00503	0.03
LTP-34	16041	74.00	76.00	2.00	-0.005	0.00364	0.005	0.03
LTP-34	16042	76.00	78.00	2.00	-0.005	0.00543	0.00409	0.03
LTP-34	16044	78.00	80.00	2.00	-0.005	0.004	0.00374	0.02
LTP-34	16045	80.00	82.00	2.00	0.011	0.00262	0.00372	0.39
LTP-34	16046	82.00	82.93	0.93	-0.005	0.0011	0.00158	0.1
LTP-35	16048	-	2.00	2.00	0.082	0.00921	0.00835	-0.02
LTP-35	16049	2.00	4.00	2.00	-0.005	0.00674	0.00809	-0.02
LTP-35	16050	4.00	6.00	2.00	-0.005	0.0075	0.01076	-0.02
LTP-35	16051	6.00	8.00	2.00	0.015	0.00825	0.01276	0.04
LTP-35	16052	8.00	10.00	2.00	0.019	0.00826	0.01704	0.05
LTP-35	16053	10.00	12.31	2.31	0.014	0.00988	0.0388	-0.02
LTP-35	16054	12.31	14.00	1.69	0.034	0.0101	0.04585	0.08
LTP-35	16055	14.00	16.00	2.00	0.062	0.02332	0.02484	0.55
LTP-35	16056	16.00	18.00	2.00	0.069	0.008	0.0383	5.35
LTP-35	16057	18.00	20.00	2.00	0.237	0.00448	0.05189	3.75
LTP-35	16058	20.00	22.00	2.00	0.107	0.01913	0.38162	4.39
LTP-35	16059	22.00	24.00	2.00	0.264	0.05284	0.32325	4.17
LTP-35	16060	24.00	26.00	2.00	0.276	0.04492	0.29614	4.2
LTP-35	16061	26.00	28.00	2.00	0.22	0.07153	0.08664	3.91
LTP-35	16062	28.00	30.00	2.00	2.211	0.50139	0.23926	3.61
LTP-35	16063	30.00	32.00	2.00	5.107	0.44753	0.258875	3.22
LTP-35	16066	32.00	34.00	2.00	3.783	0.24692	0.18035	2.55
LTP-35	16067	34.00	36.00	2.00	1.389	0.12079	0.02993	4.59
LTP-35	16068	36.00	38.00	2.00	0.178	0.00426	0.01645	3.31
LTP-35	16069	38.00	40.00	2.00	0.642	0.01368	0.08298	1.62
LTP-35	16070	40.00	42.00	2.00	0.097	0.00151	0.01125	1.73
LTP-35	16072	42.00	44.00	2.00	0.058	0.00137	0.01263	1.69
LTP-35	16073	44.00	46.00	2.00	0.083	0.00351	0.0131	1.96
LTP-35	16074	46.00	48.00	2.00	0.111	0.00433	0.01001	3.7
LTP-35	16075	48.00	50.00	2.00	0.07	0.00454	0.01783	3.88
LTP-35	16076	50.00	52.00	2.00	0.113	0.00777	0.00817	2.29
LTP-35	16077	52.00	54.00	2.00	0.859	0.04019	0.03996	0.99
LTP-35	16078	54.00	56.00	2.00	0.103	0.00996	0.02818	0.78
LTP-35	16079	56.00	58.00	2.00	0.09	0.04163	0.22921	1.57
LTP-35	16080	58.00	59.28	1.28	0.063	0.00321	0.00489	2.64
LTP-35	16081	59.28	62.00	2.72	0.005	0.0076	0.01204	2.98
LTP-35	16082	62.00	64.00	2.00	-0.005	0.01353	0.01975	2.84
LTP-35	16083	64.00	66.00	2.00	0.007	0.00684	0.0095	0.97
LTP-35	16084	66.00	68.00	2.00	-0.005	0.00585	0.00759	0.13
LTP-35	16085	68.00	70.00	2.00	0.006	0.00628	0.00843	0.1
LTP-35	16086	70.00	72.00	2.00	-0.005	0.01407	0.0085	0.16
LTP-35	16087	72.00	74.00	2.00	-0.005	0.00722	0.00926	0.12
LTP-35	16088	74.00	76.00	2.00	-0.005	0.00702	0.00971	0.16
LTP-35	16089	76.00	78.00	2.00	-0.005	0.00571	0.00732	0.14
LTP-35	16091	78.00	80.00	2.00	-0.005	0.00566	0.0071	0.12
LTP-35	16092	80.00	82.00	2.00	-0.005	0.00578	0.00738	0.48

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-35	16093	82.00	84.00	2.00	-0.005	0.00582	0.00784	0.19
LTP-35	16094	84.00	86.00	2.00	-0.005	0.00554	0.00763	0.03
LTP-35	16095	86.00	88.00	2.00	-0.005	0.00499	0.00841	-0.02
LTP-35	16096	88.00	89.95	1.95	-0.005	0.00542	0.00872	0.03
LTP-36	16097	-	2.00	2.00	0.01	0.00855	0.00623	-0.02
LTP-36	16098	2.00	4.00	2.00	0.008	0.00855	0.00746	-0.02
LTP-36	16099	4.00	6.00	2.00	-0.005	0.00709	0.00652	-0.02
LTP-36	16100	6.00	8.00	2.00	0.009	0.00874	0.00669	-0.02
LTP-36	16101	8.00	10.00	2.00	0.01	0.00808	0.00607	-0.02
LTP-36	16102	10.00	12.00	2.00	0.011	0.00831	0.00768	-0.02
LTP-36	16103	12.00	14.00	2.00	-0.005	0.00719	0.00891	-0.02
LTP-36	16104	14.00	16.00	2.00	0.014	0.00798	0.00787	-0.02
LTP-36	16105	16.00	18.00	2.00	0.008	0.00794	0.00707	-0.02
LTP-36	16106	18.00	20.00	2.00	0.007	0.00839	0.00702	-0.02
LTP-36	16107	20.00	22.00	2.00	0.007	0.00644	0.00694	-0.02
LTP-36	16108	22.00	24.00	2.00	-0.005	0.00547	0.00521	-0.02
LTP-36	16109	24.00	26.00	2.00	0.006	0.00714	0.00559	-0.02
LTP-36	16110	26.00	28.00	2.00	0.01	0.00763	0.00586	-0.02
LTP-36	16111	28.00	30.00	2.00	0.007	0.00649	0.00684	-0.02
LTP-36	16112	30.00	32.00	2.00	0.01	0.00645	0.00671	-0.02
LTP-36	16113	32.00	34.00	2.00	-0.005	0.00619	0.00637	-0.02
LTP-36	16114	34.00	36.00	2.00	0.019	0.00681	0.00676	-0.02
LTP-36	16115	36.00	38.00	2.00	0.026	0.00669	0.00747	-0.02
LTP-36	16116	38.00	40.00	2.00	0.006	0.00544	0.00693	-0.02
LTP-36	16117	40.00	42.00	2.00	0.005	0.00767	0.00778	-0.02
LTP-36	16118	42.00	44.00	2.00	-0.005	0.00857	0.00776	-0.02
LTP-36	16119	44.00	46.00	2.00	-0.005	0.00807	0.00885	-0.02
LTP-36	16120	46.00	48.00	2.00	-0.005	0.0055	0.00864	-0.02
LTP-36	16121	48.00	50.00	2.00	0.007	0.00815	0.01429	-0.02
LTP-36	16122	50.00	52.00	2.00	0.006	0.0098	0.01975	-0.02
LTP-36	16123	52.00	54.00	2.00	0.006	0.00894	0.01062	-0.02
LTP-36	16124	54.00	56.00	2.00	-0.005	0.00924	0.00998	-0.02
LTP-36	16125	56.00	58.00	2.00	0.008	0.01022	0.01103	-0.02
LTP-36	16126	58.00	60.00	2.00	0.015	0.00795	0.01631	-0.02
LTP-36	16127	60.00	62.00	2.00	-0.005	0.00889	0.01063	-0.02
LTP-36	16128	62.00	64.00	2.00	0.021	0.0082	0.01509	-0.02
LTP-36	16129	64.00	66.00	2.00	-0.005	0.00766	0.00782	-0.02
LTP-36	16131	66.00	68.00	2.00	0.007	0.00493	0.00564	-0.02
LTP-36	16132	68.00	70.00	2.00	0.006	0.00923	0.00932	-0.02
LTP-36	16133	70.00	72.00	2.00	0.011	0.00818	0.00989	-0.02
LTP-36	16134	72.00	74.00	2.00	0.012	0.00657	0.00878	0.33
LTP-36	16135	74.00	76.00	2.00	0.014	0.00587	0.00818	0.57
LTP-36	16136	76.00	78.00	2.00	0.019	0.00627	0.00974	0.83
LTP-36	16137	78.00	80.00	2.00	-0.005	0.00404	0.00817	0.25
LTP-36	16138	80.00	82.00	2.00	-0.005	0.00567	0.00743	0.03
LTP-36	16139	82.00	84.00	2.00	-0.005	0.00339	0.00673	0.09
LTP-36	16141	84.00	86.00	2.00	0.011	0.00245	0.00643	0.27
LTP-36	16142	86.00	88.00	2.00	-0.005	0.00332	0.00562	0.26

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-36	16143	88.00	90.00	2.00	0.007	0.00222	0.0068	0.21
LTP-36	16144	90.00	92.00	2.00	0.009	0.00549	0.00772	0.11
LTP-36	16145	92.00	94.00	2.00	-0.005	0.00541	0.00795	-0.02
LTP-36	16146	94.00	96.00	2.00	-0.005	0.00333	0.00766	-0.02
LTP-36	16147	96.00	98.00	2.00	-0.005	0.00406	0.00728	-0.02
LTP-36	16148	98.00	100.00	2.00	-0.005	0.00348	0.00695	-0.02
LTP-36	16149	100.00	102.00	2.00	-0.005	0.00516	0.00656	0.14
LTP-36	16150	102.00	104.00	2.00	-0.005	0.00387	0.00764	0.82
LTP-36	16151	104.00	106.87	2.87	-0.005	0.00292	0.00801	3.29
LTP-36	16152	106.87	108.00	1.13	-0.005	0.00862	0.01059	4.87
LTP-36	16153	108.00	110.00	2.00	-0.005	0.00583	0.00834	6.59
LTP-36	16154	110.00	112.00	2.00	0.013	0.00594	0.010405	4.625
LTP-36	16156	112.00	114.00	2.00	0.012	0.00626	0.00848	5.92
LTP-36	16157	114.00	116.00	2.00	0.052	0.00588	0.0092	9.05
LTP-36	16158	116.00	118.00	2.00	0.095	0.00787	0.01917	2.96
LTP-36	16160	118.00	120.00	2.00	0.107	0.03035	0.03612	2.48
LTP-36	16161	120.00	122.00	2.00	0.062	0.02554	0.15563	0.92
LTP-36	16162	122.00	124.00	2.00	0.057	0.00988	0.0244	0.44
LTP-36	16163	124.00	126.00	2.00	0.03	0.01949	0.02164	0.42
LTP-36	16164	126.00	128.00	2.00	0.185	0.01391	0.06249	0.55
LTP-36	16165	128.00	130.00	2.00	0.066	0.00422	0.02019	0.48
LTP-36	16166	130.00	132.00	2.00	0.087	0.00317	0.01725	0.4
LTP-36	16167	132.00	134.16	2.16	0.01	0.00278	0.01072	0.14
LTP-37	16168	-	2.00	2.00	0.006	0.0082	0.00937	0.39
LTP-37	16169	2.00	2.00	0.00	0.007	0.00917	0.00967	0.06
LTP-37	16170	4.00	4.00	0.00	0.005	0.00704	0.00942	-0.02
LTP-37	16171	6.00	6.00	0.00	-0.005	0.00655	0.00759	-0.02
LTP-37	16172	8.00	8.00	0.00	0.006	0.00566	0.0064	-0.02
LTP-37	16173	10.00	10.00	0.00	0.007	0.00632	0.00716	-0.02
LTP-37	16174	12.00	12.00	0.00	-0.005	0.00564	0.00682	-0.02
LTP-37	16175	14.00	14.00	0.00	-0.005	0.00534	0.00607	0.19
LTP-37	16176	16.00	16.00	0.00	0.005	0.00619	0.00611	0.56
LTP-37	16177	18.00	18.00	0.00	0.011	0.00769	0.00631	0.35
LTP-37	16178	20.00	20.00	0.00	0.013	0.00843	0.0067	0.47
LTP-37	16179	22.00	22.00	0.00	-0.005	0.00737	0.00638	0.49
LTP-37	16180	24.00	24.00	0.00	-0.005	0.00687	0.00687	0.34
LTP-37	16181	26.00	26.00	0.00	-0.005	0.0061	0.00636	0.36
LTP-37	16182	28.00	28.00	0.00	-0.005	0.01203	0.01001	0.07
LTP-37	16183	30.00	30.00	0.00	-0.005	0.00558	0.01136	0.28
LTP-37	16184	32.00	32.00	0.00	-0.005	0.00504	0.00806	0.3
LTP-37	16185	34.00	34.00	0.00	-0.005	0.00524	0.00701	0.09
LTP-37	16186	36.00	36.00	0.00	-0.005	0.00498	0.0058	0.16
LTP-37	16187	38.00	38.00	0.00	-0.005	0.00514	0.00652	0.55
LTP-37	16188	40.00	40.00	0.00	-0.005	0.00526	0.00643	0.26
LTP-37	16189	42.00	42.00	0.00	-0.005	0.00568	0.00728	0.04
LTP-37	16190	44.00	44.00	0.00	-0.005	0.00428	0.00591	-0.02
LTP-37	16191	46.00	46.00	0.00	-0.005	0.00586	0.0064	-0.02
LTP-37	16192	48.00	48.00	0.00	-0.005	0.00655	0.00647	0.48

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-37	16193	50.00	50.00	0.00	-0.005	0.00622	0.00669	-0.02
LTP-37	16194	52.00	52.00	0.00	-0.005	0.00811	0.00527	-0.02
LTP-37	16195	54.00	54.00	0.00	-0.005	0.00404	0.00576	-0.02
LTP-37	16196	56.00	56.00	0.00	-0.005	0.00381	0.005	-0.02
LTP-37	16197	58.00	58.00	0.00	-0.005	0.00736	0.00582	-0.02
LTP-37	16198	60.00	60.00	0.00	-0.005	0.00372	0.00515	-0.02
LTP-37	16199	62.00	62.00	0.00	-0.005	0.00641	0.00622	-0.02
LTP-37	16200	64.00	66.00	2.00	-0.005	0.00431	0.00568	-0.02
LTP-37	16201	66.00	68.00	2.00	-0.005	0.0125	0.00672	0.03
LTP-37	16203	68.00	70.00	2.00	0.006	0.00901	0.00629	-0.02
LTP-37	16204	70.00	72.00	2.00	-0.005	0.008	0.0052	-0.02
LTP-37	16205	72.00	74.00	2.00	0.005	0.00202	0.00682	-0.02
LTP-37	16206	74.00	76.00	2.00	0.011	0.00512	0.01101	-0.02
LTP-37	16207	76.00	78.00	2.00	0.009	0.00841	0.01403	-0.02
LTP-37	16208	78.00	80.00	2.00	0.006	0.00568	0.00835	-0.02
LTP-37	16209	80.00	82.00	2.00	0.005	0.00644	0.01174	-0.02
LTP-37	16210	82.00	84.00	2.00	-0.005	0.00603	0.00608	-0.02
LTP-37	16211	84.00	86.00	2.00	0.005	0.00326	0.00538	-0.02
LTP-37	16212	86.00	88.00	2.00	0.067	0.01315	0.03346	2.12
LTP-37	16213	88.00	90.00	2.00	0.006	0.00537	0.02287	1.46
LTP-37	16214	90.00	92.00	2.00	-0.005	0.00406	0.01619	0.35
LTP-37	16215	92.00	94.00	2.00	-0.005	0.00583	0.00778	0.42
LTP-37	16216	94.00	96.00	2.00	0.01	0.00942	0.01249	1.11
LTP-37	16217	96.00	98.00	2.00	0.014	0.00559	0.01157	0.87
LTP-37	16219	98.00	100.00	2.00	0.019	0.00603	0.01239	0.9
LTP-37	16220	100.00	102.00	2.00	0.014	0.00595	0.01226	0.86
LTP-37	16221	102.00	104.00	2.00	0.016	0.00627	0.01223	1.21
LTP-37	16222	104.00	106.00	2.00	0.012	0.00641	0.01485	0.78
LTP-37	16223	106.00	108.00	2.00	0.013	0.00559	0.02358	0.9
LTP-37	16224	108.00	110.00	2.00	0.005	0.00614	0.013	0.31
LTP-37	16225	110.00	112.00	2.00	-0.005	0.00515	0.01135	0.44
LTP-37	16226	112.00	114.00	2.00	-0.005	0.00397	0.00844	0.05
LTP-37	16227	114.00	116.00	2.00	-0.005	0.00374	0.00857	0.02
LTP-37	16228	116.00	118.00	2.00	-0.005	0.00326	0.00783	-0.02
LTP-37	16229	118.00	120.00	2.00	-0.005	0.00436	0.00835	-0.02
LTP-37	16230	120.00	122.00	2.00	-0.005	0.00462	0.00837	-0.02
LTP-37	16231	122.00	124.00	2.00	-0.005	0.00323	0.00909	-0.02
LTP-37	16232	124.00	126.00	2.00	-0.005	0.00292	0.00857	-0.02
LTP-37	16233	126.00	128.00	2.00	0.008	0.00364	0.01049	0.09
LTP-37	16234	128.00	130.00	2.00	0.011	0.00428	0.01037	0.07
LTP-37	16235	130.00	132.00	2.00	-0.005	0.00372	0.00772	-0.02
LTP-37	16236	132.00	134.00	2.00	-0.005	0.00907	0.00711	-0.02
LTP-37	16237	134.00	136.00	2.00	-0.005	0.01002	0.00678	-0.02
LTP-37	16238	136.00	138.00	2.00	-0.005	0.01077	0.0071	-0.02
LTP-37	16239	138.00	140.00	2.00	-0.005	0.00707	0.00765	-0.02
LTP-37	16240	140.00	142.00	2.00	-0.005	0.00585	0.00714	0.16
LTP-37	16241	142.00	144.00	2.00	-0.005	0.004	0.00621	0.39
LTP-37	16242	144.00	146.00	2.00	-0.005	0.01013	0.00912	0.7

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-37	16243	146.00	148.00	2.00	-0.005	0.00481	0.00919	0.89
LTP-37	16244	148.00	150.00	2.00	-0.005	0.00814	0.00728	3.71
LTP-37	16245	150.00	152.00	2.00	0.008	0.01401	0.01049	2.19
LTP-37	16246	152.00	154.00	2.00	0.006	0.0041	0.00791	0.13
LTP-37	16247	154.00	156.00	2.00	0.019	0.00812	0.01256	0.28
LTP-37	16248	156.00	158.00	2.00	-0.005	0.00623	0.0067	0.09
LTP-37	16249	158.00	160.00	2.00	0.013	0.00214	0.00892	0.16
LTP-37	16250	160.00	162.00	2.00	0.018	0.00887	0.01603	0.44
LTP-37	16251	162.00	164.00	2.00	0.087	0.00622	0.02843	0.7
LTP-37	16252	164.00	166.00	2.00	0.064	0.0067	0.02878	3.15
LTP-37	16253	166.00	168.00	2.00	-0.005	0.00603	0.00638	5.715
LTP-37	16255	168.00	169.50	1.50	0.034	0.01292	0.00797	5.98
LTP-37	16257	169.50	170.74	1.24	-0.005	0.00328	0.01087	1.46
LTP-38	16372	220.00	222.00	2.00	-0.005	0.0028	0.00513	-0.02
LTP-38	16373	222.00	224.00	2.00	-0.005	0.00274	0.00684	-0.02
LTP-38	16374	224.00	226.00	2.00	-0.005	0.00297	0.00815	-0.02
LTP-38	16375	226.00	228.00	2.00	-0.005	0.00401	0.00804	-0.02
LTP-38	16376	228.00	230.00	2.00	0.011	0.0071	0.00804	-0.02
LTP-38	16377	230.00	232.00	2.00	-0.005	0.00603	0.00937	-0.02
LTP-38	16378	232.00	234.00	2.00	-0.005	0.00483	0.00943	-0.02
LTP-38	16379	234.00	236.00	2.00	-0.005	0.00419	0.00809	-0.02
LTP-38	16380	236.00	238.00	2.00	-0.005	0.00512	0.00897	0.04
LTP-38	16381	238.00	240.00	2.00	-0.005	0.00426	0.00787	-0.02
LTP-38	16383	240.00	242.00	2.00	-0.005	0.003	0.00749	-0.02
LTP-38	16384	242.00	244.00	2.00	-0.005	0.0031	0.00692	-0.02
LTP-38	16385	244.00	246.00	2.00	-0.005	0.00346	0.00728	-0.02
LTP-38	16386	246.00	248.00	2.00	-0.005	0.00264	0.00722	-0.02
LTP-38	16387	248.00	250.00	2.00	0.007	0.00244	0.00761	-0.02
LTP-38	16388	250.00	252.00	2.00	0.006	0.00289	0.00716	-0.02
LTP-38	16389	252.00	254.00	2.00	-0.005	0.00287	0.00681	-0.02
LTP-38	16390	254.00	256.00	2.00	0.005	0.00279	0.00713	-0.02
LTP-38	16392	256.00	258.00	2.00	0.005	0.00262	0.00644	-0.02
LTP-38	16393	258.00	260.00	2.00	0.007	0.00278	0.00688	-0.02
LTP-38	16394	260.00	262.00	2.00	0.008	0.00261	0.00683	-0.02
LTP-38	16395	262.00	264.00	2.00	0.009	0.00293	0.00632	-0.02
LTP-38	16396	264.00	266.00	2.00	0.008	0.00602	0.0068	0.31
LTP-38	16397	266.00	268.00	2.00	0.007	0.00529	0.00616	0.15
LTP-38	16398	268.00	270.00	2.00	0.008	0.00554	0.00642	0.31
LTP-38	16399	270.00	272.00	2.00	-0.005	0.005	0.00652	0.39
LTP-38	16400	272.00	274.00	2.00	-0.005	0.00393	0.00657	0.77
LTP-38	16401	274.00	276.00	2.00	-0.005	0.00361	0.00467	0.38
LTP-38	16402	276.00	278.00	2.00	-0.005	0.00498	0.00638	0.18
LTP-38	16403	278.00	280.00	2.00	-0.005	0.00431	0.00465	0.2
LTP-38	16404	280.00	282.00	2.00	-0.005	0.00306	0.00411	0.33
LTP-38	16405	282.00	284.00	2.00	0.295	0.02	0.091345	1.93
LTP-38	16407	284.00	286.00	2.00	0.128	0.02023	0.05456	1.16
LTP-38	16408	286.00	288.00	2.00	0.017	0.00579	0.00703	1.05
LTP-38	16409	288.00	290.00	2.00	-0.005	0.00535	0.00693	0.67

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-38	16410	290.00	292.00	2.00	-0.005	0.00526	0.00656	0.58
LTP-38	16411	292.00	294.00	2.00	0.109	0.01029	0.13924	0.27
LTP-38	16413	294.00	296.00	2.00	0.095	0.00957	0.2065	1.16
LTP-38	16414	296.00	298.00	2.00	0.052	0.01238	0.34341	0.53
LTP-38	16415	298.00	300.00	2.00	0.041	0.00963	0.33004	0.61
LTP-38	16416	300.00	302.00	2.00	0.072	0.0105	0.25362	0.63
LTP-38	16417	302.00	304.00	2.00	0.142	0.01336	0.1445	1.11
LTP-38	16418	304.00	306.00	2.00	0.196	0.01172	0.02389	1.48
LTP-38	16419	306.00	308.00	2.00	0.186	0.01246	0.01973	3.21
LTP-38	16420	308.00	310.00	2.00	0.161	0.02451	0.01403	2.89
LTP-38	16421	310.00	312.00	2.00	0.096	0.05307	0.01248	1.24
LTP-38	16422	312.00	314.00	2.00	0.092	0.09141	0.0313	1.1
LTP-38	16424	314.00	316.00	2.00	0.135	0.01552	0.02312	1.56
LTP-38	16425	316.00	318.00	2.00	0.3165	0.01463	0.064605	2.84
LTP-38	16427	318.00	320.00	2.00	0.069	0.00461	0.0171	0.96
LTP-38	16428	320.00	322.00	2.00	0.034	0.0047	0.01348	1.99
LTP-38	16430	322.00	323.20	1.20	0.08	0.00679	0.08471	3.03
LTP-39	16431	-	2.00	2.00	0.006	0.00657	0.00612	-0.02
LTP-39	16432	2.00	4.00	2.00	0.006	0.00628	0.00656	-0.02
LTP-39	16433	4.00	6.00	2.00	0.006	0.00657	0.00655	-0.02
LTP-39	16434	6.00	8.00	2.00	0.006	0.00692	0.0067	-0.02
LTP-39	16435	8.00	10.00	2.00	0.006	0.00752	0.00704	-0.02
LTP-39	16436	10.00	12.00	2.00	0.007	0.00612	0.00585	-0.02
LTP-39	16437	12.00	14.00	2.00	0.006	0.00615	0.0068	-0.02
LTP-39	16438	14.00	16.00	2.00	0.005	0.00665	0.00775	-0.02
LTP-39	16439	16.00	18.00	2.00	0.006	0.00676	0.0064	-0.02
LTP-39	16440	18.00	20.00	2.00	0.005	0.00663	0.00579	-0.02
LTP-39	16441	20.00	22.00	2.00	0.006	0.00692	0.00781	-0.02
LTP-39	16442	22.00	24.00	2.00	0.007	0.0059	0.00639	-0.02
LTP-39	16443	24.00	26.00	2.00	-0.005	0.00495	0.00501	-0.02
LTP-39	16444	26.00	28.00	2.00	-0.005	0.00713	0.00677	-0.02
LTP-39	16445	28.00	30.00	2.00	0.005	0.00611	0.00593	-0.02
LTP-39	16446	30.00	32.00	2.00	0.006	0.00567	0.00883	-0.02
LTP-39	16447	32.00	34.00	2.00	0.006	0.0053	0.00797	-0.02
LTP-39	16448	34.00	36.00	2.00	-0.005	0.00269	0.01655	0.34
LTP-39	16449	36.00	38.00	2.00	-0.005	0.00167	0.00616	0.79
LTP-39	16450	38.00	40.00	2.00	0.005	0.0069	0.00631	0.34
LTP-39	16451	40.00	42.00	2.00	-0.005	0.00766	0.00562	0.03
LTP-39	16452	42.00	44.00	2.00	0.006	0.00652	0.00519	-0.02
LTP-39	16453	44.00	46.00	2.00	0.005	0.00673	0.00539	-0.02
LTP-39	16454	46.00	48.00	2.00	0.005	0.00604	0.00542	-0.02
LTP-39	16455	48.00	50.00	2.00	-0.005	0.00728	0.00532	-0.02
LTP-39	16456	50.00	52.00	2.00	-0.005	0.00729	0.00593	-0.02
LTP-39	16457	52.00	54.00	2.00	-0.005	0.00706	0.00542	-0.02
LTP-39	16458	54.00	56.00	2.00	-0.005	0.00828	0.0055	-0.02
LTP-39	16459	56.00	58.00	2.00	0.007	0.00768	0.00535	-0.02
LTP-39	16461	58.00	60.00	2.00	0.007	0.00682	0.00553	0.02
LTP-39	16462	60.00	62.00	2.00	0.008	0.00627	0.00563	0.38

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-39	16463	62.00	64.00	2.00	0.005	0.0087	0.00593	0.56
LTP-39	16464	64.00	66.00	2.00	0.005	0.00686	0.00602	0.66
LTP-39	16465	66.00	68.00	2.00	0.529	0.04009	0.03424	3.83
LTP-39	16466	68.00	70.00	2.00	3.141	0.75938	0.06359	5.18
LTP-39	16467	70.00	72.00	2.00	27.85	0.68651	0.01816	3.445
LTP-39	16469	72.00	74.00	2.00	68.5	0.5018	0.02442	4.78
LTP-39	16470	74.00	76.00	2.00	6.802	0.09685	0.01867	3
LTP-39	16471	76.00	78.00	2.00	8.268	0.2252	0.07299	3.14
LTP-39	16472	78.00	80.00	2.00	6.693	0.14275	0.04536	2.95
LTP-39	16473	80.00	82.00	2.00	8.5	0.15122	0.07035	2.81
LTP-39	16474	82.00	84.00	2.00	14.6	0.40587	0.0309	3.59
LTP-39	16475	84.00	86.00	2.00	1.975	0.41199	0.02075	3.46
LTP-39	16476	86.00	88.00	2.00	0.277	0.16954	0.08127	3.4
LTP-39	16477	88.00	90.00	2.00	0.149	0.01808	0.02507	2.56
LTP-39	16478	90.00	92.00	2.00	0.116	0.00653	0.01743	1.01
LTP-39	16480	92.00	94.00	2.00	0.096	0.00872	0.01221	0.61
LTP-39	16481	94.00	96.00	2.00	0.039	0.0035	0.01351	0.3
LTP-39	16482	96.00	98.00	2.00	0.081	0.02068	0.01766	0.52
LTP-39	16483	98.00	100.00	2.00	0.065	0.00325	0.01434	0.53
LTP-39	16484	100.00	101.63	1.63	0.067	0.00382	0.00835	1.16
LTP-39	16485	101.63	104.00	2.37	1.3865	0.29228	0.03823	3.51
LTP-39	16487	104.00	106.00	2.00	0.627	0.29025	0.01199	4.64
LTP-39	16488	106.00	108.00	2.00	0.177	0.54957	0.02325	3.06
LTP-39	16489	108.00	110.00	2.00	0.159	0.05257	0.03419	3.82
LTP-39	16491	110.00	112.00	2.00	0.088	0.00413	0.0178	1.57
LTP-39	16492	112.00	114.00	2.00	0.062	0.00568	0.01486	1.42
LTP-39	16493	114.00	116.00	2.00	0.123	0.00445	0.01353	2.72
LTP-39	16494	116.00	118.00	2.00	0.097	0.00737	0.03518	3.18
LTP-39	16495	118.00	120.00	2.00	0.074	0.00866	0.01259	2.04
LTP-39	16497	120.00	122.00	2.00	0.111	0.01137	0.02769	1.34
LTP-39	16498	122.00	124.00	2.00	0.152	0.01681	0.03006	2.22
LTP-39	16499	124.00	126.00	2.00	0.033	0.00579	0.12554	4.41
LTP-39	16500	126.00	128.00	2.00	0.114	0.00816	0.04746	3.18
LTP-39	16501	128.00	130.00	2.00	0.051	0.01027	0.03437	0.23
LTP-39	16502	130.00	132.00	2.00	0.031	0.00841	0.01235	0.45
LTP-39	16503	132.00	134.00	2.00	0.112	0.0363	0.00775	1.79
LTP-39	16504	134.00	136.00	2.00	0.136	0.00744	0.05093	3.16
LTP-39	16505	136.00	138.00	2.00	0.118	0.01248	0.05605	4.46
LTP-39	16506	138.00	140.00	2.00	0.186	0.04476	0.00514	10
LTP-39	16507	140.00	142.00	2.00	0.18	0.01213	0.26845	5.58
LTP-39	16508	142.00	144.00	2.00	0.016	0.00358	0.01688	2.79
LTP-39	16509	144.00	146.00	2.00	0.009	0.00458	0.00499	1.29
LTP-39	16510	146.00	148.00	2.00	0.012	0.00407	0.00508	0.67
LTP-39	16511	148.00	150.00	2.00	0.009	0.00334	0.00516	-0.02
LTP-39	16512	150.00	152.00	2.00	0.01	0.00315	0.00491	-0.02
LTP-39	16513	152.00	154.00	2.00	0.012	0.00569	0.00561	-0.02
LTP-39	16514	154.00	156.00	2.00	0.008	0.0065	0.00795	-0.02
LTP-39	16515	156.00	158.00	2.00	0.007	0.00462	0.0048	-0.02

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-39	16516	158.00	160.00	2.00	0.013	0.00471	0.00493	0.07
LTP-39	16517	160.00	162.00	2.00	0.026	0.00401	0.00427	0.15
LTP-39	16518	162.00	164.00	2.00	0.035	0.00321	0.00429	0.17
LTP-39	16519	164.00	166.00	2.00	0.018	0.00327	0.00444	0.14
LTP-39	16520	166.00	168.00	2.00	0.014	0.00282	0.00629	0.27
LTP-39	16521	168.00	170.00	2.00	0.015	0.00322	0.00518	0.4
LTP-39	16523	170.00	172.00	2.00	0.018	0.00414	0.00402	0.34
LTP-39	16524	172.00	174.00	2.00	0.012	0.00396	0.00612	0.63
LTP-39	16525	174.00	176.00	2.00	0.015	0.00543	0.01168	1.25
LTP-39	16526	176.00	178.00	2.00	0.02	0.00523	0.00991	0.86
LTP-39	16527	178.00	180.20	2.20	0.016	0.00529	0.00541	0.68
LTP-40	16528	143.26	146.00	2.74	0.02	0.00528	0.00754	0.43
LTP-40	16529	146.00	148.00	2.00	0.011	0.00471	0.00668	0.02
LTP-40	16530	148.00	150.00	2.00	0.011	0.00464	0.00716	0.06
LTP-40	16531	150.00	152.00	2.00	0.016	0.00333	0.00608	-0.02
LTP-40	16532	152.00	154.00	2.00	0.031	0.00179	0.00615	-0.02
LTP-40	16533	154.00	156.00	2.00	0.026	0.00192	0.00734	-0.02
LTP-40	16535	156.00	158.00	2.00	0.014	0.003	0.00578	-0.02
LTP-40	16536	158.00	160.00	2.00	0.026	0.00222	0.00714	-0.02
LTP-40	16537	160.00	162.00	2.00	-0.005	0.00507	0.00553	1.35
LTP-40	16538	162.00	164.00	2.00	0.025	0.00819	0.00485	3.76
LTP-40	16539	164.00	166.00	2.00	0.019	0.00595	0.02573	6.43
LTP-40	16540	166.00	168.00	2.00	0.009	0.006	0.03531	6.23
LTP-40	16541	168.00	170.00	2.00	-0.005	0.00617	0.03826	5.975
LTP-40	16543	170.00	172.00	2.00	-0.005	0.00714	0.04336	5.98
LTP-40	16544	172.00	174.00	2.00	0.013	0.00632	0.03395	7.15
LTP-40	16545	174.00	176.00	2.00	0.024	0.00746	0.01019	4.09
LTP-40	16546	176.00	178.00	2.00	0.039	0.01142	0.01472	1.64
LTP-40	16547	178.00	180.00	2.00	0.194	0.0786	0.05741	6.67
LTP-40	16548	180.00	182.00	2.00	0.172	0.03347	0.11719	3.65
LTP-40	16550	182.00	184.00	2.00	0.21	0.00653	0.01339	0.54
LTP-40	16551	184.00	186.00	2.00	0.052	0.00214	0.01549	0.33
LTP-40	16552	186.00	188.00	2.00	0.401	0.00758	0.01484	0.61
LTP-40	16553	188.00	190.00	2.00	0.05	0.00272	0.01104	0.28
LTP-40	16554	190.00	192.09	2.09	0.164	0.01044	0.01359	0.5
LTP-41	16633	-	2.00	2.00	0.008	0.01024	0.00673	-0.02
LTP-41	16634	2.00	4.00	2.00	0.006	0.0075	0.00604	-0.02
LTP-41	16635	4.00	6.00	2.00	0.007	0.00526	0.00494	-0.02
LTP-41	16636	6.00	8.00	2.00	0.007	0.00604	0.00573	-0.02
LTP-41	16637	8.00	10.00	2.00	0.006	0.00579	0.00599	-0.02
LTP-41	16638	10.00	12.00	2.00	0.005	0.00662	0.00615	-0.02
LTP-41	16639	12.00	14.00	2.00	0.005	0.0066	0.00615	-0.02
LTP-41	16640	14.00	16.00	2.00	-0.005	0.00546	0.00602	-0.02
LTP-41	16641	16.00	18.00	2.00	0.007	0.00643	0.00693	-0.02
LTP-41	16642	18.00	20.00	2.00	0.014	0.00579	0.00635	-0.02
LTP-41	16643	20.00	22.00	2.00	0.01	0.00858	0.01033	-0.02
LTP-41	16644	22.00	23.51	1.51	0.014	0.0358	0.07519	-0.02
LTP-41	16645	23.51	25.00	1.49	0.058	0.01287	0.06262	0.18

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-41	16646	25.00	26.96	1.96	0.101	0.02083	0.02681	0.22
LTP-41	16647	26.96	28.00	1.04	0.202	0.01531	0.11184	4.41
LTP-41	16648	28.00	30.00	2.00	0.345	0.00712	0.05527	8.84
LTP-41	16649	30.00	32.00	2.00	0.114	0.0052	0.02457	4.1
LTP-41	16650	32.00	34.00	2.00	0.141	0.1812	0.21315	4.34
LTP-41	16651	34.00	36.00	2.00	0.753	0.20517	0.23481	5.13
LTP-41	16652-3	36.00	38.00	2.00	2.4575	0.25127	0.05782	4.08
LTP-41	16654	38.00	40.00	2.00	18	0.32737	0.18662	2.91
LTP-41	16655	40.00	42.00	2.00	7.902	0.25452	0.07814	6.56
LTP-41	16656	42.00	44.00	2.00	13.7	0.20552	0.03001	3.53
LTP-41	16658	44.00	46.00	2.00	10	0.06161	0.01618	2.8
LTP-41	16659	46.00	48.00	2.00	6.852	0.13563	0.01004	3.32
LTP-41	16660	48.00	50.00	2.00	14.75	0.1703	0.03534	3.35
LTP-41	16662	50.00	52.00	2.00	1.45	0.05594	0.0087	4.12
LTP-41	16663	52.00	54.00	2.00	0.304	0.02901	0.00715	3.64
LTP-41	16664	54.00	56.00	2.00	0.207	0.0189	0.00984	4.42
LTP-41	16665	56.00	58.00	2.00	0.095	0.0092	0.01884	3.38
LTP-41	16666	58.00	60.00	2.00	0.099	0.00474	0.01201	3.49
LTP-41	16667	60.00	62.00	2.00	0.134	0.01233	0.00809	2.75
LTP-41	16668	62.00	64.00	2.00	0.054	0.00509	0.00846	1.63
LTP-41	16669	64.00	66.00	2.00	0.101	0.0075	0.02754	2.63
LTP-41	16670	66.00	68.00	2.00	0.105	0.00835	0.04114	1.89
LTP-41	16671	68.00	70.00	2.00	0.13	0.01738	0.0375	2.56
LTP-41	16672	70.00	72.00	2.00	1.441	0.24688	0.29361	5.3
LTP-41	16674	72.00	74.00	2.00	0.374	0.01347	0.10779	3.55
LTP-41	16675	74.00	76.00	2.00	0.157	0.00523	0.03536	3.47
LTP-41	16676	76.00	78.00	2.00	0.265	0.02549	0.06507	3.55
LTP-41	16678	78.00	80.00	2.00	0.015	0.00717	0.01327	2.33
LTP-41	16679	80.00	82.00	2.00	0.01	0.0061	0.00554	2.25
LTP-41	16680	82.00	84.00	2.00	0.009	0.00733	0.00585	0.71
LTP-41	16681	84.00	86.00	2.00	0.013	0.00609	0.00719	0.28
LTP-41	16682	86.00	88.00	2.00	0.048	0.00643	0.00817	3.15
LTP-41	16683	88.00	90.00	2.00	0.013	0.0053	0.01205	3.21
LTP-41	16684	90.00	92.00	2.00	0.071	0.0073	0.0105	2.83
LTP-41	16685	92.00	94.00	2.00	0.037	0.00683	0.02756	2.76
LTP-41	16686	94.00	96.00	2.00	0.081	0.00629	0.04538	3.88
LTP-41	16687	96.00	98.00	2.00	0.024	0.00704	0.03521	3.78
LTP-41	16688	98.00	100.00	2.00	0.013	0.00627	0.0071	3.49
LTP-41	16689	100.00	102.00	2.00	0.051	0.00678	0.01736	6.91
LTP-41	16690	102.00	104.00	2.00	0.164	0.0064	0.02673	2.22
LTP-41	16691	104.00	106.00	2.00	0.017	0.00586	0.01151	2.68
LTP-41	16692	106.00	108.00	2.00	0.014	0.00619	0.00546	3.44
LTP-41	16693	108.00	110.00	2.00	0.007	0.00579	0.0075	1.33
LTP-41	16694	110.00	112.81	2.81	0.007	0.00592	0.01135	1.47
LTP-42	16695	-	2.00	2.00	-0.005	0.00635	0.00668	-0.02
LTP-42	16696	2.00	4.00	2.00	0.006	0.0056	0.00578	-0.02
LTP-42	16697	4.00	6.00	2.00	0.006	0.00637	0.00589	-0.02
LTP-42	16698	6.00	8.00	2.00	-0.005	0.00598	0.00521	-0.02

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-42	16699	8.00	10.00	2.00	0.008	0.00606	0.00473	-0.02
LTP-42	16700	10.00	12.00	2.00	-0.005	0.00614	0.00524	-0.02
LTP-42	16701	12.00	14.00	2.00	0.006	0.00769	0.00617	-0.02
LTP-42	16702	14.00	16.00	2.00	0.007	0.00668	0.00561	-0.02
LTP-42	16703	16.00	18.00	2.00	-0.005	0.00817	0.00595	-0.02
LTP-42	16704	18.00	20.00	2.00	-0.005	0.01008	0.00666	-0.02
LTP-42	16705	20.00	22.00	2.00	-0.005	0.00939	0.00723	-0.02
LTP-42	16706	22.00	24.00	2.00	0.007	0.00708	0.00553	-0.02
LTP-42	16707	24.00	26.00	2.00	-0.005	0.00864	0.0066	-0.02
LTP-42	16709	26.00	28.00	2.00	-0.005	0.00878	0.007	-0.02
LTP-42	16710	28.00	30.00	2.00	-0.005	0.00899	0.00677	-0.02
LTP-42	16711	30.00	32.00	2.00	-0.005	0.0083	0.00691	-0.02
LTP-42	16712	32.00	35.23	3.23	0.008	0.01246	0.01619	0.1
LTP-42	16713	35.23	37.14	1.91	0.184	0.03021	0.05259	3.7
LTP-42	16714	37.14	38.00	0.86	0.449	0.06476	0.44311	3.99
LTP-42	16715-16	38.00	40.00	2.00	2.659	0.2151	1	4.24
LTP-42	16717	40.00	42.00	2.00	1.314	0.18572	0.7334	3.1
LTP-42	16718	42.00	44.00	2.00	2.753	0.21126	0.86821	2.24
LTP-42	16719	44.00	46.00	2.00	5.114	0.25434	0.36695	2.4
LTP-42	16720	46.00	48.00	2.00	1.868	0.14729	0.06752	4.69
LTP-42	16721	48.00	50.00	2.00	0.183	0.06261	0.07142	2.54
LTP-42	16723	50.00	52.00	2.00	0.107	0.01094	0.00594	1.94
LTP-42	16724	52.00	54.00	2.00	0.119	0.00631	0.01181	3.04
LTP-42	16725	54.00	56.00	2.00	0.214	0.01371	0.06932	3.38
LTP-42	16727	56.00	58.00	2.00	0.441	0.03039	0.44661	5.25
LTP-42	16728	58.00	60.00	2.00	0.038	0.0067	0.02268	2.66
LTP-42	16730	60.00	62.00	2.00	0.018	0.00582	0.01256	3.57
LTP-42	16731	62.00	64.00	2.00	0.012	0.00427	0.01222	0.22
LTP-42	16732	64.00	66.00	2.00	-0.005	0.00346	0.00637	0.03
LTP-42	16733	66.00	68.00	2.00	-0.005	0.00352	0.00527	-0.02
LTP-42	16734	68.00	70.00	2.00	-0.005	0.00793	0.0062	0.2
LTP-42	16735	70.00	72.00	2.00	-0.005	0.00421	0.0057	0.06
LTP-42	16737	72.00	74.70	2.70	0.006	0.00725	0.00669	0.2
LTP-43	D-16742	0.00	2.00	2.00	0.005	0.004	0.005	0.025
LTP-43	D-16743	2.00	4.00	2.00	0.008	0.006	0.005	0.025
LTP-43	D-16744	4.00	6.00	2.00	0.011	0.006	0.01	0.025
LTP-43	D-16745	6.00	8.00	2.00	0.017	0.006	0.01	0.025
LTP-43	D-16746	8.00	10.00	2.00	0.025	0.008	0.03	0.025
LTP-43	D-16747	10.00	12.00	2.00	0.027	0.009	0.01	0.025
LTP-43	D-16748	12.00	14.00	2.00	0.012	0.008	0.01	0.025
LTP-43	D-16749	14.00	16.00	2.00	0.019	0.009	0.03	0.025
LTP-43	D-16750	16.00	18.00	2.00	0.0025	0.004	0.02	0.025
LTP-43	D-16751	18.00	20.00	2.00	0.018	0.004	0.02	0.025
LTP-43	D-16752	20.00	22.00	2.00	0.024	0.007	0.01	0.06
LTP-43	D-16753	22.00	24.00	2.00	0.019	0.008	0.05	0.025
LTP-43	D-16754	24.00	26.00	2.00	0.012	0.005	0.06	0.025
LTP-43	D-16755	26.00	28.00	2.00	0.0025	0.003	0.005	0.025
LTP-43	D-16756	28.00	30.00	2.00	0.007	0.003	0.005	0.025

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-43	D-16757	30.00	32.00	2.00	0.007	0.002	0.005	0.025
LTP-43	D-16758	32.00	34.00	2.00	0.0025	0.001	0.005	0.025
LTP-43	D-16759	34.00	36.00	2.00	0.006	0.002	0.005	0.025
LTP-43	D-16760	36.00	38.00	2.00	0.009	0.002	0.005	0.025
LTP-43	D-16761	38.00	40.00	2.00	0.008	0.002	0.005	0.025
LTP-43	D-16763	40.00	42.00	2.00	0.007	0.004	0.005	0.06
LTP-43	D-16764	42.00	44.00	2.00	0.006	0.002	0.005	0.025
LTP-43	D-16765	44.00	46.00	2.00	0.0025	0.002	0.005	0.025
LTP-43	D-16766	46.00	48.00	2.00	0.007	0.001	0.005	0.025
LTP-43	D-16767	48.00	50.00	2.00	0.005	0.003	0.005	0.025
LTP-43	D-16768	50.00	52.00	2.00	0.005	0.006	0.005	0.025
LTP-43	D-16769	52.00	54.00	2.00	0.331	0.03	0.18	2.82
LTP-43	D-16770	54.00	56.00	2.00	0.012	0.008	0.08	1.06
LTP-43	D-16772	56.00	58.00	2.00	0.01	0.008	0.01	0.78
LTP-43	D-16774	58.00	60.00	2.00	0.014	0.005	0.005	0.42
LTP-43	D-16775	60.00	62.00	2.00	0.0025	0.004	0.005	0.14
LTP-43	D-16776	62.00	64.00	2.00	0.006	0.003	0.005	0.025
LTP-43	D-16777	64.00	66.00	2.00	0.007	0.005	0.005	0.025
LTP-43	D-16778	66.00	68.00	2.00	0.0025	0.004	0.005	0.025
LTP-43	D-16779	68.00	70.00	2.00	0.011	0.014	0.005	0.025
LTP-43	D-16780	70.00	72.00	2.00	0.006	0.005	0.005	0.025
LTP-43	D-16781	72.00	74.00	2.00	0.0025	0.002	0.005	0.18
LTP-43	D-16782	74.00	76.00	2.00	0.005	0.008	0.005	0.22
LTP-43	D-16784	76.00	78.00	2.00	0.0025	0.008	0.005	0.17
LTP-43	D-16785	78.00	80.00	2.00	0.0025	0.004	0.005	0.12
LTP-43	D-16786	80.00	82.00	2.00	0.0025	0.002	0.005	0.025
LTP-43	D-16787	82.00	84.00	2.00	0.0025	0.002	0.005	0.025
LTP-43	D-16788	84.00	85.54	1.54	0.0025	0.003	0.005	0.025
LTP-43	D-16789	85.54	87.45	1.91	0.0025	0.002	0.005	0.025
LTP-43	D-16790	87.45	90.00	2.55	0.005	0.001	0.005	0.09
LTP-43	D-16791	90.00	92.00	2.00	0.0025	0.001	0.005	0.07
LTP-43	D-16792	92.00	94.00	2.00	0.0025	0.003	0.005	0.16
LTP-43	D-16793	94.00	96.00	2.00	0.0025	0.002	0.005	0.14
LTP-43	D-16794	96.00	98.00	2.00	0.0025	0.002	0.005	0.27
LTP-43	D-16795	98.00	100.00	2.00	0.0025	0.003	0.005	0.31
LTP-43	D-16796	100.00	102.00	2.00	0.0025	0.003	0.005	0.24
LTP-43	D-16797	102.00	104.00	2.00	0.0025	0.004	0.005	0.36
LTP-43	D-16798	104.00	106.00	2.00	0.0025	0.003	0.005	0.27
LTP-43	D-16799	106.00	108.23	2.23	0.0025	0.004	0.005	0.2
LTP-44	D-16800	0.00	4.00	4.00	0.016	0.009	0.02	0.025
LTP-44	D-16801	4.00	6.00	2.00	0.005	0.008	0.005	0.025
LTP-44	D-16802	6.00	8.00	2.00	0.007	0.008	0.01	0.025
LTP-44	D-16803	8.00	10.00	2.00	0.014	0.008	0.005	0.025
LTP-44	D-16804	10.00	12.00	2.00	0.01	0.008	0.005	0.025
LTP-44	D-16805	12.00	14.00	2.00	0.014	0.008	0.005	0.025
LTP-44	D-16806	14.00	16.00	2.00	0.0025	0.006	0.005	0.025
LTP-44	D-16807	16.00	18.00	2.00	0.0025	0.007	0.005	0.025
LTP-44	D-16808	18.00	20.00	2.00	0.005	0.009	0.02	0.025

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-44	D-16809	20.00	22.00	2.00	0.022	0.009	0.02	0.025
LTP-44	D-16810	22.00	24.00	2.00	0.008	0.039	0.01	0.025
LTP-44	D-16811	24.00	26.00	2.00	0.01	0.041	0.01	0.025
LTP-44	D-16812	26.00	28.00	2.00	0.008	0.009	0.01	0.025
LTP-44	D-16813	28.00	30.00	2.00	0.0025	0.009	0.01	0.025
LTP-44	D-16815	30.00	32.00	2.00	0.0025	0.011	0.01	0.025
LTP-44	D-16816	32.00	34.00	2.00	0.023	0.01	0.02	0.025
LTP-44	D-16817	34.00	35.05	1.05	0.016	0.006	0.005	0.025
LTP-44	D-16818	38.10	40.00	1.90	0.015	0.004	0.005	0.025
LTP-44	D-16819	40.00	42.00	2.00	0.012	0.005	0.005	0.025
LTP-44	D-16820	42.00	44.00	2.00	0.01	0.004	0.005	0.025
LTP-44	D-16821	44.00	46.00	2.00	0.012	0.004	0.005	0.025
LTP-44	D-16822	46.00	48.00	2.00	0.013	0.003	0.01	0.025
LTP-44	D-16823	48.00	50.00	2.00	0.016	0.002	0.005	0.025
LTP-44	D-16824	50.00	52.00	2.00	0.008	0.002	0.005	0.025
LTP-44	D-16825	52.00	53.34	1.34	0.009	0.002	0.005	0.025
LTP-44	D-16826	53.34	54.88	1.54	0.016	0.013	0.01	0.025
LTP-44	D-16827	54.88	57.79	2.91	0.013	0.004	0.005	0.025
LTP-44	D-16828-29	57.79	59.89	2.10	0.1775	0.031	0.055	1.035
LTP-44	D-16830	59.89	62.00	2.11	0.011	0.004	0.005	0.025
LTP-44	D-16832	62.00	64.00	2.00	0.015	0.005	0.005	0.025
LTP-44	D-16833	64.00	65.72	1.72	0.01	0.005	0.005	0.05
LTP-44	D-16834	65.72	68.00	2.28	0.009	0.003	0.005	0.11
LTP-44	D-16835	68.00	70.00	2.00	0.013	0.004	0.005	0.16
LTP-44	D-16836	70.00	72.00	2.00	0.01	0.002	0.005	0.025
LTP-44	D-16837	72.00	74.00	2.00	0.009	0.002	0.005	0.025
LTP-44	D-16838	74.00	76.00	2.00	0.011	0.002	0.005	0.025
LTP-44	D-16840	76.00	78.00	2.00	0.019	0.003	0.005	0.025
LTP-44	D-16841	78.00	80.00	2.00	0.007	0.002	0.005	0.025
LTP-44	D-16842	80.00	82.00	2.00	0.011	0.003	0.005	0.025
LTP-44	D-16843	82.00	84.00	2.00	0.009	0.003	0.005	0.025
LTP-44	D-16844	84.00	86.00	2.00	0.008	0.002	0.005	0.025
LTP-44	D-16845	86.00	88.00	2.00	0.007	0.003	0.005	0.025
LTP-44	D-16846	88.00	90.00	2.00	0.014	0.003	0.005	0.025
LTP-44	D-16847	90.00	92.00	2.00	0.016	0.004	0.005	0.025
LTP-44	D-16848	92.00	94.00	2.00	0.008	0.004	0.005	0.025
LTP-44	D-16849	94.00	96.00	2.00	0.007	0.005	0.005	0.025
LTP-44	D-16850	96.00	98.00	2.00	0.008	0.008	0.005	0.025
LTP-44	D-16851	98.00	100.58	2.58	0.006	0.006	0.005	0.025
LTP-45	D-16852	0.00	2.00	2.00	0.029	0.007	0.005	0.025
LTP-45	D-16853	2.00	4.00	2.00	0.021	0.007	0.005	0.025
LTP-45	D-16855	4.00	6.00	2.00	0.019	0.005	0.005	0.025
LTP-45	D-16856	6.00	8.00	2.00	0.009	0.002	0.005	0.025
LTP-45	D-16857	8.00	10.00	2.00	0.007	0.002	0.005	0.025
LTP-45	D-16858	10.00	12.00	2.00	0.008	0.003	0.005	0.025
LTP-45	D-16859	12.00	14.00	2.00	0.01	0.001	0.005	0.025
LTP-45	D-16860	14.00	16.00	2.00	0.009	0.001	0.005	0.025
LTP-45	D-16861	16.00	18.00	2.00	0.006	0.0005	0.005	0.025

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-45	D-16862	18.00	20.00	2.00	0.013	0.003	0.005	0.025
LTP-45	D-16863	20.00	22.00	2.00	0.01	0.002	0.005	0.025
LTP-45	D-16864	22.00	24.00	2.00	0.006	0.001	0.005	0.025
LTP-45	D-16865	24.00	26.00	2.00	0.009	0.003	0.005	0.025
LTP-45	D-16866	26.00	28.00	2.00	0.005	0.003	0.21	0.025
LTP-45	D-16867	28.00	30.00	2.00	0.014	0.006	0.19	0.025
LTP-45	D-16868	30.00	32.00	2.00	0.011	0.003	0.005	0.025
LTP-45	D-16869	32.00	34.00	2.00	0.009	0.002	0.005	0.025
LTP-45	D-16870	34.00	36.00	2.00	0.008	0.0005	0.005	0.025
LTP-45	D-16871	36.00	38.00	2.00	0.006	0.0005	0.005	0.025
LTP-45	D-16872	38.00	40.00	2.00	0.006	0.001	0.005	0.025
LTP-45	D-16873	40.00	42.00	2.00	0.0025	0.0005	0.005	0.025
LTP-45	D-16874	42.00	44.00	2.00	0.005	0.002	0.005	0.025
LTP-45	D-16875	44.00	46.00	2.00	0.008	0.003	0.005	0.025
LTP-45	D-16876	46.00	48.00	2.00	0.0025	0.006	0.005	0.025
LTP-45	D-16877	48.00	50.00	2.00	0.008	0.006	0.005	0.025
LTP-45	D-16878	50.00	52.00	2.00	0.008	0.005	0.005	0.025
LTP-45	D-16880	52.00	54.00	2.00	0.016	0.006	0.005	0.025
LTP-45	D-16881	54.00	56.00	2.00	0.005	0.006	0.005	0.025
LTP-45	D-16882	56.00	58.88	2.88	0.012	0.005	0.005	0.025
LTP-45	D-16883	58.88	60.00	1.12	2.685	0.269	1.73	4.23
LTP-45	D-16884-85	60.00	61.00	1.00	2.6325	0.2815	1.64	3.765
LTP-45	D-16886	61.00	62.05	1.05	2.676	0.26	1.67	3.99
LTP-45	D-16888	62.05	63.79	1.74	0.038	0.005	0.03	0.34
LTP-45	D-16889	63.79	66.00	2.21	0.005	0.003	0.005	0.025
LTP-45	D-16890	66.00	68.00	2.00	0.006	0.003	0.005	0.07
LTP-45	D-16891	68.00	70.00	2.00	0.007	0.004	0.005	0.025
LTP-45	D-16892	70.00	72.00	2.00	0.007	0.004	0.005	0.2
LTP-45	D-16893	72.00	74.00	2.00	0.01	0.002	0.005	0.24
LTP-45	D-16895	74.00	76.00	2.00	0.006	0.005	0.005	0.025
LTP-45	D-16896	76.00	78.00	2.00	0.0025	0.003	0.005	0.22
LTP-45	D-16897	78.00	80.00	2.00	0.0025	0.003	0.005	0.025
LTP-45	D-16898	80.00	82.00	2.00	0.0025	0.005	0.005	0.025
LTP-45	D-16899	82.00	84.00	2.00	0.005	0.002	0.005	0.025
LTP-45	D-16900	84.00	86.00	2.00	0.006	0.002	0.005	0.23
LTP-45	D-16901	86.00	88.39	2.39	0.005	0.002	0.005	0.35
LTP-46	D-16902	0.00	2.00	2.00	0.01	0.008	0.005	0.025
LTP-46	D-16903	2.00	4.00	2.00	0.008	0.008	0.005	0.025
LTP-46	D-16904	4.00	6.00	2.00	0.014	0.008	0.005	0.025
LTP-46	D-16905	6.00	8.00	2.00	0.012	0.022	0.01	0.025
LTP-46	D-16906	8.00	10.00	2.00	0.008	0.009	0.005	0.025
LTP-46	D-16907	10.00	12.00	2.00	0.008	0.016	0.005	0.025
LTP-46	D-16908	12.00	14.00	2.00	0.006	0.009	0.01	0.025
LTP-46	D-16909	14.00	16.00	2.00	0.007	0.01	0.02	0.025
LTP-46	D-16910	16.00	18.00	2.00	0.014	0.008	0.01	0.025
LTP-46	D-16911	18.00	20.00	2.00	0.006	0.008	0.01	0.025
LTP-46	D-16912	20.00	22.00	2.00	0.008	0.008	0.005	0.025
LTP-46	D-16913	22.00	24.00	2.00	0.006	0.01	0.005	0.025

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-46	D-16914	24.00	26.00	2.00	0.007	0.008	0.005	0.025
LTP-46	D-16915	26.00	28.00	2.00	0.013	0.012	0.005	0.025
LTP-46	D-16916	28.00	30.00	2.00	0.008	0.011	0.005	0.025
LTP-46	D-16917	30.00	32.00	2.00	0.006	0.006	0.005	0.025
LTP-46	D-16918	32.00	34.00	2.00	0.006	0.005	0.005	0.025
LTP-46	D-16920	34.00	36.00	2.00	0.006	0.007	0.005	0.025
LTP-46	D-16921	36.00	38.00	2.00	0.007	0.01	0.005	0.025
LTP-46	D-16922	38.00	40.00	2.00	0.012	0.01	0.005	0.025
LTP-46	D-16923	40.00	42.00	2.00	0.006	0.006	0.005	0.025
LTP-46	D-16924	42.00	44.00	2.00	0.005	0.006	0.005	0.025
LTP-46	D-16925	44.00	45.72	1.72	0.0025	0.005	0.005	0.025
LTP-46	D-16926	45.72	48.00	2.28	0.028	0.018	0.005	0.025
LTP-46	D-16927	48.00	50.00	2.00	0.011	0.116	0.005	0.025
LTP-46	D-16928	50.00	53.34	3.34	0.0025	0.006	0.005	0.025
LTP-46	D-16929	54.86	56.48	1.62	0.03	0.015	0.02	0.13
LTP-46	D-16930-31	56.48	58.00	1.52	1.3195	0.091	0.47	1.565
LTP-46	D-16932	58.00	60.05	2.05	1.02	0.044	0.28	1.63
LTP-46	D-16934	60.05	62.00	1.95	0.645	0.014	0.15	3.06
LTP-46	D-16935	62.00	64.00	2.00	0.024	0.005	0.01	0.92
LTP-46	D-16936	64.00	66.00	2.00	0.005	0.004	0.005	0.025
LTP-46	D-16938	66.00	68.00	2.00	0.0025	0.005	0.005	0.025
LTP-46	D-16939	68.00	70.00	2.00	0.0025	0.004	0.005	0.025
LTP-46	D-16940	70.00	72.00	2.00	0.0025	0.004	0.005	0.025
LTP-46	D-16941	72.00	74.68	2.68	0.0025	0.005	0.005	0.14
LTP-47	D-16942	76.00	78.00	2.00	0.006	0.007	0.005	0.96
LTP-47	D-16943	78.00	80.00	2.00	0.0025	0.005	0.005	0.09
LTP-47	D-16944	80.00	82.00	2.00	0.011	0.007	0.005	0.55
LTP-47	D-16945	82.00	84.00	2.00	0.08	0.01	0.04	2.6
LTP-47	D-16946	84.00	86.00	2.00	0.066	0.012	0.04	2.28
LTP-47	D-16947	86.00	88.00	2.00	0.079	0.008	0.1	3.36
LTP-47	D-16948	88.00	90.00	2.00	0.195	0.106	0.3	6.95
LTP-47	D-16949-50	90.00	92.00	2.00	0.2215	0.0105	0.05	7.69
LTP-47	D-16951	92.00	94.00	2.00	0.248	0.136	0.27	8.37
LTP-47	D-16952	94.00	96.00	2.00	0.161	0.162	0.005	5.8
LTP-47	D-16953	96.00	98.00	2.00	0.094	0.039	0.3	3.45
LTP-47	D-16954	98.00	100.00	2.00	0.137	0.022	0.02	4.66
LTP-47	D-16955	100.00	102.00	2.00	0.858	0.186	0.06	4.19
LTP-47	D-16956	102.00	104.00	2.00	0.182	0.079	0.005	4.47
LTP-47	D-16957	104.00	106.00	2.00	0.107	0.004	0.005	5.74
LTP-47	D-16958	106.00	108.00	2.00	0.128	0.016	0.005	5.52
LTP-47	D-16960	108.00	110.00	2.00	0.168	0.093	0.005	3.6
LTP-47	D-16961	110.00	112.00	2.00	0.314	0.228	0.005	3.34
LTP-47	D-16962-63	112.00	114.00	2.00	0.425	0.1325	0.005	3.21
LTP-47	D-16964	114.00	116.00	2.00	2.187	0.139	0.005	3.03
LTP-47	D-16965	116.00	118.00	2.00	1.932	0.06	0.005	5.58
LTP-47	D-16966	118.00	120.00	2.00	3.472	0.066	0.005	4.17
LTP-47	D-16967-68	120.00	122.00	2.00	3.8995	0.029	0.005	7.645
LTP-47	D-16969	122.00	124.00	2.00	5.755	0.131	0.005	6.65

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-47	D-16970	124.00	126.00	2.00	1.24	0.074	0.005	5.52
LTP-47	D-16971	126.00	128.00	2.00	0.14	0.115	0.03	1.84
LTP-47	D-16972	128.00	130.00	2.00	0.07	0.013	0.2	1.07
LTP-47	D-16974	130.00	132.00	2.00	0.089	0.008	0.02	4.22
LTP-47	D-16975	132.00	134.00	2.00	0.141	0.021	0.12	3.43
LTP-47	D-16977	134.00	136.00	2.00	0.078	0.004	0.02	0.72
LTP-47	D-16978-79	136.00	138.00	2.00	0.9585	0.25	0.725	6.89
LTP-47	D-16980	138.00	140.00	2.00	0.076	0.008	0.01	1.46
LTP-47	D-16981	140.00	142.00	2.00	0.106	0.04	0.02	2.12
LTP-47	D-16982	142.00	144.00	2.00	0.152	0.024	0.01	2.42
LTP-47	D-16983	144.00	146.00	2.00	0.104	0.007	0.01	1.69
LTP-47	D-16984	146.00	148.00	2.00	0.122	0.027	0.01	1.89
LTP-47	D-16985	148.00	150.00	2.00	0.039	0.006	0.005	0.85
LTP-47	D-16986-87	150.00	152.00	2.00	0.0205	0.007	0.01	1.67
LTP-47	D-16988	152.00	154.00	2.00	0.058	0.014	0.01	1.24
LTP-47	D-16989	154.00	156.00	2.00	0.011	0.006	0.01	0.34
LTP-47	D-16990	156.00	158.00	2.00	0.037	0.011	0.01	1.19
LTP-47	D-16991	158.00	160.00	2.00	0.042	0.009	0.02	0.84
LTP-47	D-16992	160.00	162.00	2.00	0.056	0.006	0.005	2.46
LTP-47	D-16993	162.00	164.00	2.00	0.141	0.01	0.005	5.4
LTP-47	D-16994-95	164.00	166.00	2.00	0.048	0.006	0.01	3.755
LTP-47	D-16996	166.00	168.00	2.00	0.134	0.004	0.005	2.6
LTP-47	D-16997	168.00	170.00	2.00	0.173	0.01	0.22	3.24
LTP-47	D-16998	170.00	172.00	2.00	0.167	0.053	0.08	8.56
LTP-47	D-16999	172.00	174.00	2.00	0.084	0.046	0.02	1.55
LTP-47	D-17001	174.00	176.00	2.00	0.0025	0.004	0.005	0.57
LTP-47	D-17002-73	176.00	178.00	2.00	0.00475	0.006	0.005	1.39
LTP-47	D-17004	178.00	180.00	2.00	0.0025	0.004	0.005	0.92
LTP-47	D-17005	180.00	182.00	2.00	0.0025	0.005	0.005	0.38
LTP-47	D-17007	182.00	184.00	2.00	0.045	0.005	0.01	1.35
LTP-47	D-17008	184.00	186.00	2.00	0.049	0.005	0.01	1.58
LTP-47	D-17009	186.00	188.00	2.00	0.015	0.004	0.01	0.75
LTP-47	D-17010-11	188.00	190.00	2.00	0.0605	0.004	0.02	0.825
LTP-47	D-17012	190.00	192.02	2.02	0.0025	0.008	0.005	1.39
LTP-48	D-17013	80.00	82.00	2.00	0.0025	0.009	0.005	0.025
LTP-48	D-17015	82.00	84.00	2.00	0.0025	0.011	0.005	0.025
LTP-48	D-17016	84.00	86.00	2.00	0.005	0.009	0.005	0.025
LTP-48	D-17017	86.00	88.78	2.78	0.056	0.017	0.03	0.74
LTP-48	D-17018	88.78	90.00	1.22	1.188	0.033	0.03	6.01
LTP-48	D-17019	90.00	92.00	2.00	2.716	0.19	0.03	6.97
LTP-48	D-17020-21	92.00	94.00	2.00	3.3905	0.245	0.035	4.735
LTP-48	D-17022	94.00	96.00	2.00	4.931	0.303	0.005	4.46
LTP-48	D-17023	96.00	98.00	2.00	5.21	0.42	0.02	5.75
LTP-48	D-17024	98.00	100.00	2.00	0.291	0.344	0.04	7.11
LTP-48	D-17025	100.00	102.00	2.00	0.101	0.122	0.01	4.51
LTP-48	D-17026	102.00	104.00	2.00	0.071	0.002	0.02	2.38
LTP-48	D-17027	104.00	106.00	2.00	0.132	0.002	0.02	1.18
LTP-48	D-17029	106.00	108.00	2.00	0.14	0.002	0.02	0.96

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-48	D-17030	108.00	110.00	2.00	0.107	0.002	0.01	0.74
LTP-48	D-17031	110.00	112.00	2.00	0.085	0.003	0.005	0.5
LTP-48	D-17032	112.00	114.00	2.00	0.107	0.004	0.01	0.69
LTP-48	D-17033	114.00	116.00	2.00	0.319	0.003	0.01	1.34
LTP-48	D-17034	116.00	118.00	2.00	0.191	0.01	0.04	4.06
LTP-48	D-17035	118.00	120.00	2.00	0.268	0.024	0.11	9.18
LTP-48	D-17036	120.00	122.00	2.00	0.093	0.004	0.01	3.68
LTP-48	D-17037	122.00	124.00	2.00	0.117	0.011	0.005	2.94
LTP-48	D-17038	124.00	126.00	2.00	0.064	0.008	0.01	0.88
LTP-48	D-17040	126.00	128.00	2.00	0.081	0.022	0.01	1.39
LTP-48	D-17041	128.00	130.00	2.00	0.11	0.018	0.02	1.18
LTP-48	D-17042-43	130.00	132.00	2.00	0.2045	0.042	0.035	3.43
LTP-48	D-17044	132.00	134.00	2.00	0.102	0.017	0.05	1.31
LTP-48	D-17045	134.00	136.00	2.00	0.065	0.007	0.02	0.61
LTP-48	D-17046	136.00	138.00	2.00	0.023	0.003	0.005	0.32
LTP-48	D-17047	138.00	140.00	2.00	0.032	0.007	0.02	0.44
LTP-48	D-17048	140.00	142.00	2.00	0.026	0.009	0.01	0.34
LTP-48	D-17049	142.00	144.00	2.00	0.087	0.028	0.05	0.8
LTP-48	D-17050	144.00	146.00	2.00	0.209	0.06	0.41	1.73
LTP-48	D-17051	146.00	148.00	2.00	0.036	0.005	0.02	2.19
LTP-48	D-17052	148.00	150.00	2.00	0.074	0.076	0.1	11.13
LTP-48	D-17053	150.00	152.00	2.00	0.028	0.021	0.69	10.05
LTP-48	D-17055	152.00	153.57	1.57	0.008	0.001	0.06	0.14
LTP-48	D-17056	153.57	155.00	1.43	0.0025	0.005	0.005	1.07
LTP-48	D-17057	155.00	157.58	2.58	0.0025	0.01	0.34	0.43
LTP-49	D-17058	58.00	60.00	2.00	0.0025	0.007	0.005	0.025
LTP-49	D-17059	60.00	62.00	2.00	0.006	0.006	0.005	0.025
LTP-49	D-17060	62.00	63.36	1.36	0.008	0.007	0.005	0.19
LTP-49	D-17061	63.36	64.85	1.49	0.122	0.151	0.02	3.9
LTP-49	D-17062	64.85	66.00	1.15	0.146	0.089	0.29	4.79
LTP-49	D-17063	66.00	68.00	2.00	0.211	0.078	0.29	6.04
LTP-49	D-17064	68.00	70.00	2.00	0.255	0.066	0.005	7.34
LTP-49	D-17065	70.00	72.00	2.00	0.19	0.063	0.005	6.08
LTP-49	D-17066	72.00	74.00	2.00	0.199	0.095	0.04	5.06
LTP-49	D-17067	74.00	76.00	2.00	1.439	0.312	0.01	7.23
LTP-49	D-17068-69	76.00	78.00	2.00	1.03	0.137	0.025	5.58
LTP-49	D-17070	78.00	80.00	2.00	1.979	0.343	0.02	6.34
LTP-49	D-17071	80.00	82.00	2.00	5.788	0.133	0.04	5.67
LTP-49	D-17072	82.00	84.00	2.00	0.438	0.622	0.01	6.33
LTP-49	D-17073	84.00	86.00	2.00	1.579	0.783	0.005	10.5
LTP-49	D-17074	86.00	88.05	2.05	0.169	0.081	0.005	4.73
LTP-49	D-17075	88.05	90.00	1.95	0.132	0.007	0.01	2.84
LTP-49	D-17076	90.00	92.00	2.00	0.308	0.008	0.02	1.31
LTP-49	D-17077	92.00	94.00	2.00	0.329	0.015	0.02	1
LTP-49	D-17078	94.00	96.00	2.00	0.105	0.004	0.02	0.76
LTP-49	D-17080	96.00	98.00	2.00	0.116	0.002	0.02	0.8
LTP-49	D-17081	98.00	99.96	1.96	0.12	0.002	0.02	0.7
LTP-49	D-17082	99.66	102.00	2.34	0.134	0.017	0.1	3.17

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-49	D-17083-84	102.00	104.00	2.00	0.0785	0.0095	0.005	0.76
LTP-49	D-17085	104.00	106.00	2.00	0.13	0.011	0.05	1.02
LTP-49	D-17086	106.00	108.00	2.00	0.094	0.004	0.01	0.83
LTP-49	D-17087	108.00	110.00	2.00	0.175	0.005	0.02	0.82
LTP-49	D-17088	110.00	112.00	2.00	0.117	0.004	0.01	0.84
LTP-49	D-17089	112.00	114.00	2.00	0.07	0.005	0.005	0.66
LTP-49	D-17090	114.00	116.00	2.00	0.117	0.007	0.01	0.72
LTP-49	D-17091	116.00	118.00	2.00	0.15	0.008	0.005	0.47
LTP-49	D-17092	118.00	120.00	2.00	0.03	0.001	0.005	0.25
LTP-49	D-17093	120.00	122.00	2.00	0.041	0.005	0.01	0.38
LTP-49	D-17095	122.00	124.00	2.00	0.043	0.004	0.01	0.38
LTP-49	D-17096	124.00	126.00	2.00	0.105	0.009	0.01	0.17
LTP-49	D-17097	126.00	128.00	2.00	0.01	0.004	0.005	0.025
LTP-49	D-17098	128.00	129.54	1.54	0.008	0.002	0.005	0.025
LTP-50	D-17099	106.00	108.00	2.00	0.008	0.006	0.005	1.08
LTP-50	D-17100	108.00	110.00	2.00	0.007	0.007	0.005	0.74
LTP-50	D-17101	110.00	112.00	2.00	0.007	0.006	0.005	0.025
LTP-50	D-17102	112.00	114.00	2.00	0.007	0.006	0.005	0.025
LTP-50	D-17103	114.00	116.41	2.41	0.008	0.005	0.005	0.38
LTP-50	D-17104	116.41	118.00	1.59	0.0025	0.007	0.005	0.025
LTP-50	D-17105	118.00	120.00	2.00	0.009	0.004	0.005	0.025
LTP-50	D-17106	120.00	122.00	2.00	0.0025	0.001	0.005	0.025
LTP-50	D-17107	122.00	124.00	2.00	0.0025	0.002	0.005	0.025
LTP-50	D-17108	124.00	126.00	2.00	0.031	0.005	0.005	4.08
LTP-50	D-17109	126.00	128.00	2.00	0.048	0.007	0.02	3.7
LTP-50	D-17110-11	128.00	130.00	2.00	0.055	0.0095	0.01	4.555
LTP-50	D-17112	130.00	132.00	2.00	0.028	0.013	0.02	2.78
LTP-50	D-17113	132.00	134.00	2.00	0.018	0.008	0.01	0.47
LTP-50	D-17114	134.00	136.00	2.00	0.017	0.008	0.01	0.42
LTP-50	D-17115	136.00	138.00	2.00	0.015	0.009	0.02	0.54
LTP-50	D-17116	138.00	140.00	2.00	0.009	0.007	0.01	0.17
LTP-50	D-17117	140.00	142.00	2.00	0.008	0.007	0.01	0.23
LTP-50	D-17118	142.00	144.00	2.00	0.033	0.022	0.02	1.11
LTP-50	D-17120	144.00	146.00	2.00	0.212	0.004	0.01	0.49
LTP-50	D-17121	146.00	148.00	2.00	0.181	0.01	0.02	0.72
LTP-50	D-17123	148.00	150.00	2.00	0.028	0.007	0.01	0.41
LTP-50	D-17124	150.00	152.00	2.00	0.082	0.005	0.02	0.54
LTP-50	D-17125	152.00	154.00	2.00	0.089	0.009	0.01	0.6
LTP-50	D-17126	154.00	156.00	2.00	0.034	0.009	0.01	0.42
LTP-50	D-17127	156.00	158.00	2.00	0.064	0.022	0.01	0.73
LTP-50	D-17128	158.00	160.00	2.00	0.062	0.009	0.01	0.72
LTP-50	D-17129	160.00	162.00	2.00	0.03	0.014	0.01	0.44
LTP-50	D-17130	162.00	164.00	2.00	0.199	0.009	0.01	0.17
LTP-50	D-17131	164.00	164.59	0.59	0.008	0.005	0.005	0.025
LTP-51	D-17132	60.00	62.00	2.00	0.005	0.008	0.005	0.19
LTP-51	D-17133	62.00	64.00	2.00	0.0025	0.008	0.005	0.06
LTP-51	D-17135	64.00	66.00	2.00	0.0025	0.006	0.005	0.36
LTP-51	D-17136	66.00	68.40	2.40	0.006	0.008	0.005	2.51

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-51	D-17137	68.40	70.43	2.03	0.007	0.007	0.005	0.23
LTP-51	D-17138	70.43	71.78	1.35	0.046	0.063	0.06	1.31
LTP-51	D-17139	71.78	74.00	2.22	0.049	0.046	0.21	4.09
LTP-51	D-17140	74.00	76.00	2.00	0.102	0.086	0.15	5.92
LTP-51	D-17141	76.00	78.00	2.00	0.144	0.01	0.01	4.77
LTP-51	D-17142	78.00	80.00	2.00	0.148	0.004	0.01	4.91
LTP-51	D-17143	80.00	82.00	2.00	0.116	0.008	0.01	5.04
LTP-51	D-17144	82.00	84.00	2.00	0.059	0.005	0.005	4.41
LTP-51	D-17145	84.00	86.00	2.00	0.063	0.005	0.005	3.36
LTP-51	D-17146	86.00	88.00	2.00	0.041	0.007	0.02	1.09
LTP-51	D-17147	88.00	90.00	2.00	0.066	0.006	0.005	2.5
LTP-51	D-17148	90.00	92.00	2.00	0.099	0.011	0.03	3.82
LTP-51	D-17149	92.00	93.98	1.98	0.065	0.003	0.01	0.81
LTP-51	D-17150	93.98	96.00	2.02	0.032	0.005	0.02	0.71
LTP-51	D-17152	96.00	98.00	2.00	0.077	0.007	0.02	0.74
LTP-51	D-17153	98.00	100.00	2.00	0.052	0.005	0.03	0.93
LTP-51	D-17154-55	100.00	102.00	2.00	0.089	0.012	0.075	0.8
LTP-51	D-17156	102.00	104.00	2.00	0.064	0.148	0.005	1.16
LTP-51	D-17157	104.00	106.00	2.00	0.08	0.009	0.03	0.71
LTP-51	D-17158	106.00	108.00	2.00	0.015	0.005	0.005	0.39
LTP-51	D-17160	108.00	110.00	2.00	0.052	0.008	0.04	0.4
LTP-51	D-17161	110.00	112.00	2.00	0.017	0.006	0.01	0.025
LTP-51	D-17162	112.00	112.78	0.78	0.01	0.004	0.005	0.025
LTP-52	D-17163	28.00	30.00	2.00	0.012	0.006	0.005	2.42
LTP-52	D-17164	30.00	32.00	2.00	0.016	0.005	0.005	3.97
LTP-52	D-17165	32.00	34.00	2.00	0.009	0.004	0.005	0.34
LTP-52	D-17166	34.00	36.00	2.00	0.013	0.005	0.005	0.2
LTP-52	D-17167	36.00	38.00	2.00	0.022	0.006	0.005	0.95
LTP-52	D-17168	38.00	40.65	2.65	0.017	0.007	0.005	0.06
LTP-52	D-17169	40.65	42.00	1.35	0.01	0.006	0.005	0.1
LTP-52	D-17170	42.00	44.04	2.04	0.015	0.009	0.01	0.9
LTP-52	D-17171	44.04	46.00	1.96	0.211	0.013	0.16	3.37
LTP-52	D-17172	46.00	48.00	2.00	0.444	0.195	0.23	8.18
LTP-52	D-17173	48.00	50.00	2.00	0.202	0.291	0.65	10.27
LTP-52	D-17175	50.00	52.00	2.00	0.147	0.013	0.03	4.89
LTP-52	D-17176	52.00	54.00	2.00	0.346	0.015	0.12	5.56
LTP-52	D-17177	54.00	56.00	2.00	0.272	0.047	0.01	4.66
LTP-52	D-17178	56.00	58.00	2.00	0.528	0.059	0.01	5.34
LTP-52	D-17179	58.00	59.21	1.21	0.214	0.021	0.01	4.95
LTP-52	D-17181	59.21	61.00	1.79	0.0025	0.0005	0.005	0.025
LTP-52	D-17182	61.00	63.00	2.00	0.012	0.008	0.01	2.62
LTP-52	D-17183	63.00	65.00	2.00	0.013	0.006	0.005	1.71
LTP-52	D-17184	65.00	66.00	1.00	0.01	0.006	0.005	3.17
LTP-52	D-17185	66.00	68.00	2.00	0.143	0.124	0.53	5.8
LTP-52	D-17186	68.00	70.00	2.00	0.132	0.082	0.12	6.77
LTP-52	D-17187	70.00	72.00	2.00	0.1	0.071	0.37	5.88
LTP-52	D-17188-89	72.00	73.00	1.00	0.233	0.141	0.715	14.52
LTP-52	D-17190	73.70	76.00	2.30	0.094	0.044	0.2	5.11

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-52	D-17191	76.00	78.00	2.00	0.043	0.01	0.09	5.4
LTP-52	D-17192	78.00	80.00	2.00	0.085	0.036	0.48	5.28
LTP-52	D-17193	80.00	82.00	2.00	0.326	0.084	0.19	6.41
LTP-52	D-17194	82.00	84.00	2.00	0.037	0.007	0.03	4.83
LTP-52	D-17195	84.00	86.00	2.00	0.121	0.01	0.07	4.43
LTP-52	D-17196-97	86.00	88.00	2.00	0.073	0.007	0.04	4.475
LTP-52	D-17198	88.00	90.00	2.00	0.104	0.015	0.05	4.28
LTP-52	D-17199	90.00	92.00	2.00	0.03	0.006	0.04	4.51
LTP-52	D-17200	92.00	94.00	2.00	0.197	0.058	0.11	7.98
LTP-52	D-17201	94.00	96.00	2.00	0.025	0.022	0.22	4.73
LTP-52	D-17202	96.00	98.00	2.00	0.017	0.005	0.01	2.07
LTP-52	D-17203	98.00	100.00	2.00	0.045	0.012	0.16	2.75
LTP-52	D-17204	100.00	102.00	2.00	0.0025	0.003	0.005	3.41
LTP-52	D-17206	102.00	104.00	2.00	0.0025	0.004	0.005	1.81
LTP-52	D-17207	104.00	105.00	1.00	0.0025	0.004	0.005	1.63
LTP-52	D-17208	105.00	106.68	1.68	0.006	0.003	0.005	0.67
LTP-53	D-17209	52.00	54.00	2.00	0.022	0.011	0.01	0.025
LTP-53	D-17210	54.00	56.00	2.00	0.016	0.004	0.005	0.025
LTP-53	D-17211	56.00	58.00	2.00	0.01	0.004	0.005	0.025
LTP-53	D-17212	58.00	60.00	2.00	0.016	0.006	0.005	0.025
LTP-53	D-17213	60.00	63.22	3.22	0.011	0.005	0.005	0.025
LTP-53	D-17215	63.22	66.00	2.78	0.006	0.006	0.01	1.09
LTP-53	D-17216	66.00	68.00	2.00	0.006	0.005	0.005	0.3
LTP-53	D-17217	68.00	70.00	2.00	0.013	0.009	0.005	1.36
LTP-53	D-17218	70.00	72.00	2.00	0.0025	0.007	0.01	0.33
LTP-53	D-17219	72.00	74.00	2.00	0.0025	0.005	0.005	0.025
LTP-53	D-17220	74.00	76.00	2.00	0.0025	0.002	0.005	0.025
LTP-53	D-17221	76.00	78.00	2.00	0.0025	0.003	0.005	0.025
LTP-53	D-17222	78.00	80.00	2.00	0.0025	0.004	0.005	0.025
LTP-53	D-17223	80.00	81.84	1.84	0.0025	0.005	0.005	0.025
LTP-53	D-17224	81.84	84.00	2.16	0.217	0.009	0.1	4.32
LTP-53	D-17225	84.00	86.00	2.00	0.301	0.011	0.05	6.35
LTP-53	D-17226-27	86.00	88.00	2.00	0.1605	0.0065	0.025	1.715
LTP-53	D-17228	88.00	90.00	2.00	0.237	0.019	0.03	1.44
LTP-53	D-17229	90.00	92.00	2.00	1.151	0.025	0.02	1.08
LTP-53	D-17230	92.00	94.00	2.00	0.184	0.007	0.02	1.12
LTP-53	D-17231	94.00	96.00	2.00	0.165	0.008	0.02	1.04
LTP-53	D-17233	96.00	98.00	2.00	0.097	0.006	0.02	0.66
LTP-53	D-17234	98.00	100.00	2.00	0.26	0.02	0.03	0.83
LTP-53	D-17235	100.00	102.00	2.00	0.244	0.015	0.02	0.76
LTP-53	D-17236	102.00	104.00	2.00	0.236	0.011	0.02	0.76
LTP-53	D-17237	104.00	106.68	2.68	0.224	0.008	0.02	0.72
LTP-54	D-17238	32.00	34.00	2.00	0.024	0.006	0.02	0.025
LTP-54	D-17240	34.00	36.00	2.00	0.005	0.005	0.005	0.025
LTP-54	D-17241	36.00	38.00	2.00	0.011	0.007	0.005	0.14
LTP-54	D-17242	38.00	40.00	2.00	0.013	0.007	0.005	0.72
LTP-54	D-17243	40.00	42.72	2.72	0.075	0.014	0.14	1.76
LTP-54	D-17244	42.70	44.00	1.30	0.139	0.013	0.15	2.32

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-54	D-17245	44.00	46.00	2.00	0.163	0.029	0.09	0.64
LTP-54	D-17246	46.00	48.00	2.00	0.223	0.004	0.02	0.53
LTP-54	D-17247	48.00	50.00	2.00	0.114	0.013	0.04	0.88
LTP-54	D-17248	50.00	52.00	2.00	0.154	0.005	0.02	1.62
LTP-54	D-17249	52.00	53.49	1.49	0.229	0.011	0.03	1.84
LTP-54	D-17250	53.49	55.00	1.51	0.235	0.015	0.05	1.52
LTP-54	D-17251	55.00	57.00	2.00	0.282	0.016	0.02	2.08
LTP-54	D-17252-53	57.00	59.00	2.00	0.4815	0.0655	0.235	2.03
LTP-54	D-17254	59.00	61.05	2.05	0.374	0.011	0.02	1.59
LTP-54	D-17255	61.05	63.00	1.95	0.317	0.016	0.15	1.48
LTP-54	D-17256	63.00	65.00	2.00	0.032	0.006	0.04	1
LTP-54	D-17258	65.00	67.00	2.00	0.0025	0.004	0.005	0.025
LTP-54	D-17259	67.00	69.00	2.00	0.006	0.006	0.005	0.025
LTP-54	D-17260	69.00	71.00	2.00	0.008	0.007	0.005	0.59
LTP-54	D-17261	71.00	73.00	2.00	0.008	0.007	0.005	0.44
LTP-54	D-17262	73.00	75.00	2.00	0.006	0.004	0.005	0.025
LTP-54	D-17263	75.00	77.00	2.00	0.0025	0.005	0.005	0.025
LTP-54	D-17264-65	77.00	79.00	2.00	0.007	0.004	0.005	0.025
LTP-54	D-17266	79.00	81.00	2.00	0.017	0.003	0.005	0.025
LTP-54	D-17268	81.00	83.00	2.00	0.009	0.005	0.005	0.05
LTP-54	D-17269	83.00	85.00	2.00	0.013	0.003	0.005	0.37
LTP-54	D-17270	85.00	87.00	2.00	0.008	0.002	0.005	0.26
LTP-54	D-17271	87.00	89.00	2.00	0.011	0.005	0.005	0.45
LTP-54	D-17272	89.00	91.00	2.00	0.006	0.011	0.005	0.69
LTP-54	D-17273	91.00	93.00	2.00	0.007	0.003	0.005	0.28
LTP-54	D-17274	93.00	94.79	1.79	0.009	0.005	0.005	0.44
LTP-55	D-17275	28.00	30.00	2.00	0.013	0.005	0.005	0.37
LTP-55	D-17276	30.00	32.00	2.00	0.022	0.007	0.01	0.15
LTP-55	D-17277	32.00	34.00	2.00	0.007	0.009	0.01	0.38
LTP-55	D-17278	34.00	36.00	2.00	0.008	0.007	0.01	0.17
LTP-55	D-17280	36.00	38.00	2.00	0.009	0.01	0.01	0.11
LTP-55	D-17281	38.00	40.00	2.00	0.0025	0.005	0.005	0.025
LTP-55	D-17282	40.00	42.00	2.00	0.005	0.007	0.02	0.31
LTP-55	D-17283	42.00	44.00	2.00	0.0025	0.006	0.01	0.18
LTP-55	D-17284	44.00	46.00	2.00	0.0025	0.007	0.01	0.13
LTP-55	D-17285	46.00	48.00	2.00	0.0025	0.005	0.005	0.24
LTP-55	D-17286	48.00	50.17	2.17	0.0025	0.005	0.005	0.025
LTP-55	D-17287	50.17	52.00	1.83	0.0025	0.002	0.005	0.025
LTP-55	D-17288	52.00	54.24	2.24	0.0025	0.002	0.005	0.025
LTP-55	D-17289	54.24	55.56	1.32	0.0025	0.005	0.005	0.025
LTP-55	D-17290	55.56	57.77	2.21	0.0025	0.002	0.005	0.07
LTP-55	D-17291	57.77	60.00	2.23	0.0025	0.002	0.005	0.025
LTP-55	D-17293	60.00	62.00	2.00	0.0025	0.009	0.005	0.15
LTP-55	D-17295	62.00	64.00	2.00	0.007	0.01	0.005	0.18
LTP-55	D-17296	64.00	66.00	2.00	0.0025	0.002	0.005	0.025
LTP-55	D-17297	66.00	68.00	2.00	0.0025	0.003	0.005	0.025
LTP-55	D-17298	68.00	70.00	2.00	0.0025	0.008	0.005	0.025
LTP-55	D-17299	70.00	72.00	2.00	0.0025	0.004	0.005	0.025

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-55	D-17300	72.00	74.00	2.00	0.0025	0.004	0.005	0.025
LTP-55	D-17301	74.00	76.00	2.00	0.0025	0.003	0.005	0.025
LTP-55	D-17302	76.00	78.00	2.00	0.0025	0.004	0.005	0.025
LTP-55	D-17303	78.00	80.00	2.00	0.0025	0.003	0.005	0.025
LTP-55	D-17304-75	80.00	82.00	2.00	0.0025	0.003	0.005	0.025
LTP-55	D-17306	82.00	84.00	2.00	0.0025	0.004	0.005	0.025
LTP-55	D-17307	84.00	86.00	2.00	0.0025	0.008	0.005	0.025
LTP-55	D-17308	86.00	88.00	2.00	0.0025	0.004	0.005	0.025
LTP-55	D-17309	88.00	90.00	2.00	0.0025	0.002	0.005	0.025
LTP-55	D-17310	90.00	92.00	2.00	0.0025	0.003	0.005	0.025
LTP-55	D-17311	92.00	92.96	0.96	0.0025	0.002	0.005	0.025
LTP-56	D-17312	22.00	24.00	2.00	0.006	0.007	0.005	0.025
LTP-56	D-17313	24.00	26.00	2.00	0.005	0.006	0.005	0.025
LTP-56	D-17314	26.00	28.00	2.00	0.006	0.005	0.005	0.025
LTP-56	D-17315	28.00	30.00	2.00	0.0025	0.007	0.005	0.025
LTP-56	D-17316	30.00	32.00	2.00	0.0025	0.006	0.005	0.025
LTP-56	D-17317	32.00	34.00	2.00	0.0025	0.007	0.005	0.025
LTP-56	D-17318	34.00	36.00	2.00	0.0025	0.006	0.005	0.025
LTP-56	D-17320	36.00	38.00	2.00	0.0025	0.008	0.01	0.025
LTP-56	D-17321	38.00	40.00	2.00	0.0025	0.006	0.005	0.025
LTP-56	D-17322	40.00	42.37	2.37	0.0025	0.006	0.005	0.025
LTP-56	D-17323	42.37	43.37	1.00	0.185	0.005	0.02	5.09
LTP-56	D-17324	43.37	45.00	1.63	0.064	0.003	0.01	2.24
LTP-56	D-17325	45.00	47.00	2.00	0.346	0.009	0.02	0.64
LTP-56	D-17326	47.00	49.00	2.00	0.079	0.007	0.02	1.85
LTP-56	D-17327	49.00	51.00	2.00	0.167	0.051	0.07	2.09
LTP-56	D-17328-29	51.00	53.00	2.00	0.1575	0.0185	0.02	0.89
LTP-56	D-17330	53.00	55.00	2.00	0.235	0.02	0.03	0.95
LTP-56	D-17331	55.00	57.00	2.00	1.501	0.078	0.31	1.25
LTP-56	D-17332	57.00	59.00	2.00	0.671	0.018	0.02	0.79
LTP-56	D-17333	59.00	61.00	2.00	0.744	0.043	0.07	1.8
LTP-56	D-17335	61.00	63.00	2.00	0.152	0.005	0.04	1.02
LTP-56	D-17336	63.00	65.00	2.00	0.184	0.02	0.02	1.05
LTP-56	D-17337	65.00	67.00	2.00	0.235	0.028	0.14	0.97
LTP-56	D-17338	67.00	69.06	2.06	0.255	0.018	0.07	1.3
LTP-56	D-17340	69.06	71.00	1.94	0.011	0.009	0.02	0.73
LTP-56	D-17341	71.00	73.00	2.00	0.0025	0.003	0.005	0.13
LTP-56	D-17342	73.00	75.00	2.00	0.0025	0.003	0.005	0.025
LTP-56	D-17343	75.00	77.00	2.00	0.0025	0.003	0.005	0.15
LTP-56	D-17344	77.00	79.00	2.00	0.0025	0.005	0.005	0.2
LTP-56	D-17345	79.00	81.00	2.00	0.0025	0.007	0.005	0.37
LTP-56	D-17346	81.00	83.00	2.00	0.006	0.007	0.005	0.41
LTP-56	D-17347	83.00	85.00	2.00	0.0025	0.007	0.005	0.33
LTP-56	D-17348	85.00	87.00	2.00	0.0025	0.007	0.005	0.22
LTP-56	D-17349	87.00	89.00	2.00	0.007	0.006	0.005	0.33
LTP-56	D-17350	89.00	91.00	2.00	0.005	0.006	0.005	0.14
LTP-56	D-17351	91.00	93.00	2.00	0.007	0.006	0.005	0.17
LTP-56	D-17352	93.00	95.00	2.00	0.006	0.007	0.005	0.15

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-56	D-17353	95.00	97.00	2.00	0.007	0.005	0.005	0.28
LTP-56	D-17354	97.00	99.06	2.06	0.007	0.005	0.005	0.025
LTP-57	D-17355	44.00	46.00	2.00	0.012	0.006	0.005	0.025
LTP-57	D-17356	46.00	48.00	2.00	0.011	0.006	0.005	0.025
LTP-57	D-17357	48.00	50.00	2.00	0.0025	0.009	0.005	0.025
LTP-57	D-17358	50.00	52.09	2.09	0.01	0.005	0.005	0.025
LTP-57	D-17360	52.09	54.00	1.91	0.01	0.009	0.005	0.025
LTP-57	D-17361	54.00	55.31	1.31	0.008	0.007	0.005	0.025
LTP-57	D-17362	55.31	56.68	1.37	0.099	0.035	0.11	3.02
LTP-57	D-17363	56.68	58.00	1.32	0.104	0.002	0.02	0.99
LTP-57	D-17364	58.00	60.00	2.00	0.125	0.012	0.02	1.11
LTP-57	D-17365	60.00	62.00	2.00	0.079	0.005	0.01	0.71
LTP-57	D-17366	62.00	64.00	2.00	0.103	0.005	0.02	1.32
LTP-57	D-17367	64.00	66.00	2.00	0.113	0.003	0.01	2.37
LTP-57	D-17368	66.00	68.00	2.00	0.092	0.022	0.04	2.99
LTP-57	D-17369	68.00	70.00	2.00	0.07	0.04	0.15	1.02
LTP-57	D-17370	70.00	72.00	2.00	0.122	0.022	0.09	1.6
LTP-57	D-17371	72.00	74.00	2.00	0.081	0.006	0.02	0.54
LTP-57	D-17372	74.00	76.00	2.00	0.154	0.008	0.04	1.82
LTP-57	D-17373	76.00	78.00	2.00	0.387	0.023	0.31	1.86
LTP-57	D-17375	78.00	80.00	2.00	0.109	0.013	0.22	3.9
LTP-57	D-17376-77	80.00	82.00	2.00	0.601	0.0265	0.245	4.03
LTP-57	D-17378	82.00	84.00	2.00	0.248	0.013	0.09	1.65
LTP-57	D-17379	84.00	86.00	2.00	0.065	0.004	0.06	0.86
LTP-57	D-17380	86.00	88.00	2.00	0.08	0.013	0.05	0.88
LTP-57	D-17381	88.00	90.00	2.00	0.028	0.005	0.02	1.09
LTP-57	D-17382	90.00	92.00	2.00	0.045	0.007	0.02	0.97
LTP-57	D-17383	92.00	94.00	2.00	0.12	0.006	0.02	0.64
LTP-57	D-17384	94.00	96.00	2.00	0.021	0.005	0.005	0.4
LTP-57	D-17385	96.00	98.00	2.00	0.026	0.004	0.005	0.5
LTP-57	D-17386	98.00	100.00	2.00	0.047	0.007	0.02	0.86
LTP-57	D-17387	100.00	102.00	2.00	0.042	0.007	0.02	0.75
LTP-57	D-17388	102.00	104.00	2.00	0.122	0.009	0.02	0.7
LTP-57	D-17389	104.00	106.00	2.00	0.036	0.007	0.02	0.59
LTP-57	D-17390	106.00	108.00	2.00	0.037	0.006	0.02	0.88
LTP-57	D-17391	108.00	110.00	2.00	0.036	0.006	0.005	0.69
LTP-57	D-17392	110.00	112.00	2.00	0.0025	0.003	0.005	0.36
LTP-57	D-17393	112.00	114.00	2.00	0.062	0.005	0.01	0.79
LTP-57	D-17394	114.00	116.00	2.00	0.076	0.006	0.01	0.83
LTP-57	D-17395	116.00	118.00	2.00	0.019	0.003	0.005	0.9
LTP-57	D-17396	118.00	120.00	2.00	0.024	0.004	0.005	0.89
LTP-57	D-17397	120.00	122.00	2.00	0.022	0.006	0.01	0.69
LTP-57	D-17398	122.00	124.00	2.00	0.106	0.006	0.005	0.65
LTP-57	D-17400	124.00	126.00	2.00	0.066	0.006	0.02	0.45
LTP-57	D-17401	126.00	128.00	2.00	0.047	0.006	0.01	0.64
LTP-57	D-17402	128.00	130.00	2.00	0.785	0.03	0.89	2
LTP-57	D-17403	130.00	132.00	2.00	0.03	0.005	0.01	2.88
LTP-57	D-17404	132.00	134.00	2.00	0.026	0.004	0.13	7.67

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-57	D-17405	134.00	136.00	2.00	0.027	0.005	0.04	6.9
LTP-57	D-17406	136.00	138.00	2.00	0.051	0.006	0.07	4.98
LTP-57	D-17407	138.00	140.00	2.00	0.479	0.403	0.11	11.54
LTP-57	D-17408	140.00	142.00	2.00	0.423	0.152	0.005	10.35
LTP-57	D-17409	142.00	144.44	2.44	0.067	0.023	0.05	6.33
LTP-57	D-17410	144.44	146.00	1.56	0.006	0.003	0.03	2.27
LTP-57	D-17412	146.00	148.00	2.00	0.0025	0.004	0.005	0.53
LTP-57	D-17413	148.00	150.00	2.00	0.008	0.005	0.005	0.44
LTP-57	D-17414	150.00	152.40	2.40	0.0025	0.002	0.005	0.78
LTP-58	D-17415	40.00	42.00	2.00	0.012	0.006	0.02	0.025
LTP-58	D-17416	42.00	44.00	2.00	0.038	0.008	0.05	0.025
LTP-58	D-17417	44.00	46.00	2.00	0.014	0.007	0.03	0.025
LTP-58	D-17419	46.00	48.00	2.00	0.008	0.007	0.01	0.05
LTP-58	D-17420	48.00	50.00	2.00	0.012	0.006	0.005	0.025
LTP-58	D-17421	50.00	51.32	1.32	0.0025	0.007	0.005	0.26
LTP-58	D-17422	51.32	54.00	2.68	0.009	0.006	0.005	0.64
LTP-58	D-17423	54.00	56.87	2.87	0.013	0.008	0.01	0.22
LTP-58	D-17424	56.87	58.00	1.13	0.01	0.009	0.005	0.49
LTP-58	D-17425	58.00	60.00	2.00	0.01	0.007	0.005	0.19
LTP-58	D-17426	60.00	62.48	2.48	0.011	0.008	0.005	0.07
LTP-58	D-17427	62.48	64.01	1.53	0.012	0.004	0.005	0.21
LTP-58	D-17428	64.01	65.66	1.65	0.042	0.006	0.02	1.45
LTP-58	D-17430	65.66	66.29	0.63	0.011	0.003	0.005	0.46
LTP-58	D-17431	66.29	68.00	1.71	0.011	0.005	0.005	0.025
LTP-58	D-17432	68.00	70.00	2.00	0.014	0.003	0.005	0.025
LTP-58	D-17433	70.00	72.00	2.00	0.01	0.003	0.005	0.025
LTP-58	D-17434	72.00	73.75	1.75	0.009	0.003	0.01	0.025
LTP-58	D-17435	73.75	75.36	1.61	0.008	0.004	0.005	0.025
LTP-58	D-17436-37	75.36	76.08	0.72	0.006	0.008	0.005	0.225
LTP-58	D-17438	76.08	78.17	2.09	0.013	0.003	0.005	0.025
LTP-58	D-17439	78.17	78.77	0.60	0.008	0.005	0.005	0.27
LTP-58	D-17440	78.77	80.00	1.23	0.007	0.002	0.005	0.025
LTP-58	D-17441	80.00	82.00	2.00	0.008	0.003	0.005	0.025
LTP-58	D-17443	82.00	84.00	2.00	0.015	0.004	0.005	0.025
LTP-58	D-17444	84.00	86.00	2.00	0.008	0.003	0.005	0.025
LTP-58	D-17445	86.00	88.00	2.00	0.008	0.003	0.005	0.025
LTP-58	D-17446	88.00	90.00	2.00	0.01	0.002	0.005	0.025
LTP-58	D-17447	90.00	92.00	2.00	0.01	0.005	0.005	0.17
LTP-58	D-17448	92.00	94.49	2.49	0.008	0.004	0.005	0.28
LTP-59	D-17449	70.00	72.00	2.00	0.009	0.003	0.005	0.025
LTP-59	D-17450	72.00	74.00	2.00	0.01	0.003	0.005	0.025
LTP-59	D-17451	74.00	76.00	2.00	0.009	0.002	0.005	0.025
LTP-59	D-17452	76.00	78.00	2.00	0.009	0.002	0.005	0.025
LTP-59	D-17453	78.00	80.00	2.00	0.01	0.001	0.005	0.025
LTP-59	D-17455	80.00	82.00	2.00	0.01	0.004	0.005	0.025
LTP-59	D-17456	82.00	84.00	2.00	0.007	0.004	0.005	0.025
LTP-59	D-17457	84.00	86.00	2.00	0.008	0.01	0.005	0.025
LTP-59	D-17458	86.00	88.00	2.00	0.01	0.008	0.005	0.025

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-59	D-17459	88.00	90.00	2.00	0.013	0.006	0.005	0.025
LTP-59	D-17460	90.00	92.00	2.00	0.009	0.005	0.005	0.025
LTP-59	D-17461	92.00	94.00	2.00	0.015	0.006	0.005	0.025
LTP-59	D-17462	94.00	96.00	2.00	0.016	0.008	0.02	0.025
LTP-59	D-17463	96.00	98.00	2.00	0.01	0.005	0.005	0.025
LTP-59	D-17464	98.00	100.00	2.00	0.008	0.006	0.005	0.025
LTP-59	D-17465	100.00	102.00	2.00	0.0025	0.003	0.005	0.025
LTP-59	D-17466	102.00	104.00	2.00	0.0025	0.005	0.005	0.14
LTP-59	D-17467	104.00	106.00	2.00	0.0025	0.005	0.005	0.2
LTP-59	D-17468-69	106.00	108.00	2.00	0.0025	0.0055	0.005	0.235
LTP-59	D-17470	108.00	110.00	2.00	0.0025	0.005	0.005	0.3
LTP-59	D-17471	110.00	112.00	2.00	0.0025	0.005	0.005	0.1
LTP-59	D-17472	112.00	114.00	2.00	0.0025	0.007	0.005	0.025
LTP-59	D-17473	114.00	116.00	2.00	0.0025	0.003	0.005	0.025
LTP-59	D-17474	116.00	118.00	2.00	0.0025	0.005	0.005	0.025
LTP-59	D-17475	118.00	120.00	2.00	0.0025	0.004	0.005	0.4
LTP-59	D-17476	120.00	122.00	2.00	0.006	0.005	0.005	0.53
LTP-59	D-17477	122.00	124.00	2.00	0.0025	0.005	0.005	0.025
LTP-59	D-17478	124.00	126.00	2.00	0.0025	0.005	0.005	0.19
LTP-59	D-17480	126.00	128.00	2.00	0.0025	0.005	0.005	0.08
LTP-59	D-17481	128.00	130.00	2.00	0.011	0.005	0.005	0.025
LTP-59	D-17482	130.00	132.00	2.00	0.0025	0.005	0.005	0.025
LTP-59	D-17483	132.00	134.00	2.00	0.0025	0.004	0.005	0.025
LTP-59	D-17484	134.00	136.00	2.00	0.0025	0.005	0.005	0.07
LTP-59	D-17485	136.00	138.00	2.00	0.0025	0.005	0.005	0.1
LTP-59	D-17486	138.00	140.00	2.00	0.0025	0.009	0.005	0.27
LTP-59	D-17487-88	140.00	142.00	2.00	0.005	0.005	0.005	0.365
LTP-59	D-17489	142.00	144.00	2.00	0.009	0.004	0.005	0.14
LTP-59	D-17490	144.00	146.00	2.00	0.0025	0.004	0.005	0.05
LTP-59	D-17491	146.00	148.00	2.00	0.0025	0.004	0.005	0.025
LTP-59	D-17492	148.00	150.00	2.00	0.0025	0.011	0.005	0.025
LTP-59	D-17493	150.00	152.00	2.00	0.0025	0.006	0.005	0.025
LTP-59	D-17495	152.00	154.00	2.00	0.0025	0.006	0.01	0.025
LTP-59	D-17496	154.00	156.00	2.00	0.0025	0.005	0.005	0.025
LTP-59	D-17497	156.00	158.00	2.00	0.0025	0.005	0.005	0.025
LTP-59	D-17498	158.00	160.00	2.00	0.0025	0.005	0.005	0.025
LTP-59	D-17499	160.00	162.00	2.00	0.0025	0.005	0.005	0.025
LTP-59	D-17500	162.00	164.00	2.00	0.0025	0.004	0.005	0.025
LTP-59	D-17501-02	164.00	166.00	2.00	0.0025	0.0045	0.005	0.025
LTP-59	D-17503	166.00	168.00	2.00	0.007	0.004	0.005	0.05
LTP-59	D-17504	168.00	170.00	2.00	0.007	0.005	0.005	0.025
LTP-59	D-17505	170.00	172.21	2.21	0.009	0.005	0.005	0.08
LTP-60	D-17506	32.00	34.00	2.00	0.006	0.007	0.01	0.025
LTP-60	D-17507	34.00	36.00	2.00	0.0025	0.008	0.005	0.025
LTP-60	D-17508	36.00	38.00	2.00	0.006	0.01	0.005	0.025
LTP-60	D-17509	38.00	40.00	2.00	0.014	0.009	0.005	0.025
LTP-60	D-17510	40.00	42.04	2.04	0.006	0.005	0.005	0.025
LTP-60	D-17511	42.04	44.00	1.96	0.005	0.007	0.005	0.025

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-60	D-17512	44.00	46.00	2.00	0.018	0.011	0.01	0.025
LTP-60	D-17513	46.00	47.33	1.33	0.011	0.007	0.005	0.025
LTP-60	D-17514	47.33	48.00	0.67	0.018	0.005	0.005	0.025
LTP-60	D-17515	48.00	50.29	2.29	0.015	0.005	0.02	0.025
LTP-60	D-17516	50.29	52.00	1.71	0.013	0.007	0.01	0.025
LTP-60	D-17517	52.00	54.00	2.00	0.007	0.005	0.005	0.025
LTP-60	D-17518	54.00	55.23	1.23	0.006	0.005	0.005	0.025
LTP-60	D-17520	55.23	56.67	1.44	0.232	0.014	0.08	1.21
LTP-60	D-17521	56.67	57.67	1.00	0.175	0.007	0.06	1.28
LTP-60	D-17523	57.67	58.60	0.93	0.01	0.003	0.02	1.87
LTP-60	D-17524	58.60	60.00	1.40	0.008	0.003	0.005	0.34
LTP-60	D-17525	60.00	62.00	2.00	0.005	0.009	0.005	0.025
LTP-60	D-17526	62.00	64.00	2.00	0.0025	0.004	0.005	0.025
LTP-60	D-17527	64.00	66.00	2.00	0.005	0.003	0.005	0.025
LTP-60	D-17528	66.00	68.00	2.00	0.009	0.003	0.005	0.06
LTP-60	D-17529	68.00	68.89	0.89	0.005	0.003	0.005	0.025
LTP-60	D-17530	68.89	70.00	1.11	0.0025	0.002	0.005	0.025
LTP-60	D-17531	70.00	72.00	2.00	0.005	0.002	0.005	0.025
LTP-60	D-17532	72.00	73.48	1.48	0.0025	0.0005	0.005	0.025
LTP-60	D-17533	73.48	75.06	1.58	0.0025	0.004	0.005	0.12
LTP-60	D-17535	75.06	76.98	1.92	0.007	0.003	0.01	0.05
LTP-60	D-17536	76.98	79.00	2.02	0.01	0.004	0.005	0.11
LTP-60	D-17537	79.00	81.00	2.00	0.0025	0.002	0.005	0.025
LTP-60	D-17538	81.00	83.00	2.00	0.0025	0.003	0.005	0.17
LTP-60	D-17539	83.00	85.00	2.00	0.0025	0.003	0.005	0.42
LTP-60	D-17540	85.00	87.00	2.00	0.006	0.003	0.005	0.025
LTP-60	D-17541-42	87.00	89.00	2.00	0.008	0.002	0.005	0.025
LTP-60	D-17543	89.00	91.00	2.00	0.006	0.003	0.005	0.14
LTP-60	D-17544	91.00	93.00	2.00	0.007	0.004	0.005	0.2
LTP-60	D-17545	93.00	94.49	1.49	0.0025	0.002	0.005	0.21
LTP-61	D-17546	28.00	30.00	2.00	0.011	0.004	0.005	0.025
LTP-61	D-17547	30.00	32.00	2.00	0.0025	0.001	0.005	0.025
LTP-61	D-17548	32.00	34.00	2.00	0.0025	0.001	0.005	0.06
LTP-61	D-17549	34.00	36.89	2.89	0.0025	0.0005	0.005	0.025
LTP-61	D-17550	36.89	38.00	1.11	0.006	0.005	0.005	0.52
LTP-61	D-17551	38.00	40.00	2.00	0.007	0.007	0.005	0.51
LTP-61	D-17552	40.00	41.66	1.66	0.008	0.008	0.005	0.24
LTP-61	D-17553	41.66	44.00	2.34	0.005	0.006	0.02	0.13
LTP-61	D-17554	44.00	46.00	2.00	0.043	0.008	0.01	0.025
LTP-61	D-17555	46.00	48.00	2.00	0.006	0.009	0.01	0.025
LTP-61	D-17556	48.00	50.00	2.00	0.008	0.006	0.005	0.025
LTP-61	D-17557	50.00	52.00	2.00	0.0025	0.008	0.005	0.025
LTP-61	D-17558	52.00	54.00	2.00	0.007	0.006	0.005	0.025
LTP-61	D-17560	54.00	56.00	2.00	0.01	0.007	0.005	0.025
LTP-61	D-17561	56.00	58.07	2.07	0.008	0.007	0.005	0.06
LTP-61	D-17562	58.07	60.00	1.93	0.0025	0.006	0.005	0.52
LTP-61	D-17563	60.00	62.55	2.55	0.0025	0.004	0.005	0.64
LTP-61	D-17564	62.55	65.05	2.50	0.02	0.004	0.01	0.33

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-61	D-17565	65.05	67.00	1.95	0.005	0.002	0.005	0.025
LTP-61	D-17566	67.00	68.64	1.64	0.0025	0.002	0.005	0.025
LTP-61	D-17567	68.64	70.00	1.36	0.011	0.003	0.005	0.11
LTP-61	D-17568	70.00	72.00	2.00	0.006	0.0005	0.005	0.025
LTP-61	D-17569-70	72.00	74.00	2.00	0.0025	0.002	0.005	0.025
LTP-61	D-17571	74.00	76.00	2.00	0.005	0.001	0.005	0.025
LTP-61	D-17572	76.00	77.35	1.35	0.0025	0.002	0.005	0.025
LTP-61	D-17573	77.35	82.08	4.73	0.0025	0.004	0.005	0.025
LTP-61	D-17575	82.08	84.00	1.92	0.0025	0.005	0.005	0.025
LTP-61	D-17576	84.00	86.00	2.00	0.0025	0.002	0.005	0.025
LTP-61	D-17577	86.00	88.00	2.00	0.005	0.006	0.005	0.025
LTP-61	D-17578	88.00	90.00	2.00	0.0025	0.003	0.005	0.025
LTP-61	D-17579	90.00	92.00	2.00	0.015	0.006	0.01	0.025
LTP-61	D-17580	92.00	93.85	1.85	0.008	0.01	0.01	0.025
LTP-61	D-17581	93.85	96.00	2.15	0.0025	0.004	0.005	0.025
LTP-61	D-17582	96.00	97.52	1.52	0.007	0.004	0.005	0.13
LTP-61	D-17583	97.52	100.00	2.48	0.006	0.005	0.005	0.025
LTP-61	D-17584-85	100.00	102.00	2.00	0.0085	0.0045	0.005	0.025
LTP-61	D-17586	102.00	104.00	2.00	0.0025	0.002	0.005	0.025
LTP-61	D-17587	104.00	106.00	2.00	0.008	0.003	0.005	0.025
LTP-61	D-17588	106.00	108.00	2.00	0.0025	0.003	0.005	0.025
LTP-61	D-17589	108.00	110.00	2.00	0.006	0.003	0.005	0.025
LTP-61	D-17591	110.00	112.00	2.00	0.0025	0.003	0.005	0.025
LTP-61	D-17592	112.00	114.00	2.00	0.0025	0.003	0.005	0.025
LTP-61	D-17593	114.00	116.00	2.00	0.005	0.003	0.005	0.025
LTP-61	D-17594-95	116.00	118.00	2.00	0.00475	0.003	0.0075	0.025
LTP-61	D-17596	118.00	120.00	2.00	0.006	0.003	0.005	0.025
LTP-61	D-17597	120.00	122.00	2.00	0.007	0.004	0.005	0.025
LTP-61	D-17598	122.00	124.00	2.00	0.0025	0.003	0.005	0.025
LTP-61	D-17600	124.00	126.00	2.00	0.0025	0.003	0.005	0.025
LTP-61	D-17651	126.00	128.00	2.00	0.01	0.003	0.005	0.025
LTP-61	D-17652	128.00	130.00	2.00	0.009	0.002	0.005	0.025
LTP-61	D-17653	130.00	132.00	2.00	0.009	0.002	0.005	0.025
LTP-61	D-17654	132.00	134.00	2.00	0.007	0.003	0.005	0.025
LTP-61	D-17655	134.00	136.00	2.00	0.006	0.002	0.005	0.025
LTP-61	D-17656-57	136.00	138.00	2.00	0.0095	0.003	0.005	0.025
LTP-61	D-17658	138.00	140.00	2.00	0.006	0.005	0.005	0.025
LTP-61	D-17659	140.00	142.00	2.00	0.011	0.006	0.005	0.025
LTP-61	D-17660	142.00	143.26	1.26	0.008	0.004	0.005	0.025
LTP-62	D-17661	40.00	42.00	2.00	0.011	0.006	0.005	0.025
LTP-62	D-17662	42.00	44.00	2.00	0.01	0.006	0.005	0.025
LTP-62	D-17663	44.00	46.00	2.00	0.011	0.006	0.005	0.025
LTP-62	D-17664	46.00	48.00	2.00	0.005	0.002	0.005	0.025
LTP-62	D-17666	48.00	50.00	2.00	0.006	0.008	0.005	0.025
LTP-62	D-17667	50.00	52.00	2.00	0.027	0.006	0.005	0.025
LTP-62	D-17668	52.00	54.00	2.00	0.011	0.007	0.005	0.025
LTP-62	D-17669	54.00	56.63	2.63	0.01	0.006	0.005	0.025
LTP-62	D-17670	56.63	58.55	1.92	0.014	0.004	0.005	0.06

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-62	D-17671	58.55	59.30	0.75	0.06	0.005	0.03	2.49
LTP-62	D-17672	59.30	61.00	1.70	0.169	0.028	0.05	5.05
LTP-62	D-17673	61.00	63.58	2.58	0.27	0.006	0.02	5.88
LTP-62	D-17674	63.58	65.00	1.42	0.442	0.064	0.53	4.56
LTP-62	D-17675	65.00	67.00	2.00	5.954	0.256	0.71	5.63
LTP-62	D-17676	67.00	69.00	2.00	5.919	0.316	0.63	4.55
LTP-62	D-17677	69.00	71.00	2.00	12.3	0.248	0.65	4.27
LTP-62	D-17678	71.00	72.52	1.52	9.716	0.392	0.55	4.55
LTP-62	D-17679-80	72.52	74.10	1.58	2.3315	0.2305	0.415	4.29
LTP-62	D-17681	74.10	76.63	2.53	8.191	0.992	1.96	6.36
LTP-62	D-17682	76.63	78.00	1.37	0.192	0.009	0.06	2.91
LTP-62	D-17684	78.00	80.00	2.00	0.102	0.005	0.02	1.67
LTP-62	D-17685	80.00	82.00	2.00	0.214	0.013	0.06	2.99
LTP-62	D-17686	82.00	84.00	2.00	0.131	0.01	0.005	4.36
LTP-62	D-17687	84.00	86.00	2.00	0.105	0.007	0.005	4.98
LTP-62	D-17688	86.00	88.00	2.00	0.134	0.008	0.01	2.92
LTP-62	D-17689	88.00	90.00	2.00	0.151	0.004	0.02	2.66
LTP-62	D-17690	90.00	92.00	2.00	0.421	0.173	0.29	4.9
LTP-62	D-17691-92	92.00	94.00	2.00	1.3815	0.05	0.34	3.525
LTP-62	D-17693	94.00	96.00	2.00	0.452	0.222	0.12	2.56
LTP-62	D-17695	96.00	98.00	2.00	1.188	0.131	0.06	4.23
LTP-62	D-17696	98.00	100.00	2.00	0.726	0.096	0.04	3.81
LTP-62	D-17697	100.00	102.00	2.00	0.174	0.15	0.81	2.94
LTP-62	D-17698	102.00	104.00	2.00	0.16	0.011	0.04	1.4
LTP-62	D-17699	104.00	106.00	2.00	0.106	0.005	0.01	1.44
LTP-62	D-17700	106.00	108.00	2.00	0.129	0.008	0.02	0.96
LTP-62	D-17701	108.00	110.00	2.00	0.187	0.011	0.04	1.44
LTP-62	D-17702	110.00	112.00	2.00	0.01	0.006	0.005	0.65
LTP-62	D-17703	112.00	114.00	2.00	0.0025	0.008	0.005	0.22
LTP-62	D-17704	114.00	116.00	2.00	0.0025	0.006	0.005	0.29
LTP-62	D-17706	116.00	118.00	2.00	0.0025	0.01	0.005	0.24
LTP-62	D-17707	118.00	120.00	2.00	0.006	0.006	0.005	0.4
LTP-62	D-17708	120.00	121.92	1.92	0.0025	0.006	0.005	0.1
LTP-63	D-17709	180.00	182.00	2.00	0.005	0.003	0.01	0.05
LTP-63	D-17710	182.00	184.00	2.00	0.005	0.002	0.01	0.05
LTP-63	D-17711	184.00	186.00	2.00	0.005	0.002	0.01	0.05
LTP-63	D-17712	186.00	188.00	2.00	0.007	0.006	0.01	0.05
LTP-63	D-17713	188.00	190.00	2.00	0.005	0.004	0.01	0.05
LTP-63	D-17714	190.00	192.00	2.00	0.006	0.004	0.01	0.05
LTP-63	D-17715	192.00	194.00	2.00	0.005	0.004	0.01	0.05
LTP-63	D-17716	194.00	196.00	2.00	0.048	0.007	0.01	1.15
LTP-63	D-17717	196.00	198.00	2.00	0.046	0.004	0.01	0.05
LTP-63	D-17718	198.00	200.00	2.00	0.053	0.006	0.02	0.23
LTP-63	D-17720	200.00	202.00	2.00	0.013	0.009	0.01	0.19
LTP-63	D-17721	202.00	204.00	2.00	0.013	0.009	0.01	0.97
LTP-63	D-17722	204.00	206.14	2.14	0.038	0.01	0.01	1.07
LTP-63	D-17723	206.14	208.00	1.86	0.15	0.171	0.14	4.49
LTP-63	D-17724	208.00	210.00	2.00	0.157	0.007	0.05	3.89

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-63	D-17725-26	210.00	212.00	2.00	0.2005	0.0175	0.16	3.215
LTP-63	D-17727	212.00	214.00	2.00	0.063	0.011	0.03	2.01
LTP-63	D-17728	214.00	216.00	2.00	0.013	0.011	0.02	0.7
LTP-63	D-17729	216.00	217.95	1.95	0.028	0.008	0.02	0.8
LTP-63	D-17730	217.95	220.00	2.05	0.226	0.014	0.04	5.52
LTP-63	D-17731	220.00	222.16	2.16	0.109	0.043	0.05	6.06
LTP-63	D-17732	222.16	224.17	2.01	0.091	0.024	0.03	1.03
LTP-63	D-17733	224.17	226.00	1.83	0.249	0.007	0.02	0.58
LTP-63	D-17735	226.00	228.00	2.00	0.005	0.021	0.08	0.8
LTP-63	D-17736	228.00	230.00	2.00	0.793	0.034	0.24	1
LTP-63	D-17737	230.00	232.00	2.00	0.134	0.007	0.02	0.44
LTP-63	D-17738	232.00	234.00	2.00	0.06	0.011	0.02	0.54
LTP-63	D-17739	234.00	236.00	2.00	0.114	0.042	0.05	0.96
LTP-63	D-17740	236.00	238.00	2.00	0.084	0.02	0.03	1.02
LTP-63	D-17741	238.00	240.00	2.00	0.024	0.014	0.01	0.36
LTP-63	D-17742	240.00	242.00	2.00	0.067	0.013	0.02	1.39
LTP-63	D-17743	242.00	244.52	2.52	0.063	0.012	0.02	1.59
LTP-63	D-17744	244.52	246.00	1.48	0.009	0.013	0.21	5.51
LTP-63	D-17745	246.00	248.64	2.64	0.005	0.005	0.15	7.26
LTP-63	D-17746	248.64	250.00	1.36	0.005	0.004	0.02	2.99
LTP-63	D-17747	250.00	252.00	2.00	0.005	0.011	0.02	2.89
LTP-63	D-17748	252.00	254.00	2.00	0.177	0.102	0.04	8.6
LTP-63	D-17749	254.00	256.00	2.00	0.238	0.102	0.01	7.97
LTP-63	D-17750	256.00	258.00	2.00	0.3	0.103	0.01	9.74
LTP-63	D-17751	258.00	260.00	2.00	0.221	0.115	0.01	8.7
LTP-63	D-17752	260.00	262.00	2.00	0.156	0.079	0.04	7.7
LTP-63	D-17753	262.00	264.00	2.00	0.006	0.005	0.16	1.85
LTP-63	D-17754	264.00	266.00	2.00	0.005	0.01	0.1	5.52
LTP-63	D-17755	266.00	268.00	2.00	0.005	0.007	0.01	4.79
LTP-63	D-17756	268.00	270.00	2.00	0.011	0.008	0.01	6.61
LTP-63	D-17757	270.00	272.00	2.00	0.005	0.005	0.02	5.8
LTP-63	D-17758	272.00	274.00	2.00	0.005	0.005	0.01	4.01
LTP-63	D-17760	274.00	276.00	2.00	0.005	0.008	0.01	4.28
LTP-63	D-17761	276.00	278.00	2.00	0.01	0.006	0.01	3.4
LTP-63	D-17762-63	278.00	280.00	2.00	0.006	0.0055	0.01	1.705
LTP-63	D-17764	280.00	282.00	2.00	0.006	0.005	0.01	1.72
LTP-63	D-17765	282.00	284.00	2.00	0.007	0.005	0.01	1.46
LTP-63	D-17766	284.00	286.00	2.00	0.007	0.004	0.01	2.05
LTP-63	D-17767	286.00	288.00	2.00	0.005	0.006	0.01	5.07
LTP-63	D-17768	288.00	290.00	2.00	0.01	0.005	0.01	5.47
LTP-63	D-17769	290.00	292.00	2.00	0.005	0.005	0.01	5.92
LTP-63	D-17770	292.00	294.00	2.00	0.012	0.005	0.01	5.11
LTP-63	D-17771	294.00	296.00	2.00	0.005	0.005	0.01	4.46
LTP-63	D-17772	296.00	298.00	2.00	0.005	0.006	0.01	4.77
LTP-63	D-17773	298.00	300.00	2.00	0.005	0.005	0.01	4.83
LTP-63	D-17775	300.00	302.00	2.00	0.005	0.008	0.01	5.13
LTP-63	D-17776	302.00	304.00	2.00	0.005	0.005	0.01	5.15
LTP-63	D-17777	304.00	306.00	2.00	0.007	0.005	0.01	5.37

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-63	D-17778	306.00	308.00	2.00	0.418	0.004	0.01	5.36
LTP-63	D-17779	308.00	310.00	2.00	0.02	0.006	0.01	5.4
LTP-63	D-17780	310.00	312.00	2.00	0.028	0.008	0.01	4.34
LTP-63	D-17781	312.00	314.00	2.00	0.008	0.006	0.01	5.42
LTP-63	D-17782	314.00	316.00	2.00	0.008	0.005	0.01	5.23
LTP-63	D-17783	316.00	318.00	2.00	0.005	0.004	0.01	5.2
LTP-63	D-17784	318.00	320.00	2.00	0.006	0.009	0.01	4.59
LTP-63	D-17786	320.00	322.00	2.00	0.005	0.007	0.01	4.48
LTP-63	D-17787	322.00	324.00	2.00	0.005	0.009	0.01	4.42
LTP-63	D-17788	324.00	326.00	2.00	0.008	0.005	0.01	4.82
LTP-63	D-17789	326.00	328.00	2.00	0.005	0.005	0.01	4.41
LTP-63	D-17790	328.00	330.00	2.00	0.006	0.005	0.01	4.49
LTP-63	D-17791	330.00	332.00	2.00	0.006	0.004	0.01	4.26
LTP-63	D-17792	332.00	334.00	2.00	0.005	0.004	0.01	3.88
LTP-63	D-17793	334.00	336.00	2.00	0.005	0.004	0.01	4.77
LTP-63	D-17795	336.00	338.00	2.00	0.006	0.005	0.01	4.4
LTP-63	D-17796	338.00	340.00	2.00	0.005	0.005	0.01	4.52
LTP-63	D-17797	340.00	342.00	2.00	0.005	0.004	0.01	4.48
LTP-63	D-17798	342.00	344.00	2.00	0.025	0.005	0.01	4.36
LTP-63	D-17800	344.00	346.00	2.00	0.007	0.005	0.01	4.17
LTP-63	D-17801	346.00	348.00	2.00	0.009	0.005	0.01	4.54
LTP-63	D-17802	348.00	350.00	2.00	0.005	0.006	0.01	3.65
LTP-63	D-17803	350.00	352.00	2.00	0.005	0.005	0.01	3.79
LTP-63	D-17804	352.00	354.00	2.00	0.009	0.004	0.01	4.15
LTP-63	D-17806	354.00	356.00	2.00	0.005	0.004	0.01	1.62
LTP-63	D-17807	356.00	358.00	2.00	0.005	0.004	0.01	0.87
LTP-63	D-17808	358.00	360.00	2.00	0.005	0.004	0.01	0.39
LTP-63	D-17809	360.00	362.00	2.00	0.005	0.005	0.01	0.14
LTP-63	D-17810	362.00	364.00	2.00	0.006	0.004	0.01	0.37
LTP-63	D-17811	364.00	366.00	2.00	0.025	0.004	0.01	0.24
LTP-63	D-17812	366.00	368.00	2.00	0.005	0.005	0.01	0.52
LTP-63	D-17813	368.00	370.00	2.00	0.005	0.006	0.01	0.15
LTP-63	D-17815	370.00	372.00	2.00	0.005	0.006	0.01	0.15
LTP-63	D-17816	372.00	374.00	2.00	0.005	0.005	0.01	0.49
LTP-63	D-17817	374.00	376.00	2.00	0.005	0.006	0.01	0.15
LTP-63	D-17818	376.00	378.00	2.00	0.005	0.004	0.01	0.3
LTP-63	D-17819	378.00	380.00	2.00	0.005	0.004	0.01	0.18
LTP-63	D-17820	380.00	382.00	2.00	0.005	0.004	0.01	0.67
LTP-63	D-17821	382.00	384.00	2.00	0.005	0.004	0.01	0.84
LTP-63	D-17822	384.00	386.00	2.00	0.005	0.004	0.01	1.5
LTP-63	D-17823	386.00	388.00	2.00	0.016	0.006	0.01	1.86
LTP-63	D-17824	388.00	390.00	2.00	0.022	0.022	0.01	3.67
LTP-63	D-17825	390.00	392.00	2.00	0.0575	0.007	0.01	5.74
LTP-63	D-17827	392.00	394.00	2.00	0.025	0.002	0.01	2.77
LTP-63	D-17828	394.00	396.00	2.00	0.016	0.004	0.01	2.93
LTP-63	D-17829	396.00	398.00	2.00	0.02	0.003	0.01	4.38
LTP-63	D-17830	398.00	400.00	2.00	0.008	0.003	0.01	1.46
LTP-63	D-17831	400.00	402.00	2.00	0.023	0.003	0.01	1.76

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-63	D-17832	402.00	404.00	2.00	0.013	0.002	0.01	1.45
LTP-63	D-17833	404.00	406.00	2.00	0.006	0.001	0.01	3.13
LTP-63	D-17834	406.00	408.00	2.00	0.016	0.003	0.01	3.53
LTP-63	D-17835	408.00	410.00	2.00	0.033	0.004	0.01	2.98
LTP-63	D-17836	410.00	412.00	2.00	0.02	0.003	0.01	3.52
LTP-63	D-17837	412.00	414.00	2.00	0.005	0.004	0.01	3.84
LTP-63	D-17838	414.00	416.00	2.00	0.006	0.003	0.01	3.76
LTP-63	D-17840	416.00	418.00	2.00	0.058	0.004	0.01	4.03
LTP-63	D-17841	418.00	419.10	1.10	0.0385	0.004	0.01	3.78
LTP-64	D-17843	0.00	1.07	1.07	0.063	0.01	0.12	0.05
LTP-64	D-17844	1.07	2.00	0.93	4.02	0.028	0.05	0.45
LTP-64	D-17845	2.00	4.00	2.00	1.14	0.011	0.02	0.42
LTP-64	D-17846	4.00	6.00	2.00	1.118	0.01	0.03	0.92
LTP-64	D-17847	6.00	8.00	2.00	0.486	0.051	0.08	2.02
LTP-64	D-17848	8.26	10.40	2.14	0.845	0.029	0.07	1.29
LTP-64	D-17849	10.40	12.00	1.60	0.742	0.172	0.4	9.79
LTP-64	D-17850	12.00	14.00	2.00	1.939	0.131	1.05	9.24
LTP-64	D-17851	14.00	16.00	2.00	1.111	0.038	0.47	5.76
LTP-64	D-17852	16.00	18.00	2.00	0.516	0.172	0.37	3.83
LTP-64	D-17853	18.00	20.00	2.00	0.496	0.042	0.5	5.58
LTP-64	D-17855	20.00	22.00	2.00	0.783	0.086	0.46	3.38
LTP-64	D-17856	22.00	24.00	2.00	0.395	0.023	0.5	4.73
LTP-64	D-17857	24.00	26.00	2.00	0.318	0.023	0.64	4.3
LTP-64	D-17858	26.00	28.00	2.00	0.33	0.015	0.54	4.29
LTP-64	D-17859	28.00	30.00	2.00	0.505	0.037	1.46	6.82
LTP-64	D-17860	30.00	32.00	2.00	0.209	0.016	0.14	3.76
LTP-64	D-17861	32.00	34.00	2.00	0.307	0.041	0.63	3.33
LTP-64	D-17862	34.00	36.00	2.00	0.157	0.0065	0.165	2.84
LTP-64	D-17864	36.00	38.00	2.00	0.167	0.014	0.4	2.45
LTP-64	D-17865	38.00	40.00	2.00	0.367	0.018	0.34	4.47
LTP-64	D-17866	40.00	42.00	2.00	0.257	0.011	0.54	3.78
LTP-64	D-17867	42.00	44.00	2.00	0.251	0.02	0.49	3.36
LTP-64	D-17868	44.00	46.00	2.00	0.138	0.005	0.33	4.17
LTP-64	D-17869	46.00	48.00	2.00	0.101	0.003	0.13	3.54
LTP-64	D-17870	48.00	50.00	2.00	0.402	0.037	0.88	2.81
LTP-64	D-17871	50.00	52.00	2.00	0.137	0.029	0.42	2.02
LTP-64	D-17872	52.00	54.00	2.00	0.379	0.027	0.72	3.4
LTP-64	D-17873	54.00	56.00	2.00	0.325	0.031	0.51	2.17
LTP-64	D-17875	56.00	58.00	2.00	0.11	0.028	0.14	1.76
LTP-64	D-17876	58.00	60.00	2.00	0.217	0.028	0.43	2.73
LTP-64	D-17877	60.00	62.00	2.00	0.213	0.037	0.33	2.11
LTP-64	D-17878	62.00	64.00	2.00	0.172	0.022	0.14	2.49
LTP-64	D-17880	64.00	66.00	2.00	0.134	0.01	0.38	1.61
LTP-64	D-17881	66.00	68.00	2.00	0.211	0.015	0.38	2.11
LTP-64	D-17882	68.00	70.00	2.00	0.167	0.008	0.53	2.57
LTP-64	D-17883	70.00	72.00	2.00	0.133	0.011	0.56	2.09
LTP-64	D-17884	72.00	74.00	2.00	0.161	0.016	0.48	1.71
LTP-64	D-17885	74.00	76.00	2.00	0.247	0.028	0.29	1.76

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-64	D-17886	76.00	78.00	2.00	0.125	0.007	0.3	2.23
LTP-64	D-17887	78.00	80.00	2.00	0.162	0.004	0.32	1.32
LTP-64	D-17888	80.00	82.00	2.00	0.132	0.002	0.1	2.7
LTP-64	D-17889	82.00	84.00	2.00	0.096	0.002	0.11	1.63
LTP-64	D-17890	84.00	86.00	2.00	0.079	0.003	0.16	1.73
LTP-64	D-17891	86.00	88.00	2.00	0.064	0.006	0.1	1.66
LTP-64	D-17892	88.00	90.00	2.00	0.066	0.002	0.09	1.27
LTP-64	D-17893	90.00	92.00	2.00	0.116	0.003	0.17	1.84
LTP-64	D-17895	92.00	94.00	2.00	0.063	0.005	0.06	1.93
LTP-64	D-17896	94.00	96.00	2.00	0.058	0.004	0.06	1.72
LTP-64	D-17897	96.00	98.00	2.00	0.074	0.001	0.08	1.46
LTP-64	D-17898	98.00	100.00	2.00	0.23	0.005	0.23	1.51
LTP-64	D-17899	100.00	102.00	2.00	0.174	0.005	0.21	1.79
LTP-64	D-17900	102.00	104.00	2.00	0.157	0.011	0.37	3.2
LTP-64	D-17901	104.00	106.00	2.00	0.056	0.011	0.19	2.28
LTP-64	D-17902	106.00	108.00	2.00	0.016	0.001	0.01	2.26
LTP-64	D-17903	108.00	110.00	2.00	0.063	0.01	0.41	3.05
LTP-64	D-17904	110.00	112.00	2.00	0.043	0.012	0.37	1.7
LTP-64	D-17905	112.00	114.00	2.00	0.038	0.007	0.1	2.66
LTP-64	D-17906	114.00	116.00	2.00	0.047	0.011	0.24	2.15
LTP-64	D-17907	116.00	118.00	2.00	0.324	0.0175	1.595	2.585
LTP-64	D-17909	118.00	120.00	2.00	0.183	0.005	0.15	1.74
LTP-64	D-17910	120.00	122.00	2.00	0.071	0.004	0.07	1.77
LTP-64	D-17911	122.00	124.00	2.00	0.276	0.008	0.18	1.77
LTP-64	D-17912	124.00	126.00	2.00	0.072	0.003	0.1	1.6
LTP-64	D-17913	126.00	128.00	2.00	0.044	0.004	0.03	1.57
LTP-64	D-17914	128.00	130.00	2.00	0.101	0.004	0.23	1.91
LTP-64	D-17915	130.00	132.00	2.00	0.084	0.008	0.29	1.74
LTP-64	D-17916	134.00	136.00	2.00	0.18	0.011	0.2	1.29
LTP-64	D-17917	134.00	136.00	2.00	0.062	0.006	0.32	1.19
LTP-64	D-17918	136.00	138.00	2.00	0.193	0.022	0.48	1.69
LTP-64	D-17920	138.00	140.00	2.00	0.27	0.021	0.55	1.8
LTP-64	D-17921	140.00	142.00	2.00	0.17	0.016	0.27	2.19
LTP-64	D-17922	142.00	144.00	2.00	0.1	0.01	0.19	1.26
LTP-64	D-17923	144.00	146.00	2.00	0.1855	0.0255	0.305	3.805
LTP-64	D-17925	146.00	148.00	2.00	0.069	0.011	0.22	1.67
LTP-64	D-17926	148.00	150.00	2.00	0.061	0.022	0.24	1.7
LTP-64	D-17927	150.00	152.00	2.00	0.047	0.006	0.05	1.16
LTP-64	D-17928	152.00	154.00	2.00	0.06	0.006	0.07	1.37
LTP-64	D-17929	154.00	156.00	2.00	0.056	0.006	0.03	1.56
LTP-64	D-17930	156.00	158.00	2.00	0.066	0.013	0.04	2.62
LTP-64	D-17931	158.00	160.00	2.00	0.052	0.013	0.05	1.25
LTP-64	D-17932	160.00	162.00	2.00	0.037	0.042	0.04	1.15
LTP-64	D-17933	162.00	164.00	2.00	0.02	0.008	0.03	0.51
LTP-64	D-17935	164.00	166.00	2.00	0.037	0.004	0.03	0.88
LTP-64	D-17936	166.00	168.00	2.00	0.042	0.003	0.06	1.18
LTP-64	D-17937	168.00	170.00	2.00	0.059	0.011	0.19	2.32
LTP-64	D-17938	170.00	172.00	2.00	0.066	0.023	0.18	2.6

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-64	D-17939	172.00	174.00	2.00	0.045	0.006	0.04	1.99
LTP-64	D-17940	174.00	176.00	2.00	0.052	0.005	0.05	1.83
LTP-64	D-17942	176.00	178.31	2.31	0.046	0.006	0.02	0.9
LTP-65	D-17943	40.00	42.00	2.00	0.108	0.012	0.3	4.28
LTP-65	D-17944	42.00	44.00	2.00	0.027	0.006	0.09	0.79
LTP-65	D-17945	44.00	46.00	2.00	0.021	0.005	0.04	0.49
LTP-65	D-17946	46.00	48.00	2.00	0.017	0.005	0.03	0.31
LTP-65	D-17947	48.00	50.00	2.00	0.03	0.005	0.06	0.69
LTP-65	D-17948	50.00	52.00	2.00	0.475	0.047	1.07	3.65
LTP-65	D-17949	52.00	54.00	2.00	0.386	0.021	0.69	3.55
LTP-65	D-17950	54.00	56.00	2.00	0.241	0.008	0.55	3.78
LTP-65	D-17951	56.00	58.00	2.00	0.402	0.015	0.81	5.25
LTP-65	D-17952	58.00	60.00	2.00	5.686	0.186	4.53	11.97
LTP-65	D-17953	60.00	62.00	2.00	0.521	0.032	0.57	6.71
LTP-65	D-17954	62.00	64.00	2.00	1.917	0.07	0.51	7.54
LTP-65	D-17955	64.00	66.00	2.00	1.1625	0.3495	0.46	8.825
LTP-65	D-17957	66.00	67.61	1.61	1.134	0.289	0.06	7.91
LTP-65	D-17958	67.61	69.05	1.44	14.2	2.036	0.27	25.5
LTP-65	D-17960	69.05	71.00	1.95	1.41	0.15	0.17	6.17
LTP-65	D-17961	71.00	73.00	2.00	4.789	0.53	0.54	9.93
LTP-65	D-17962	73.00	75.00	2.00	2.577	0.419	0.86	7.95
LTP-65	D-17963	75.00	77.00	2.00	0.418	0.011	0.75	4.4
LTP-65	D-17964	77.00	79.00	2.00	0.304	0.006	0.23	5.35
LTP-65	D-17966	79.00	81.00	2.00	0.164	0.004	0.25	4.67
LTP-65	D-17967	81.00	83.00	2.00	0.182	0.007	0.28	2.65
LTP-65	D-17968	83.00	85.00	2.00	0.189	0.002	0.09	2.92
LTP-65	D-17969	85.00	87.44	2.44	0.47	0.108	0.78	5.2
LTP-65	D-17970	87.44	90.05	2.61	0.202	0.01	0.28	4.92
LTP-65	D-17971	90.05	92.00	1.95	0.297	0.037	0.51	4.45
LTP-65	D-17972	92.00	94.00	2.00	0.141	0.029	0.57	7.34
LTP-65	D-17973	94.00	96.00	2.00	0.372	0.039	1.67	7.04
LTP-65	D-17975	96.00	98.00	2.00	0.109	0.018	0.42	4.58
LTP-65	D-17976	98.00	100.00	2.00	0.165	0.041	0.67	3.86
LTP-65	D-17977	100.00	102.00	2.00	0.168	0.021	0.68	4
LTP-65	D-17978	102.00	104.00	2.00	0.23	0.009	0.44	3.655
LTP-65	D-17980	104.00	106.00	2.00	0.132	0.004	0.09	3.74
LTP-65	D-17981	106.00	108.00	2.00	0.181	0.003	0.11	4.57
LTP-65	D-17982	108.00	110.00	2.00	0.246	0.01	0.23	4.6
LTP-65	D-17983	110.00	112.00	2.00	0.253	0.0085	0.34	5.05
LTP-65	D-17985	112.00	114.00	2.00	0.597	0.059	1	6.13
LTP-65	D-17986	114.00	116.00	2.00	0.288	0.029	0.5	4.77
LTP-65	D-17987	116.00	118.00	2.00	0.175	0.006	0.18	2.26
LTP-65	D-17988	118.00	120.00	2.00	0.175	0.006	0.15	2.37
LTP-65	D-17989	120.00	122.00	2.00	0.115	0.004	0.07	2.29
LTP-65	D-17990	122.00	124.00	2.00	0.166	0.005	0.125	4.165
LTP-65	D-17992	124.00	126.00	2.00	0.193	0.008	0.15	2.42
LTP-65	D-17993	126.00	128.00	2.00	1.159	0.016	0.28	2.46
LTP-65	D-17994	128.00	130.00	2.00	0.089	0.004	0.04	2.91

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-65	D-17995	130.00	132.00	2.00	0.08	0.004	0.01	2.63
LTP-65	D-17996	132.00	134.00	2.00	0.062	0.005	0.02	1.8
LTP-65	D-17997	134.00	136.00	2.00	0.038	0.003	0.01	1.53
LTP-65	D-17998	136.00	138.00	2.00	0.035	0.003	0.01	1.43
LTP-65	D-18000	138.00	140.00	2.00	0.047	0.004	0.01	1.82
LTP-65	D-25401	140.00	142.00	2.00	0.019	0.004	0.01	1.61
LTP-65	D-25402	142.00	144.00	2.00	0.024	0.003	0.01	1.3
LTP-65	D-25403	144.00	146.00	2.00	0.015	0.003	0.01	1.22
LTP-65	D-25405	146.00	148.00	2.00	0.018	0.003	0.01	1.91
LTP-65	D-25406	148.00	150.00	2.00	0.026	0.004	0.01	1.47
LTP-65	D-25407	150.00	152.00	2.00	0.033	0.003	0.01	2.04
LTP-65	D-25408	152.00	154.00	2.00	0.037	0.005	0.01	2.13
LTP-65	D-25409	154.00	156.00	2.00	0.035	0.008	0.02	2.44
LTP-65	D-25410	156.00	158.00	2.00	0.037	0.016	0.02	2.79
LTP-65	D-25411	158.00	160.00	2.00	0.03	0.003	0.01	2.38
LTP-65	D-25412	160.00	162.00	2.00	0.018	0.004	0.02	1.97
LTP-65	D-25413	162.00	164.00	2.00	0.01	0.006	0.02	0.88
LTP-65	D-25415	164.00	166.00	2.00	0.035	0.007	0.29	4.72
LTP-65	D-25416	166.00	168.00	2.00	0.016	0.004	0.09	1.3
LTP-65	D-25418	168.00	170.00	2.00	0.01	0.004	0.02	2.28
LTP-65	D-25419	170.00	172.00	2.00	0.025	0.003	0.04	1.46
LTP-65	D-25420	172.00	174.00	2.00	0.014	0.002	0.01	1.215
LTP-65	D-25422	174.00	176.00	2.00	0.035	0.003	0.01	2.28
LTP-65	D-25423	176.00	178.00	2.00	0.01	0.003	0.01	1.66
LTP-65	D-25424	178.00	180.00	2.00	0.021	0.003	0.02	2.14
LTP-65	D-25425	180.00	182.00	2.00	0.06	0.175	0.4	2.98
LTP-65	D-25427	182.00	184.00	2.00	0.051	0.006	0.06	1.89
LTP-65	D-25428	184.00	186.00	2.00	0.047	0.005	0.04	2.77
LTP-65	D-25429	186.00	187.45	1.45	0.03	0.007	0.01	2.39
LTP-66	D-25430	70.00	72.00	2.00	0.005	0.004	0.01	0.05
LTP-66	D-25431	72.00	74.00	2.00	0.005	0.005	0.01	0.05
LTP-66	D-25432	74.00	76.00	2.00	0.007	0.004	0.01	0.05
LTP-66	D-25433	76.00	77.49	1.49	0.005	0.004	0.01	0.16
LTP-66	D-25434	77.49	79.25	1.76	0.045	0.006	0.09	2.64
LTP-66	D-25435	79.25	81.00	1.75	0.128	0.008	0.2	9.49
LTP-66	D-25436	81.00	82.99	1.99	0.051	0.008	0.07	12.02
LTP-66	D-25437	82.99	85.00	2.01	0.008	0.001	0.01	20.62
LTP-66	D-25438	85.00	87.00	2.00	0.005	0.001	0.01	18.15
LTP-66	D-25440	87.00	88.54	1.54	0.009	0.006	0.01	15.81
LTP-66	D-25441	88.54	90.00	1.46	0.008	0.006	0.01	14.37
LTP-66	D-25442	90.00	92.00	2.00	0.02	0.006	0.04	10.46
LTP-66	D-25443	92.00	94.00	2.00	0.0365	0.0045	0.07	4.61
LTP-66	D-25445	94.00	96.00	2.00	0.014	0.002	0.02	2.89
LTP-66	D-25446	96.00	98.00	2.00	0.015	0.002	0.02	3.26
LTP-66	D-25447	98.00	100.00	2.00	0.064	0.004	0.31	4.11
LTP-66	D-25448	100.00	102.00	2.00	0.117	0.009	0.38	4.57
LTP-66	D-25449	102.00	104.00	2.00	0.103	0.004	0.08	5.14
LTP-66	D-25450	104.00	106.00	2.00	0.114	0.011	0.02	5.6

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-66	D-25451	106.00	108.00	2.00	0.116	0.012	0.02	7.26
LTP-66	D-25452	108.00	110.00	2.00	0.03	0.006	0.13	6.58
LTP-66	D-25453	110.00	111.82	1.82	0.226	0.025	0.14	7.95
LTP-66	D-25455	111.82	114.00	2.18	0.71	0.323	0.27	6.93
LTP-66	D-25456	114.00	116.00	2.00	0.4915	0.102	0.095	4.31
LTP-66	D-25458	116.00	118.00	2.00	0.528	0.176	0.47	4.36
LTP-66	D-25459	118.00	120.00	2.00	0.696	0.285	0.06	4.15
LTP-66	D-25460	120.00	122.00	2.00	0.734	0.067	0.26	3.54
LTP-66	D-25461	122.00	124.00	2.00	0.626	0.044	1.05	5.33
LTP-66	D-25462	124.00	126.00	2.00	0.368	0.03	0.18	5.34
LTP-66	D-25463	126.00	128.00	2.00	0.56	0.027	0.55	4.52
LTP-66	D-25464	128.00	129.69	1.69	0.945	0.037	0.91	5.26
LTP-66	D-25465	129.69	132.00	2.31	0.955	0.113	2.49	4.92
LTP-66	D-25467	132.00	133.97	1.97	0.634	0.075	0.47	6.49
LTP-66	D-25468	133.97	136.00	2.03	0.054	0.014	0.11	2.36
LTP-66	D-25469	136.00	138.00	2.00	0.093	0.095	0.71	6.46
LTP-66	D-25470	138.00	140.00	2.00	0.034	0.005	0.01	1.87
LTP-66	D-25471	140.00	142.00	2.00	0.036	0.004	0.01	1.87
LTP-66	D-25472	142.00	144.00	2.00	0.05	0.005	0.01	1.67
LTP-66	D-25473	144.00	146.00	2.00	0.072	0.006	0.02	2.4
LTP-66	D-25474	146.00	148.00	2.00	0.036	0.01	0.01	2.51
LTP-66	D-25475	148.00	150.00	2.00	0.029	0.003	0.01	1.9
LTP-66	D-25476	150.00	152.00	2.00	0.038	0.004	0.01	1.88
LTP-66	D-25477	152.00	154.00	2.00	0.071	0.005	0.01	3.61
LTP-66	D-25478	154.00	156.00	2.00	0.04	0.004	0.01	1.1
LTP-66	D-25480	156.00	158.00	2.00	0.039	0.004	0.01	0.5
LTP-66	D-25481	158.00	160.00	2.00	0.052	0.004	0.02	1.9
LTP-66	D-25482	160.00	162.00	2.00	0.016	0.003	0.01	0.87
LTP-66	D-25483	162.00	164.00	2.00	0.024	0.005	0.01	0.53
LTP-66	D-25484	164.00	166.00	2.00	0.095	0.04	0.28	1.11
LTP-66	D-25485	166.00	168.00	2.00	0.019	0.005	0.03	0.63
LTP-66	D-25486	168.00	170.00	2.00	0.031	0.01	0.07	0.72
LTP-66	D-25487	170.00	172.21	2.21	0.017	0.002	0.01	0.43
LTP-67	D25501	24.00	26.00	2.00	0.012	0.009	0.01	0.05
LTP-67	D25502	26.00	28.00	2.00	0.013	0.009	0.01	0.05
LTP-67	D25503	28.00	29.61	1.61	0.012	0.007	0.01	0.05
LTP-67	D25504	29.61	32.00	2.39	0.12	0.007	0.03	4.05
LTP-67	D25505	32.00	34.00	2.00	0.09	0.011	0.08	5.82
LTP-67	D25506	34.00	36.00	2.00	0.301	0.055	0.66	3.28
LTP-67	D25507	36.00	38.00	2.00	1.129	0.136	0.58	3
LTP-67	D25509	38.00	40.00	2.00	5.86	0.369	0.43	3.27
LTP-67	D25510	40.00	42.00	2.00	0.505	0.125	0.09	3.06
LTP-67	D25511	42.00	44.00	2.00	0.084	0.003	0.01	2.74
LTP-67	D25512	44.00	46.00	2.00	0.074	0.062	0.01	2.38
LTP-67	D25513	46.00	48.00	2.00	0.063	0.003	0.01	1.83
LTP-67	D25514	48.00	50.00	2.00	0.063	0.004	0.01	1.4
LTP-67	D25515	50.00	51.95	1.95	0.15	0.003	0.02	1.89
LTP-67	D25516	51.95	54.00	2.05	0.627	0.007	0.04	3.69

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-67	D25517	54.00	56.00	2.00	1.277	0.05	0.1	2.12
LTP-67	D25518	56.00	58.00	2.00	0.183	0.03	0.03	0.61
LTP-67	D25520	58.00	60.00	2.00	0.159	0.01	0.01	0.52
LTP-67	D25521	60.00	62.00	2.00	0.103	0.014	0.02	0.56
LTP-67	D25522	62.00	63.81	1.81	0.178	0.054	0.14	2.96
LTP-67	D25524	63.81	66.00	2.19	0.014	0.007	0.01	0.58
LTP-67	D25525	66.00	68.00	2.00	0.008	0.017	0.01	0.14
LTP-67	D25526	68.00	70.00	2.00	0.008	0.008	0.01	0.18
LTP-68	D25527	54.00	56.00	2.00	0.008	0.006	0.01	0.05
LTP-68	D25528	56.00	58.18	2.18	0.011	0.008	0.01	0.05
LTP-68	D25529	58.18	60.00	1.82	0.039	0.006	0.01	2.72
LTP-68	D25530	60.00	62.00	2.00	0.107	0.202	0.18	4.28
LTP-68	D25531	62.00	64.00	2.00	0.14	0.087	0.05	4.74
LTP-68	D25532	64.00	66.00	2.00	0.161	0.04	0.05	4.71
LTP-68	D25533	66.00	68.00	2.00	0.662	0.023	0.45	3.8
LTP-68	D25535	68.00	70.00	2.00	0.186	0.006	0.05	4.15
LTP-68	D25536	70.00	72.00	2.00	0.063	0.001	0.01	2.72
LTP-68	D25537	72.00	74.00	2.00	0.05	0.001	0.01	1.7
LTP-68	D25538	74.00	76.00	2.00	0.038	0.001	0.01	2.22
LTP-68	D25539	76.00	78.00	2.00	0.086	0.001	0.01	2.56
LTP-68	D25540	78.00	80.00	2.00	0.175	0.001	0.02	2.28
LTP-68	D25542	80.00	82.30	2.30	0.099	0.002	0.01	2.2
LTP-68	D25543	82.30	84.00	1.70	0.291	0.023	0.01	3.69
LTP-68	D25544	84.00	86.00	2.00	0.562	0.023	0.01	7.64
LTP-68	D25545	86.00	88.13	2.13	0.987	0.068	0.03	18.48
LTP-68	D25546	88.13	90.00	1.87	0.167	0.049	0.02	1.43
LTP-68	D25547	90.00	92.00	2.00	0.149	0.006	0.02	0.75
LTP-68	D25548	92.00	94.00	2.00	0.188	0.012	0.02	1.12
LTP-68	D25549	94.00	96.00	2.00	0.234	0.02	0.01	2.01
LTP-68	D25551	96.00	98.00	2.00	0.168	0.011	0.05	1.09
LTP-68	D25552	98.00	100.00	2.00	0.159	0.009	0.02	0.95
LTP-68	D25553	100.00	102.00	2.00	0.195	0.008	0.03	0.9
LTP-68	D25554	102.00	104.00	2.00	0.111	0.004	0.01	0.94
LTP-68	D25555	104.00	106.00	2.00	0.068	0.004	0.03	1.16
LTP-68	D25556	106.00	108.20	2.20	0.005	0.004	0.01	1.19
LTP-69	D25557	34.00	36.00	2.00	0.013	0.007	0.01	0.05
LTP-69	D25558	36.00	38.00	2.00	0.009	0.007	0.01	0.05
LTP-69	D25560	38.00	40.00	2.00	0.007	0.008	0.01	0.05
LTP-69	D25561	40.00	43.64	3.64	0.005	0.006	0.01	0.05
LTP-69	D25562	43.64	46.00	2.36	0.073	0.017	0.18	0.11
LTP-69	D25563	46.00	47.42	1.42	0.019	0.005	0.06	0.19
LTP-69	D25564	47.42	50.00	2.58	0.085	0.005	0.01	5.17
LTP-69	D25565	50.00	52.00	2.00	0.219	0.004	0.05	7.69
LTP-69	D25566	52.00	53.65	1.65	0.093	0.005	0.05	7.95
LTP-69	D25567	53.65	56.00	2.35	0.214	0.16	0.04	5.02
LTP-69	D25568	56.00	58.00	2.00	1.606	0.469	0.01	6.31
LTP-69	D25569	58.00	60.00	2.00	3.78	0.395	0.03	5.57
LTP-69	D25570	60.00	62.00	2.00	7.914	0.554	0.01	4.9

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-69	D25571	62.00	64.00	2.00	2.835	0.305	0.14	4.92
LTP-69	D25572	64.00	66.00	2.00	12.3	0.673	0.1	4.23
LTP-69	D25573	66.00	68.00	2.00	2.25	0.359	0.02	4.31
LTP-69	D25574	68.00	70.00	2.00	0.388	0.321	0.12	4.25
LTP-69	D25575	70.00	72.00	2.00	6.036	0.556	0.5	4.51
LTP-69	D25577	72.00	74.00	2.00	6.02	0.693	0.66	4.22
LTP-69	D25578	74.00	76.00	2.00	5.547	0.221	0.03	5.56
LTP-69	D25579	76.00	78.00	2.00	0.323	0.144	0.03	4.3
LTP-69	D25580	78.00	80.00	2.00	0.177	0.027	0.04	4.37
LTP-69	D25581	80.00	82.00	2.00	0.495	0.026	0.03	4.55
LTP-69	D25583	82.00	84.00	2.00	0.325	0.046	0.01	3.27
LTP-69	D25584	84.00	86.00	2.00	0.047	0.021	0.02	3.29
LTP-69	D25585	86.00	88.00	2.00	0.071	0.007	0.03	1.03
LTP-69	D25586	88.00	90.00	2.00	0.102	0.008	0.01	0.74
LTP-69	D25587	90.00	92.00	2.00	0.122	0.012	0.02	1.56
LTP-69	D25588	92.00	94.00	2.00	0.06	0.006	0.01	2.84
LTP-69	D25589	94.00	96.00	2.00	0.132	0.038	0.03	3.17
LTP-69	D25590	96.00	98.00	2.00	0.625	0.117	0.28	3.4
LTP-69	D25591	98.00	100.00	2.00	1.335	0.084	0.1	3.75
LTP-69	D25592	100.00	102.00	2.00	0.114	0.008	0.07	2.57
LTP-69	D25593	102.00	104.00	2.00	0.176	0.009	0.09	3.14
LTP-69	D25594	104.00	106.00	2.00	0.514	0.015	0.27	2.03
LTP-69	D25595	106.00	108.00	2.00	0.011	0.009	0.02	0.56
LTP-69	D25596	108.00	110.00	2.00	0.009	0.005	0.01	0.71
LTP-69	D25597	110.00	112.00	2.00	0.023	0.006	0.01	1.15
LTP-69	D25598	112.00	114.00	2.00	0.146	0.012	0.23	4.59
LTP-69	D25599	114.00	116.00	2.00	0.013	0.004	0.01	7.52
LTP-69	D25600	116.00	118.00	2.00	0.006	0.005	0.01	5.72
LTP-69	D25601	118.00	120.00	2.00	0.012	0.005	0.01	7.94
LTP-69	D25602	120.00	122.00	2.00	0.011	0.006	0.01	4.97
LTP-69	D25604	122.00	124.97	2.97	0.029	0.008	0.06	4.91
LTP-70	D-25606	30.00	32.00	2.00	0.006	0.006	0.01	0.09
LTP-70	D-25607	32.00	34.00	2.00	0.008	0.007	0.01	0.23
LTP-70	D-25608	34.00	36.47	2.47	0.008	0.007	0.01	0.18
LTP-70	D-25609	36.47	37.86	1.39	0.095	0.053	0.14	1.98
LTP-70	D-25610	37.86	40.00	2.14	0.299	0.009	0.04	6.23
LTP-70	D-25611	40.00	42.00	2.00	0.249	0.011	0.24	6.67
LTP-70	D-25612	42.00	44.00	2.00	0.189	0.025	0.44	5.91
LTP-70	D-25613	44.00	46.00	2.00	0.229	0.033	0.12	5.78
LTP-70	D-25614	46.00	48.00	2.00	0.813	0.335	1.25	4.92
LTP-70	D-25615	48.00	50.00	2.00	0.533	0.099	0.78	4.44
LTP-70	D-25616	50.00	52.00	2.00	5.427	0.365	0.17	4.62
LTP-70	D-25618	52.00	54.00	2.00	7.463	0.821	0.12	4.92
LTP-70	D-25619	54.00	56.00	2.00	5.884	0.651	0.15	4.82
LTP-70	D-25620	56.00	58.00	2.00	10.3	0.723	0.42	4.54
LTP-70	D-25621	58.00	60.00	2.00	6.955	0.364	0.21	3.73
LTP-70	D-25623	60.00	62.00	2.00	0.204	0.062	0.04	3.97
LTP-70	D-25624	62.00	64.00	2.00	0.161	0.147	0.02	4.17

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-70	D-25625	64.00	66.00	2.00	0.24	0.014	0.08	5.33
LTP-70	D-25626	66.00	68.00	2.00	1.602	0.07	1.28	8.9
LTP-70	D-25627	68.00	70.00	2.00	0.249	0.284	0.02	7.4
LTP-70	D-25628	70.00	72.00	2.00	0.077	0.015	0.01	4.36
LTP-70	D-25629	72.00	74.00	2.00	0.188	0.015	0.02	4.4
LTP-70	D-25630	74.00	76.00	2.00	0.054	0.003	0.01	2.52
LTP-70	D-25631	76.00	78.00	2.00	0.094	0.006	0.02	2.97
LTP-70	D-25632	78.00	80.00	2.00	0.137	0.013	0.03	3.68
LTP-70	D-25634	80.00	82.00	2.00	0.133	0.018	0.05	3.66
LTP-70	D-25635	82.00	84.00	2.00	0.108	0.042	0.09	3.11
LTP-70	D-25636	84.00	86.00	2.00	0.102	0.061	0.03	3.02
LTP-70	D-25637	86.00	88.00	2.00	0.193	0.208	0.84	7.48
LTP-70	D-25638	88.00	90.00	2.00	3.103	0.076	0.02	3.84
LTP-70	D-25639	90.00	92.00	2.00	0.501	0.142	0.06	3.03
LTP-70	D-25640	92.00	94.00	2.00	0.598	0.174	0.19	4.42
LTP-70	D-25641	94.00	96.00	2.00	0.219	0.006	0.01	1.44
LTP-70	D-25642	96.00	98.00	2.00	0.095	0.009	0.01	0.77
LTP-70	D-25643	98.00	99.77	1.77	0.197	0.015	0.02	1
LTP-70	D-25645	99.87	102.00	2.13	0.072	0.008	0.02	1.05
LTP-70	D-25646	102.00	104.00	2.00	0.007	0.011	0.01	0.17
LTP-70	D-25647	104.00	105.16	1.16	0.006	0.009	0.01	0.22
LTP-71	D-25648	10.00	12.00	2.00	0.016	0.009	0.01	0.05
LTP-71	D-25649	12.00	14.24	2.24	0.007	0.013	0.02	0.05
LTP-71	D-25650	14.24	16.00	1.76	0.07	0.016	0.05	0.05
LTP-71	D-25651	16.00	18.00	2.00	0.144	0.008	0.04	0.73
LTP-71	D-25652	18.00	20.00	2.00	0.241	0.039	0.05	1.21
LTP-71	D-25653	20.00	22.00	2.00	0.358	0.099	0.03	2.54
LTP-71	D-25654	22.00	24.00	2.00	0.64	0.144	0.07	4.35
LTP-71	D-25655	24.00	26.00	2.00	3.373	0.138	0.03	3.81
LTP-71	D-25656	26.00	28.00	2.00	3.321	0.222	0.02	4.08
LTP-71	D-25657	28.00	30.00	2.00	7.166	0.281	0.04	3.4
LTP-71	D-25658	30.00	32.00	2.00	4.778	0.342	0.02	3.7
LTP-71	D-25660	32.00	34.00	2.00	1.206	0.241	0.02	3.06
LTP-71	D-25661	34.00	36.00	2.00	8.685	0.591	0.01	3.83
LTP-71	D-25663	36.00	38.00	2.00	3.642	0.104	0.01	3.28
LTP-71	D-25664	38.00	40.00	2.00	7.207	0.207	0.01	4.58
LTP-71	D-25665	40.00	42.00	2.00	0.183	0.058	0.01	4.64
LTP-71	D-25666	42.00	44.00	2.00	0.088	0.012	0.01	4.16
LTP-71	D-25667	44.00	46.00	2.00	0.066	0.003	0.02	3.42
LTP-71	D-25668	46.00	48.00	2.00	0.126	0.08	0.07	3.25
LTP-71	D-25669	48.00	50.00	2.00	0.094	0.011	0.02	1.8
LTP-71	D-25670	50.00	52.00	2.00	0.086	0.007	0.1	1.6
LTP-71	D-25672	52.00	54.00	2.00	0.11	0.003	0.01	3.32
LTP-71	D-25673	54.00	56.00	2.00	0.122	0.003	0.01	3.26
LTP-71	D-25674	56.00	58.00	2.00	0.125	0.073	0.07	3.38
LTP-71	D-25675	58.00	60.00	2.00	0.117	0.121	0.27	4.6
LTP-71	D-25676	60.00	62.00	2.00	0.088	0.021	0.28	2.03
LTP-71	D-25677	62.00	64.00	2.00	0.351	0.012	0.08	2.72

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-71	D-25679	64.00	66.00	2.00	0.12	0.019	0.04	1.92
LTP-71	D-25680	66.00	68.00	2.00	0.007	0.008	0.01	0.95
LTP-71	D-25681	68.00	70.00	2.00	0.005	0.007	0.01	0.62
LTP-71	D-25682	70.00	72.00	2.00	0.005	0.007	0.01	0.96
LTP-71	D-25683	72.00	73.15	1.15	0.005	0.006	0.01	0.3
LTP-72	D-25684	38.00	40.00	2.00	0.005	0.009	0.01	0.25
LTP-72	D-25685	40.00	42.00	2.00	0.005	0.008	0.01	0.06
LTP-72	D-25686	42.00	43.11	1.11	0.203	0.053	0.65	0.88
LTP-72	D-25687	43.11	45.00	1.89	0.126	0.015	0.06	4.81
LTP-72	D-25688	45.00	47.00	2.00	0.155	0.03	0.15	5.1
LTP-72	D-25689	47.00	50.00	3.00	0.796	0.067	0.04	5.47
LTP-72	D-25690	50.00	51.82	1.82	0.114	0.092	0.1	2.59
LTP-72	D-25691	51.82	54.00	2.18	0.065	0.008	0.02	3.25
LTP-72	D-25692	54.00	56.00	2.00	0.034	0.005	0.01	0.9
LTP-72	D-25694	56.00	58.00	2.00	0.054	0.006	0.01	3.77
LTP-72	D-25695	58.00	60.00	2.00	0.172	0.008	0.02	5.3
LTP-72	D-25696	60.00	62.00	2.00	0.137	0.017	0.02	2.84
LTP-72	D-25697	62.00	64.00	2.00	0.145	0.011	0.07	1.66
LTP-72	D-25698	64.00	66.00	2.00	1.632	0.135	0.83	2.23
LTP-72	D-25699	66.00	68.00	2.00	1.395	0.025	0.3	2.01
LTP-72	D-25700	68.00	70.00	2.00	0.219	0.011	0.13	1.54
LTP-72	D-25701	70.00	72.00	2.00	0.053	0.006	0.03	1.18
LTP-72	D-25702	72.00	74.00	2.00	0.042	0.007	0.06	5.17
LTP-72	D-25703	74.00	76.00	2.00	0.005	0.005	0.01	5.46
LTP-72	D-25704	76.00	78.00	2.00	0.005	0.004	0.01	5.69
LTP-72	D-25705	78.00	80.00	2.00	0.005	0.004	0.01	7.74
LTP-72	D-25707	80.00	82.00	2.00	0.005	0.003	0.01	4.05
LTP-72	D-25708	82.00	84.00	2.00	0.005	0.006	0.02	6.02
LTP-72	D-25709	84.00	86.00	2.00	0.007	0.006	0.01	4.64
LTP-72	D-25710	86.00	88.00	2.00	0.025	0.006	0.02	7.06
LTP-72	D-25711	88.00	90.00	2.00	0.209	0.11	0.13	6.77
LTP-72	D-25712	90.00	92.00	2.00	0.253	0.1	0.74	9.29
LTP-72	D-25713	92.00	94.00	2.00	0.005	0.006	0.11	7.88
LTP-72	D-25714	94.00	96.00	2.00	0.007	0.007	0.14	10.88
LTP-72	D-25715	96.00	98.00	2.00	2.934	1.115	0.24	9.19
LTP-72	D-25716	98.00	100.00	2.00	1.42	0.177	1.91	12.29
LTP-72	D-25717	100.00	102.00	2.00	0.052	0.01	0.23	8.47
LTP-72	D-25718	102.00	104.00	2.00	0.091	0.017	0.51	10.93
LTP-72	D-25720	104.00	106.00	2.00	0.236	0.148	1.65	13
LTP-72	D-25721	106.00	108.00	2.00	0.005	0.006	0.95	10.05
LTP-72	D-25722	108.00	110.00	2.00	0.005	0.004	0.02	6.42
LTP-72	D-25723	110.00	112.00	2.00	0.005	0.004	0.02	2.72
LTP-72	D-25724	112.00	114.30	2.30	0.005	0.004	0.01	1.47
LTP-73	D-25725	70.00	72.00	2.00	0.005	0.007	0.01	0.16
LTP-73	D-25726	72.00	74.00	2.00	0.005	0.009	0.01	1.23
LTP-73	D-25727	74.00	75.33	1.33	0.01	0.007	0.01	1.23
LTP-73	D-25728	75.33	78.00	2.67	1.146	0.312	0.07	6.51
LTP-73	D-25729	78.00	80.00	2.00	3.963	0.33	0.04	4.39

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-73	D-25730	80.00	82.00	2.00	2.284	0.184	0.05	3.21
LTP-73	D-25731	82.00	84.00	2.00	0.203	0.221	0.04	3.99
LTP-73	D-25733	84.00	86.00	2.00	0.08	0.125	0.05	3.74
LTP-73	D-25734	86.00	88.00	2.00	0.061	0.009	0.02	4.58
LTP-73	D-25735	88.00	90.00	2.00	0.09	0.005	0.03	6.37
LTP-73	D-25737	90.00	92.00	2.00	0.045	0.01	0.08	3.01
LTP-73	D-25738	92.00	94.00	2.00	0.039	0.008	0.04	1.48
LTP-73	D-25739	94.00	96.00	2.00	0.122	0.021	0.03	1.22
LTP-73	D-25740	96.00	98.00	2.00	0.078	0.015	0.04	0.96
LTP-73	D-25741	98.00	100.00	2.00	0.049	0.003	0.02	0.58
LTP-73	D-25742	100.00	102.00	2.00	1.786	0.267	0.01	4.8
LTP-73	D-25743	102.00	104.00	2.00	2.761	0.299	0.04	5.11
LTP-73	D-25744	104.00	106.00	2.00	7.542	0.312	0.08	3.98
LTP-73	D-25745	106.00	108.00	2.00	10.7	0.444	0.01	5.36
LTP-73	D-25747	108.00	110.00	2.00	1.261	0.111	0.01	3.61
LTP-73	D-25748	110.00	112.00	2.00	0.918	0.14	0.02	4.67
LTP-73	D-25749	112.00	114.00	2.00	0.895	0.176	0.02	6.66
LTP-73	D-25750	114.00	116.00	2.00	0.504	0.105	0.01	4.65
LTP-73	D-25751	116.00	118.00	2.00	0.149	0.16	0.02	3.11
LTP-73	D-25752	118.00	120.00	2.00	0.09	0.246	0.12	2.53
LTP-73	D-25753	120.00	122.00	2.00	0.072	0.234	0.03	1.88
LTP-73	D-25754	122.00	124.00	2.00	0.061	0.002	0.02	1.73
LTP-73	D-25755	124.00	126.00	2.00	0.128	0.025	0.04	3.51
LTP-73	D-25756	126.00	128.00	2.00	0.202	0.024	0.02	4.54
LTP-73	D-25758	128.00	130.00	2.00	0.042	0.005	0.01	0.91
LTP-73	D-25759	130.00	132.00	2.00	0.095	0.007	0.03	2.5
LTP-73	D-25760	132.00	134.00	2.00	0.111	0.007	0.03	3.46
LTP-73	D-25761	134.00	136.00	2.00	0.02	0.006	0.02	0.29
LTP-73	D-25762	136.00	138.00	2.00	0.04	0.008	0.03	0.35
LTP-73	D-25763	138.00	140.00	2.00	0.044	0.007	0.03	0.32
LTP-73	D-25764	140.00	142.00	2.00	0.017	0.007	0.03	0.35
LTP-73	D-25766	142.00	144.00	2.00	0.071	0.019	0.06	0.68
LTP-73	D-25767	144.00	146.00	2.00	0.145	0.02	0.05	4.89
LTP-73	D-25768	146.00	148.00	2.00	0.311	0.027	0.18	5.88
LTP-73	D-25769	148.00	150.00	2.00	0.039	0.007	0.04	0.92
LTP-73	D-25770	150.00	152.00	2.00	0.034	0.051	0.02	3.16
LTP-73	D-25771	152.00	153.92	1.92	0.033	0.044	0.03	2.93
LTP-74	D-25772	50.00	52.00	2.00	0.005	0.008	0.01	0.05
LTP-74	D-25773	52.00	54.00	2.00	0.005	0.007	0.01	0.05
LTP-74	D-25774	54.00	56.00	2.00	0.005	0.007	0.01	0.64
LTP-74	D-25775	56.00	57.30	1.30	0.005	0.006	0.01	1.38
LTP-74	D-25776	57.30	60.00	2.70	0.005	0.007	0.01	0.34
LTP-74	D-25777	60.00	62.00	2.00	0.075	0.008	0.02	2.98
LTP-74	D-25778	62.00	64.00	2.00	0.178	0.018	0.32	5.86
LTP-74	D-25779	64.00	66.00	2.00	0.176	0.056	0.13	5.6
LTP-74	D-25780	66.00	68.00	2.00	0.187	0.049	0.05	6.27
LTP-74	D-25781	68.00	70.00	2.00	0.275	0.098	0.09	5.05
LTP-74	D-25782	70.00	72.00	2.00	0.383	0.317	0.01	7.88

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-74	D-25784	72.00	74.00	2.00	4.402	0.721	0.07	7.3
LTP-74	D-25785	74.00	76.00	2.00	0.367	0.165	0.02	6.96
LTP-74	D-25786	76.00	78.00	2.00	0.309	0.1	0.01	6.16
LTP-74	D-25787	78.00	80.00	2.00	0.348	0.568	0.01	6.9
LTP-74	D-25788	80.00	82.00	2.00	0.509	0.382	0.02	8.64
LTP-74	D-25789	82.00	84.00	2.00	0.31	0.139	0.02	6.55
LTP-74	D-25790	84.00	86.00	2.00	1.986	0.238	0.01	5.38
LTP-74	D-25792	86.00	88.00	2.00	0.447	0.257	0.02	7.57
LTP-74	D-25793	88.00	90.00	2.00	0.141	0.026	0.25	6.89
LTP-74	D-25794	90.00	92.00	2.00	0.079	0.01	0.03	5.75
LTP-74	D-25795	92.00	94.00	2.00	0.089	0.005	0.03	4.66
LTP-74	D-25796	94.00	96.00	2.00	0.153	0.18	0.07	6.57
LTP-74	D-25797	96.00	98.00	2.00	0.224	0.149	0.01	5.39
LTP-74	D-25798	98.00	100.00	2.00	1.259	0.052	0.01	4.04
LTP-74	D-25799	100.00	102.00	2.00	1.378	0.057	0.01	3.99
LTP-74	D-25800	102.00	104.00	2.00	1.093	0.057	0.01	4.87
LTP-74	D-25802	104.00	106.00	2.00	0.5	0.07	0.02	4.19
LTP-74	D-25803	106.00	108.00	2.00	0.319	0.071	0.38	2.15
LTP-74	D-25804	108.00	110.00	2.00	0.413	0.127	0.01	4.4
LTP-74	D-25805	110.00	112.00	2.00	0.234	0.109	0.01	2.3
LTP-74	D-25806	112.00	113.65	1.65	0.164	0.208	0.02	3.82
LTP-74	D-25808	113.65	116.00	2.35	0.08	0.018	0.04	5.09
LTP-74	D-25809	116.00	118.00	2.00	0.092	0.007	0.02	2.52
LTP-74	D-25810	118.00	120.00	2.00	0.063	0.007	0.01	2.34
LTP-74	D-25811	120.00	122.00	2.00	0.071	0.007	0.02	1.67
LTP-74	D-25812	122.00	124.00	2.00	0.038	0.006	0.03	0.78
LTP-74	D-25813	124.00	124.97	0.97	0.034	0.007	0.02	0.53
LTP-75	D-25814	74.00	76.00	2.00	0.005	0.011	0.01	0.13
LTP-75	D-25815	76.00	78.00	2.00	0.005	0.008	0.01	0.43
LTP-75	D-25816	78.00	80.00	2.00	0.006	0.006	0.01	0.69
LTP-75	D-25817	80.00	82.00	2.00	0.005	0.007	0.01	1.21
LTP-75	D-25818	82.00	83.73	1.73	0.005	0.008	0.01	0.91
LTP-75	D-25819	83.73	85.78	2.05	0.195	0.005	0.02	5.78
LTP-75	D-25820	85.78	88.00	2.22	0.362	0.183	0.02	5.99
LTP-75	D-25821	88.00	90.00	2.00	1.902	0.163	0.06	4.57
LTP-75	D-25823	90.00	92.00	2.00	3.304	0.044	0.05	2.7
LTP-75	D-25824	92.00	94.00	2.00	19.5	0.125	0.02	3.27
LTP-75	D-25825	94.00	96.00	2.00	15.4	0.187	0.02	3.01
LTP-75	D-25826	96.00	98.00	2.00	2.178	0.088	0.02	3.04
LTP-75	D-25827	98.00	99.68	1.68	1.901	0.234	0.01	4.49
LTP-75	D-25829	99.68	100.00	0.32	0.122	0.013	0.03	6.8
LTP-75	D-25830	100.00	102.00	2.00	0.338	0.028	0.02	2.93
LTP-75	D-25831	102.00	104.00	2.00	0.072	0.017	0.05	1.92
LTP-75	D-25832	104.00	106.00	2.00	0.118	0.012	0.01	2.95
LTP-75	D-25833	106.00	108.00	2.00	0.104	0.026	0.01	1.42
LTP-75	D-25834	108.00	110.00	2.00	0.057	0.008	0.01	0.9
LTP-75	D-25835	110.00	112.00	2.00	0.104	0.012	0.01	1.4
LTP-75	D-25836	112.00	114.00	2.00	0.091	0.006	0.01	1.25

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-75	D-25837	114.00	116.00	2.00	0.08	0.013	0.02	0.91
LTP-75	D-25839	116.00	118.00	2.00	0.061	0.002	0.01	0.79
LTP-75	D-25840	118.00	120.00	2.00	0.1	0.005	0.03	0.83
LTP-75	D-25841	120.00	122.00	2.00	0.061	0.004	0.03	0.69
LTP-75	D-25842	122.00	124.00	2.00	0.049	0.003	0.03	0.78
LTP-75	D-25843	124.00	124.97	0.97	0.082	0.005	0.02	1.05
LTP-76	D-25844	0.00	2.00	2.00	0.005	0.007	0.01	0.05
LTP-76	D-25845	2.00	4.00	2.00	0.005	0.007	0.01	0.05
LTP-76	D-25846	4.00	6.00	2.00	0.011	0.007	0.01	0.05
LTP-76	D-25847	6.00	7.33	1.33	0.025	0.009	0.02	0.05
LTP-76	D-25848	7.33	10.00	2.67	0.107	0.014	0.06	0.05
LTP-76	D-25849	10.00	12.00	2.00	0.193	0.06	0.05	2.97
LTP-76	D-25850	12.00	14.00	2.00	17.7	0.881	0.28	6.89
LTP-76	D-25851	14.00	16.00	2.00	10.5	0.434	0.51	3.68
LTP-76	D-25853	16.00	18.00	2.00	5.811	0.243	0.24	3.33
LTP-76	D-25854	18.00	20.00	2.00	4.215	0.265	0.08	4.56
LTP-76	D-25855	20.00	22.00	2.00	2.224	0.171	0.23	3.44
LTP-76	D-25856	22.00	24.00	2.00	0.336	0.054	0.05	3.99
LTP-76	D-25857	24.00	26.00	2.00	0.179	0.009	0.01	3.43
LTP-76	D-25859	26.00	28.00	2.00	0.267	0.037	0.02	7.83
LTP-76	D-25860	28.00	30.00	2.00	0.17	0.005	0.02	5.69
LTP-76	D-25861	30.00	32.00	2.00	0.149	0.006	0.01	4.8
LTP-76	D-25862	32.00	34.00	2.00	0.112	0.005	0.01	4.93
LTP-76	D-25863	34.00	36.00	2.00	0.095	0.003	0.01	2.95
LTP-76	D-25864	36.00	38.00	2.00	0.144	0.004	0.01	1.88
LTP-76	D-25865	38.00	40.00	2.00	0.074	0.004	0.01	1.81
LTP-76	D-25867	40.00	42.00	2.00	0.155	0.008	0.01	3.04
LTP-76	D-25868	42.00	44.00	2.00	0.162	0.008	0.02	3.93
LTP-76	D-25869	44.00	46.00	2.00	0.179	0.024	0.02	1.35
LTP-76	D-25870	46.00	47.62	1.62	0.185	0.026	0.1	0.86
LTP-76	D-25872	47.62	50.00	2.38	0.005	0.003	0.01	0.13
LTP-76	D-25873	50.00	52.00	2.00	0.005	0.003	0.01	0.06
LTP-76	D-25874	52.00	54.00	2.00	0.005	0.004	0.01	0.08
LTP-76	D-25875	54.00	54.86	0.86	0.005	0.006	0.01	0.08
LTP-77	D-25876	100.00	102.00	2.00	0.005	0.011	0.01	0.1
LTP-77	D-25877	102.00	104.00	2.00	0.005	0.008	0.01	0.07
LTP-77	D-25878	104.00	106.00	2.00	0.005	0.011	0.01	0.09
LTP-77	D-25879	106.00	108.00	2.00	0.005	0.008	0.01	0.01
LTP-77	D-25880	108.00	110.00	2.00	0.005	0.008	0.01	0.68
LTP-77	D-25881	110.00	110.76	0.76	0.005	0.007	0.01	1.28
LTP-77	D-25882	110.76	112.00	1.24	0.046	0.01	0.05	0.74
LTP-77	D-25883	112.00	114.00	2.00	0.037	0.008	0.02	0.58
LTP-77	D-25884	114.00	116.00	2.00	0.042	0.01	0.01	0.68
LTP-77	D-25885	116.00	118.00	2.00	0.03	0.007	0.01	0.52
LTP-77	D-25887	118.00	120.00	2.00	0.038	0.007	0.05	0.25
LTP-77	D-25888	120.00	122.00	2.00	0.005	0.005	0.01	0.09
LTP-77	D-25889	122.00	124.00	2.00	0.005	0.005	0.01	0.23
LTP-77	D-25890	124.00	126.00	2.00	0.005	0.006	0.01	0.59

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-77	D-25891	126.00	128.00	2.00	0.005	0.012	0.01	0.69
LTP-77	D-25892	128.00	130.00	2.00	0.005	0.018	0.01	0.66
LTP-77	D-25893	130.00	132.00	2.00	0.005	0.006	0.01	2.32
LTP-77	D-25894	132.00	134.00	2.00	0.005	0.005	0.01	0.99
LTP-77	D-25895	134.00	136.00	2.00	0.005	0.005	0.01	0.71
LTP-77	D-25896	136.00	138.00	2.00	0.008	0.005	0.01	4.37
LTP-77	D-25897	138.00	140.00	2.00	0.005	0.005	0.01	5.28
LTP-77	D-25898	140.00	142.00	2.00	0.005	0.006	0.01	6.05
LTP-77	D-25899	142.00	144.00	2.00	0.101	0.015	0.14	5.31
LTP-77	D-25900	144.00	146.00	2.00	0.119	0.01	0.07	5.11
LTP-77	D-25901	146.00	148.00	2.00	0.158	0.066	0.19	4.81
LTP-77	D-25902	148.00	150.00	2.00	0.182	0.015	0.05	4.74
LTP-77	D-25903	150.00	152.00	2.00	0.295	0.006	0.02	8.99
LTP-77	D-25904	152.00	154.00	2.00	0.177	0.026	0.02	3.76
LTP-77	D-25905	154.00	156.00	2.00	0.129	0.087	0.01	5.59
LTP-77	D-25906	156.00	158.00	2.00	0.204	0.025	0.01	8.11
LTP-77	D-25907	158.00	160.00	2.00	0.155	0.004	0.01	5.43
LTP-77	D-25908	160.00	162.00	2.00	1.680	0.198	0.03	2.56
LTP-77	D-25909	162.00	164.00	2.00	0.162	0.22	0.09	3.43
LTP-77	D-25910	164.00	166.00	2.00	0.389	0.191	0.04	4.3
LTP-77	D-25912	166.00	168.00	2.00	0.63	0.233	0.02	4.38
LTP-77	D-25913	168.00	170.00	2.00	0.075	0.135	0.02	1.92
LTP-77	D-25914	170.00	172.00	2.00	0.08	0.204	0.01	2.51
LTP-77	D-25916	172.00	174.00	2.00	0.1	0.403	0.01	2.84
LTP-77	D-25917	174.00	176.00	2.00	0.075	0.158	0.01	1.76
LTP-77	D-25918	176.00	178.00	2.00	0.464	0.536	0.01	2.39
LTP-77	D-25919	178.00	180.00	2.00	0.117	0.307	0.01	2.28
LTP-77	D-25920	180.00	182.00	2.00	0.065	0.115	0.02	3.34
LTP-77	D-25922	182.00	184.00	2.00	0.125	0.012	0.01	6.14
LTP-77	D-25923	184.00	186.00	2.00	0.035	0.007	0.01	2.52
LTP-77	D-25924	186.00	188.00	2.00	0.022	0.004	0.01	0.32
LTP-77	D-25925	188.00	190.00	2.00	0.033	0.003	0.01	1.64
LTP-77	D-25927	190.00	192.00	2.00	0.094	0.014	0.04	4.15
LTP-77	D-25928	192.00	194.00	2.00	0.115	0.102	0.1	6.5
LTP-77	D-25929	194.00	196.00	2.00	0.11	0.049	0.01	6.77
LTP-77	D-25930	196.00	198.00	2.00	0.137	0.094	0.01	3.46
LTP-77	D-25931	198.00	200.00	2.00	1.457	0.081	0.01	2.37
LTP-77	D-25932	200.00	202.00	2.00	0.593	0.121	0.01	1.65
LTP-77	D-25933	202.00	204.00	2.00	0.198	0.149	0.01	3.13
LTP-77	D-25934	204.00	206.00	2.00	0.143	0.133	0.01	4.38
LTP-77	D-25935	206.00	208.00	2.00	0.066	0.136	0.03	2.36
LTP-77	D-25937	208.00	210.00	2.00	0.057	0.039	0.09	2.24
LTP-77	D-25938	210.00	212.00	2.00	0.078	0.044	0.02	4.16
LTP-77	D-25939	212.00	213.36	1.36	0.161	0.06	0.22	5.19
LTP-78	D-25940	180.00	182.00	2.00	0.005	0.005	0.01	0.01
LTP-78	D-25941	182.00	184.00	2.00	0.005	0.004	0.01	0.01
LTP-78	D-25942	184.00	186.00	2.00	0.005	0.005	0.01	0.01
LTP-78	D-25943	186.00	188.00	2.00	0.005	0.004	0.01	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-78	D-25944	188.00	190.00	2.00	0.005	0.004	0.01	0.01
LTP-78	D-25945	190.00	192.00	2.00	0.005	0.004	0.01	0.01
LTP-78	D-25946	192.00	194.00	2.00	0.005	0.002	0.01	0.01
LTP-78	D-25948	194.00	196.00	2.00	0.005	0.002	0.01	0.01
LTP-78	D-25949	196.00	198.00	2.00	0.005	0.005	0.02	0.09
LTP-78	D-25950	198.00	200.00	2.00	0.005	0.005	0.01	0.01
LTP-78	D-25951	200.00	202.00	2.00	0.005	0.011	0.01	0.78
LTP-78	D-25952	202.00	204.51	2.51	0.005	0.003	0.01	1.72
LTP-78	D-25953	204.51	206.00	1.49	0.036	0.007	0.01	5.8
LTP-78	D-25954	206.00	208.00	2.00	0.006	0.008	0.01	4.72
LTP-78	D-25955	208.00	210.00	2.00	0.008	0.007	0.01	4.11
LTP-78	D-25956	210.00	212.00	2.00	0.006	0.005	0.01	4.47
LTP-78	D-25958	212.00	214.00	2.00	0.006	0.004	0.01	5.61
LTP-78	D-25959	214.00	216.00	2.00	0.008	0.004	0.01	5.87
LTP-78	D-25960	216.00	218.00	2.00	0.014	0.004	0.01	6.63
LTP-78	D-25961	218.00	220.00	2.00	0.018	0.004	0.01	6.46
LTP-78	D-25962	220.00	222.00	2.00	0.006	0.004	0.01	6.6
LTP-78	D-25963	222.00	224.00	2.00	0.005	0.004	0.01	6.64
LTP-78	D-25964	224.00	226.00	2.00	0.02	0.005	0.01	6.95
LTP-78	D-25966	226.00	228.00	2.00	0.015	0.012	0.03	7.09
LTP-78	D-25967	228.00	230.00	2.00	0.029	0.021	0.06	5.65
LTP-78	D-25968	230.00	232.00	2.00	0.046	0.008	0.04	6
LTP-78	D-25969	232.00	234.00	2.00	0.116	0.019	0.02	5.68
LTP-78	D-25970	234.00	236.00	2.00	0.111	0.042	0.03	4.8
LTP-78	D-25971	236.00	238.00	2.00	0.138	0.022	0.02	5.11
LTP-78	D-25972	238.00	240.00	2.00	0.174	0.014	0.07	6.9
LTP-78	D-25973	240.00	242.00	2.00	0.106	0.122	0.17	6.18
LTP-78	D-25975	242.00	244.00	2.00	0.053	0.021	0.31	3.93
LTP-78	D-25976	244.00	245.77	1.77	0.084	0.015	0.01	4.94
LTP-78	D-25977	245.77	248.00	2.23	0.217	0.051	0.01	12.48
LTP-78	D-25978	248.00	250.00	2.00	0.141	0.02	0.01	6.46
LTP-78	D-25979	250.00	252.00	2.00	0.198	0.613	0.02	5
LTP-78	D-25980	252.00	254.00	2.00	0.112	0.023	0.01	4.43
LTP-78	D-25982	254.00	256.00	2.00	0.067	0.026	0.01	3.27
LTP-78	D-25983	256.00	258.00	2.00	0.051	0.009	0.01	3.96
LTP-78	D-25984	258.00	260.00	2.00	0.063	0.007	0.05	1.73
LTP-78	D-25985	260.00	262.00	2.00	0.019	0.001	0.02	1.07
LTP-78	D-25986	262.00	264.00	2.00	0.021	0.01	0.03	1.22
LTP-78	D-25988	264.00	266.00	2.00	0.076	0.013	0.03	4.42
LTP-78	D-25989	266.00	268.00	2.00	0.131	0.053	0.04	5.97
LTP-78	D-25990	268.00	270.00	2.00	0.111	0.039	0.04	5.18
LTP-78	D-25991	270.00	272.00	2.00	0.092	0.012	0.06	5.35
LTP-78	D-25992	272.00	274.00	2.00	0.027	0.005	0.01	5.73
LTP-78	D-25993	274.00	276.00	2.00	0.028	0.007	0.04	8.68
LTP-78	D-25995	276.00	278.00	2.00	0.106	0.005	0.01	7.28
LTP-78	D-25996	278.00	280.00	2.00	0.176	0.005	0.01	7.86
LTP-78	D-25997	280.00	282.00	2.00	0.153	0.005	0.01	4.51
LTP-78	D-25998	282.00	284.00	2.00	0.128	0.018	0.01	3.31

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-78	D-25999	284.00	285.98	1.98	0.125	0.01	0.01	3.41
LTP-78	D-26000	285.98	288.00	2.02	0.118	0.02	0.01	4.75
LTP-78	D-26001	288.00	290.00	2.00	0.139	0.005	0.01	4.11
LTP-78	D-26002	290.00	292.00	2.00	0.158	0.005	0.01	4.13
LTP-78	D-26004	292.00	294.00	2.00	0.166	0.006	0.01	5.99
LTP-78	D-26005	294.00	296.00	2.00	0.206	0.007	0.01	5.9
LTP-78	D-26006	296.00	298.00	2.00	0.117	0.006	0.02	4.54
LTP-78	D-26007	298.00	300.23	2.23	0.171	0.007	0.03	4.65
LTP-79	D-26008	0.00	2.00	2.00	0.009	0.008	0.01	0.01
LTP-79	D-26009	2.00	4.00	2.00	0.008	0.007	0.01	0.01
LTP-79	D-26010	4.00	6.00	2.00	0.007	0.006	0.01	0.01
LTP-79	D-26011	6.00	8.00	2.00	0.005	0.006	0.01	0.08
LTP-79	D-26012	8.00	10.00	2.00	0.005	0.008	0.01	0.01
LTP-79	D-26013	10.00	12.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26014	12.00	14.00	2.00	0.005	0.005	0.01	0.01
LTP-79	D-26015	14.00	16.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26017	16.00	18.00	2.00	0.006	0.008	0.01	0.01
LTP-79	D-26018	18.00	20.00	2.00	0.005	0.002	0.01	0.01
LTP-79	D-26019	20.00	22.00	2.00	0.005	0.001	0.01	0.01
LTP-79	D-26020	22.00	24.00	2.00	0.006	0.003	0.01	0.01
LTP-79	D-26021	24.00	26.00	2.00	0.005	0.002	0.01	0.01
LTP-79	D-26022	26.00	28.00	2.00	0.006	0.004	0.01	0.01
LTP-79	D-26023	28.00	30.00	2.00	0.005	0.002	0.01	0.21
LTP-79	D-26024	30.00	32.00	2.00	0.583	0.008	0.27	3.49
LTP-79	D-26025	32.00	34.00	2.00	0.166	0.01	0.17	2.36
LTP-79	D-26026	34.00	36.00	2.00	0.233	0.016	0.2	3.05
LTP-79	D-26027	36.00	38.00	2.00	0.242	0.006	0.09	3.68
LTP-79	D-26028	38.00	40.00	2.00	0.188	0.009	0.04	2.99
LTP-79	D-26029	40.00	42.00	2.00	0.142	0.007	0.03	1.75
LTP-79	D-26030	42.00	44.77	2.77	0.254	0.003	0.08	1.67
LTP-79	D-26032	44.77	46.00	1.23	0.008	0.004	0.01	0.18
LTP-79	D-26033	46.00	48.00	2.00	0.007	0.003	0.01	0.01
LTP-79	D-26034	48.00	50.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26035	50.00	52.27	2.27	0.006	0.002	0.01	0.01
LTP-79	D-26036	52.27	54.00	1.73	0.378	0.027	0.25	2.12
LTP-79	D-26037	54.00	56.00	2.00	0.327	0.015	0.34	1.46
LTP-79	D-26038	56.00	58.00	2.00	1.266	0.022	1.05	3.32
LTP-79	D-26039	58.00	60.00	2.00	0.083	0.006	0.02	1.18
LTP-79	D-26041	60.00	62.00	2.00	0.943	0.038	0.41	2.77
LTP-79	D-26042	62.00	64.00	2.00	2.300	0.018	0.36	1.68
LTP-79	D-26043	64.00	66.00	2.00	1.447	0.038	0.21	1.7
LTP-79	D-26044	66.00	68.00	2.00	0.430	0.008	0.05	1.27
LTP-79	D-26045	68.00	70.00	2.00	0.211	0.016	0.4	1.63
LTP-79	D-26046	70.00	72.00	2.00	0.267	0.053	0.3	3.57
LTP-79	D-26048	72.00	74.00	2.00	0.029	0.006	0.06	0.9
LTP-79	D-26049	74.00	76.00	2.00	0.017	0.006	0.02	0.45
LTP-79	D-26050	76.00	78.00	2.00	0.013	0.006	0.01	0.72
LTP-79	D-26051	78.00	80.00	2.00	0.006	0.005	0.01	0.39

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-79	D-26052	80.00	82.00	2.00	0.008	0.005	0.01	0.54
LTP-79	D-26053	82.00	84.00	2.00	0.009	0.005	0.01	0.45
LTP-79	D-26054	84.00	86.00	2.00	0.01	0.006	0.01	0.76
LTP-79	D-26055	86.00	88.00	2.00	0.005	0.007	0.01	0.58
LTP-79	D-26056	88.00	90.00	2.00	0.011	0.009	0.01	0.44
LTP-79	D-26057	90.00	92.00	2.00	0.019	0.008	0.01	0.48
LTP-79	D-26058	92.00	94.00	2.00	0.015	0.006	0.01	0.4
LTP-79	D-26059	94.00	96.00	2.00	0.006	0.005	0.01	0.1
LTP-79	D-26060	96.00	98.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26061	98.00	100.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26062	100.00	102.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26064	102.00	104.00	2.00	0.005	0.005	0.02	0.01
LTP-79	D-26065	104.00	106.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26066	106.00	108.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26067	108.00	110.00	2.00	0.005	0.008	0.03	0.06
LTP-79	D-26068	110.00	112.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26069	112.00	114.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26070	114.00	116.00	2.00	0.005	0.005	0.01	0.01
LTP-79	D-26071	116.00	118.00	2.00	0.005	0.006	0.01	0.08
LTP-79	D-26072	118.00	120.00	2.00	0.005	0.004	0.02	2.87
LTP-79	D-26073	120.00	121.64	1.64	0.04	0.01	0.02	2.4
LTP-79	D-26074	121.64	124.00	2.36	0.015	0.007	0.03	6.27
LTP-79	D-26075	124.00	126.00	2.00	0.019	0.009	0.02	7.31
LTP-79	D-26076	126.00	128.00	2.00	0.023	0.01	0.02	7.03
LTP-79	D-26078	128.00	130.00	2.00	0.013	0.006	0.02	5.07
LTP-79	D-26079	130.00	132.00	2.00	0.014	0.006	0.04	5.85
LTP-79	D-26080	132.00	134.00	2.00	0.014	0.006	0.02	6.86
LTP-79	D-26081	134.00	136.00	2.00	0.009	0.007	0.01	6.01
LTP-79	D-26082	136.00	138.56	2.56	0.006	0.007	0.01	5.3
LTP-79	D-26084	138.56	140.00	1.44	0.014	0.017	0.01	0.39
LTP-79	D-26085	140.00	142.00	2.00	0.006	0.004	0.01	0.09
LTP-79	D-26086	142.00	144.00	2.00	0.012	0.005	0.01	0.31
LTP-79	D-26087	144.00	146.00	2.00	0.014	0.008	0.01	0.33
LTP-79	D-26088	146.00	148.00	2.00	0.005	0.004	0.02	0.34
LTP-79	D-26089	148.00	150.00	2.00	0.009	0.005	0.01	0.2
LTP-79	D-26090	150.00	152.00	2.00	0.01	0.007	0.01	0.07
LTP-79	D-26092	152.00	154.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26093	154.00	156.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26094	156.00	158.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26095	158.00	160.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26096	160.00	162.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26097	162.00	164.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26098	164.00	166.00	2.00	0.005	0.005	0.01	0.01
LTP-79	D-26099	166.00	168.00	2.00	0.005	0.003	0.01	0.01
LTP-79	D-26100	168.00	170.00	2.00	0.005	0.004	0.01	0.06
LTP-79	D-26101	170.00	172.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26103	172.00	174.00	2.00	0.005	0.004	0.01	0.01
LTP-79	D-26104	174.00	176.00	2.00	0.005	0.003	0.01	0.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-79	D-26105	176.00	176.78	0.78	0.005	0.003	0.01	0.01
LTP-80-A	D-26106	74.00	76.00	2.00	0.005	0.01	0.01	0.01
LTP-80-A	D-26107	76.00	78.00	2.00	0.019	0.013	0.01	0.01
LTP-80-A	D-26108	78.00	80.00	2.00	0.006	0.01	0.01	0.01
LTP-80-A	D-26109	80.00	82.00	2.00	0.006	0.013	0.01	0.01
LTP-80-A	D-26110	82.00	84.00	2.00	0.012	0.012	0.01	0.01
LTP-80-A	D-26111	84.00	86.00	2.00	0.009	0.006	0.01	0.01
LTP-80-A	D-26113	86.00	88.00	2.00	0.005	0.012	0.01	0.01
LTP-80-A	D-26114	88.00	90.00	2.00	0.005	0.004	0.01	0.01
LTP-80-A	D-26115	90.00	92.00	2.00	0.005	0.015	0.01	0.01
LTP-80-A	D-26116	92.00	94.99	2.99	0.005	0.017	0.01	0.01
LTP-80-A	D-26118	94.99	97.00	2.01	0.218	0.017	0.1	3.95
LTP-80-A	D-26119	97.00	99.00	2.00	0.005	0.013	0.01	0.69
LTP-80-A	D-26121	111.00	113.08	2.08	0.03	0.009	0.08	0.83
LTP-80-A	D-26122	113.08	114.20	1.12	0.192	0.016	0.36	7.1
LTP-80-A	D-26123	114.20	116.00	1.80	0.005	0.007	0.01	2.85
LTP-80-A	D-26124	116.00	117.54	1.54	0.005	0.006	0.01	2.05
LTP-80-A	D-26125	117.54	119.45	1.91	0.034	0.007	0.1	4.53
LTP-80-A	D-26126	119.45	122.00	2.55	0.008	0.006	0.01	0.39
LTP-80-A	D-26127	122.00	124.00	2.00	0.012	0.005	0.01	0.46
LTP-80-A	D-26128	220.00	222.00	2.00	0.011	0.004	0.01	0.41
LTP-80-A	D-26129	222.00	224.00	2.00	0.005	0.004	0.01	0.52
LTP-80-A	D-26130	224.00	226.00	2.00	0.005	0.004	0.01	0.39
LTP-80-A	D-26131	226.00	228.00	2.00	0.005	0.004	0.01	0.35
LTP-80-A	D-26132	228.00	230.00	2.00	0.005	0.003	0.01	0.14
LTP-80-A	D-26133	230.00	232.00	2.00	0.005	0.004	0.01	0.11
LTP-81	D-26134	38.00	40.00	2.00	0.01	0.005	0.02	0.32
LTP-81	D-26135	40.00	42.00	2.00	0.011	0.005	0.01	0.19
LTP-81	D-26136	42.00	44.00	2.00	0.015	0.005	0.01	0.13
LTP-81	D-26137	44.00	46.00	2.00	0.006	0.008	0.01	0.06
LTP-81	D-26138	46.00	48.00	2.00	0.005	0.004	0.01	0.01
LTP-81	D-26140	48.00	50.00	2.00	0.005	0.003	0.01	0.01
LTP-81	D-26141	76.00	78.00	2.00	0.031	0.007	0.05	0.68
LTP-81	D-26142	78.00	80.00	2.00	0.034	0.006	0.02	0.69
LTP-81	D-26143	80.00	82.00	2.00	0.02	0.006	0.02	0.4
LTP-81	D-26144	82.00	84.00	2.00	0.032	0.006	0.01	0.7
LTP-81	D-26145	84.00	86.00	2.00	0.043	0.005	0.02	1.14
LTP-81	D-26147	86.00	88.00	2.00	0.073	0.009	0.02	2.66
LTP-81	D-26148	88.00	90.00	2.00	0.17	0.006	0.02	4.49
LTP-81	D-26150	90.00	92.00	2.00	0.073	0.005	0.01	2.29
LTP-81	D-26151	92.00	94.00	2.00	0.048	0.006	0.01	2.58
LTP-81	D-26152	94.00	96.00	2.00	0.014	0.006	0.01	2.06
LTP-81	D-26153	96.00	98.00	2.00	0.047	0.006	0.06	2.27
LTP-81	D-26155	98.00	100.00	2.00	0.05	0.006	0.04	1.78
LTP-81	D-26156	100.00	102.00	2.00	0.063	0.064	0.12	2.23
LTP-81	D-26157	102.00	104.00	2.00	0.055	0.008	0.06	1.81
LTP-81	D-26158	104.00	106.00	2.00	0.017	0.071	0.05	0.91
LTP-81	D-26159	106.00	108.00	2.00	0.029	0.022	0.08	1.4

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-81	D-26160	108.00	110.00	2.00	0.032	0.009	0.04	1.28
LTP-81	D-26161	110.00	112.00	2.00	0.081	0.086	0.06	2.58
LTP-81	D-26163	112.00	114.00	2.00	0.108	0.108	0.07	2.83
LTP-81	D-26164	114.00	116.00	2.00	0.077	0.005	0.03	2.63
LTP-81	D-26165	116.00	118.00	2.00	0.087	0.011	0.04	3.2
LTP-81	D-26166	118.00	120.00	2.00	0.062	0.006	0.1	2.55
LTP-81	D-26167	120.00	122.00	2.00	0.049	0.005	0.04	2.43
LTP-81	D-26168	122.00	124.00	2.00	0.032	0.009	0.22	2.86
LTP-81	D-26169	124.00	126.00	2.00	0.041	0.006	0.03	2.52
LTP-81	D-26171	126.00	128.00	2.00	0.047	0.005	0.04	2.2
LTP-81	D-26172	128.00	130.00	2.00	0.056	0.004	0.02	2.41
LTP-81	D-26173	130.00	132.00	2.00	0.072	0.032	0.02	2.77
LTP-81	D-26174	132.00	134.00	2.00	0.123	0.006	0.01	4.06
LTP-81	D-26176	134.00	136.00	2.00	0.118	0.009	0.01	4.28
LTP-81	D-26177	136.00	138.00	2.00	0.124	0.047	0.02	5.79
LTP-81	D-26178	138.00	140.00	2.00	0.121	0.013	0.11	4.5
LTP-81	D-26179	140.00	142.00	2.00	0.122	0.014	0.02	5.83
LTP-81	D-26180	142.00	144.00	2.00	0.058	0.005	0.01	5.26
LTP-81	D-26181	144.00	146.00	2.00	0.06	0.01	0.01	6.17
LTP-81	D-26182	146.00	148.00	2.00	0.062	0.005	0.01	6.41
LTP-81	D-26184	148.00	150.00	2.00	0.098	0.013	0.02	6.5
LTP-81	D-26185	150.00	152.00	2.00	0.104	0.009	0.01	7.06
LTP-81	D-26186	152.00	154.00	2.00	0.09	0.022	0.01	7.57
LTP-81	D-26187	154.00	156.00	2.00	0.933	0.206	0.01	15.81
LTP-81	D-26188	156.00	158.00	2.00	1.36	0.161	0.01	15.42
LTP-81	D-26189	158.00	160.00	2.00	1.406	0.169	0.01	16.3
LTP-81	D-26190	160.00	162.00	2.00	0.883	0.055	0.01	10.74
LTP-81	D-26191	162.00	164.00	2.00	0.419	0.033	0.01	7.02
LTP-81	D-26192	164.00	166.00	2.00	0.347	0.025	0.01	7.18
LTP-81	D-26194	166.00	168.00	2.00	0.154	0.025	0.01	5.01
LTP-81	D-26195	168.00	170.00	2.00	0.071	0.016	0.01	4.41
LTP-81	D-26196	170.00	172.00	2.00	0.04	0.106	0.01	3.62
LTP-81	D-26197	172.00	174.00	2.00	0.044	0.02	0.01	4.14
LTP-81	D-26198	174.00	176.00	2.00	0.038	0.009	0.01	5.19
LTP-81	D-26199	176.00	178.00	2.00	0.048	0.03	0.01	4.94
LTP-81	D-26200	178.00	180.00	2.00	0.044	0.02	0.01	4.6
LTP-81	D-26202	180.00	182.00	2.00	0.047	0.027	0.01	4.88
LTP-81	D-26203	182.00	184.00	2.00	0.053	0.04	0.01	5.49
LTP-81	D-26204	184.00	186.00	2.00	0.065	0.018	0.01	7.19
LTP-81	D-26205	186.00	188.00	2.00	0.105	0.01	0.01	6.73
LTP-81	D-26206	188.00	190.00	2.00	0.278	0.181	0.01	6.15
LTP-81	D-26207	190.00	192.00	2.00	0.047	0.005	0.01	1.37
LTP-81	D-26208	192.00	194.00	2.00	0.084	0.01	0.01	3.35
LTP-81	D-26209	194.00	196.00	2.00	0.339	0.003	0.01	1.55
LTP-81	D-26210	196.00	198.00	2.00	0.77	0.006	0.01	2.95
LTP-81	D-26212	198.00	200.00	2.00	0.096	0.016	0.01	3.78
LTP-81	D-26213	200.00	202.00	2.00	0.178	0.021	0.01	6.64
LTP-81	D-26214	202.00	204.00	2.00	0.042	0.005	0.01	4.34

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-81	D-26215	204.00	206.00	2.00	0.049	0.007	0.01	3.28
LTP-81	D-26216	206.00	208.00	2.00	0.037	0.004	0.01	3.77
LTP-81	D-26217	208.00	210.00	2.00	0.069	0.008	0.01	6.49
LTP-81	D-26218	210.00	212.00	2.00	0.087	0.012	0.01	5.82
LTP-81	D-26219	212.00	214.00	2.00	0.101	0.013	0.01	6.07
LTP-81	D-26220	214.00	216.41	2.41	0.109	0.017	0.01	5.76
LTP-82	D-26221	40.00	42.46	2.46	0.005	0.007	0.02	0.24
LTP-82	D-26222	42.46	44.00	1.54	0.058	0.009	0.02	4.2
LTP-82	D-26223	44.00	46.00	2.00	0.096	0.011	0.01	5.63
LTP-82	D-26224	46.00	48.00	2.00	0.103	0.014	0.08	5.42
LTP-82	D-26225	48.00	50.00	2.00	0.178	0.014	0.28	4.63
LTP-82	D-26226	50.00	52.00	2.00	0.319	0.059	0.17	5.88
LTP-82	D-26227	52.00	54.00	2.00	0.339	0.024	0.06	5.01
LTP-82	D-26228	54.00	56.00	2.00	0.192	0.118	0.26	3.56
LTP-82	D-26230	56.00	58.00	2.00	0.129	0.055	0.27	3.02
LTP-82	D-26231	58.00	60.00	2.00	0.104	0.024	0.12	2.57
LTP-82	D-26232	60.00	62.00	2.00	0.122	0.013	0.02	2.8
LTP-82	D-26233	62.00	64.23	2.23	0.066	0.013	0.06	1.28
LTP-82	D-26235	64.23	66.00	1.77	0.007	0.006	0.01	0.15
LTP-82	D-26236	66.00	68.00	2.00	0.005	0.004	0.01	0.01
LTP-82	D-26237	68.00	70.00	2.00	0.005	0.003	0.01	0.01
LTP-82	D-26238	70.00	72.00	2.00	0.005	0.003	0.01	0.01
LTP-82	D-26239	72.00	74.00	2.00	0.005	0.004	0.01	0.01
LTP-82	D-26240	74.00	76.00	2.00	0.006	0.006	0.01	0.13
LTP-82	D-26242	76.00	78.00	2.00	0.005	0.005	0.01	0.01
LTP-82	D-26243	78.00	80.00	2.00	0.005	0.006	0.01	0.23
LTP-82	D-26244	80.00	82.00	2.00	0.005	0.004	0.01	1.22
LTP-82	D-26245	82.00	84.00	2.00	0.005	0.004	0.01	1.01
LTP-82	D-26246	84.00	86.00	2.00	0.005	0.003	0.01	1.39
LTP-82	D-26247	86.00	88.00	2.00	0.005	0.003	0.01	0.67
LTP-82	D-26248	88.00	90.00	2.00	0.005	0.003	0.01	0.42
LTP-82	D-26249	90.00	92.00	2.00	0.005	0.003	0.01	0.34
LTP-82	D-26250	92.00	94.00	2.00	0.005	0.003	0.01	0.35
LTP-82	D-26251	94.00	96.00	2.00	0.005	0.003	0.01	0.26
LTP-82	D-26252	96.00	98.00	2.00	0.005	0.023	0.01	0.32
LTP-82	D-26254	98.00	100.00	2.00	0.005	0.003	0.01	0.01
LTP-82	D-26255	100.00	102.00	2.00	0.005	0.004	0.01	0.01
LTP-82	D-26256	102.00	104.00	2.00	0.005	0.002	0.01	0.01
LTP-82	D-26257	104.00	106.00	2.00	0.005	0.003	0.01	0.01
LTP-83	D-26258	22.00	24.00	2.00	0.007	0.007	0.02	0.39
LTP-83	D-26259	24.00	26.76	2.76	0.047	0.007	0.02	0.72
LTP-83	D-26260	26.76	28.00	1.24	0.083	0.084	0.1	2.19
LTP-83	D-26261	28.00	30.00	2.00	0.029	0.016	0.15	2.13
LTP-83	D-26262	30.00	32.00	2.00	0.098	0.037	0.08	3.6
LTP-83	D-26263	32.00	34.00	2.00	0.125	0.035	0.02	3.54
LTP-83	D-26264	34.00	36.00	2.00	0.512	0.147	0.01	3.05
LTP-83	D-26265	36.00	38.00	2.00	0.849	0.231	0.01	4.05
LTP-83	D-26266	38.00	40.00	2.00	2.433	0.19	0.03	3.98

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-83	D-26267	40.00	42.00	2.00	1.288	0.297	0.04	4.05
LTP-83	D-26269	42.00	44.00	2.00	19.100	0.361	0.01	4.6
LTP-83	D-26270	44.00	46.00	2.00	8.954	0.274	0.02	4.08
LTP-83	D-26271	46.00	48.00	2.00	16.300	0.255	0.02	4.85
LTP-83	D-26272	48.00	50.00	2.00	13.600	0.159	0.01	4.07
LTP-83	D-26274	50.00	52.00	2.00	1.790	0.159	0.05	3.54
LTP-83	D-26275	52.00	54.00	2.00	0.731	0.162	0.02	3.71
LTP-83	D-26276	54.00	56.00	2.00	0.335	0.268	0.01	5.03
LTP-83	D-26277	56.00	58.00	2.00	0.027	0.015	0.01	1.74
LTP-83	D-26278	58.00	60.00	2.00	0.05	0.074	0.02	2.48
LTP-83	D-26279	60.00	62.00	2.00	0.074	0.044	0.01	3.95
LTP-83	D-26280	62.00	64.00	2.00	0.07	0.009	0.05	2.42
LTP-83	D-26281	64.00	66.00	2.00	0.071	0.012	0.06	1.62
LTP-83	D-26282	66.00	68.00	2.00	0.076	0.005	0.02	1.21
LTP-83	D-26284	68.00	70.00	2.00	0.071	0.027	0.01	0.94
LTP-83	D-26285	70.00	72.00	2.00	0.06	0.003	0.01	0.61
LTP-83	D-26286	72.00	74.00	2.00	0.071	0.007	0.01	0.71
LTP-83	D-26287	74.00	76.00	2.00	0.224	0.025	0.09	0.78
LTP-83	D-26288	76.00	78.00	2.00	0.206	0.024	0.2	0.78
LTP-83	D-26289	78.00	80.00	2.00	0.163	0.024	0.19	0.81
LTP-83	D-26291	80.00	82.00	2.00	0.069	0.003	0.02	0.84
LTP-83	D-26292	82.00	84.00	2.00	0.101	0.01	0.1	0.7
LTP-83	D-26293	84.00	86.00	2.00	0.043	0.004	0.03	0.72
LTP-83	D-26294	86.00	88.00	2.00	0.047	0.003	0.01	0.82
LTP-83	D-26295	88.00	90.00	2.00	0.099	0.009	0.02	1.26
LTP-83	D-26296	90.00	92.00	2.00	0.093	0.01	0.04	1.44
LTP-83	D-26298	92.00	94.00	2.00	0.054	0.009	0.04	0.89
LTP-83	D-26299	94.00	96.00	2.00	0.046	0.006	0.04	1.02
LTP-83	D-26300	96.00	98.00	2.00	0.081	0.01	0.01	1.87
LTP-83	D-26301	98.00	100.00	2.00	0.163	0.022	0.08	0.89
LTP-83	D-26302	100.00	102.00	2.00	0.035	0.006	0.01	0.31
LTP-83	D-26303	102.00	104.00	2.00	0.073	0.011	0.04	0.31
LTP-83	D-26304	104.00	106.00	2.00	0.014	0.005	0.01	0.15
LTP-83	D-26305	106.00	108.00	2.00	0.058	0.004	0.01	0.38
LTP-83	D-26307	108.00	110.00	2.00	0.005	0.003	0.01	0.08
LTP-83	D-26308	110.00	112.00	2.00	0.007	0.004	0.01	0.16
LTP-83	D-26309	112.00	114.00	2.00	0.01	0.006	0.05	0.1
LTP-83	D-26310	114.00	116.00	2.00	0.044	0.008	0.02	1.16
LTP-83	D-26311	116.00	118.00	2.00	0.099	0.013	0.2	1.2
LTP-83	D-26312	118.00	120.00	2.00	0.017	0.005	0.02	0.46
LTP-83	D-26313	120.00	122.00	2.00	0.015	0.005	0.01	1.12
LTP-83	D-26314	122.00	124.00	2.00	0.049	0.005	0.02	2.81
LTP-83	D-26316	124.00	126.00	2.00	0.01	0.004	0.01	5.27
LTP-83	D-26317	126.00	128.00	2.00	0.05	0.026	0.08	5.61
LTP-83	D-26318	128.00	130.00	2.00	0.03	0.019	0.09	4.03
LTP-83	D-26319	130.00	132.00	2.00	0.014	0.002	0.04	1.37
LTP-83	D-26321	132.00	134.00	2.00	0.017	0.005	0.05	3.32
LTP-83	D-26322	134.00	136.00	2.00	0.068	0.006	0.12	3.37

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-83	D-26323	136.00	138.68	2.68	0.045	0.003	0.12	2.67
LTP-84	D-26324	212.00	214.00	2.00	0.005	0.003	0.01	0.01
LTP-84	D-26325	214.00	216.00	2.00	0.005	0.003	0.01	0.1
LTP-84	D-26326	216.00	218.00	2.00	0.005	0.006	0.01	0.01
LTP-84	D-26327	218.00	220.00	2.00	0.005	0.002	0.01	0.01
LTP-84	D-26328	220.00	222.00	2.00	0.005	0.003	0.01	0.05
LTP-84	D-26330	222.00	224.00	2.00	0.005	0.006	0.03	1
LTP-84	D-26331	224.00	226.00	2.00	0.013	0.005	0.02	4.96
LTP-84	D-26332	226.00	228.00	2.00	0.036	0.005	0.02	5.77
LTP-84	D-26333	228.00	230.00	2.00	0.029	0.006	0.03	5.64
LTP-84	D-26334	230.00	232.00	2.00	0.047	0.007	0.02	4.96
LTP-84	D-26335	232.00	234.00	2.00	0.047	0.004	0.02	5.94
LTP-84	D-26336	234.00	236.00	2.00	0.051	0.005	0.02	6.85
LTP-84	D-26337	236.00	238.00	2.00	0.033	0.008	0.03	5.7
LTP-84	D-26338	238.00	240.00	2.00	0.037	0.005	0.05	4.89
LTP-84	D-26339	240.00	242.00	2.00	0.012	0.012	0.04	4.74
LTP-84	D-26341	242.00	244.00	2.00	0.012	0.005	0.01	4.74
LTP-84	D-26342	244.00	246.00	2.00	0.032	0.004	0.01	4.16
LTP-84	D-26343	246.00	248.00	2.00	0.032	0.004	0.01	3.39
LTP-84	D-26344	248.00	250.00	2.00	0.025	0.004	0.01	4.35
LTP-84	D-26345	250.00	252.00	2.00	0.036	0.009	0.18	5.61
LTP-84	D-26346	252.00	254.00	2.00	0.175	0.073	0.01	10.03
LTP-84	D-26347	254.00	256.00	2.00	0.183	0.017	0.01	4.76
LTP-84	D-26348	256.00	258.00	2.00	0.2	0.014	0.01	4.94
LTP-84	D-26349	258.00	260.00	2.00	0.165	0.053	0.01	5.68
LTP-84	D-26350	260.00	262.00	2.00	0.228	0.106	0.01	7.98
LTP-84	D-26351	262.00	264.00	2.00	0.153	0.198	0.01	4.94
LTP-84	D-26353	264.00	266.00	2.00	2.588	0.443	0.02	5
LTP-84	D-26354	266.00	268.00	2.00	3.734	0.104	0.01	5.7
LTP-84	D-26355	268.00	270.00	2.00	1.469	0.261	0.01	7.76
LTP-84	D-26356	270.00	271.90	1.90	4.087	1.326	0.02	15.52
LTP-84	D-26358	271.90	274.00	2.10	0.218	0.028	0.01	6.24
LTP-84	D-26359	274.00	276.00	2.00	0.048	0.007	0.01	2.09
LTP-84	D-26360	276.00	278.00	2.00	0.252	0.014	0.01	7.5
LTP-84	D-26361	278.00	280.00	2.00	1.035	0.044	0.03	3.94
LTP-84	D-26362	280.00	282.00	2.00	0.395	0.085	0.01	7.57
LTP-84	D-26363	282.00	284.00	2.00	0.288	0.081	0.02	7.22
LTP-84	D-26364	284.00	286.00	2.00	0.158	0.019	0.06	5.82
LTP-84	D-26366	286.00	288.00	2.00	0.073	0.011	0.05	4.25
LTP-84	D-26367	288.00	290.00	2.00	0.09	0.022	0.01	5.47
LTP-84	D-26368	290.00	292.61	2.61	0.077	0.098	0.08	3.69
LTP-85	D-26369	20.00	22.00	2.00	0.005	0.004	0.01	0.63
LTP-85	D-26370	22.00	24.00	2.00	0.005	0.004	0.01	1.09
LTP-85	D-26371	24.00	26.60	2.60	0.018	0.005	0.01	0.28
LTP-85	D-26372	26.60	28.97	2.37	0.417	0.015	0.12	1.86
LTP-85	D-26373	28.97	31.00	2.03	0.997	0.068	0.6	1.19
LTP-85	D-26374	31.00	33.00	2.00	0.251	0.054	0.51	1.97
LTP-85	D-26375	33.00	34.50	1.50	0.787	0.05	0.32	1.88

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-85	D-26376	34.50	36.61	2.11	0.295	0.362	0.4	1.41
LTP-85	D-26377	36.61	38.00	1.39	0.059	0.02	0.02	1.52
LTP-85	D-26378	38.00	40.00	2.00	0.11	0.017	0.19	2.02
LTP-85	D-26380	40.00	42.00	2.00	0.081	0.007	0.02	1.84
LTP-85	D-26381	42.00	44.00	2.00	0.261	0.056	0.02	1.72
LTP-85	D-26382	44.00	46.00	2.00	0.132	0.03	0.02	1.44
LTP-85	D-26384	46.00	48.00	2.00	0.14	0.003	0.02	1.71
LTP-85	D-26385	48.00	50.00	2.00	0.161	0.076	0.03	1.44
LTP-85	D-26386	50.00	52.00	2.00	0.088	0.012	0.02	1.78
LTP-85	D-26387	52.00	54.00	2.00	0.098	0.035	0.01	1.83
LTP-85	D-26389	54.02	56.00	1.98	0.104	0.031	0.03	1.89
LTP-85	D-26390	56.00	58.00	2.00	0.062	0.006	0.01	2
LTP-85	D-26391	58.00	60.00	2.00	0.1	0.004	0.01	1.59
LTP-85	D-26392	60.00	62.00	2.00	0.214	0.007	0.01	2.17
LTP-85	D-26393	62.00	64.00	2.00	0.124	0.005	0.01	1.32
LTP-85	D-26394	64.00	66.00	2.00	0.107	0.005	0.01	1.52
LTP-85	D-26395	66.00	68.00	2.00	0.047	0.004	0.01	1.4
LTP-85	D-26396	68.00	70.00	2.00	0.005	0.005	0.01	1.35
LTP-85	D-26397	70.00	72.00	2.00	0.048	0.004	0.01	1.51
LTP-85	D-26399	72.00	74.00	2.00	0.109	0.012	0.01	1.25
LTP-85	D-26400	74.00	76.00	2.00	0.107	0.007	0.01	1.29
LTP-85	D-26601	76.00	78.00	2.00	0.336	0.017	0.01	1.99
LTP-85	D-26602	78.00	80.00	2.00	0.273	0.01	0.17	1.7
LTP-85	D-26603	80.00	82.00	2.00	0.051	0.006	0.01	2.72
LTP-85	D-26604	82.00	84.00	2.00	0.007	0.002	0.01	1.08
LTP-85	D-26605	84.00	86.00	2.00	0.005	<0.001	0.01	0.91
LTP-85	D-26606	86.00	88.00	2.00	0.005	0.002	0.01	1.17
LTP-85	D-26607	88.00	90.00	2.00	0.005	0.003	0.03	1.96
LTP-85	D-26609	90.00	92.00	2.00	0.005	0.005	0.05	1.37
LTP-85	D-26610	92.00	94.00	2.00	0.005	0.005	0.28	2.02
LTP-85	D-26611	94.00	96.00	2.00	0.013	0.008	0.77	1.73
LTP-85	D-26612	96.00	97.54	1.54	0.019	0.008	0.79	2.01
LTP-86	D-26613	40.00	42.00	2.00	0.011	0.004	0.01	0.2
LTP-86	D-26614	42.00	44.00	2.00	0.144	0.005	0.13	2.13
LTP-86	D-26615	44.00	46.00	2.00	0.372	0.025	0.06	3.12
LTP-86	D-26616	46.00	48.00	2.00	0.005	0.003	0.02	0.84
LTP-86	D-26617	48.00	50.00	2.00	0.005	0.001	0.01	1.38
LTP-86	D-26618	50.00	52.00	2.00	0.006	0.005	0.04	0.1
LTP-86	D-26619	52.00	53.48	1.48	0.06	0.007	0.03	0.31
LTP-86	D-26620	53.48	56.00	2.52	0.046	0.005	0.01	1.19
LTP-86	D-26621	56.00	58.00	2.00	0.08	0.007	0.01	2.34
LTP-86	D-26622	58.00	60.00	2.00	0.148	0.006	0.03	2.35
LTP-86	D-26623	60.00	62.00	2.00	0.092	0.007	0.03	4.31
LTP-86	D-26625	62.00	64.00	2.00	0.09	0.007	0.04	3.54
LTP-86	D-26626	64.00	66.00	2.00	0.042	0.009	0.04	3.54
LTP-86	D-26627	66.00	68.00	2.00	0.029	0.007	0.03	1.35
LTP-86	D-26628	68.00	70.00	2.00	0.049	0.006	0.02	2.01
LTP-86	D-26629	70.00	72.00	2.00	0.022	0.007	0.02	0.76

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-86	D-26630	72.00	74.00	2.00	0.014	0.004	0.03	0.32
LTP-86	D-26631	74.00	76.00	2.00	0.045	0.002	0.01	1.07
LTP-86	D-26632	76.00	78.00	2.00	0.028	0.001	0.01	0.67
LTP-86	D-26633	78.00	80.00	2.00	0.016	0.004	0.01	0.43
LTP-86	D-26635	80.00	82.00	2.00	0.008	0.01	0.01	0.01
LTP-86	D-26636	82.00	84.00	2.00	0.111	0.056	0.05	1.08
LTP-86	D-26637	84.00	86.00	2.00	0.05	0.005	0.01	1.5
LTP-86	D-26638	86.00	88.00	2.00	0.037	0.006	0.01	1.28
LTP-86	D-26639	88.00	90.00	2.00	0.017	0.006	0.01	0.27
LTP-86	D-26640	90.00	92.00	2.00	0.005	0.008	0.01	0.05
LTP-86	D-26641	92.00	94.00	2.00	0.017	0.005	0.01	0.56
LTP-86	D-26642	94.00	96.00	2.00	0.014	0.005	0.01	0.31
LTP-86	D-26643	96.00	98.00	2.00	0.011	0.007	0.01	0.01
LTP-86	D-26644	98.00	100.00	2.00	0.016	0.005	0.01	0.01
LTP-86	D-26645	130.00	132.00	2.00	0.005	0.013	0.03	1.45
LTP-86	D-26646	132.00	134.00	2.00	0.008	0.006	0.01	1.27
LTP-86	D-26647	134.00	136.00	2.00	0.067	0.009	0.06	2.03
LTP-86	D-26648	136.00	138.00	2.00	0.343	0.006	0.05	4.32
LTP-86	D-26650	138.00	140.00	2.00	0.08	0.008	0.03	0.01
LTP-86	D-26651	140.00	142.00	2.00	0.005	0.007	0.01	0.01
LTP-86	D-26652	142.00	144.00	2.00	0.005	0.006	0.01	0.01
LTP-86	D-26653	144.00	146.00	2.00	0.005	0.003	0.01	0.13
LTP-86	D-26655	146.00	148.00	2.00	0.016	0.006	0.01	0.39
LTP-86	D-26656	148.00	150.00	2.00	0.014	0.002	0.01	0.15
LTP-86	D-26657	150.00	152.00	2.00	0.013	0.004	0.02	0.01
LTP-86	D-26658	178.00	180.00	2.00	0.065	0.009	0.02	1.33
LTP-86	D-26659	180.00	182.00	2.00	0.066	0.01	0.02	2.77
LTP-86	D-26660	182.00	184.00	2.00	0.081	0.005	0.01	3.62
LTP-86	D-26661	184.00	186.00	2.00	0.072	0.015	0.03	3.26
LTP-86	D-26663	186.00	188.00	2.00	0.058	0.006	0.01	1.7
LTP-86	D-26664	188.00	190.00	2.00	0.054	0.004	0.01	2.76
LTP-86	D-26665	190.00	192.00	2.00	0.053	0.004	0.01	3.32
LTP-86	D-26666	192.00	194.00	2.00	0.036	0.177	0.01	3.27
LTP-86	D-26667	194.00	196.00	2.00	0.048	0.005	0.01	1.07
LTP-86	D-26668	196.00	198.00	2.00	0.035	0.006	0.01	1.49
LTP-86	D-26670	198.00	200.00	2.00	0.03	0.013	0.02	4.33
LTP-86	D-26671	200.00	202.00	2.00	0.019	0.008	0.01	3.71
LTP-86	D-26672	202.00	204.00	2.00	0.084	0.006	0.01	5.36
LTP-86	D-26673	204.00	206.00	2.00	0.065	0.007	0.04	5.43
LTP-86	D-26674	206.00	208.00	2.00	0.071	0.008	0.06	5.54
LTP-86	D-26675	208.00	210.00	2.00	0.065	0.006	0.08	5.91
LTP-86	D-26677	210.00	211.84	1.84	0.059	0.008	0.02	5.69
LTP-87	D-26678	56.00	58.00	2.00	0.005	0.005	0.01	0.01
LTP-87	D-26679	58.00	60.00	2.00	0.005	0.005	0.01	0.01
LTP-87	D-26680	60.00	62.00	2.00	0.005	0.004	0.01	0.01
LTP-87	D-26681	62.00	64.00	2.00	0.005	0.004	0.01	0.19
LTP-87	D-26682	64.00	66.00	2.00	0.006	0.006	0.01	0.47
LTP-87	D-26683	66.00	68.00	2.00	0.226	0.037	0.25	3.86

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-87	D-26685	68.00	70.00	2.00	0.133	0.013	0.03	4.42
LTP-87	D-26686	70.00	72.00	2.00	0.103	0.011	0.02	3.68
LTP-87	D-26687	72.00	74.00	2.00	0.213	0.004	0.01	3.51
LTP-87	D-26689	74.00	76.00	2.00	0.449	0.009	0.04	5.51
LTP-87	D-26690	76.00	78.00	2.00	0.315	0.022	0.03	6.67
LTP-87	D-26691	78.00	80.00	2.00	0.215	0.007	0.02	5.43
LTP-87	D-26692	80.00	82.00	2.00	0.133	0.08	0.2	3.68
LTP-87	D-26693	82.00	84.00	2.00	0.146	0.13	0.27	3.99
LTP-87	D-26694	84.00	86.00	2.00	0.051	0.016	0.05	1.05
LTP-87	D-26695	86.00	88.00	2.00	0.039	0.01	0.02	1.01
LTP-87	D-26696	88.00	90.00	2.00	0.022	0.014	0.01	1.17
LTP-87	D-26697	90.00	92.00	2.00	0.005	0.007	0.01	0.24
LTP-87	D-26698	92.00	94.00	2.00	0.005	0.007	0.01	0.01
LTP-87	D-26699	94.00	96.00	2.00	0.005	0.006	0.01	0.01
LTP-87	D-26700	96.00	98.00	2.00	0.021	0.005	0.01	0.69
LTP-87	D-26701	98.00	100.00	2.00	0.012	0.005	0.02	1.09
LTP-87	D-26703	100.00	102.00	2.00	0.021	0.005	0.01	1.44
LTP-87	D-26704	102.00	104.00	2.00	0.09	0.005	0.01	3.24
LTP-87	D-26705	104.00	106.00	2.00	0.055	0.006	0.03	0.97
LTP-87	D-26706	106.00	108.00	2.00	0.005	0.004	0.01	0.01
LTP-87	D-26708	108.00	109.73	1.73	0.005	0.003	0.01	0.01
LTP-88	D-26709	56.00	58.00	2.00	0.005	0.004	0.01	0.01
LTP-88	D-26710	58.00	60.00	2.00	0.005	0.005	0.01	0.01
LTP-88	D-26711	60.00	62.00	2.00	0.013	0.005	0.01	0.29
LTP-88	D-26712	62.00	64.00	2.00	0.32	0.025	0.07	5.21
LTP-88	D-26713	64.00	66.00	2.00	0.519	0.189	0.43	6.84
LTP-88	D-26714	66.00	68.00	2.00	0.572	0.019	0.06	7.02
LTP-88	D-26715	68.00	70.00	2.00	0.227	0.045	0.01	9.99
LTP-88	D-26717	70.00	72.00	2.00	0.14	0.002	0.01	4.92
LTP-88	D-26719	72.00	74.00	2.00	0.055	0.008	0.01	3.15
LTP-88	D-26720	74.00	76.00	2.00	0.37	0.028	0.36	5.6
LTP-88	D-26721	76.00	78.00	2.00	0.099	0.005	0.02	3.54
LTP-88	D-26722	78.00	80.00	2.00	0.006	0.004	0.01	0.09
LTP-88	D-26723	80.00	82.00	2.00	0.014	0.008	0.01	1.57
LTP-88	D-26724	82.00	84.00	2.00	0.007	0.003	0.01	1.98
LTP-88	D-26725	102.00	104.00	2.00	0.005	0.001	0.01	0.64
LTP-88	D-26727	104.00	106.00	2.00	0.005	0.001	0.01	1.13
LTP-88	D-26728	106.00	108.00	2.00	0.005	0.002	0.01	0.46
LTP-88	D-26729	108.00	109.73	1.73	0.005	0.002	0.01	0.32
LTP-89	D-26730	106.00	108.00	2.00	0.019	0.005	0.04	1.47
LTP-89	D-26731	108.00	110.00	2.00	0.06	0.007	0.06	3
LTP-89	D-26732	110.00	112.00	2.00	0.006	0.01	0.01	0.89
LTP-89	D-26733	112.00	114.00	2.00	0.292	0.018	0.19	1.26
LTP-89	D-26734	114.00	116.00	2.00	0.137	0.01	0.05	3.84
LTP-89	D-26735	116.00	118.00	2.00	0.067	0.009	0.02	1.6
LTP-89	D-26737	118.00	120.00	2.00	0.05	0.009	0.02	2.79
LTP-89	D-26738	120.00	122.00	2.00	0.019	0.01	0.02	0.41
LTP-89	D-26739	122.00	124.00	2.00	0.085	0.009	0.01	1.15

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-89	D-26740	124.00	126.00	2.00	0.025	0.007	0.01	0.54
LTP-89	D-26742	126.00	128.00	2.00	0.005	0.009	0.01	0.1
LTP-89	D-26743	128.00	130.00	2.00	0.034	0.011	0.03	4.83
LTP-89	D-26744	130.00	132.00	2.00	0.743	0.112	0.45	8.82
LTP-89	D-26745	132.00	134.00	2.00	0.641	0.432	1	11.84
LTP-89	D-26746	134.00	136.00	2.00	0.109	0.014	0.45	8.99
LTP-89	D-26747	136.00	138.00	2.00	0.106	0.022	0.05	8.99
LTP-89	D-26748	138.00	140.00	2.00	0.089	0.014	0.25	6.52
LTP-89	D-26749	140.00	141.25	1.25	0.309	0.013	0.36	9.24
LTP-89	D-26750	141.25	142.00	0.75	0.532	0.008	0.38	6.74
LTP-89	D-26751	142.00	144.00	2.00	0.183	0.193	0.05	5.7
LTP-89	D-26752	144.00	146.00	2.00	0.234	0.235	0.09	5.06
LTP-89	D-26753	146.00	148.18	2.18	0.329	0.021	0.09	4.6
LTP-89	D-26755	148.18	150.00	1.82	3.618	1.873	0.28	9.03
LTP-89	D-26756	150.00	151.43	1.43	1.324	1.255	0.32	5.7
LTP-89	D-26757	151.43	154.00	2.57	0.194	0.071	0.05	7.33
LTP-89	D-26759	154.00	156.00	2.00	0.123	0.082	0.07	8.29
LTP-89	D-26760	156.00	158.00	2.00	0.064	0.012	0.32	6.72
LTP-89	D-26761	158.00	160.00	2.00	0.049	0.014	0.12	6.37
LTP-89	D-26762	160.00	161.11	1.11	0.054	0.013	0.02	4.19
LTP-89	D-26763	161.11	163.00	1.89	0.24	0.501	0.42	6.22
LTP-89	D-26765	163.00	165.00	2.00	0.607	0.412	0.07	6.08
LTP-89	D-26766	165.00	167.00	2.00	0.275	0.162	0.39	4.95
LTP-89	D-26767	167.00	169.00	2.00	0.143	0.046	0.18	3.59
LTP-89	D-26768	169.00	171.00	2.00	0.262	0.145	0.26	3.94
LTP-89	D-26770	171.00	173.00	2.00	0.209	0.53	0.06	4.67
LTP-89	D-26771	173.00	175.00	2.00	0.296	0.111	0.24	4.03
LTP-89	D-26772	175.00	177.00	2.00	0.219	0.039	0.17	3.9
LTP-89	D-26774	177.00	179.00	2.00	0.396	0.277	0.11	5.16
LTP-89	D-26775	179.00	181.00	2.00	1.128	0.209	0.45	3.82
LTP-89	D-26776	181.00	183.00	2.00	0.162	0.08	0.07	3.47
LTP-89	D-26777	183.00	185.00	2.00	0.166	0.081	0.04	4.07
LTP-89	D-26779	185.00	187.00	2.00	0.338	0.097	0.18	5.55
LTP-89	D-26780	187.00	189.00	2.00	0.299	0.121	0.19	3.79
LTP-89	D-26781	189.00	191.00	2.00	0.218	0.088	0.03	4.41
LTP-89	D-26782	191.00	193.00	2.00	0.285	0.229	0.1	6.86
LTP-89	D-26783	193.00	195.00	2.00	0.1	0.009	0.24	4.59
LTP-89	D-26784	195.00	197.00	2.00	0.928	0.119	0.83	6.85
LTP-89	D-26785	197.00	199.00	2.00	0.21	0.027	0.67	3.82
LTP-89	D-26787	199.00	201.00	2.00	2.357	0.077	0.79	3.35
LTP-89	D-26788	201.00	203.00	2.00	2.513	0.38	2.8	5.01
LTP-89	D-26789	203.00	205.00	2.00	0.348	0.02	0.56	1.96
LTP-89	D-26790	205.00	207.00	2.00	0.255	0.16	0.54	2.3
LTP-89	D-26792	207.00	209.00	2.00	0.249	0.098	0.4	3.05
LTP-89	D-26793	209.00	211.00	2.00	0.209	0.035	0.41	3.38
LTP-89	D-26794	211.00	213.36	2.36	0.093	0.026	0.19	2.02
LTP-90	D-26795	27.00	29.10	2.10	0.036	0.034	0.03	0.35
LTP-90	D-26796	29.10	31.00	1.90	0.025	0.023	0.01	1.59

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-90	D-26797	31.00	33.00	2.00	0.018	0.007	0.01	0.98
LTP-90	D-26798	33.00	35.00	2.00	0.224	0.012	0.07	3.26
LTP-90	D-26799	35.00	37.00	2.00	0.251	0.016	0.14	5.14
LTP-90	D-26800	37.00	39.00	2.00	0.599	0.015	0.38	7.25
LTP-90	D-26802	39.00	41.00	2.00	0.375	0.011	0.09	5.15
LTP-90	D-26803	41.00	43.00	2.00	2.492	0.034	0.33	3.95
LTP-90	D-26804	43.00	44.92	1.92	4.229	0.073	1.05	4.72
LTP-90	D-26805	44.92	47.00	2.08	2.634	0.062	1.24	3.65
LTP-90	D-26806	47.00	49.00	2.00	4.138	0.096	1.84	3.22
LTP-90	D-26807	49.00	51.00	2.00	1.315	0.022	0.47	3.77
LTP-90	D-26808	51.00	53.00	2.00	1.288	0.047	0.97	5.13
LTP-90	D-26810	53.00	55.00	2.00	0.804	0.064	0.62	4.02
LTP-90	D-26811	55.00	57.26	2.26	0.348	0.08	0.43	3.18
LTP-90	D-26812	57.26	59.00	1.74	0.186	0.042	0.41	7.49
LTP-90	D-26813	59.00	61.00	2.00	0.196	0.019	0.2	15.06
LTP-90	D-26814	61.00	63.00	2.00	0.503	0.026	0.41	12.39
LTP-90	D-26815	63.00	65.00	2.00	1.291	0.014	0.2	12.51
LTP-90	D-26816	65.00	67.00	2.00	4.174	0.028	0.61	9.69
LTP-90	D-26817	67.00	69.00	2.00	0.315	0.012	0.24	8.93
LTP-90	D-26818	69.00	71.00	2.00	1.584	0.011	0.37	4.34
LTP-90	D-26819	71.00	73.00	2.00	1.939	0.004	0.11	5.42
LTP-90	D-26820	73.00	75.00	2.00	3.120	0.026	0.42	4.91
LTP-90	D-26821	75.00	77.00	2.00	4.537	0.022	0.76	3.86
LTP-90	D-26822	77.00	79.00	2.00	0.156	0.038	0.23	2.55
LTP-90	D-26823	79.00	81.00	2.00	1.603	0.151	3.28	6.35
LTP-90	D-26824	81.00	83.00	2.00	0.235	0.03	0.26	2.39
LTP-90	D-26825	83.00	85.00	2.00	0.329	0.063	0.62	3.15
LTP-90	D-26826	85.00	87.00	2.00	0.189	0.066	0.5	2.22
LTP-90	D-26828	87.00	89.00	2.00	0.058	0.023	0.07	1.55
LTP-90	D-26829	89.00	91.00	2.00	0.495	0.019	0.12	1.96
LTP-90	D-26830	91.00	93.05	2.05	0.084	0.016	0.02	1.26
LTP-90	D-26832	93.05	95.00	1.95	0.019	0.003	0.01	0.37
LTP-90	D-26833	95.00	97.00	2.00	0.005	0.004	0.01	<0.05
LTP-90	D-26834	97.00	98.83	1.83	0.005	0.003	0.01	0.79
LTP-90	D-26835	98.83	101.00	2.17	0.034	0.003	0.04	5.13
LTP-90	D-26836	101.00	103.74	2.74	0.098	0.019	0.52	6.11
LTP-90	D-26837	103.74	106.00	2.26	5.012	0.795	0.01	3.78
LTP-90	D-26839	106.00	108.00	2.00	0.176	0.339	0.01	2.58
LTP-90	D-26840	108.00	110.00	2.00	0.199	0.42	0.01	3.43
LTP-90	D-26841	110.00	112.00	2.00	0.059	0.121	0.12	8.17
LTP-90	D-26842	112.00	113.91	1.91	0.238	0.043	1.82	12.04
LTP-90	D-26843	113.91	116.00	2.09	1.397	1.373	0.29	6.96
LTP-90	D-26844	116.00	118.00	2.00	6.496	1.651	0.1	4.11
LTP-90	D-26846	118.00	120.00	2.00	3.465	0.891	0.11	4.97
LTP-90	D-26847	120.00	122.00	2.00	0.619	1.432	0.02	3.28
LTP-90	D-26848	122.00	124.00	2.00	30.500	2.56	0.03	4.63
LTP-90	D-26849	124.00	126.00	2.00	5.943	0.987	0.04	3.85
LTP-90	D-26850	126.00	128.00	2.00	0.843	0.362	0.06	4.71

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-90	D-26851	128.00	130.00	2.00	0.699	0.66	0.03	5.09
LTP-90	D-26852	130.00	132.00	2.00	0.691	0.542	0.06	4.53
LTP-90	D-26853	132.00	134.00	2.00	0.989	0.624	0.01	5.11
LTP-90	D-26854	134.00	136.00	2.00	6.371	0.724	0.02	5.58
LTP-90	D-26855	136.00	138.00	2.00	0.399	0.316	0.06	6.04
LTP-90	D-26856	138.00	140.00	2.00	11.500	1.649	0.02	6.3
LTP-90	D-26858	140.00	142.00	2.00	0.955	0.562	0.02	5.14
LTP-90	D-26859	142.00	144.00	2.00	0.212	0.155	0.03	3.35
LTP-90	D-26860	144.00	146.00	2.00	0.366	0.197	0.01	4.47
LTP-90	D-26861	146.00	148.00	2.00	0.391	0.582	0.01	4.87
LTP-90	D-26862	148.00	150.00	2.00	0.217	0.08	0.02	4.79
LTP-90	D-26863	150.00	152.17	2.17	0.173	0.081	0.02	4.31
LTP-90	D-26865	152.27	154.00	1.73	0.123	0.002	0.03	4.31
LTP-90	D-26866	154.00	156.00	2.00	0.151	0.001	0.02	3.99
LTP-90	D-26867	156.00	158.00	2.00	0.266	0.003	0.03	4.64
LTP-90	D-26868	158.00	160.00	2.00	0.201	0.003	0.02	4.97
LTP-90	D-26869	160.00	161.40	1.40	0.361	0.027	0.02	5.23
LTP-90	D-26870	161.40	163.83	2.43	1.498	0.026	0.25	19.68
LTP-90	D-26871	163.83	166.00	2.17	0.559	0.012	0.42	11.64
LTP-90	D-26873	166.00	168.00	2.00	0.438	0.009	0.13	13.14
LTP-90	D-26874	168.00	170.00	2.00	0.370	0.035	1.7	8.63
LTP-90	D-26875	170.00	172.05	2.05	0.359	0.018	0.91	8.99
LTP-90	D-26876	172.05	174.00	1.95	0.167	0.148	0.09	6.1
LTP-90	D-26877	174.00	176.00	2.00	0.269	0.074	0.18	6.48
LTP-90	D-26878	176.00	178.00	2.00	0.249	0.005	0.01	7.34
LTP-90	D-26879	178.00	180.00	2.00	0.351	0.039	0.01	8.51
LTP-90	D-26880	180.00	182.00	2.00	0.335	0.364	0.01	7.48
LTP-90	D-26881	182.00	184.00	2.00	7.994	4.643	0.03	10.36
LTP-90	D-26882	184.00	186.00	2.00	0.807	1.994	0.18	7.4
LTP-90	D-26884	186.00	188.00	2.00	0.361	0.63	0.32	7.76
LTP-90	D-26885	188.00	190.00	2.00	0.223	0.123	0.14	7.05
LTP-90	D-26886	190.00	192.00	2.00	0.312	0.139	0.06	8.41
LTP-90	D-26887	192.00	194.00	2.00	0.710	0.46	0.08	9.72
LTP-90	D-26888	194.00	196.00	2.00	0.367	0.146	0.02	9.64
LTP-90	D-26889	196.00	198.00	2.00	0.228	0.052	0.01	7.66
LTP-90	D-26891	198.00	200.00	2.00	0.236	0.141	0.15	6.57
LTP-90	D-26892	200.00	202.00	2.00	1.469	0.24	0.12	4.89
LTP-90	D-26893	202.00	203.97	1.97	0.584	0.381	0.07	5.45
LTP-90	D-26895	203.97	206.00	2.03	0.200	0.016	0.07	6.44
LTP-90	D-26896	206.00	208.00	2.00	1.066	0.011	0.01	8.92
LTP-90	D-26897	208.00	210.00	2.00	0.290	0.015	0.37	7.56
LTP-90	D-26898	210.00	212.00	2.00	0.146	0.005	0.03	5.97
LTP-90	D-26899	212.00	214.00	2.00	0.005	0.005	0.01	4.06
LTP-90	D-26900	214.00	216.00	2.00	0.099	0.006	0.02	4.88
LTP-90	D-26901	216.00	218.00	2.00	0.318	2.347	0.05	9.31
LTP-90	D-26902	218.00	220.00	2.00	1.218	1.235	0.1	5.64
LTP-90	D-26903	220.00	222.00	2.00	1.322	2.486	0.03	6.5
LTP-90	D-26904	222.00	224.00	2.00	4.224	1.229	0.06	5.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-90	D-26905	224.00	226.00	2.00	57.800	3.376	0.11	7.56
LTP-90	D-26907	226.00	228.00	2.00	44.600	2.16	0.18	7.19
LTP-90	D-26908	228.00	230.00	2.00	7.124	0.969	0.03	6.2
LTP-90	D-26909	230.00	232.00	2.00	0.435	0.298	0.01	4.36
LTP-90	D-26910	232.00	234.00	2.00	0.411	0.456	0.01	4.8
LTP-90	D-26911	234.00	236.00	2.00	0.654	1.775	0.02	9.4
LTP-90	D-26913	236.00	238.00	2.00	0.576	0.679	0.05	5.34
LTP-90	D-26914	238.00	240.00	2.00	0.537	0.77	0.16	4.99
LTP-90	D-26915	240.00	242.00	2.00	0.749	0.464	0.06	6.38
LTP-90	D-26916	242.00	244.00	2.00	0.702	0.339	0.08	6.22
LTP-90	D-26917	244.00	246.00	2.00	14.600	0.716	0.06	7.59
LTP-90	D-26919	246.00	248.00	2.00	0.696	0.921	0.37	9.16
LTP-90	D-26920	248.00	250.00	2.00	0.652	0.283	0.51	7.21
LTP-90	D-26921	250.00	252.00	2.00	0.406	0.358	0.13	6.95
LTP-90	D-26922	252.00	254.00	2.00	0.455	0.529	0.44	7.85
LTP-90	D-26923	254.00	256.00	2.00	0.983	0.245	0.11	6.69
LTP-90	D-26924	256.00	258.00	2.00	0.862	0.27	0.07	5.68
LTP-90	D-26926	258.00	260.00	2.00	0.454	0.178	0.07	5.39
LTP-90	D-26927	260.00	262.00	2.00	0.312	0.052	0.01	3.59
LTP-90	D-26928	262.00	264.00	2.00	0.399	0.184	0.04	5.27
LTP-90	D-26929	264.00	265.18	1.18	0.200	0.179	0.01	4.34
LTP-91	D-26930	138.00	140.00	2.00	0.062	0.038	0.32	1.09
LTP-91	D-26931	140.00	142.42	2.42	0.066	0.043	0.2	1.03
LTP-91	D-26932	142.42	144.00	1.58	0.05	0.021	0.23	5.05
LTP-91	D-26933	144.00	146.00	2.00	0.005	0.008	0.02	11.6
LTP-91	D-26934	146.00	148.00	2.00	0.017	0.011	0.23	12.89
LTP-91	D-26936	148.00	150.00	2.00	0.014	0.015	0.03	9.04
LTP-91	D-26937	150.00	152.00	2.00	0.019	0.019	0.13	10.96
LTP-91	D-26938	152.00	154.00	2.00	0.039	0.011	0.05	11.59
LTP-91	D-26939	154.00	156.00	2.00	0.04	0.008	0.05	9.43
LTP-91	D-26940	156.00	158.00	2.00	0.12	0.009	0.04	8.85
LTP-91	D-26941	158.00	160.00	2.00	0.143	0.008	0.01	10.43
LTP-91	D-26942	160.00	162.00	2.00	0.197	0.007	0.01	8.83
LTP-91	D-26943	162.00	164.00	2.00	0.236	0.006	0.06	8.05
LTP-91	D-26944	164.00	166.00	2.00	0.209	0.01	0.03	9.28
LTP-91	D-26945	166.00	168.00	2.00	0.241	0.01	0.02	6.58
LTP-91	D-26946	168.00	170.00	2.00	0.135	0.003	0.02	5.75
LTP-91	D-26947	170.00	172.00	2.00	0.115	0.003	0.02	4.11
LTP-91	D-26948	172.00	174.00	2.00	0.089	0.002	0.02	3.31
LTP-91	D-26950	174.00	176.00	2.00	0.118	0.003	0.02	4.57
LTP-91	D-26951	176.00	178.00	2.00	0.15	0.006	0.02	6.94
LTP-91	D-26952	178.00	180.00	2.00	0.071	0.008	0.08	7.01
LTP-91	D-26953	180.00	181.56	1.56	0.181	0.007	0.04	11.56
LTP-91	D-26954	181.56	184.00	2.44	0.119	0.003	0.2	6.02
LTP-91	D-26956	184.00	186.00	2.00	0.175	0.091	0.14	5.51
LTP-91	D-26957	186.00	188.00	2.00	0.353	0.333	0.16	7.79
LTP-91	D-26958	188.00	190.00	2.00	0.179	0.069	0.01	5.6
LTP-91	D-26959	190.00	191.95	1.95	0.140	0.032	0.03	4.07

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-91	D-26961	191.95	194.00	2.05	5.517	1.905	0.39	8.9
LTP-91	D-26962	194.00	196.00	2.00	5.61	0.724	0.23	5.9
LTP-91	D-26963	196.00	198.00	2.00	0.274	0.21	0.1	4.06
LTP-91	D-26965	198.00	200.00	2.00	0.327	0.151	0.33	4.96
LTP-91	D-26966	200.00	202.00	2.00	0.877	0.683	0.47	5.65
LTP-91	D-26967	202.00	204.00	2.00	0.998	0.483	0.15	4.93
LTP-91	D-26968	204.00	206.00	2.00	2.804	0.835	0.79	5.3
LTP-91	D-26969	206.00	208.00	2.00	0.415	0.175	0.62	3.77
LTP-91	D-26970	208.00	210.00	2.00	0.336	0.193	0.7	3.89
LTP-91	D-26971	210.00	212.00	2.00	0.385	0.117	0.88	3.6
LTP-91	D-26973	212.00	214.00	2.00	0.343	0.14	1.06	4.34
LTP-91	D-26974	214.00	216.00	2.00	0.331	0.145	0.55	4.78
LTP-91	D-26975	216.00	218.00	2.00	0.734	0.202	0.97	4.74
LTP-91	D-26976	218.00	220.00	2.00	0.402	0.104	0.91	2.94
LTP-91	D-26977	220.00	222.00	2.00	0.306	0.146	3.32	3.79
LTP-91	D-26979	222.00	224.00	2.00	0.22	0.111	1.23	4.23
LTP-91	D-26980	224.00	226.00	2.00	0.266	0.069	1.29	4.84
LTP-91	D-26981	226.00	228.00	2.00	0.152	0.031	0.57	2.81
LTP-91	D-26982	228.00	230.00	2.00	0.162	0.111	1.25	4.57
LTP-91	D-26983	230.00	232.00	2.00	0.151	0.028	0.72	4.38
LTP-91	D-26984	232.00	234.70	2.70	0.306	0.192	0.58	6.31
LTP-92	D-26986	24.00	26.34	2.34	0.038	0.006	0.01	0.05
LTP-92	D-26987	26.34	28.19	1.85	0.091	0.008	0.020	1.25
LTP-92	D-26988	28.19	30.00	1.81	0.188	0.013	0.040	3.61
LTP-92	D-26989	30.00	32.00	2.00	0.661	0.021	0.010	4.69
LTP-92	D-26990	32.00	34.00	2.00	0.464	0.021	0.090	6.76
LTP-92	D-26991	34.00	36.00	2.00	2.423	0.026	0.480	2.85
LTP-92	D-26992	36.00	38.00	2.00	1.412	0.031	0.170	3.87
LTP-92	D-26993	38.00	40.00	2.00	2.235	0.027	0.680	4.44
LTP-92	D-26994	40.00	42.00	2.00	0.391	0.029	0.300	2.18
LTP-92	D-26995	42.00	44.00	2.00	0.763	0.008	0.030	2.32
LTP-92	D-26997	44.00	46.00	2.00	0.451	0.009	0.050	2.06
LTP-92	D-26998	46.00	48.00	2.00	0.144	0.005	0.030	1.95
LTP-92	D-26999	48.00	50.00	2.00	0.285	0.024	0.080	2.3
LTP-92	D-27000	50.00	52.00	2.00	0.253	0.012	0.030	2.47
LTP-92	D-27001	52.00	54.00	2.00	0.300	0.047	0.020	4.4
LTP-92	D-27002	54.00	56.00	2.00	0.477	0.009	0.060	2.49
LTP-92	D-27003	56.00	58.00	2.00	0.329	0.015	0.030	2.61
LTP-92	D-27004	58.00	60.00	2.00	0.137	0.007	0.030	2.11
LTP-92	D-27005	60.00	62.00	2.00	0.135	0.028	0.030	2.56
LTP-92	D-27006	62.00	64.00	2.00	0.410	0.033	0.060	4.55
LTP-92	D-27008	64.00	66.00	2.00	0.739	0.006	0.020	5.29
LTP-92	D-27009	66.00	68.00	2.00	0.934	0.006	0.020	2.6
LTP-92	D-27010	68.00	70.00	2.00	0.171	0.003	0.010	2.47
LTP-92	D-27011	70.00	72.00	2.00	1.440	0.040	0.330	4.53
LTP-92	D-27012	72.00	74.00	2.00	0.866	0.079	0.310	6.41
LTP-92	D-27013	74.00	76.00	2.00	0.505	0.022	0.070	1.31
LTP-92	D-27014	76.00	78.00	2.00	0.272	0.036	0.360	3.34

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-92	D-27015	78.00	80.00	2.00	0.327	0.076	0.140	2.75
LTP-92	D-27016	80.00	82.00	2.00	0.329	0.022	0.130	0.76
LTP-92	D-27018	82.00	84.00	2.00	0.107	0.005	0.020	0.85
LTP-92	D-27019	84.00	86.00	2.00	0.046	0.006	0.010	0.61
LTP-92	D-27020	86.00	88.00	2.00	0.050	0.006	0.010	0.78
LTP-92	D-27021	88.00	90.00	2.00	0.011	0.004	0.010	0.4
LTP-92	D-27022	90.00	92.00	2.00	0.022	0.005	0.010	0.27
LTP-92	D-27023	92.00	94.00	2.00	0.025	0.005	0.120	0.41
LTP-92	D-27024	94.00	96.00	2.00	0.007	0.005	0.010	1.28
LTP-92	D-27025	96.00	98.00	2.00	0.008	0.005	0.010	1.85
LTP-92	D-27026	98.00	100.00	2.00	0.005	0.003	0.010	1.19
LTP-92	D-27028	100.00	101.49	1.49	0.005	0.008	0.010	0.98
LTP-92	D-27029	101.49	104.00	2.51	0.214	0.017	0.700	4.22
LTP-92	D-27030	104.00	106.00	2.00	0.096	0.039	0.530	2.55
LTP-92	D-27031	106.00	108.00	2.00	0.156	0.041	0.610	2.16
LTP-92	D-27032	108.00	110.00	2.00	0.089	0.188	0.040	1.49
LTP-92	D-27033	110.00	112.00	2.00	0.091	0.215	0.140	2.1
LTP-92	D-27034	112.00	114.00	2.00	0.019	0.009	0.330	4.44
LTP-92	D-27035	114.00	116.00	2.00	0.027	0.007	0.310	9.73
LTP-92	D-27036	116.00	118.00	2.00	0.044	0.104	0.010	10.57
LTP-92	D-27037	118.00	120.00	2.00	0.027	0.007	0.010	1.55
LTP-92	D-27038	120.00	122.00	2.00	0.212	0.029	0.880	6.92
LTP-92	D-27039	122.00	124.00	2.00	0.077	0.007	<0.01	9.16
LTP-92	D-27040	124.00	125.72	1.72	0.186	0.023	1.140	9.64
LTP-92	D-27041	125.72	128.08	2.36	0.122	0.172	0.160	4.86
LTP-92	D-27042	128.08	130.00	1.92	5.719	1.212	0.400	8.34
LTP-92	D-27043	130.00	132.00	2.00	57.500	2.378	0.660	7.43
LTP-92	D-27044	132.00	134.00	2.00	14.300	0.891	0.460	5.75
LTP-92	D-27045	134.00	136.00	2.00	1.559	0.579	0.410	4.07
LTP-92	D-27046	136.00	138.00	2.00	7.041	4.119	0.040	7.58
LTP-92	D-27047	138.00	140.00	2.00	0.476	0.244	0.040	3.67
LTP-92	D-27048	140.00	142.00	2.00	1.932	0.501	0.130	4.02
LTP-92	D-27049	142.00	144.00	2.00	1.127	0.192	1.090	3.91
LTP-92	D-27051	144.00	145.82	1.82	0.147	0.039	0.060	3.89
LTP-92	D-27052	145.82	148.00	2.18	0.073	0.002	0.050	3.47
LTP-92	D-27053	148.00	150.00	2.00	0.068	0.006	0.600	4.6
LTP-92	D-27054	150.00	152.00	2.00	0.065	0.010	0.740	3.59
LTP-92	D-27055	152.00	154.00	2.00	0.028	0.006	1.060	4.99
LTP-92	D-27056	154.00	156.00	2.00	0.065	0.018	0.570	6.47
LTP-92	D-27057	156.00	158.00	2.00	0.054	0.016	0.670	7.23
LTP-92	D-27059	158.00	160.00	2.00	0.164	0.029	0.500	8.67
LTP-92	D-27060	160.00	162.00	2.00	0.099	0.009	0.540	9.24
LTP-92	D-27061	162.00	163.94	1.94	0.096	0.026	1.080	8.62
LTP-92	D-27062	163.94	166.00	2.06	0.196	0.034	0.490	5.51
LTP-92	D-27063	166.00	168.00	2.00	0.192	0.029	0.400	3.02
LTP-92	D-27064	168.00	170.00	2.00	0.149	0.071	0.350	2.73
LTP-92	D-27065	170.00	172.00	2.00	0.113	0.013	0.490	2.95
LTP-92	D-27066	172.00	174.00	2.00	0.085	0.021	0.990	2.62

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-92	D-27068	174.00	176.00	2.00	0.054	0.009	0.410	2.75
LTP-92	D-27069	176.00	178.00	2.00	0.047	0.007	0.580	2.61
LTP-92	D-27070	178.00	180.00	2.00	0.056	0.005	0.370	6.54
LTP-92	D-27071	180.00	182.00	2.00	0.206	0.015	1.040	19.64
LTP-92	D-27072	182.00	184.00	2.00	1.323	0.010	0.650	9.77
LTP-92	D-27073	184.00	186.00	2.00	0.364	0.080	0.230	10.46
LTP-92	D-27074	186.00	188.00	2.00	0.289	0.085	0.200	7.57
LTP-92	D-27075	188.00	190.00	2.00	0.408	0.096	0.030	7.69
LTP-92	D-27076	190.00	192.00	2.00	0.197	0.027	0.140	4.35
LTP-92	D-27077	192.00	194.00	2.00	0.179	0.006	0.180	5.11
LTP-92	D-27078	194.00	196.00	2.00	0.036	0.006	0.120	3.03
LTP-92	D-27079	196.00	198.00	2.00	0.216	0.009	0.400	6.76
LTP-92	D-27080	198.00	200.00	2.00	0.126	0.004	0.210	3.9
LTP-92	D-27081	200.00	202.00	2.00	0.062	0.003	0.010	4.58
LTP-92	D-27082	202.00	204.00	2.00	0.082	0.004	0.010	6.84
LTP-92	D-27083	204.00	206.00	2.00	0.042	0.003	0.020	3.43
LTP-92	D-27084	206.00	208.00	2.00	0.026	0.004	0.010	4.22
LTP-92	D-27085	208.00	210.00	2.00	0.005	0.003	0.010	3.24
LTP-92	D-27086	210.00	212.50	2.50	0.040	0.004	0.010	6.81
LTP-92	D-27087	212.50	215.02	2.52	0.170	0.041	0.110	8.45
LTP-92	D-27088	215.02	216.41	1.39	0.380	0.238	0.380	14.06
LTP-92	D-27089	216.41	218.00	1.59	0.194	0.411	1.970	9.26
LTP-92	D-27091	218.00	220.00	2.00	0.212	0.179	0.290	5.15
LTP-92	D-27092	220.00	222.00	2.00	0.335	0.152	0.010	4.63
LTP-92	D-27093	222.00	224.00	2.00	0.471	0.220	0.020	4.83
LTP-92	D-27094	224.00	226.00	2.00	0.412	0.227	0.020	4.61
LTP-92	D-27095	226.00	227.59	1.59	3.905	3.430	0.010	8.88
LTP-92	D-27096	227.59	230.00	2.41	0.238	0.320	0.010	4.97
LTP-92	D-27098	230.00	232.00	2.00	0.599	0.547	0.010	7.01
LTP-92	D-27099	232.00	234.00	2.00	0.305	0.314	0.020	4.94
LTP-92	D-27100	234.00	236.00	2.00	0.732	0.739	0.050	6.41
LTP-92	D-27101	236.00	238.00	2.00	0.418	0.878	0.010	6.29
LTP-92	D-27102	238.00	240.00	2.00	0.530	0.744	0.010	6.52
LTP-92	D-27103	240.00	242.00	2.00	0.483	0.329	0.050	4.76
LTP-92	D-27104	242.00	243.93	1.93	0.371	0.571	0.020	6.23
LTP-92	D-27105	243.93	246.00	2.07	42.000	2.828	0.110	9.62
LTP-92	D-27107	246.00	247.91	1.91	12.400	4.043	0.070	15.47
LTP-92	D-27108	247.91	250.00	2.09	0.559	0.424	0.030	6.62
LTP-92	D-27109	250.00	252.00	2.00	0.813	0.335	0.020	5.03
LTP-92	D-27110	252.00	254.00	2.00	0.936	1.198	0.030	7.95
LTP-92	D-27111	254.00	256.00	2.00	0.823	0.411	0.010	6.34
LTP-92	D-27112	256.00	258.00	2.00	13.400	0.869	0.140	5.95
LTP-92	D-27113	258.00	260.00	2.00	5.911	2.415	0.010	9.37
LTP-92	D-27115	260.00	262.00	2.00	8.216	2.272	0.010	7.41
LTP-92	D-27116	262.00	264.00	2.00	7.379	1.832	0.020	13.99
LTP-92	D-27117	264.00	266.00	2.00	2.081	1.118	0.030	10.94
LTP-92	D-27118	266.00	268.00	2.00	1.132	0.183	0.040	10.18
LTP-92	D-27119	268.00	270.00	2.00	2.868	0.345	1.960	8.97

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-92	D-27120	270.00	272.00	2.00	3.611	0.596	0.490	7.11
LTP-92	D-27121	272.00	274.00	2.00	19.900	2.883	0.040	6.9
LTP-92	D-27122	274.00	276.00	2.00	74.700	2.805	0.070	6.47
LTP-92	D-27123	276.00	278.00	2.00	31.100	1.678	0.020	9.35
LTP-92	D-27124	278.00	280.00	2.00	27.000	2.415	0.590	8.41
LTP-92	D-27125	280.00	282.00	2.00	42.600	1.941	0.110	11.71
LTP-92	D-27126	282.00	284.00	2.00	17.500	0.731	2.300	6.61
LTP-92	D-27128	284.00	286.00	2.00	4.019	0.259	0.990	3.67
LTP-92	D-27129	286.00	288.00	2.00	11.200	0.072	0.850	4.34
LTP-92	D-27130	288.00	290.00	2.00	0.449	0.034	0.050	4.53
LTP-92	D-27132	290.00	292.00	2.00	0.274	0.018	0.020	3.81
LTP-92	D-27133	292.00	294.00	2.00	0.323	0.054	0.030	3.61
LTP-92	D-27134	294.00	296.00	2.00	0.277	0.167	0.020	3.71
LTP-92	D-27136	296.00	298.00	2.00	0.806	0.441	0.030	15.08
LTP-92	D-27137	298.00	300.00	2.00	0.317	0.228	0.020	8.77
LTP-92	D-27138	300.00	302.00	2.00	0.244	0.072	0.020	5.83
LTP-92	D-27139	302.00	304.00	2.00	0.181	0.115	0.020	7.41
LTP-92	D-27140	304.00	306.00	2.00	0.150	0.422	0.030	5.74
LTP-92	D-27141	306.00	308.00	2.00	0.171	0.132	0.060	6.13
LTP-92	D-27143	308.00	310.00	2.00	0.355	0.231	0.010	6.83
LTP-92	D-27144	310.00	312.00	2.00	0.306	0.470	0.020	5.91
LTP-92	D-27145	312.00	314.00	2.00	0.198	0.414	0.020	6.12
LTP-92	D-27146	314.00	316.00	2.00	0.199	0.743	0.020	7.83
LTP-92	D-27148	316.00	318.00	2.00	0.226	2.360	0.010	8.92
LTP-92	D-27149	318.00	320.00	2.00	0.154	0.377	0.050	5.93
LTP-92	D-27150	320.00	322.00	2.00	0.669	1.368	0.010	7.5
LTP-92	D-27151	322.00	324.00	2.00	1.355	2.640	0.130	8.79
LTP-92	D-27152	324.00	326.00	2.00	1.481	1.300	0.290	7.36
LTP-92	D-27153	326.00	328.00	2.00	0.527	2.217	0.030	7.75
LTP-92	D-27155	328.00	330.00	2.00	0.145	1.135	0.030	7.94
LTP-92	D-27156	330.00	332.00	2.00	0.156	0.899	0.030	5.6
LTP-92	D-27157	332.00	334.00	2.00	0.646	1.291	0.070	4.55
LTP-92	D-27158	334.00	336.36	2.36	0.286	1.508	0.010	6.62
LTP-92	D-27159	336.36	338.00	1.64	0.148	8.714	0.010	10.69
LTP-92	D-27160	338.00	340.00	2.00	0.226	3.035	0.010	12.75
LTP-92	D-27161	340.00	342.00	2.00	0.234	1.243	0.010	14.8
LTP-92	D-27162	342.00	344.00	2.00	0.432	1.264	0.060	15.97
LTP-92	D-27163	344.00	346.00	2.00	0.631	1.222	0.020	11.94
LTP-92	D-27164	346.00	348.00	2.00	0.481	0.854	0.010	16.91
LTP-92	D-27165	348.00	350.76	2.76	0.731	0.311	0.020	8.73
LTP-92	D-27166	350.76	352.00	1.24	0.158	0.265	0.320	6.2
LTP-92	D-27167	352.00	354.00	2.00	0.169	0.525	0.060	8.64
LTP-92	D-27168	354.00	356.00	2.00	0.184	0.107	0.070	7.4
LTP-92	D-27170	356.00	358.00	2.00	0.203	0.025	0.160	7.03
LTP-92	D-27171	358.00	360.00	2.00	0.116	0.045	0.150	3.38
LTP-92	D-27172	360.00	361.79	1.79	0.171	0.097	0.310	3.65
LTP-92	D-27174	361.79	364.00	2.21	0.107	0.167	0.170	5.29
LTP-92	D-27175	364.00	365.76	1.76	0.133	0.007	0.260	2.03

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-92	D-27176	365.76	368.00	2.24	0.291	0.014	0.080	5.72
LTP-92	D-27177	368.00	370.00	2.00	0.135	0.011	0.160	6.66
LTP-92	D-27178	370.00	372.00	2.00	0.227	0.077	0.060	9.87
LTP-92	D-27179	372.00	374.00	2.00	0.110	0.010	0.190	7.26
LTP-92	D-27180	374.00	376.00	2.00	0.100	0.010	0.510	7.16
LTP-92	D-27181	376.00	378.00	2.00	0.105	0.011	0.160	6.36
LTP-92	D-27182	378.00	380.00	2.00	0.045	0.011	0.050	6.3
LTP-92	D-27183	380.00	382.00	2.00	0.036	0.022	0.020	7.79
LTP-92	D-27184	382.00	384.00	2.00	0.093	0.033	0.030	9.66
LTP-92	D-27186	384.00	386.00	2.00	0.054	0.065	0.270	4.43
LTP-92	D-27187	386.00	388.00	2.00	0.024	0.087	0.050	5.95
LTP-92	D-27188	388.00	390.00	2.00	0.025	0.021	0.040	6.44
LTP-92	D-27189	390.00	392.00	2.00	0.037	0.017	0.040	6.51
LTP-92	D-27190	392.00	394.00	2.00	0.046	0.024	0.060	8.5
LTP-92	D-27191	394.00	396.00	2.00	0.073	0.023	0.570	11.12
LTP-92	D-27192	396.00	398.98	2.98	0.068	0.022	0.150	7.73
LTP-93	D-27193	32.00	34.00	2.00	0.005	0.003	0.01	0.05
LTP-93	D-27194	34.00	36.00	2.00	0.005	0.005	0.01	0.05
LTP-93	D-27195	36.00	38.00	2.00	0.005	0.004	0.01	0.05
LTP-93	D-27196	38.00	40.00	2.00	0.005	0.005	0.01	0.05
LTP-93	D-27197	40.00	42.00	2.00	0.006	0.004	0.01	0.05
LTP-93	D-27198	42.00	44.58	2.58	0.009	0.004	0.01	0.05
LTP-93	D-27199	44.58	46.00	1.42	0.338	0.024	0.02	1.58
LTP-93	D-27200	46.00	48.00	2.00	0.212	0.007	0.02	1.57
LTP-93	D-27201	48.00	50.00	2.00	1.526	0.018	0.170	9.54
LTP-93	D-27202	50.00	51.67	1.67	0.06	0.01	0.04	6.42
LTP-93	D-27203	51.67	54.00	2.33	4.06	0.071	1.150	6.42
LTP-93	D-27205	54.00	56.00	2.00	0.649	0.017	0.280	2.93
LTP-93	D-27206	56.00	58.00	2.00	0.092	0.041	0.210	1.32
LTP-93	D-27207	58.00	60.00	2.00	0.228	0.024	0.190	1.5
LTP-93	D-27208	60.00	62.00	2.00	0.216	0.016	0.05	1.51
LTP-93	D-27209	62.00	64.00	2.00	0.063	0.005	<0.01	0.61
LTP-93	D-27210	64.00	66.00	2.00	0.156	0.007	0.11	0.99
LTP-93	D-27211	66.00	68.00	2.00	15.00	0.107	4.77	4.05
LTP-93	D-27212	68.00	70.00	2.00	5.22	0.056	0.770	3.07
LTP-93	D-27213	70.00	72.00	2.00	0.667	0.032	0.290	1.83
LTP-93	D-27214	72.00	74.00	2.00	1.924	0.033	0.780	7.27
LTP-93	D-27215	74.00	76.00	2.00	0.340	0.013	0.12	12.62
LTP-93	D-27217	76.00	78.00	2.00	0.108	0.021	0.150	14.29
LTP-93	D-27218	78.00	80.00	2.00	0.069	0.032	0.08	15.49
LTP-93	D-27219	80.00	82.30	2.30	0.264	0.018	0.08	9.34
LTP-93	D-27220	82.30	84.00	1.70	0.325	0.039	0.09	2.29
LTP-93	D-27221	84.00	85.87	1.87	1.772	0.118	1.86	4.19
LTP-93	D-27222	85.87	88.00	2.13	0.175	0.007	0.09	14.77
LTP-93	D-27223	88.00	90.00	2.00	0.117	0.018	0.150	11.81
LTP-93	D-27224	90.00	92.00	2.00	0.631	0.01	0.14	7.79
LTP-93	D-27225	92.00	94.00	2.00	0.110	0.018	0.04	2.66
LTP-93	D-27226	94.00	96.00	2.00	0.083	0.08	0.04	1.49

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-93	D-27227	96.00	98.00	2.00	0.266	0.051	0.190	2.48
LTP-93	D-27229	98.00	100.00	2.00	0.161	0.053	0.11	1.54
LTP-93	D-27230	100.00	102.00	2.00	0.082	0.01	0.03	0.83
LTP-93	D-27231	102.00	104.00	2.00	0.070	0.006	0.02	1.09
LTP-93	D-27232	104.00	106.00	2.00	0.041	0.003	0.01	1.13
LTP-93	D-27233	106.00	108.00	2.00	0.008	0.005	0.01	3.72
LTP-93	D-27234	108.00	110.00	2.00	0.022	0.005	0.14	9.78
LTP-93	D-27235	110.00	112.63	2.63	0.03	0.136	0.210	10.43
LTP-93	D-27236	112.63	114.00	1.37	0.078	0.545	0.01	4.73
LTP-93	D-27237	114.00	114.00	0.00	0.069	0.454	0.01	4.37
LTP-93	D-27239	116.00	118.00	2.00	0.04	0.222	0.13	3.95
LTP-93	D-27240	118.00	119.97	1.97	0.039	0.008	0.06	8.04
LTP-93	D-27241	119.97	121.14	1.17	0.417	0.024	1.390	10.3
LTP-93	D-27242	121.14	124.00	2.86	0.434	0.631	0.08	7.66
LTP-93	D-27243	124.00	126.00	2.00	0.459	0.450	0.08	5.3
LTP-93	D-27244	126.00	128.00	2.00	2.957	1.418	0.2	8.49
LTP-93	D-27246	128.00	130.00	2.00	3.341	0.962	0.07	3.83
LTP-93	D-27247	130.00	132.00	2.00	1.176	2.408	0.07	5.18
LTP-93	D-27248	132.00	134.00	2.00	1.192	0.941	0.04	2.66
LTP-93	D-27249	134.00	136.00	2.00	1.713	0.763	0.460	2.88
LTP-93	D-27250	136.00	138.00	2.00	4.049	1.095	0.11	3.95
LTP-93	D-27251	138.00	140.00	2.00	9.90	1.457	0.01	3.88
LTP-93	D-27252	140.00	142.00	2.00	15.70	2.306	0.14	5.33
LTP-93	D-27253	142.00	144.00	2.00	25.70	1.385	0.05	3.64
LTP-93	D-27254	144.00	146.00	2.00	72.20	2.787	0.02	4.87
LTP-93	D-27256	146.00	148.00	2.00	26.80	0.729	0.02	3.37
LTP-93	D-27257	148.00	150.00	2.00	8.018	0.865	0.02	3.11
LTP-93	D-27258	150.00	152.00	2.00	0.828	0.398	0.03	3.23
LTP-93	D-27259	152.00	154.00	2.00	0.527	0.146	0.01	3.54
LTP-93	D-27260	154.00	156.00	2.00	1.273	0.513	0.01	4.21
LTP-93	D-27261	156.00	158.00	2.00	0.885	0.816	0.02	4.17
LTP-93	D-27262	158.00	160.00	2.00	0.307	0.141	0.01	3.11
LTP-93	D-27263	160.00	162.00	2.00	0.483	0.022	0.02	4.85
LTP-93	D-27265	162.00	164.00	2.00	0.390	0.808	0.1	6.93
LTP-93	D-27266	164.00	166.00	2.00	6.621	1.469	0.04	7.14
LTP-93	D-27267	166.00	168.00	2.00	14.80	1.227	0.02	4.35
LTP-93	D-27268	168.00	170.00	2.00	12.70	1.097	0.02	4.94
LTP-93	D-27269	170.00	172.00	2.00	9.31	2.406	0.02	4.91
LTP-93	D-27270	172.00	173.74	1.74	1.386	1.524	0.02	4.8
LTP-93	D-27271	173.74	176.00	2.26	0.267	1.280	0.14	5.23
LTP-93	D-27272	176.00	178.00	2.00	1.103	1.650	0.03	6.67
LTP-93	D-27273	178.00	180.00	2.00	0.160	0.134	0.01	2.89
LTP-93	D-27275	180.00	182.00	2.00	0.452	0.035	0.01	3.39
LTP-93	D-27276	182.00	184.00	2.00	0.170	0.253	0.01	3.91
LTP-93	D-27277	184.00	186.00	2.00	0.343	1.044	0.1	7.62
LTP-93	D-27278	186.00	188.00	2.00	0.195	0.240	0.05	5.03
LTP-93	D-27279	188.00	190.00	2.00	0.332	0.682	0.04	5.85
LTP-93	D-27280	190.00	192.00	2.00	0.359	0.557	0.380	5.2

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-93	D-27281	192.00	194.00	2.00	0.172	0.045	0.03	4.4
LTP-93	D-27282	194.00	195.65	1.65	0.306	0.414	0.07	7.99
LTP-93	D-27284	195.65	198.00	2.35	0.439	0.835	0.03	7.02
LTP-93	D-27285	198.00	200.00	2.00	0.327	0.91	0.01	9.13
LTP-93	D-27286	200.00	202.00	2.00	9.298	4.358	0.11	8.54
LTP-93	D-27287	202.00	204.00	2.00	4.912	2.92	0.08	5.92
LTP-93	D-27288	204.00	206.19	2.19	1.083	3.692	0.07	7.98
LTP-93	D-27289	206.19	208.00	1.81	0.578	0.314	0.200	6.12
LTP-93	D-27290	208.00	210.00	2.00	0.195	0.129	0.200	5.01
LTP-93	D-27291	210.00	212.00	2.00	0.178	0.928	0.180	5.46
LTP-93	D-27292	212.00	214.00	2.00	0.174	0.029	0.01	5.19
LTP-93	D-27293	214.00	216.00	2.00	0.365	0.129	0.01	5.73
LTP-93	D-27294	216.00	218.00	2.00	0.252	0.155	0.09	6.87
LTP-93	D-27295	218.00	220.00	2.00	0.299	0.093	0.01	6.91
LTP-93	D-27296	220.00	221.21	1.21	0.267	0.307	0.12	4.97
LTP-93	D-27297	221.21	222.00	0.79	6.99	4.221	0.08	8.32
LTP-93	D-27298	222.00	224.00	2.00	3.789	4.122	0.09	8.97
LTP-93	D-27300	224.00	226.00	2.00	2.209	3.605	0.07	8.23
LTP-93	D-27301	226.00	228.17	2.17	0.608	1.061	0.380	8.6
LTP-93	D-27303	228.17	230.00	1.83	2.01	0.026	0.510	9.98
LTP-93	D-27304	230.00	231.44	1.44	1.292	0.024	0.600	7.74
LTP-93	D-27305	231.44	234.00	2.56	0.268	0.585	0.02	7.21
LTP-93	D-27306	234.00	236.00	2.00	0.959	0.398	0.07	7.38
LTP-93	D-27307	236.00	238.00	2.00	10.90	2.130	0.05	6.63
LTP-93	D-27308	238.00	240.00	2.00	3.358	1.179	0.22	5.85
LTP-93	D-27309	240.00	242.00	2.00	1.205	0.336	0.190	4.42
LTP-93	D-27310	242.00	244.35	2.35	0.320	0.565	0.03	5.12
LTP-93	D-27311	244.35	246.00	1.65	0.345	5.807	0.04	14.71
LTP-93	D-27313	246.00	248.00	2.00	0.374	2.256	0.02	9.23
LTP-93	D-27314	248.00	250.00	2.00	0.468	0.636	0.03	5.71
LTP-93	D-27315	250.00	252.00	2.00	0.923	5.359	0.02	12.65
LTP-93	D-27316	252.00	254.28	2.28	0.684	0.657	0.02	5.35
LTP-93	D-27317	254.28	256.11	1.83	0.260	6.168	0.01	10.52
LTP-93	D-27318	256.11	257.00	0.89	0.314	21.941	0.01	19.84
LTP-93	D-27319	257.00	259.00	2.00	0.377	5.252	0.03	9.61
LTP-93	D-27320	259.00	261.00	2.00	0.316	1.543	0.02	6.17
LTP-93	D-27321	261.00	263.00	2.00	0.193	3.062	0.02	8.6
LTP-93	D-27323	263.00	265.00	2.00	0.179	2.174	0.01	6.94
LTP-93	D-27324	265.00	267.00	2.00	0.241	3.481	0.07	7.96
LTP-93	D-27325	267.00	269.00	2.00	0.474	2.36	0.11	7.38
LTP-93	D-27326	269.00	271.00	2.00	0.133	2.907	0.03	6.27
LTP-93	D-27327	271.00	273.00	2.00	0.217	0.679	0.06	4.37
LTP-93	D-27328	273.00	275.00	2.00	0.203	0.414	0.04	5.31
LTP-93	D-27330	275.00	277.00	2.00	0.135	1.442	0.04	9.88
LTP-93	D-27331	277.00	279.00	2.00	0.202	0.695	0.06	7.89
LTP-93	D-27332	279.00	281.00	2.00	0.233	1.978	0.05	11.51
LTP-93	D-27333	281.00	283.00	2.00	0.195	0.756	0.03	8.3
LTP-93	D-27334	283.00	285.00	2.00	0.262	1.368	0.09	10.55

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-93	D-27335	285.00	287.00	2.00	0.306	0.904	0.27	10.64
LTP-93	D-27336	287.00	288.50	1.50	0.117	1.921	0.01	9.17
LTP-93	D-27337	288.50	290.00	1.50	0.084	1.100	0.01	5.82
LTP-93	D-27338	290.00	292.00	2.00	0.116	1.776	0.01	7.49
LTP-93	D-27339	292.00	294.00	2.00	0.115	1.513	0.02	7.25
LTP-93	D-27340	294.00	296.00	2.00	0.370	1.702	0.06	11.52
LTP-93	D-27341	296.00	298.00	2.00	0.245	1.772	0.05	8.27
LTP-93	D-27342	298.00	300.00	2.00	0.210	1.778	0.02	8.34
LTP-93	D-27343	300.00	302.00	2.00	0.539	1.078	0.05	6.04
LTP-93	D-27344	302.00	303.87	1.87	0.797	0.679	0.12	3.91
LTP-93	D-27345	303.87	305.92	2.05	0.873	0.034	2.78	4.68
LTP-93	D-27347	305.92	306.92	1.00	1.261	1.999	13.57	17.24
LTP-93	D-27348	306.92	309.00	2.08	39.90	4.526	2.68	12.4
LTP-93	D-27349	309.00	311.00	2.00	4.229	2.624	8.90	16.21
LTP-93	D-27350	311.00	313.00	2.00	0.868	0.594	0.52	5.64
LTP-93	D-27351	313.00	315.00	2.00	1.672	0.298	0.66	9.28
LTP-93	D-27352	315.00	315.83	0.83	3.231	0.763	5.51	9.84
LTP-93	D-27353	315.83	318.00	2.17	80.40	1.955	14.53	14.8
LTP-93	D-27354	318.00	320.00	2.00	128.60	2.239	20.02	18.43
LTP-93	D-27356	320.00	322.00	2.00	12.80	2.661	3.47	11.46
LTP-93	D-27357	322.00	324.37	2.37	1.12	0.520	1.57	9.01
LTP-93	D-27358	324.37	326.00	1.63	0.494	0.139	0.69	6.51
LTP-93	D-27360	326.00	327.91	1.91	0.625	0.514	1.03	8.06
LTP-93	D-27361	327.91	330.00	2.09	0.951	2.116	0.44	8.5
LTP-93	D-27362	330.00	332.00	2.00	0.247	1.044	0.07	7.25
LTP-93	D-27363	332.00	334.08	2.08	0.383	1.074	0.11	8.97
LTP-93	D-27364	334.08	336.00	1.92	0.305	0.120	0.360	5.92
LTP-93	D-27365	336.00	337.88	1.88	0.281	0.124	0.180	5.44
LTP-93	D-27366	337.88	340.00	2.12	0.174	1.471	0.170	9.06
LTP-93	D-27367	340.00	342.00	2.00	0.323	0.073	0.03	7.84
LTP-93	D-27368	342.00	344.00	2.00	0.291	0.164	0.01	9.58
LTP-93	D-27370	344.00	346.00	2.00	0.300	0.107	0.03	7.57
LTP-93	D-27371	346.00	348.00	2.00	0.298	0.089	0.02	8.38
LTP-93	D-27372	348.00	350.00	2.00	0.504	0.276	0.17	9.49
LTP-93	D-27373	350.00	352.00	2.00	0.542	0.076	0.17	8.15
LTP-93	D-27374	352.00	354.00	2.00	0.442	0.085	0.02	5.84
LTP-93	D-27376	354.00	356.00	2.00	0.346	0.075	0.11	6.61
LTP-93	D-27377	356.00	358.00	2.00	0.522	0.119	0.270	8.76
LTP-93	D-27378	358.00	360.00	2.00	1.138	0.183	0.480	8.12
LTP-93	D-27379	360.00	362.00	2.00	0.566	0.073	0.910	8.44
LTP-93	D-27380	362.00	364.00	2.00	0.305	0.073	0.730	7.33
LTP-93	D-27381	364.00	366.00	2.00	0.718	0.209	1.610	10
LTP-93	D-27382	366.00	368.00	2.00	0.430	0.651	1.140	12.32
LTP-93	D-27383	368.00	370.00	2.00	0.361	0.087	1.610	6.61
LTP-93	D-27384	370.00	372.00	2.00	0.346	0.054	1.220	6.45
LTP-93	D-27385	372.00	374.00	2.00	0.413	0.250	3.710	10.45
LTP-93	D-27386	374.00	376.23	2.23	0.105	0.079	0.510	5.37
LTP-93	D-27387	376.23	378.00	1.77	0.382	0.161	1.690	7.38

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-93	D-27388	378.00	380.00	2.00	0.130	0.016	0.180	6.13
LTP-93	D-27390	380.00	382.00	2.00	0.127	0.142	0.01	11.57
LTP-93	D-27391	382.00	384.00	2.00	0.138	0.238	0.01	25.15
LTP-93	D-27392	384.00	385.71	1.71	0.101	0.134	0.01	28.28
LTP-93	D-27393	385.71	388.00	2.29	0.088	0.124	0.01	9.55
LTP-93	D-27394	388.00	389.93	1.93	0.071	0.017	0.01	10.45
LTP-93	D-27395	389.93	391.30	1.37	0.088	0.048	0.01	7.86
LTP-93	D-27396	391.30	392.41	1.11	0.137	0.694	0.04	18.77
LTP-93	D-27397	392.41	394.00	1.59	0.217	2.451	0.01	32.29
LTP-93	D-27398	394.00	395.55	1.55	0.183	1.472	0.03	36.67
LTP-93	D-27400	395.55	396.98	1.43	0.094	0.421	0.01	7.68
LTP-93	D-27401	396.98	398.50	1.52	0.059	0.037	0.01	3.19
LTP-93	D-27402	398.50	400.31	1.81	0.08	0.008	0.01	4.15
LTP-93	D-27403	400.31	401.57	1.26	0.081	0.007	0.01	4.37
LTP-93	D-27405	401.57	404.00	2.43	0.037	0.013	0.01	3.87
LTP-93	D-27406	404.00	406.00	2.00	0.061	0.019	0.01	4.08
LTP-93	D-27407	406.00	408.00	2.00	0.074	0.009	0.02	3.33
LTP-93	D-27408	408.00	410.00	2.00	0.084	0.005	0.01	3.03
LTP-93	D-27410	410.00	412.00	2.00	0.052	0.012	0.01	2.77
LTP-93	D-27411	412.00	414.00	2.00	0.072	0.008	0.05	4.63
LTP-93	D-27412	414.00	416.00	2.00	0.041	0.021	0.330	4.54
LTP-93	D-27413	416.00	418.00	2.00	0.044	0.026	0.500	5.85
LTP-93	D-27414	418.00	420.00	2.00	0.026	0.019	0.280	3.4
LTP-93	D-27415	420.00	422.00	2.00	0.046	0.017	0.640	4.05
LTP-93	D-27416	422.00	424.00	2.00	0.081	0.064	0.770	4.22
LTP-93	D-27418	424.00	426.00	2.00	0.031	0.015	0.1	2.93
LTP-93	D-27419	426.00	428.00	2.00	0.034	0.017	0.14	3.22
LTP-93	D-27420	428.00	430.00	2.00	0.036	0.014	0.12	2.92
LTP-93	D-27421	430.00	432.82	2.82	0.054	0.008	0.06	3.72
LTP-94	D-27422	38.14	40.00	1.86	0.005	0.004	0.01	0.05
LTP-94	D-27423	40.00	42.00	2.00	0.016	0.007	0.01	0.05
LTP-94	D-27424	42.00	44.00	2.00	0.005	0.005	0.01	0.05
LTP-94	D-27425	44.00	46.00	2.00	0.005	0.005	0.01	0.05
LTP-94	D-27426	46.00	48.00	2.00	0.005	0.005	0.01	0.05
LTP-94	D-27427	48.00	50.00	2.00	0.005	0.005	0.01	0.05
LTP-94	D-27428	50.00	52.00	2.00	0.005	0.009	0.01	0.11
LTP-94	D-27430	52.00	54.00	2.00	0.005	0.009	0.01	0.15
LTP-94	D-27431	54.00	56.00	2.00	0.005	0.005	0.01	0.1
LTP-94	D-27432	56.00	58.00	2.00	0.031	0.007	0.02	0.79
LTP-94	D-27433	58.00	60.00	2.00	0.128	0.011	0.04	1.73
LTP-94	D-27434	60.00	62.00	2.00	0.127	0.01	0.02	2.71
LTP-94	D-27435	62.00	64.00	2.00	0.059	0.006	0.02	1.23
LTP-94	D-27436	64.00	66.00	2.00	0.089	0.008	0.03	1
LTP-94	D-27437	66.00	68.00	2.00	0.09	0.009	0.05	1.51
LTP-94	D-27438	68.00	70.00	2.00	0.463	0.013	0.11	2.33
LTP-94	D-27439	70.00	72.00	2.00	0.182	0.025	0.1	1.93
LTP-94	D-27440	72.00	74.00	2.00	0.176	0.022	0.07	1.31
LTP-94	D-27441	74.00	76.00	2.00	0.196	0.035	0.21	1.43

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-94	D-27443	76.00	78.00	2.00	0.146	0.038	0.16	1.25
LTP-94	D-27444	78.00	80.00	2.00	1.227	0.058	0.46	3.74
LTP-94	D-27445	80.00	82.00	2.00	2.604	0.034	0.34	1.92
LTP-94	D-27446	82.00	84.00	2.00	0.254	0.025	0.26	3.92
LTP-94	D-27447	84.00	86.00	2.00	0.257	0.092	0.48	1.99
LTP-94	D-27448	86.00	88.00	2.00	0.447	0.067	0.66	2.97
LTP-94	D-27449	88.00	90.00	2.00	1.566	0.081	1.17	3.26
LTP-94	D-27450	90.00	92.00	2.00	1.316	0.101	0.86	2.62
LTP-94	D-27451	92.00	94.00	2.00	0.298	0.033	0.39	2.43
LTP-94	D-27452	94.00	95.21	1.21	0.167	0.01	0.05	1.59
LTP-94	D-27453	95.21	96.24	1.03	0.023	0.004	0.02	0.43
LTP-94	D-27455	96.24	98.09	1.85	0.005	0.005	0.01	0.24
LTP-94	D-27456	98.09	100.00	1.91	0.011	0.005	0.01	0.06
LTP-94	D-27457	100.00	102.00	2.00	0.011	0.004	0.01	0.2
LTP-94	D-27458	102.00	104.00	2.00	0.006	0.004	0.01	0.17
LTP-94	D-27459	104.00	106.00	2.00	0.006	0.005	0.01	0.36
LTP-94	D-27460	106.00	108.00	2.00	0.023	0.005	0.01	0.44
LTP-94	D-27461	108.00	110.00	2.00	0.005	0.005	0.01	0.32
LTP-94	D-27463	110.00	112.00	2.00	0.005	0.004	0.01	0.17
LTP-94	D-27464	112.00	113.09	1.09	0.005	0.008	0.01	1.79
LTP-94	D-27465	113.09	115.00	1.91	0.132	0.02	0.53	5.83
LTP-94	D-27466	115.00	117.01	2.01	0.235	0.031	1.04	5.87
LTP-94	D-27467	117.01	118.50	1.49	0.168	0.009	0.16	5.42
LTP-94	D-27468	118.50	120.00	1.50	0.046	0.013	0.27	5.07
LTP-94	D-27469	120.00	122.45	2.45	0.046	0.006	0.01	4.04
LTP-94	D-27470	122.45	124.00	1.55	0.055	0.006	0.1	2.61
LTP-94	D-27471	124.00	126.00	2.00	0.005	0.006	0.05	2.26
LTP-94	D-27472	126.00	128.00	2.00	0.029	0.02	0.01	6.77
LTP-94	D-27476	128.00	130.00	2.00	0.005	0.009	0.01	8.34
LTP-94	D-27477	130.00	131.23	1.23	0.007	0.007	0.01	7.18
LTP-94	D-27478	131.23	133.00	1.77	0.247	0.017	0.25	11.39
LTP-94	D-27479	133.00	135.00	2.00	0.276	0.114	0.61	14.55
LTP-94	D-27480	135.00	136.89	1.89	0.255	0.037	2.07	13.37
LTP-94	D-27481	136.89	139.00	2.11	0.54	0.981	0.1	6.98
LTP-94	D-27482	139.00	141.00	2.00	2.682	2.340	0.21	5.13
LTP-94	D-27484	141.00	142.50	1.50	6.669	3.701	0.04	5.98
LTP-94	D-27485	142.50	144.00	1.50	22.6	3.476	0.19	6.3
LTP-94	D-27486	144.00	146.00	2.00	29.3	1.430	1.14	4.31
LTP-94	D-27487	146.00	148.00	2.00	31.2	2.391	0.2	5.25
LTP-94	D-27488	148.00	150.00	2.00	17.6	1.991	0.06	5.44
LTP-94	D-27489	150.00	152.00	2.00	8.878	0.82	0.05	2.9
LTP-94	D-27490	152.00	154.00	2.00	24.7	2.683	0.06	5.5
LTP-94	D-27491	154.00	156.00	2.00	0.709	0.779	0.03	3.17
LTP-94	D-27492	156.00	158.62	2.62	0.738	0.735	0.04	3.52
LTP-94	D-27493	158.62	160.00	1.38	288.6	5.642	0.01	7.92
LTP-94	D-27494	160.00	161.57	1.57	147.8	3.86	0.01	6.5
LTP-94	D-27496	161.57	163.00	1.43	4.656	1.166	0.02	5.55
LTP-94	D-27497	163.00	165.00	2.00	3.047	0.944	0.01	5.7

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-94	D-27498	165.00	167.00	2.00	17.0	2.970	0.02	6.73
LTP-94	D-27499	167.00	169.00	2.00	2.576	1.228	0.02	4.39
LTP-94	D-27500	169.00	171.00	2.00	0.900	0.869	0.1	4.63
LTP-94	D-27501	171.00	173.00	2.00	0.932	0.686	0.05	3.75
LTP-94	D-27502	173.00	175.00	2.00	2.405	0.928	0.05	4.52
LTP-94	D-27503	175.00	177.00	2.00	22.0	3.537	0.03	7.15
LTP-94	D-27504	177.00	178.85	1.85	15.3	2.148	0.01	10.91
LTP-94	D-27505	178.85	181.00	2.15	1.882	0.768	0.04	3.86
LTP-94	D-27506	181.00	183.00	2.00	0.466	0.666	0.07	4.11
LTP-94	D-27507	183.00	185.00	2.00	0.259	0.236	0.01	5.62
LTP-94	D-27509	185.00	186.34	1.34	0.35	0.116	0.01	7.54
LTP-94	D-27510	186.34	188.00	1.66	0.891	0.005	0.03	11.39
LTP-94	D-27511	188.00	189.44	1.44	0.305	0.009	0.01	12
LTP-94	D-27513	189.44	191.00	1.56	0.267	0.023	0.01	6.59
LTP-94	D-27514	191.00	192.50	1.50	0.413	0.145	0.02	6.7
LTP-94	D-27515	192.50	193.82	1.32	0.344	0.353	0.18	5.73
LTP-94	D-27516	193.82	196.00	2.18	1.186	1.438	0.3	8.69
LTP-94	D-27517	196.00	198.00	2.00	0.272	0.063	0.07	5.22
LTP-94	D-27518	198.00	200.00	2.00	0.379	0.178	0.22	6.57
LTP-94	D-27519	200.00	202.00	2.00	12.5	2.618	0.03	7.77
LTP-94	D-27520	202.00	204.00	2.00	11.2	1.808	0.03	5.14
LTP-94	D-27521	204.00	206.00	2.00	0.206	0.106	0.05	2.54
LTP-94	D-27522	206.00	208.00	2.00	0.492	0.853	0.05	6.31
LTP-94	D-27523	208.00	210.00	2.00	0.709	1.582	0.16	11.4
LTP-94	D-27525	210.00	212.00	2.00	0.481	2.752	0.25	15.36
LTP-94	D-27526	212.00	214.00	2.00	1.152	5.186	0.43	12.04
LTP-94	D-27527	214.00	216.00	2.00	1.151	3.487	0.26	12.16
LTP-94	D-27528	216.00	218.00	2.00	1.409	2.126	0.1	8.48
LTP-94	D-27529	218.00	220.00	2.00	4.519	3.660	0.14	9.37
LTP-94	D-27530	220.00	222.00	2.00	5.215	3.719	0.05	10.43
LTP-94	D-27532	222.00	224.00	2.00	2.927	0.842	0.53	6.32
LTP-94	D-27533	224.00	226.00	2.00	0.587	0.419	0.21	5.29
LTP-94	D-27534	226.00	228.00	2.00	0.522	0.663	0.24	8.28
LTP-94	D-27535	228.00	230.00	2.00	4.551	1.379	0.02	9.38
LTP-94	D-27536	230.00	232.00	2.00	0.194	0.051	0.09	4.33
LTP-94	D-27537	232.00	234.60	2.60	0.274	0.111	0.04	6.31
LTP-94	D-27539	234.00	236.76	2.76	0.816	0.339	0.42	9.54
LTP-94	D-27540	236.76	238.00	1.24	1.413	1.610	0.33	8.08
LTP-94	D-27541	238.00	239.97	1.97	2.563	1.983	0.16	8.31
LTP-94	D-27542	239.97	242.00	2.03	0.864	0.637	0.02	4.94
LTP-94	D-27543	242.00	243.37	1.37	2.78	0.679	0.02	5.14
LTP-94	D-27544	243.37	245.00	1.63	89.0	4.801	0.05	8.57
LTP-94	D-27545	245.00	246.12	1.12	64.1	3.257	0.08	9.89
LTP-94	D-27546	246.12	248.00	1.88	1.094	0.549	0.01	6.26
LTP-94	D-27547	248.00	250.00	2.00	3.542	0.727	0.02	5.03
LTP-94	D-27548	250.00	252.00	2.00	1.654	0.736	0.03	5.53
LTP-94	D-27549	252.00	254.00	2.00	1.039	0.499	0.05	6.67
LTP-94	D-27550	254.00	256.00	2.00	0.759	0.567	0.02	7.56

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-94	D-27551	256.00	258.00	2.00	1.219	0.682	0.04	6.5
LTP-94	D-27552	258.00	260.00	2.00	0.335	0.268	0.03	4.16
LTP-94	D-27553	260.00	262.00	2.00	4.441	0.971	0.06	8.17
LTP-94	D-27554	262.00	264.00	2.00	0.479	0.155	0.15	5.15
LTP-94	D-27555	264.00	266.00	2.00	0.484	0.381	0.21	5.84
LTP-94	D-27556	266.00	268.00	2.00	0.637	0.365	0.21	4.36
LTP-94	D-27557	268.00	270.00	2.00	2.927	0.815	0.22	4.05
LTP-94	D-27558	270.00	272.00	2.00	0.427	0.507	0.27	5.26
LTP-94	D-27559	272.00	274.00	2.00	0.452	0.257	0.03	4.11
LTP-94	D-27560	274.00	276.00	2.00	0.21	0.808	0.01	10.08
LTP-94	D-27561	276.00	277.90	1.90	0.156	0.266	0.02	4.04
LTP-94	D-27563	277.00	280.00	3.00	0.151	1.211	0.01	4.89
LTP-94	D-27564	280.00	282.00	2.00	0.165	5.101	0.01	8.84
LTP-94	D-27565	282.00	284.00	2.00	0.288	2.63	0.02	7.47
LTP-94	D-27566	284.00	286.00	2.00	0.144	1.096	0.04	6.29
LTP-94	D-27567	286.00	288.00	2.00	0.192	0.821	0.03	8.94
LTP-94	D-27568	288.00	290.18	2.18	0.167	0.31	0.02	7.95
LTP-94	D-27569	290.18	292.64	2.46	0.157	0.3	0.11	5.71
LTP-94	D-27571	292.64	294.00	1.36	0.086	0.513	0.13	4.5
LTP-94	D-27572	294.00	296.00	2.00	0.179	1.502	0.29	7
LTP-94	D-27573	296.00	298.00	2.00	0.184	1.435	0.06	5.84
LTP-94	D-27574	298.00	300.00	2.00	0.24	1.31	0.04	6.19
LTP-94	D-27576	300.00	302.00	2.00	0.218	1.093	0.04	5.36
LTP-94	D-27577	302.00	304.00	2.00	2.969	1.713	0.09	5.15
LTP-94	D-27578	304.00	306.00	2.00	0.801	1.789	0.12	5.07
LTP-94	D-27579	306.00	308.00	2.00	3.809	2.354	0.03	5.3
LTP-94	D-27580	308.00	309.38	1.38	0.378	1.447	0.04	5.01
LTP-94	D-27581	309.38	311.10	1.72	0.769	2.915	0.18	11.32
LTP-94	D-27582	311.10	312.15	1.05	0.737	6.047	0.85	11.51
LTP-94	D-27583	312.15	314.00	1.85	0.297	0.333	0.01	3.35
LTP-94	D-27584	314.00	316.00	2.00	0.512	0.323	0.01	4.28
LTP-94	D-27586	316.00	318.00	2.00	0.302	0.855	0.01	4.64
LTP-94	D-27587	318.00	320.00	2.00	0.294	1.212	0.01	6.74
LTP-94	D-27588	320.00	322.00	2.00	1.033	0.892	0.6	6.28
LTP-94	D-27589	322.00	324.00	2.00	8.145	0.688	0.16	4.48
LTP-94	D-27590	324.00	326.00	2.00	0.832	0.317	0.4	4.85
LTP-94	D-27591	326.00	327.63	1.63	0.236	0.473	0.01	4.44
LTP-94	D-27592	327.63	329.16	1.53	5.003	12.958	0.01	12
LTP-94	D-27594	329.16	330.50	1.34	0.312	0.193	0.03	2.93
LTP-94	D-27595	330.50	331.88	1.38	5.741	0.389	0.01	3.08
LTP-94	D-27596	331.88	333.27	1.39	182.5	7.869	0.02	8.42
LTP-94	D-27597	333.27	335.00	1.73	4.527	0.933	0.01	5.09
LTP-94	D-27598	335.00	336.39	1.39	1.151	0.848	0.01	4.72
LTP-94	D-27599	336.39	338.00	1.61	0.351	4.613	0.05	8.89
LTP-94	D-27600	338.00	339.54	1.54	10.5	6.367	0.01	10.24
LTP-94	D-27601	339.54	341.00	1.46	0.435	0.434	0.1	8.02
LTP-94	D-27602	341.00	343.00	2.00	1.626	0.432	0.11	6.2
LTP-94	D-27603	343.00	345.00	2.00	4.321	3.181	1.31	7.85

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-94	D-27605	345.00	347.53	2.53	25.7	3.522	1.62	8.67
LTP-94	D-27606	347.53	349.00	1.47	2.051	0.771	0.02	5.76
LTP-94	D-27607	349.00	351.00	2.00	0.213	0.529	0.01	7.11
LTP-94	D-27608	351.00	353.00	2.00	0.387	0.131	0.19	8.28
LTP-94	D-27609	353.00	355.00	2.00	0.284	0.066	0.03	4.13
LTP-94	D-27610	355.00	357.00	2.00	0.962	0.138	0.01	6.2
LTP-94	D-27612	357.00	359.00	2.00	0.268	0.166	0.01	4.87
LTP-94	D-27613	359.00	360.50	1.50	0.731	0.829	0.01	7.74
LTP-94	D-27614	360.50	362.00	1.50	0.842	2.083	0.01	9.57
LTP-94	D-27615	362.00	364.00	2.00	0.323	0.596	0.01	6.87
LTP-94	D-27616	364.00	366.00	2.00	0.218	0.122	0.01	6.97
LTP-94	D-27617	366.00	368.00	2.00	0.075	0.220	0.01	9.73
LTP-94	D-27618	368.00	370.00	2.00	0.128	0.496	0.01	6.92
LTP-94	D-27619	370.00	372.00	2.00	0.119	0.338	0.01	8.9
LTP-94	D-27620	372.00	374.00	2.00	0.124	0.057	0.01	6.19
LTP-94	D-27622	374.00	376.00	2.00	0.113	0.042	0.01	5.47
LTP-94	D-27623	376.00	378.00	2.00	0.094	0.149	0.01	6.21
LTP-94	D-27624	378.00	380.00	2.00	0.524	0.583	0.01	11.78
LTP-94	D-27626	380.00	382.00	2.00	0.138	0.176	0.01	7.82
LTP-94	D-27627	382.00	384.52	2.52	0.106	0.056	0.01	4.71
LTP-94	D-27628	384.52	386.00	1.48	0.148	0.085	0.19	6.13
LTP-94	D-27629	386.00	388.00	2.00	0.107	0.069	0.4	5.06
LTP-94	D-27630	388.00	389.85	1.85	0.178	0.019	0.18	6.81
LTP-94	D-27631	389.85	392.11	2.26	0.089	0.02	0.1	5.19
LTP-94	D-27632	392.11	395.37	3.26	0.085	0.022	0.01	7.74
LTP-94	D-27633	395.37	396.00	0.63	0.082	0.006	0.01	5.71
LTP-94	D-27635	396.00	398.00	2.00	0.088	0.009	0.01	6.07
LTP-94	D-27636	398.00	400.00	2.00	0.092	0.01	0.01	6.09
LTP-94	D-27637	400.00	402.00	2.00	0.101	0.009	0.01	7.3
LTP-94	D-27638	402.00	404.00	2.00	0.145	0.009	0.05	8.93
LTP-94	D-27639	404.00	406.00	2.00	0.077	0.023	0.04	5.2
LTP-94	D-27640	406.00	406.91	0.91	0.022	0.011	0.08	2.81
LTP-95	D-27641	24.41	26.00	1.59	1.612	0.032	0.57	2.17
LTP-95	D-27642	26.00	28.86	2.86	2.034	0.047	0.53	1.17
LTP-95	D-27643	28.86	32.00	3.14	5.296	0.076	2.11	4.21
LTP-95	D-27644	32.00	34.00	2.00	0.512	0.008	0.12	3.94
LTP-95	D-27645	34.00	36.36	2.36	0.623	0.019	0.24	4.17
LTP-95	D-27646	36.36	38.00	1.64	0.854	0.013	0.19	2.15
LTP-95	D-27647	38.00	40.00	2.00	1.10	0.013	0.25	5.09
LTP-95	D-27649	40.00	42.00	2.00	0.154	0.009	0.02	5.06
LTP-95	D-27650	42.00	44.00	2.00	0.106	0.008	0.03	7.2
LTP-95	D-27651	44.00	46.00	2.00	0.147	0.009	0.01	5.52
LTP-95	D-27652	46.00	48.00	2.00	0.164	0.012	0.03	8.22
LTP-95	D-27653	48.00	50.00	2.00	0.122	0.023	0.06	10.44
LTP-95	D-27654	50.00	52.00	2.00	0.082	0.007	0.02	10.54
LTP-95	D-27655	52.00	54.00	2.00	0.094	0.006	0.01	5.77
LTP-95	D-27656	54.00	56.00	2.00	0.201	0.008	0.02	3.82
LTP-95	D-27657	56.00	58.00	2.00	1.563	0.018	0.26	4.5

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-95	D-27658	58.00	60.00	2.00	0.773	0.01	0.09	3.41
LTP-95	D-27659	60.00	62.00	2.00	1.397	0.011	0.16	6.37
LTP-95	D-27660	62.00	64.00	2.00	0.538	0.007	0.05	5.74
LTP-95	D-27661	64.00	66.00	2.00	0.133	0.006	0.01	2.56
LTP-95	D-27662	66.00	68.00	2.00	0.151	0.004	0.02	3.13
LTP-95	D-27663	68.00	70.00	2.00	0.49	0.017	0.01	2.68
LTP-95	D-27664	70.00	72.00	2.00	0.115	0.011	0.02	1.4
LTP-95	D-27666	72.00	74.00	2.00	0.179	0.024	0.03	4.04
LTP-95	D-27667	74.00	76.00	2.00	0.210	0.005	0.02	1.56
LTP-95	D-27668	76.00	78.00	2.00	0.366	0.013	0.06	2.57
LTP-95	D-27669	78.00	80.00	2.00	0.23	0.026	0.18	2.87
LTP-95	D-27670	80.00	82.00	2.00	0.952	0.016	0.17	5.46
LTP-95	D-27671	82.00	84.00	2.00	0.586	0.019	0.07	4.98
LTP-95	D-27672	84.00	86.00	2.00	0.617	0.013	0.15	2.21
LTP-95	D-27673	86.00	88.00	2.00	0.323	0.009	0.05	3.17
LTP-95	D-27674	88.00	88.88	0.88	0.76	0.015	0.07	4.77
LTP-95	D-27675	88.88	90.00	1.12	3.19	0.042	0.55	3.73
LTP-95	D-27676	90.00	91.75	1.75	0.657	0.021	0.18	2.01
LTP-95	D-27678	91.75	94.00	2.25	0.024	0.004	0.03	1.1
LTP-95	D-27679	94.00	96.00	2.00	0.009	0.006	0.01	2.81
LTP-95	D-27680	96.00	98.00	2.00	0.006	0.005	0.01	4.37
LTP-95	D-27681	98.00	100.00	2.00	0.01	0.003	0.02	2.2
LTP-95	D-27682	100.00	102.00	2.00	0.057	0.003	0.03	3.27
LTP-95	D-27684	102	104.00	2.00	0.096	0.002	0.03	9.89
LTP-95	D-27685	104.00	106.00	2.00	0.033	0.002	0.17	14.1
LTP-95	D-27686	106.00	108.00	2.00	0.058	0.003	0.02	14.75
LTP-95	D-27687	108.00	110.00	2.00	0.023	0.008	0.2	14.02
LTP-95	D-27688	110.00	112.40	2.40	0.105	0.102	0.09	6.84
LTP-95	D-27689	112.40	114.00	1.60	0.142	0.107	0.03	4.12
LTP-95	D-27690	114.00	116.00	2.00	0.068	0.005	0.04	4.81
LTP-95	D-27691	116.00	118.00	2.00	0.215	0.161	0.03	4.31
LTP-95	D-27693	118.00	120.00	2.00	0.265	0.21	0.03	3.57
LTP-95	D-27694	120.00	122.00	2.00	2.109	0.374	0.03	3.43
LTP-95	D-27695	122.00	123.23	1.23	0.066	0.027	0.03	3.71
LTP-95	D-27696	123.23	126.00	2.77	0.026	0.009	0.08	4.93
LTP-95	D-27697	126.00	128.00	2.00	0.051	0.011	0.02	5.55
LTP-95	D-27698	128.00	130.00	2.00	0.023	0.006	0.01	10.81
LTP-95	D-27699	130.00	132.00	2.00	0.048	0.009	0.01	9.77
LTP-95	D-27700	132.00	134.00	2.00	0.17	0.01	0.08	9.68
LTP-95	D-27701	134.00	136.00	2.00	0.058	0.008	0.03	6.77
LTP-95	D-27702	136.00	138.86	2.86	0.008	0.008	0.02	0.54
LTP-95	D-27703	138.86	140.00	1.14	<0.005	0.008	0.01	0.4
LTP-95	D-27704	140.00	142.00	2.00	0.011	0.007	0.01	1.46
LTP-95	D-27705	142.00	144.00	2.00	0.006	0.009	0.01	1.14
LTP-95	D-27706	144.00	146.00	2.00	<0.005	0.006	0.01	2.05
LTP-95	D-27707	146.00	147.05	1.05	0.01	0.006	0.01	2.54
LTP-95	D-27709	147.05	148.00	0.95	0.01	0.006	0.01	4.84
LTP-95	D-27710	148.00	150.00	2.00	<0.005	0.007	0.01	2.8

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-95	D-27711	150.00	152.00	2.00	0.006	0.006	0.02	2.77
LTP-95	D-27712	152.00	154.00	2.00	0.005	0.006	0.03	2.86
LTP-95	D-27713	154.00	156.00	2.00	0.021	0.004	0.04	3.69
LTP-95	D-27714	156.00	158.00	2.00	0.208	0.011	0.22	6.23
LTP-95	D-27716	158.00	160.00	2.00	0.076	0.007	0.12	4.23
LTP-95	D-27717	160.00	162.00	2.00	0.06	0.01	0.27	3.66
LTP-95	D-27718	162.00	164.00	2.00	0.064	0.009	0.16	5.15
LTP-95	D-27719	164.00	166.00	2.00	0.096	0.013	0.24	4.31
LTP-95	D-27720	166.00	168.00	2.00	0.102	0.003	0.02	3.36
LTP-95	D-27721	168.00	170.00	2.00	0.225	0.004	0.38	4.4
LTP-95	D-27722	170.00	172.00	2.00	0.157	0.006	0.12	7.32
LTP-95	D-27723	172.00	174.00	2.00	0.173	0.009	0.28	12.57
LTP-95	D-27724	174.00	176.00	2.00	0.206	0.012	0.27	7.08
LTP-95	D-27725	176.00	178.00	2.00	0.11	0.024	0.16	5.55
LTP-95	D-27726	178.00	180.00	2.00	0.06	0.003	0.06	5.38
LTP-95	D-27727	180.00	182.00	2.00	0.058	0.005	0.09	5.63
LTP-95	D-27728	182.00	184.00	2.00	0.115	0.007	0.06	7.21
LTP-95	D-27729	184.00	185.75	1.75	0.344	0.014	0.38	6.02
LTP-95	D-27730	185.75	187.45	1.70	0.986	1.084	0.85	10.04
LTP-95	D-27732	187.45	188.58	1.13	0.084	0.015	0.04	2.18
LTP-95	D-27733	188.58	190.00	1.42	0.418	0.12	0.33	7.55
LTP-95	D-27734	190.00	192.75	2.75	1.03	0.013	0.12	9.98
LTP-95	D-27735	192.75	194.00	1.25	0.328	0.338	0.04	4.97
LTP-95	D-27736	194.00	196.00	2.00	0.494	0.293	0.02	4.5
LTP-95	D-27737	196.00	198.00	2.00	3.783	1.015	0.11	5.37
LTP-95	D-27738	198.00	200.00	2.00	1.348	0.4	0.07	4.92
LTP-95	D-27740	200.00	202.00	2.00	0.965	0.405	0.21	5.08
LTP-95	D-27741	202.00	204.00	2.00	0.65	0.304	0.07	5.58
LTP-95	D-27742	204.00	206.00	2.00	1.436	0.177	0.65	5.13
LTP-95	D-27743	206.00	208.00	2.00	0.344	0.106	0.42	4.54
LTP-95	D-27744	208.00	210.00	2.00	0.491	0.173	0.09	5.53
LTP-95	D-27745	210.00	212.00	2.00	0.322	0.02	0.04	3.41
LTP-95	D-27746	212.00	214.00	2.00	0.617	0.091	0.1	4.26
LTP-95	D-27747	214.00	216.00	2.00	0.429	0.026	0.33	3.53
LTP-95	D-27748	216.00	218.00	2.00	1.448	0.248	0.27	5.17
LTP-95	D-27749	218.00	220.00	2.00	0.525	0.008	0.03	2.5
LTP-95	D-27751	220.00	222.00	2.00	0.361	0.057	0.03	2.74
LTP-95	D-27752	222.00	224.00	2.00	0.566	0.016	0.1	2.87
LTP-95	D-27753	224.00	226.00	2.00	0.835	0.109	0.95	4.37
LTP-95	D-27754	226.00	228.00	2.00	0.924	0.042	0.03	4.02
LTP-95	D-27755	228.00	230.00	2.00	1.047	0.042	0.14	3.2
LTP-95	D-27756	230.00	232.00	2.00	0.575	0.077	0.35	3.88
LTP-95	D-27758	232.00	234.00	2.00	0.395	0.007	0.04	2.45
LTP-95	D-27759	234.00	236.00	2.00	0.308	0.046	0.08	3.8
LTP-95	D-27760	236.00	238.00	2.00	0.397	0.017	0.04	3.64
LTP-95	D-27761	238.00	240.00	2.00	0.611	0.093	1.01	3.88
LTP-95	D-27762	240.00	242.00	2.00	0.424	0.065	0.52	3.18
LTP-95	D-27763	242.00	244.00	2.00	0.477	0.158	0.05	4.06

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-95	D-27764	244.00	246.00	2.00	0.76	0.045	0.03	4.17
LTP-95	D-27766	246.00	248.00	2.00	0.644	0.111	0.03	4.96
LTP-95	D-27767	248.00	250.00	2.00	1.102	0.178	0.02	4.74
LTP-95	D-27768	250.00	252.00	2.00	0.733	0.126	0.03	7.59
LTP-95	D-27769	252.00	254.00	2.00	0.505	0.075	0.15	3.89
LTP-95	D-27770	254.00	256.00	2.00	0.696	0.101	0.02	5.57
LTP-95	D-27771	256.00	258.00	2.00	0.591	0.182	0.49	4.13
LTP-95	D-27773	258.00	260.00	2.00	0.564	0.224	0.03	5.46
LTP-95	D-27774	260.00	262.00	2.00	0.584	0.341	0.03	5.2
LTP-95	D-27775	262.00	264.00	2.00	0.42	0.038	0.01	4.22
LTP-95	D-27776	264.00	266.00	2.00	0.136	0.019	0.02	3.53
LTP-95	D-27777	266.00	268.00	2.00	0.528	0.003	0.02	3.35
LTP-95	D-27779	268.00	270.29	2.29	0.8	0.006	0.03	3.39
LTP-95	D-27780	270.29	272.00	1.71	2.59	0.386	0.02	8.01
LTP-95	D-27781	272.00	274.67	2.67	0.975	0.265	0.02	7.24
LTP-95	D-27782	274.67	276.00	1.33	0.322	0.012	0.02	4.36
LTP-95	D-27783	276.00	278.00	2.00	0.319	0.066	0.01	5.84
LTP-95	D-27785	278.00	280.00	2.00	0.425	0.039	0.01	5.37
LTP-95	D-27786	280.00	282.00	2.00	0.186	0.013	0.01	4.34
LTP-95	D-27787	282.00	284.00	2.00	1.024	0.168	0.01	5.58
LTP-95	D-27788	284.00	285.90	1.90	0.482	0.091	0.01	5
LTP-96	D-27789	84.00	86.00	2.00	<0.005	0.004	0.01	0.14
LTP-96	D-27790	86.00	88.00	2.00	<0.005	0.006	0.01	0.28
LTP-96	D-27791	88.00	90.00	2.00	0.009	0.007	0.01	0.53
LTP-96	D-27792	90.00	92.00	2.00	0.009	0.005	0.01	0.91
LTP-96	D-27793	92.00	94.00	2.00	0.005	0.006	0.01	0.34
LTP-96	D-27795	94.00	96.00	2.00	0.006	<0.001	0.01	0.09
LTP-96	D-27796	96.00	98.00	2.00	0.007	0.006	0.01	0.23
LTP-96	D-27797	98.00	100.00	2.00	0.005	0.007	0.01	0.37
LTP-96	D-27798	100.00	102.00	2.00	0.01	0.007	0.01	0.55
LTP-96	D-27799	102.00	104.00	2.00	0.012	0.009	0.01	1.42
LTP-96	D-27800	104.00	105.93	1.93	0.012	0.008	0.01	2.18
LTP-96	D-27801	105.93	108.00	2.07	0.009	0.007	0.01	2.13
LTP-96	D-27803	108.00	109.81	1.81	0.014	0.01	0.01	2.23
LTP-96	D-27804	109.81	112.00	2.19	0.007	0.017	0.01	0.97
LTP-96	D-27805	112.00	113.21	1.21	0.008	0.005	0.03	2.82
LTP-96	D-27806	113.21	115.00	1.79	0.180	0.009	0.08	8
LTP-96	D-27807	115.00	116.00	1.00	0.514	0.01	0.01	8.4
LTP-96	D-27808	116.00	118.00	2.00	0.078	0.011	0.59	7.53
LTP-96	D-27809	118.00	120.00	2.00	0.057	0.019	2.08	3.59
LTP-96	D-27810	120.00	122.49	2.49	0.097	0.028	2.21	2.96
LTP-96	D-27811	122.49	124.96	2.47	0.312	0.018	2.52	7.77
LTP-96	D-27812	124.96	127.00	2.04	0.191	0.014	2.04	4.51
LTP-96	D-27813	127.00	129.00	2.00	0.206	0.077	0.29	4.3
LTP-96	D-27814	129.00	131.00	2.00	0.26	0.03	0.61	3.54
LTP-96	D-27815	131.00	133.17	2.17	0.231	0.034	0.12	3.74
LTP-96	D-27817	133.17	135.15	1.98	0.475	0.059	0.58	6.65
LTP-96	D-27818	135.15	137.00	1.85	0.369	0.159	0.54	4.53

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-96	D-27819	137.00	139.00	2.00	0.452	0.116	0.32	7.3
LTP-96	D-27820	139.00	141.00	2.00	0.227	0.103	0.28	4.83
LTP-96	D-27821	141.00	141.95	0.95	0.29	0.585	0.17	5.11
LTP-96	D-27822	141.95	144.00	2.05	0.428	1.015	0.13	5.8
LTP-96	D-27823	144.00	146.00	2.00	0.248	0.203	0.01	7.32
LTP-96	D-27824	146.00	148.00	2.00	0.384	0.149	0.55	8.33
LTP-96	D-27826	148.00	150.00	2.00	0.311	0.105	0.2	8.34
LTP-96	D-27827	150.00	152.00	2.00	0.669	0.577	0.03	4.71
LTP-96	D-27828	152.00	154.00	2.00	0.331	0.089	0.01	6.34
LTP-96	D-27829	154.00	156.00	2.00	0.303	0.275	0.39	4.98
LTP-96	D-27830	156.00	158.00	2.00	0.216	0.008	0.14	1.01
LTP-96	D-27832	158.00	160.00	2.00	0.37	0.054	0.01	11.65
LTP-96	D-27833	160.00	162.09	2.09	0.826	0.023	0.01	11.73
LTP-96	D-27834	162.09	164.00	1.91	0.303	0.678	0.01	8.37
LTP-96	D-27835	164.00	166.00	2.00	0.35	0.273	0.01	7.18
LTP-96	D-27836	166.00	168.00	2.00	0.415	0.113	0.01	7.74
LTP-96	D-27837	168.00	169.12	1.12	0.731	0.240	0.01	9.58
LTP-96	D-27838	169.12	171.00	1.88	3.891	1.13	0.11	8.35
LTP-96	D-27839	171.00	173.00	2.00	1.431	0.484	0.01	5.81
LTP-96	D-27840	173.00	175.00	2.00	0.498	0.471	0.01	5.83
LTP-96	D-27841	175.00	177.00	2.00	18.8	2.612	0.01	6.88
LTP-96	D-27842	177.00	179.00	2.00	31.7	3.573	0.03	8.87
LTP-96	D-27844	179.00	181.00	2.00	11.8	1.837	0.01	7.78
LTP-96	D-27845	181.00	183.00	2.00	6.641	2.225	0.02	7.26
LTP-96	D-27846	183.00	185.00	2.00	12.6	1.591	0.02	6.68
LTP-96	D-27847	185.00	187.00	2.00	4.959	1.055	0.01	5.93
LTP-96	D-27849	187.00	189.00	2.00	12.6	1.155	0.01	5.81
LTP-96	D-27850	189.00	191.00	2.00	3.858	0.608	0.01	6.08
LTP-96	D-27851	191.00	193.00	2.00	15.5	1.16	0.01	5.5
LTP-96	D-27852	193.00	195.00	2.00	16.3	0.925	0.01	3.32
LTP-96	D-27853	195.00	197.00	2.00	79.3	1.930	0.01	5.05
LTP-96	D-27854	197.00	199.00	2.00	14.8	1.006	0.08	4.61
LTP-96	D-27855	199.00	201.00	2.00	4.453	0.431	0.44	2.77
LTP-96	D-27856	201.00	203.00	2.00	1.819	1.188	0.46	4.58
LTP-96	D-27857	203.00	205.00	2.00	0.655	0.13	0.26	7.95
LTP-96	D-27858	205.00	207.00	2.00	0.316	0.042	0.3	10
LTP-96	D-27860	207.00	209.00	2.00	0.220	0.021	0.13	7.6
LTP-96	D-27861	209.00	211.33	2.33	0.145	0.052	0.2	10.07
LTP-96	D-27862	211.33	213.00	1.67	0.231	0.111	0.03	5.41
LTP-96	D-27863	213.00	215.00	2.00	0.500	0.187	0.03	4.75
LTP-96	D-27864	215.00	217.00	2.00	0.139	0.158	0.03	4.37
LTP-96	D-27865	217.00	219.00	2.00	0.202	0.062	0.01	5.13
LTP-96	D-27866	219.00	220.50	1.50	0.235	0.044	0.81	6.41
LTP-96	D-27867	220.50	222.05	1.55	0.19	0.578	0.5	6.32
LTP-96	D-27868	222.05	224.98	2.93	0.273	1.261	0.08	6.06
LTP-96	D-27870	224.98	227.00	2.02	0.155	0.065	0.21	8.18
LTP-96	D-27871	227.00	229.06	2.06	0.125	0.01	0.07	12.44
LTP-96	D-27872	229.06	231.00	1.94	2.467	1.144	0.02	8.31

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-96	D-27873	231.00	233.00	2.00	0.332	0.629	0.03	7.71
LTP-96	D-27874	233.00	235.00	2.00	0.454	0.333	0.01	6.72
LTP-96	D-27875	235.00	238.75	3.75	0.439	0.127	0.01	6.78
LTP-96	D-27876	238.75	240.66	1.91	0.805	0.347	0.21	4.7
LTP-96	D-27877	240.66	242.00	1.34	0.412	5.132	0.02	11.73
LTP-96	D-27879	242.00	243.79	1.79	0.296	1.557	0.03	6.98
LTP-96	D-27880	243.79	246.00	2.21	0.181	0.420	0.02	4.3
LTP-96	D-27881	246.00	248.00	2.00	0.301	0.263	0.09	5.58
LTP-96	D-27882	248.00	250.00	2.00	0.238	0.336	0.03	4.8
LTP-96	D-27883	250.00	252.00	2.00	0.364	0.302	0.03	3.99
LTP-96	D-27884	252.00	254.00	2.00	0.257	0.410	0.02	4.92
LTP-96	D-27885	254.00	256.85	2.85	0.229	2.059	0.03	6.24
LTP-96	D-27886	256.85	259.00	2.15	0.236	4.093	0.08	14.56
LTP-96	D-27887	259.00	261.00	2.00	0.278	12.193	0.21	24.93
LTP-96	D-27888	261.00	263.00	2.00	1.426	13.969	0.01	19.36
LTP-96	D-27890	263.00	265.00	2.00	11.8	13.828	0.01	10.88
LTP-96	D-27891	265.00	267.00	2.00	0.459	3.716	0.01	7.55
LTP-96	D-27892	267.00	269.00	2.00	0.254	1.174	0.01	7.28
LTP-96	D-27893	269.00	271.00	2.00	0.184	1.237	0.01	7.59
LTP-96	D-27894	271.00	273.00	2.00	0.196	0.319	0.01	4.71
LTP-96	D-27895	273.00	275.00	2.00	1.583	0.655	0.01	5.7
LTP-96	D-27896	275.00	277.00	2.00	0.416	0.62	0.05	6.97
LTP-96	D-27897	277.00	279.00	2.00	1.401	0.345	0.08	9.92
LTP-96	D-27898	279.00	281.00	2.00	0.649	0.288	0.03	8.44
LTP-96	D-27899	281.00	283.00	2.00	0.273	0.207	0.01	5.44
LTP-96	D-27901	283.00	285.00	2.00	0.235	0.802	0.01	7.3
LTP-96	D-27902	285.00	287.00	2.00	0.301	0.195	0.02	4.37
LTP-96	D-27903	287.00	289.00	2.00	0.533	0.154	0.01	5.58
LTP-96	D-27904	289.00	291.00	2.00	0.794	0.267	0.05	5.95
LTP-96	D-27905	291.00	293.00	2.00	1.12	0.402	0.3	6.62
LTP-96	D-27906	293.00	295.00	2.00	0.343	0.247	0.01	8
LTP-96	D-27907	295.00	297.00	2.00	0.378	0.283	0.03	7.32
LTP-96	D-27909	297.00	299.00	2.00	2.958	1.583	0.23	9.65
LTP-96	D-27910	299.00	301.00	2.00	7.374	0.182	0.27	4.99
LTP-96	D-27911	301.00	303.00	2.00	1.897	0.224	0.12	8.21
LTP-96	D-27912	303.00	305.00	2.00	0.263	0.031	0.02	4.45
LTP-96	D-27913	305.00	307.00	2.00	0.649	0.089	0.02	7.38
LTP-96	D-27914	307.00	309.00	2.00	0.535	0.14	0.17	5.98
LTP-96	D-27916	309.00	311.00	2.00	0.174	0.031	0.01	4.18
LTP-96	D-27917	311.00	313.00	2.00	0.115	0.011	0.01	3.81
LTP-96	D-27918	313.00	315.00	2.00	0.104	0.013	0.02	2.81
LTP-96	D-27919	315.00	317.00	2.00	0.171	0.138	0.02	3.63
LTP-96	D-27920	317.00	319.00	2.00	2.058	0.282	0.06	4.36
LTP-96	D-27921	319.00	321.00	2.00	0.09	0.066	0.07	2.67
LTP-96	D-27922	321.00	323.00	2.00	0.053	0.14	0.02	3.12
LTP-96	D-27924	323.00	325.00	2.00	1.637	0.074	0.02	2
LTP-96	D-27925	325.00	327.00	2.00	0.043	0.009	0.03	1.38
LTP-96	D-27926	327.00	329.00	2.00	0.043	0.07	0.02	1.55

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-96	D-27927	329.00	331.00	2.00	0.014	0.002	0.03	0.77
LTP-96	D-27928	331.00	333.00	2.00	0.026	0.01	0.02	1.77
LTP-96	D-27929	333.00	335.00	2.00	0.034	0.11	0.02	2.85
LTP-96	D-27931	335.00	337.00	2.00	<0.005	0.004	0.04	0.61
LTP-96	D-27932	337.00	339.00	2.00	0.018	0.009	0.03	1.44
LTP-96	D-27933	339.00	341.00	2.00	0.009	0.003	0.04	0.22
LTP-96	D-27934	341.00	343.00	2.00	0.014	0.012	0.04	0.33
LTP-96	D-27935	343.00	345.00	2.00	0.014	0.024	0.03	1.22
LTP-96	D-27936	345.00	346.84	1.84	0.078	0.013	0.23	1.08
LTP-96	D-27937	346.84	349.00	2.16	0.155	3.978	0.01	12.96
LTP-96	D-27939	349.00	351.00	2.00	2.64	2.193	0.11	11.05
LTP-96	D-27940	351.00	352.57	1.57	0.328	2.962	0.02	11.16
LTP-96	D-27941	352.57	355.00	2.43	0.282	0.240	0.04	8.37
LTP-96	D-27942	355.00	357.00	2.00	0.190	0.039	0.01	8.35
LTP-96	D-27943	357.00	359.00	2.00	0.338	0.110	0.18	8.51
LTP-96	D-27944	359.00	361.73	2.73	0.225	0.143	0.05	9.06
LTP-96	D-27946	361.73	364.00	2.27	0.454	0.183	0.27	9.3
LTP-96	D-27947	364.00	366.00	2.00	0.273	0.087	0.01	8.11
LTP-96	D-27948	366.00	368.00	2.00	0.369	0.048	0.42	5.74
LTP-96	D-27949	368.00	370.00	2.00	0.208	0.041	0.01	4.66
LTP-96	D-27951	370.00	372.00	2.00	0.278	0.064	0.09	4.89
LTP-96	D-27952	372.00	374.00	2.00	0.729	0.067	0.73	5.29
LTP-96	D-27953	374.00	376.00	2.00	0.315	0.065	0.26	5.56
LTP-96	D-27954	376.00	378.00	2.00	0.272	0.065	0.02	5.56
LTP-96	D-27956	378.00	380.00	2.00	0.309	0.017	0.01	6.08
LTP-96	D-27957	380.00	381.00	1.00	0.297	0.06	0.01	5.24
LTP-97	D-27958	110.00	112.00	2.00	0.007	0.005	0.01	0.16
LTP-97	D-27959	112.00	114.00	2.00	0.006	0.003	0.01	<0.05
LTP-97	D-27960	114.00	116.00	2.00	0.006	0.004	0.02	0.32
LTP-97	D-27961	116.00	118.00	2.00	0.005	0.005	0.01	0.31
LTP-97	D-27962	118.00	120.00	2.00	0.006	0.006	0.01	0.16
LTP-97	D-27964	120.00	122.00	2.00	0.008	0.008	0.01	0.3
LTP-97	D-27965	122.00	124.00	2.00	0.007	0.007	0.01	0.25
LTP-97	D-27966	124.00	126.00	2.00	0.007	0.009	0.01	0.55
LTP-97	D-27967	126.00	128.00	2.00	0.009	0.007	0.01	0.49
LTP-97	D-27969	128.00	130.00	2.00	0.006	0.006	0.01	0.23
LTP-97	D-27970	130.00	132.00	2.00	0.005	0.006	0.01	0.34
LTP-97	D-27971	132.00	134.00	2.00	0.005	0.005	0.01	0.05
LTP-97	D-27972	134.00	136.00	2.00	<0.005	0.006	0.01	0.05
LTP-97	D-27973	136.00	138.00	2.00	<0.005	0.005	0.01	0.05
LTP-97	D-27974	138.00	140.00	2.00	<0.005	0.005	0.01	0.05
LTP-97	D-27976	140.00	142.00	2.00	0.008	0.01	0.01	0.07
LTP-97	D-27977	142.00	144.44	2.44	0.018	0.007	0.02	0.64
LTP-97	D-27978	144.44	146.00	1.56	0.134	0.012	0.03	0.81
LTP-97	D-27979	146.00	148.00	2.00	0.145	0.037	0.38	0.84
LTP-97	D-27980	148.00	150.00	2.00	0.051	0.013	0.17	0.88
LTP-97	D-27981	150.00	152.00	2.00	0.211	0.209	0.06	1.43
LTP-97	D-27982	152.00	154.00	2.00	0.229	0.135	0.01	2.37

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-97	D-27983	154.00	156.00	2.00	0.106	0.108	1.18	1.96
LTP-97	D-27984	156.00	158.00	2.00	0.160	0.049	0.19	1.73
LTP-97	D-27985	158.00	160.00	2.00	0.231	0.054	0.59	1.62
LTP-97	D-27986	160.00	162.00	2.00	0.709	0.178	0.56	1.77
LTP-97	D-27987	162.00	164.00	2.00	0.178	0.042	0.24	2
LTP-97	D-27989	164.00	166.00	2.00	0.105	0.027	0.22	1.35
LTP-97	D-27990	166.00	168.00	2.00	0.101	0.047	0.07	1.47
LTP-97	D-27991	168.00	170.00	2.00	0.104	0.114	0.12	1.1
LTP-97	D-27992	170.00	172.00	2.00	0.274	0.085	0.98	2.72
LTP-97	D-27994	172.00	174.00	2.00	0.264	0.056	0.05	3.08
LTP-97	D-27995	174.00	176.00	2.00	0.197	0.293	1.34	5.04
LTP-97	D-27996	176.00	178.00	2.00	0.076	0.055	0.45	2.36
LTP-97	D-27997	178.00	180.00	2.00	0.072	0.093	0.04	2.85
LTP-97	D-27998	180.00	182.00	2.00	0.034	0.003	0.03	2.26
LTP-97	D-27999	182.00	184.00	2.00	0.037	0.088	0.03	2.98
LTP-97	D-28001	184.00	185.48	1.48	0.056	0.075	0.03	2.28
LTP-97	D-28002	185.48	187.08	1.60	0.308	0.067	0.27	8.34
LTP-97	D-28003	187.08	189.00	1.92	0.348	0.292	0.02	5.13
LTP-97	D-28004	189.00	191.00	2.00	0.332	0.292	0.06	5.17
LTP-97	D-28005	191.00	193.00	2.00	0.325	0.105	0.06	5.25
LTP-97	D-28006	193.00	195.00	2.00	0.953	1.777	0.05	7.01
LTP-97	D-28008	195.00	197.00	2.00	0.369	0.356	0.04	4.07
LTP-97	D-28009	197.00	199.00	2.00	0.736	0.606	0.05	7.13
LTP-97	D-28011	199.00	201.00	2.00	2.683	0.572	0.29	5.85
LTP-97	D-28012	201.00	203.00	2.00	0.456	0.091	0.42	6.84
LTP-97	D-28013	203.00	205.00	2.00	0.589	0.151	1.87	5.7
LTP-97	D-28014	205.00	207.00	2.00	0.376	0.123	0.12	4.14
LTP-97	D-28015	207.00	209.00	2.00	0.378	0.206	0.09	5.09
LTP-97	D-28016	209.00	211.00	2.00	0.416	0.026	0.04	4.78
LTP-97	D-28017	211.00	213.00	2.00	0.479	0.079	0.05	5.6
LTP-97	D-28018	213.00	215.00	2.00	0.497	0.23	0.53	5.62
LTP-97	D-28019	215.00	217.00	2.00	0.593	0.172	0.12	5.27
LTP-97	D-28020	217.00	219.57	2.57	0.367	0.021	0.03	6.16
LTP-97	D-28022	219.57	221.00	1.43	0.072	0.004	0.09	4.32
LTP-97	D-28023	221.00	222.59	1.59	0.325	0.01	0.17	8.73
LTP-97	D-28024	222.59	224.00	1.41	0.009	0.002	0.01	2.85
LTP-97	D-28026	224.00	226.00	2.00	<0.005	0.002	0.01	3.4
LTP-97	D-28027	226.00	228.00	2.00	<0.005	0.002	0.01	3.42
LTP-97	D-28028	228.00	230.00	2.00	0.073	0.002	0.03	4.35
LTP-97	D-28029	230.00	232.00	2.00	0.259	0.006	0.01	6.77
LTP-97	D-28030	232.00	232.39	0.39	0.601	1.779	1.45	14.99
LTP-97	D-28031	232.39	234.00	1.61	0.193	0.1	0.3	3.44
LTP-97	D-28032	234.00	236.00	2.00	2.803	0.287	0.13	5.82
LTP-97	D-28033	236.00	238.00	2.00	0.614	0.205	0.14	4.14
LTP-97	D-28034	238.00	239.84	1.84	0.875	0.394	0.27	4.29
LTP-97	D-28035	239.84	242.00	2.16	1.296	0.617	0.97	6.97
LTP-97	D-28036	242.00	244.00	2.00	6.124	0.376	0.11	4.07
LTP-97	D-28037	244.00	246.00	2.00	9.991	0.392	0.16	4.29

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-97	D-28038	246.00	248.00	2.00	7.07	0.718	0.28	5.24
LTP-97	D-28040	248.00	250.00	2.00	0.255	0.102	0.08	3.21
LTP-97	D-28041	250.00	252.00	2.00	0.497	0.154	0.02	5
LTP-97	D-28042	252.00	254.00	2.00	0.633	0.374	0.01	6.11
LTP-97	D-28044	254.00	256.00	2.00	0.23	0.066	0.01	3.37
LTP-97	D-28045	256.00	258.00	2.00	0.386	0.022	0.02	2.76
LTP-97	D-28046	258.00	260.00	2.00	0.223	0.041	0.01	2.7
LTP-97	D-28047	260.00	262.00	2.00	0.158	0.051	0.01	2.34
LTP-97	D-28048	262.00	264.00	2.00	0.177	0.047	0.02	2.5
LTP-97	D-28049	264.00	266.00	2.00	0.163	0.044	0.02	2.14
LTP-97	D-28051	266.00	268.00	2.00	0.404	0.063	0.02	2.92
LTP-97	D-28052	268.00	270.00	2.00	0.214	0.069	0.04	4.02
LTP-97	D-28053	270.00	272.00	2.00	0.319	0.130	0.01	4.85
LTP-97	D-28054	272.00	274.00	2.00	0.272	0.026	0.02	5.5
LTP-97	D-28055	274.00	276.00	2.00	0.352	0.445	0.01	7.1
LTP-97	D-28056	276.00	278.00	2.00	0.265	0.018	0.01	3.6
LTP-97	D-28057	278.00	280.00	2.00	0.132	0.011	0.02	2.08
LTP-97	D-28058	280.00	282.00	2.00	0.101	0.048	0.03	5.41
LTP-97	D-28059	282.00	284.00	2.00	0.097	0.028	0.02	2.08
LTP-97	D-28060	284.00	286.00	2.00	0.144	0.006	0.02	2.22
LTP-97	D-28061	286.00	288.00	2.00	0.191	0.005	0.02	3.86
LTP-97	D-28063	288.00	290.00	2.00	0.051	0.04	0.02	2.84
LTP-97	D-28064	290.00	292.00	2.00	0.165	0.463	0.01	6.54
LTP-97	D-28065	292.00	294.00	2.00	0.097	0.062	0.02	3.69
LTP-97	D-28066	294.00	296.00	2.00	0.079	0.045	0.01	3.67
LTP-97	D-28067	296.00	298.03	2.03	0.11	0.126	0.01	4.29
LTP-97	D-28068	298.03	300.00	1.97	0.147	0.229	0.02	4.63
LTP-97	D-28069	300.00	302.00	2.00	0.469	0.123	0.02	3.74
LTP-97	D-28070	302.00	304.00	2.00	0.087	0.018	0.02	3.36
LTP-97	D-28072	304.00	306.00	2.00	0.072	0.012	0.01	3.7
LTP-97	D-28073	306.00	308.00	2.00	0.099	0.017	0.01	5.09
LTP-97	D-28074	308.00	310.00	2.00	0.199	0.028	0.01	8.56
LTP-97	D-28075	310.00	312.00	2.00	0.131	0.186	0.01	6.28
LTP-97	D-28076	312.00	314.00	2.00	3.965	0.331	0.03	5.45
LTP-97	D-28077	314.00	316.00	2.00	1.26	0.231	0.05	5.06
LTP-97	D-28078	316.00	318.00	2.00	24	0.869	0.01	7.79
LTP-97	D-28079	318.00	320.00	2.00	0.839	0.175	0.11	9.55
LTP-97	D-28081	320.00	321.74	1.74	2.235	1.080	2.72	12.53
LTP-97	D-28082	321.74	323.11	1.37	0.939	0.521	0.07	9.99
LTP-97	D-28083	323.11	325.00	1.89	0.137	0.036	0.01	5.54
LTP-97	D-28084	325.00	327.00	2.00	0.216	0.304	0.04	9.31
LTP-97	D-28085	327.00	329.00	2.00	0.298	0.353	1.15	5.8
LTP-97	D-28087	329.00	331.00	2.00	1.921	0.124	0.36	9.51
LTP-97	D-28088	331.00	333.00	2.00	0.652	0.041	0.04	7.44
LTP-97	D-28089	333.00	335.00	2.00	0.304	0.097	0.03	6.6
LTP-97	D-28090	335.00	336.81	1.81	0.182	0.037	0.01	4.39
LTP-97	D-28091	336.81	337.56	0.75	0.336	0.026	0.06	6.41
LTP-97	D-28092	337.56	340.00	2.44	0.525	0.301	1.12	9.35

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-97	D-28093	340.00	341.67	1.67	0.528	0.312	0.09	11.06
LTP-97	D-28094	341.67	344.00	2.33	0.338	0.16	0.37	5.24
LTP-97	D-28095	344.00	346.00	2.00	0.594	0.498	1.02	7.69
LTP-97	D-28096	346.00	347.47	1.47	37.4	0.384	0.49	7.51
LTP-97	D-28097	347.47	349.00	1.53	0.795	0.332	0.22	6.64
LTP-97	D-28098	349.00	351.00	2.00	0.423	0.031	0.12	4.89
LTP-97	D-28099	351.00	353.00	2.00	0.552	0.056	0.46	5.68
LTP-97	D-28100	353.00	355.00	2.00	0.473	0.106	0.29	6.55
LTP-97	D-28101	355.00	357.00	2.00	0.522	0.11	0.17	7.42
LTP-97	D-28103	357.00	359.00	2.00	0.415	0.087	0.07	5.79
LTP-97	D-28104	359.00	361.00	2.00	0.886	0.425	0.47	9.45
LTP-97	D-28105	361.00	363.00	2.00	0.525	0.318	0.03	7.32
LTP-97	D-28106	363.00	364.66	1.66	0.648	0.655	0.15	7.69
LTP-97	D-28107	364.66	367.00	2.34	1.192	0.224	0.37	7.91
LTP-97	D-28109	367.00	369.00	2.00	0.45	0.045	0.09	5.98
LTP-97	D-28110	369.00	371.00	2.00	0.55	0.165	0.53	6.71
LTP-97	D-28112	371.00	373.00	2.00	1.08	0.111	0.34	5.47
LTP-97	D-28113	373.00	375.00	2.00	0.534	0.326	0.09	6.76
LTP-97	D-28114	375.00	377.00	2.00	0.53	1.011	0.04	10.87
LTP-97	D-28115	377.00	379.00	2.00	0.248	0.051	0.02	5.96
LTP-97	D-28116	379.00	381.00	2.00	0.196	0.268	0.01	4.9
LTP-97	D-28117	381.00	388.00	7.00	15	1.478	0.02	4.44
LTP-97	D-28119	383.00	385.00	2.00	0.179	0.054	0.02	3.1
LTP-97	D-28120	385.00	387.00	2.00	0.478	0.105	0.01	3.83
LTP-97	D-28121	387.00	389.00	2.00	0.359	0.159	0.01	6.95
LTP-97	D-28122	389.00	391.00	2.00	0.069	0.152	0.01	5.79
LTP-97	D-28123	391.00	393.00	2.00	0.057	0.032	0.01	5.04
LTP-97	D-28124	393.00	395.00	2.00	0.037	0.064	0.01	4.77
LTP-97	D-28125	395.00	397.00	2.00	0.022	0.026	0.01	4.88
LTP-97	D-28126	397.00	399.00	2.00	0.07	0.025	0.01	5.41
LTP-97	D-28127	399.00	401.42	2.42	0.159	0.048	0.02	6.28
LTP-98	28128	150.00	152.00	2.00	0.007	0.007	0.01	0.32
LTP-98	28129	152.00	154.00	2.00	0.008	0.007	0.01	0.52
LTP-98	28130	154.00	156.00	2.00	0.038	0.011	0.03	0.87
LTP-98	28131	156.00	158.00	2.00	0.059	0.03	0.03	0.63
LTP-98	28133	158.00	160.00	2.00	0.102	0.038	0.05	0.27
LTP-98	28134	160.00	162.00	2.00	0.051	0.013	0.03	0.94
LTP-98	28135	162.00	164.00	2.00	0.012	0.008	0.01	1.23
LTP-98	28136	164.00	166.00	2.00	0.011	0.006	0.01	0.69
LTP-98	28137	166.00	168.00	2.00	0.009	0.006	0.01	0.15
LTP-98	28138	168.00	170.00	2.00	0.006	0.007	0.01	0.25
LTP-98	28139	170.00	172.00	2.00	0.006	0.006	0.01	1.72
LTP-98	28140	172.00	174.00	2.00	0.005	0.007	0.01	0.8
LTP-98	28141	174.00	176.00	2.00	0.007	0.007	0.01	0.69
LTP-98	28143	176.00	178.00	2.00	0.005	0.006	0.01	1.22
LTP-98	28144	178.00	180.44	2.44	0.005	0.006	0.01	2.29
LTP-98	28145	180.44	182.00	1.56	0.055	0.009	0.02	10.23
LTP-98	28146	182.00	184.00	2.00	0.016	0.008	0.01	9.08

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-98	28147	184.00	186.87	2.87	0.201	0.012	0.09	15.88
LTP-98	28148	186.87	189.00	2.13	0.222	0.057	0.45	6.71
LTP-98	28149	189.00	191.00	2.00	0.32	0.755	0.14	7.3
LTP-98	28150	191.00	193.00	2.00	0.231	0.14	0.09	5.05
LTP-98	28151	193.00	195.00	2.00	0.725	0.426	0.11	5.53
LTP-98	28152	195.00	197.00	2.00	0.411	0.571	0.03	4.1
LTP-98	28153	197.00	199.00	2.00	1.67	1.229	0.03	5.74
LTP-98	28155	199.00	201.00	2.00	0.09	0.008	0.55	4.14
LTP-98	28156	201.00	203.00	2.00	0.231	0.096	0.84	4.73
LTP-98	28157	203.00	205.00	2.00	0.065	0.011	0.52	4.83
LTP-98	28158	205.00	206.73	1.73	0.186	0.011	0.09	6.78
LTP-98	28159	206.73	208.00	1.27	0.097	0.003	0.03	5.89
LTP-98	28160	208.00	209.78	1.78	0.276	0.003	0.01	4.38
LTP-98	28161	209.78	212.00	2.22	0.379	0.521	0.01	9.86
LTP-98	28162	212.00	214.00	2.00	0.167	0.018	0.01	7.66
LTP-98	28163	214.00	216.00	2.00	0.135	0.003	0.01	6.69
LTP-98	28164	216.00	218.00	2.00	0.146	0.005	0.01	5.91
LTP-98	28165	218.00	220.00	2.00	0.186	0.106	0.01	10.68
LTP-98	28166	220.00	222.00	2.00	0.367	0.086	0.14	10.28
LTP-98	28167	222.00	224.00	2.00	0.395	0.245	0.18	7.31
LTP-98	28168	224.00	226.00	2.00	0.428	0.279	0.38	7.61
LTP-98	28170	226.00	228.00	2.00	3.03	2.106	0.16	9.48
LTP-98	28171	228.00	230.00	2.00	0.614	0.993	0.18	6.59
LTP-98	28172	230.00	232.00	2.00	0.313	0.181	0.03	5.05
LTP-98	28173	232.00	234.00	2.00	0.306	0.027	0.01	4.65
LTP-98	28174	234.00	236.00	2.00	0.315	0.085	0.03	4.29
LTP-98	28175	236.00	238.00	2.00	0.413	0.166	0.08	5.45
LTP-98	28176	238.00	240.00	2.00	0.537	0.127	0.09	4.78
LTP-98	28177	240.00	242.00	2.00	0.432	0.231	0.02	4.69
LTP-98	28178	242.00	244.00	2.00	0.318	0.066	0.01	5.16
LTP-98	28179	244.00	246.00	2.00	0.414	0.162	0.16	5.35
LTP-98	28180	246.00	248.00	2.00	0.528	0.226	0.03	4.83
LTP-98	28181	248.00	250.00	2.00	0.42	0.123	0.02	3.93
LTP-98	28182	250.00	252.00	2.00	0.251	0.041	0.01	3.2
LTP-98	28184	252.00	254.00	2.00	0.184	0.011	0.01	3.47
LTP-98	28185	254.00	256.00	2.00	0.699	0.142	0.02	5.38
LTP-98	28186	256.00	258.00	2.00	0.619	0.07	0.02	5.2
LTP-98	28187	258.00	260.00	2.00	0.444	0.066	0.01	4.43
LTP-98	28188	260.00	262.00	2.00	0.595	0.094	0.01	6.06
LTP-98	28189	262.00	264.00	2.00	0.319	0.05	0.01	5.77
LTP-98	28190	264.00	266.00	2.00	0.304	0.035	0.08	5.01
LTP-98	28191	266.00	267.97	1.97	12.6	2.385	0.01	8.28
LTP-98	28192	267.97	270.00	2.03	0.318	0.022	0.01	3.71
LTP-98	28193	270.00	272.00	2.00	0.12	0.003	0.01	3.22
LTP-98	28194	272.00	274.00	2.00	0.192	0.016	0.01	4.5
LTP-98	28195	274.00	276.00	2.00	0.143	0.007	0.01	4.67
LTP-98	28196	276.00	278.00	2.00	0.05	0.012	0.01	2.84
LTP-98	28197	278.00	280.00	2.00	0.187	0.124	0.01	5.12

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-98	28198	280.00	282.00	2.00	0.156	0.059	0.01	4.86
LTP-98	28199	282.00	284.00	2.00	0.081	0.022	0.01	3.54
LTP-98	28200	284.00	286.00	2.00	0.093	0.065	0.01	4.53
LTP-98	28201	286.00	287.79	1.79	0.186	0.412	0.49	7.86
LTP-98	28202	287.79	290.00	2.21	0.147	0.067	0.01	5.19
LTP-98	28204	290.00	292.00	2.00	0.244	0.2	0.01	7.55
LTP-98	28205	292.00	294.00	2.00	0.18	0.024	0.13	4.98
LTP-98	28206	294.00	296.00	2.00	0.081	0.008	0.02	3.01
LTP-98	28207	296.00	298.00	2.00	0.124	0.02	0.02	3.78
LTP-98	28208	298.00	300.00	2.00	0.148	0.016	0.02	2.86
LTP-98	28209	300.00	302.00	2.00	0.108	0.017	0.02	3.83
LTP-98	28211	302.00	304.00	2.00	0.112	0.034	0.02	3.7
LTP-98	28212	304.00	306.00	2.00	0.073	0.012	0.02	3.47
LTP-98	28213	306.00	308.00	2.00	0.082	0.057	0.02	2.74
LTP-98	28214	308.00	310.00	2.00	0.034	0.035	0.22	1.72
LTP-98	28215	310.00	312.00	2.00	0.041	0.011	0.03	1.59
LTP-98	28217	312.00	314.29	2.29	0.044	0.005	0.02	1.81
LTP-98	28218	314.29	316.00	1.71	0.082	0.118	0.02	3.39
LTP-98	28219	316.00	318.00	2.00	0.128	0.021	0.04	4.43
LTP-98	28220	318.00	320.00	2.00	0.051	0.048	0.01	3.95
LTP-98	28222	320.00	322.00	2.00	0.107	0.018	0.01	3.96
LTP-98	28223	322.00	324.00	2.00	0.054	0.009	0.02	2.73
LTP-98	28224	324.00	326.00	2.00	0.059	0.05	0.11	3.09
LTP-98	28225	326.00	328.00	2.00	0.039	0.011	0.02	1.38
LTP-98	28226	328.00	328.99	0.99	0.062	1.097	0.02	4.62
LTP-98	28227	328.99	331.11	2.12	0.056	0.435	0.02	3.84
LTP-98	28229	331.11	333.00	1.89	0.043	0.073	0.06	2.52
LTP-98	28230	333.00	335.00	2.00	0.012	0.004	0.05	0.72
LTP-98	28231	335.00	337.00	2.00	0.022	0.006	0.04	1.58
LTP-98	28232	337.00	339.00	2.00	0.019	0.014	0.05	1.09
LTP-98	28233	339.00	341.00	2.00	0.008	0.006	0.03	0.33
LTP-98	28234	341.00	343.00	2.00	0.011	0.065	0.03	0.74
LTP-98	28235	343.00	345.00	2.00	0.008	0.003	0.03	0.29
LTP-98	28236	345.00	347.00	2.00	0.008	0.006	0.03	0.38
LTP-98	28237	347.00	349.00	2.00	0.005	0.008	0.03	0.18
LTP-98	28238	349.00	351.00	2.00	0.005	0.002	0.03	0.11
LTP-98	28239	351.00	353.00	2.00	0.005	0.004	0.03	0.09
LTP-98	28241	353.00	355.00	2.00	0.005	0.006	0.03	0.07
LTP-98	28242	355.00	357.00	2.00	0.019	0.053	0.04	0.96
LTP-98	28243	357.00	359.00	2.00	0.005	0.001	0.03	0.05
LTP-98	28244	359.00	361.05	2.05	0.005	0.001	0.05	0.07
LTP-98	28245	361.05	363.00	1.95	0.403	0.015	0.39	3.21
LTP-98	28246	363.00	365.50	2.50	0.47	0.008	0.04	2.92
LTP-98	28247	365.50	367.42	1.92	0.241	0.435	0.05	8.82
LTP-98	28248	367.42	369.00	1.58	0.201	0.186	0.01	6.58
LTP-98	28249	369.00	371.00	2.00	0.271	0.069	0.02	6.15
LTP-98	28250	371.00	373.00	2.00	0.223	0.033	0.01	6.34
LTP-98	28251	373.00	375.00	2.00	0.178	0.129	0.01	6.68

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-98	28252	375.00	377.00	2.00	0.158	0.068	0.01	7.17
LTP-98	28253	377.00	378.39	1.39	0.335	0.262	0.22	8
LTP-98	28254	378.39	379.50	1.11	0.345	0.839	0.73	8.28
LTP-98	28256	379.50	382.00	2.50	0.586	0.1	0.58	10.81
LTP-98	28257	382.00	384.00	2.00	0.564	0.163	0.12	9.19
LTP-98	28258	384.00	386.00	2.00	0.336	0.019	0.01	8.72
LTP-98	28259	386.00	387.79	1.79	0.45	0.536	0.21	12.85
LTP-98	28261	387.79	390.00	2.21	0.672	0.108	0.02	12.95
LTP-98	28262	390.00	392.00	2.00	0.431	0.189	0.1	9.79
LTP-98	28263	392.00	394.00	2.00	0.995	0.088	0.73	14.12
LTP-98	28264	394.00	395.92	1.92	0.768	0.283	0.56	15.21
LTP-98	28265	395.92	396.84	0.92	3.308	0.458	0.01	23.82
LTP-98	28267	396.84	399.00	2.16	1.169	0.118	0.01	17.75
LTP-98	28268	399.00	401.00	2.00	0.738	0.093	0.01	16.79
LTP-98	28269	401.00	403.00	2.00	0.759	0.164	0.01	17.23
LTP-98	28270	403.00	405.00	2.00	0.928	0.191	0.05	17.7
LTP-98	28271	405.00	407.00	2.00	0.728	0.27	0.01	17.78
LTP-98	28273	407.00	409.00	2.00	0.764	0.203	0.01	13.28
LTP-98	28274	409.00	411.00	2.00	0.815	0.165	0.01	19.58
LTP-98	28275	411.00	413.00	2.00	0.966	0.097	0.01	17
LTP-98	28277	413.00	415.00	2.00	0.279	0.126	0.01	7.75
LTP-98	28278	415.00	417.00	2.00	0.397	0.243	0.01	9.11
LTP-98	28279	417.00	419.00	2.00	0.986	0.492	0.01	15.96
LTP-98	28280	419.00	421.00	2.00	0.338	0.047	0.01	10.14
LTP-98	28281	421.00	423.00	2.00	0.196	0.064	0.01	6.4
LTP-98	28282	423.00	425.00	2.00	0.185	0.022	0.02	6.08
LTP-98	28283	425.00	427.00	2.00	0.153	0.019	0.12	6.29
LTP-98	28285	427.00	429.00	2.00	0.111	0.012	0.01	5.7
LTP-98	28286	429.00	431.00	2.00	0.211	0.191	0.05	8.7
LTP-98	28287	431.00	432.81	1.81	0.254	0.153	0.07	7.9
LTP-99	28288	96.00	98.00	2.00	0.005	0.005	0.01	0.15
LTP-99	28289	98.00	100.00	2.00	0.005	0.006	0.01	0.1
LTP-99	28290	100.00	102.00	2.00	0.005	0.005	0.01	0.22
LTP-99	28291	102.00	104.00	2.00	0.005	0.006	0.01	0.45
LTP-99	28292	104.00	106.27	2.27	0.005	0.006	0.01	0.37
LTP-99	28293	106.27	108.00	1.73	0.007	0.008	0.01	0.48
LTP-99	28294	108.00	110.00	2.00	0.048	0.008	0.04	0.49
LTP-99	28296	110.00	112.00	2.00	0.024	0.006	0.03	4.46
LTP-99	28297	112.00	114.00	2.00	0.017	0.007	0.06	3.51
LTP-99	28298	114.00	116.00	2.00	0.013	0.006	0.04	1.61
LTP-99	28299	116.00	118.00	2.00	0.011	0.006	0.02	0.5
LTP-99	28300	118.00	120.00	2.00	0.011	0.007	0.01	0.75
LTP-99	28301	120.00	122.00	2.00	0.008	0.007	0.02	0.75
LTP-99	28302	122.00	124.10	2.10	0.041	0.011	0.02	1.03
LTP-99	28303	124.10	126.00	1.90	0.15	0.044	0.07	0.85
LTP-99	28304	126.00	128.00	2.00	0.712	0.05	0.45	1.62
LTP-99	28305	128.00	130.00	2.00	0.244	0.041	0.3	1.34
LTP-99	28306	130.00	132.14	2.14	0.59	0.037	0.15	1.38

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-99	28308	132.14	134.00	1.86	0.042	0.007	0.01	2.09
LTP-99	28309	134.00	136.00	2.00	0.15	0.012	0.18	3.73
LTP-99	28310	136.00	138.00	2.00	0.188	0.02	0.37	2.34
LTP-99	28311	138.00	139.95	1.95	0.157	0.024	0.24	2.82
LTP-99	28312	139.95	142.00	2.05	0.249	0.055	0.7	3.93
LTP-99	28313	142.00	144.00	2.00	0.186	0.006	0.05	2.94
LTP-99	28314	144.00	146.00	2.00	0.32	0.039	1.03	4.86
LTP-99	28315	146.00	148.00	2.00	0.225	0.008	0.16	4.63
LTP-99	28316	148.00	150.00	2.00	0.311	0.015	0.44	3.76
LTP-99	28317	150.00	152.00	2.00	0.406	0.105	0.66	4.3
LTP-99	28318	152.00	154.00	2.00	0.349	0.187	1.81	4.45
LTP-99	28319	154.00	156.00	2.00	0.282	0.132	0.91	2.41
LTP-99	28320	156.00	158.00	2.00	1.621	0.17	1.64	2.87
LTP-99	28321	158.00	160.00	2.00	3.048	0.399	1.41	5.04
LTP-99	28323	160.00	162.00	2.00	2.956	0.021	0.53	1.58
LTP-99	28324	162.00	164.00	2.00	0.195	0.009	0.14	1.1
LTP-99	28325	164.00	166.00	2.00	0.047	0.006	0.05	2.75
LTP-99	28326	166.00	168.00	2.00	0.005	0.006	0.01	3.68
LTP-99	28327	168.00	170.00	2.00	0.016	0.005	0.02	2.6
LTP-99	28329	170.00	172.00	2.00	0.108	0.012	0.16	4.2
LTP-99	28330	172.00	174.00	2.00	0.296	0.023	0.56	3.94
LTP-99	28331	174.00	176.00	2.00	0.226	0.008	0.07	2.02
LTP-99	28332	176.00	178.00	2.00	0.218	0.008	0.11	2.36
LTP-99	28333	178.00	180.00	2.00	0.14	0.004	0.08	1.52
LTP-99	28335	180.00	182.00	2.00	0.122	0.008	0.38	1.68
LTP-99	28336	182.00	184.00	2.00	0.139	0.009	0.39	2.08
LTP-99	28337	184.00	186.00	2.00	0.065	0.011	0.14	1.44
LTP-99	28338	186.00	188.00	2.00	0.051	0.004	0.19	2.66
LTP-99	28339	188.00	190.00	2.00	0.033	0.006	0.08	2.66
LTP-99	28340	190.00	192.00	2.00	0.016	0.004	0.05	4.26
LTP-99	28342	192.00	194.00	2.00	0.019	0.003	0.05	5.34
LTP-99	28343	194.00	196.00	2.00	0.005	0.003	0.01	3.46
LTP-99	28344	196.00	198.00	2.00	0.005	0.022	0.01	2.76
LTP-99	28345	198.00	200.49	2.49	0.005	0.003	0.01	2.16
LTP-99	28346	200.49	202.00	1.51	0.005	0.003	0.01	6.55
LTP-99	28347	202.00	204.00	2.00	0.005	0.003	0.01	7.43
LTP-99	28348	204.00	206.00	2.00	0.039	0.003	0.01	8.2
LTP-99	28349	206.00	208.00	2.00	0.019	0.002	0.01	2.23
LTP-99	28351	208.00	210.00	2.00	0.015	0.003	0.01	5.41
LTP-99	28352	210.00	212.00	2.00	0.03	0.002	0.01	4.37
LTP-99	28353	212.00	214.00	2.00	0.021	0.003	0.02	4.21
LTP-99	28354	214.00	216.00	2.00	0.007	0.009	0.01	4.34
LTP-99	28355	216.00	218.00	2.00	0.005	0.006	0.01	2.86
LTP-99	28356	218.00	220.00	2.00	0.005	0.004	0.01	2.77
LTP-99	28357	220.00	222.00	2.00	0.005	0.004	0.01	2.99
LTP-99	28358	222.00	224.00	2.00	0.005	0.003	0.01	2.39
LTP-99	28359	224.00	226.00	2.00	0.009	0.003	0.01	2.35
LTP-99	28360	226.00	228.00	2.00	0.089	0.004	0.01	6.49

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-99	28361	228.00	230.00	2.00	0.01	0.002	0.01	2.46
LTP-99	28362	230.00	232.00	2.00	0.016	0.007	0.01	2.59
LTP-99	28363	232.00	234.00	2.00	0.05	0.014	0.02	3.32
LTP-99	28364	234.00	236.00	2.00	0.019	0.006	0.02	2.79
LTP-99	28365	236.00	238.00	2.00	0.071	0.005	0.01	3.34
LTP-99	28366	238.00	240.00	2.00	0.055	0.017	0.02	4.07
LTP-99	28368	240.00	242.00	2.00	0.135	0.018	0.04	5.37
LTP-99	28369	242.00	244.00	2.00	0.043	0.004	0.01	3.2
LTP-99	28370	244.00	246.00	2.00	0.079	0.004	0.01	3.12
LTP-99	28371	246.00	248.00	2.00	0.039	0.003	0.01	2.06
LTP-99	28372	248.00	250.00	2.00	0.035	0.004	0.28	2.26
LTP-99	28374	250.00	251.82	1.82	0.043	0.004	0.01	2.91
LTP-99	28375	251.82	254.34	2.52	0.051	0.01	0.1	4.16
LTP-99	28376	254.34	256.00	1.66	0.186	0.037	0.04	5.34
LTP-99	28377	256.00	258.00	2.00	0.395	0.107	0.03	4.05
LTP-99	28378	258.00	260.00	2.00	0.159	0.341	0.02	4.47
LTP-99	28379	260.00	262.00	2.00	0.236	0.805	0.01	5.94
LTP-99	28380	262.00	264.00	2.00	0.107	0.177	0.02	3.94
LTP-99	28381	264.00	266.00	2.00	0.577	0.458	0.08	6.03
LTP-99	28383	266.00	268.00	2.00	1.44	0.498	0.04	7.66
LTP-99	28384	268.00	270.00	2.00	0.237	0.193	0.09	4.87
LTP-99	28385	270.00	272.00	2.00	0.173	0.36	0.15	4.16
LTP-99	28386	272.00	274.51	2.51	0.181	0.236	0.12	4.09
LTP-99	28387	274.51	276.00	1.49	0.24	1.398	0.05	11.03
LTP-99	28389	276.00	278.00	2.00	0.207	1.563	0.05	8.39
LTP-99	28390	278.00	280.00	2.00	0.321	0.715	0.07	6.81
LTP-99	28391	280.00	281.07	1.07	0.373	0.477	0.01	7
LTP-99	28392	281.07	283.93	2.86	0.293	4.553	0.02	16.73
LTP-99	28394	283.93	286.00	2.07	0.198	0.547	0.03	5.35
LTP-99	28395	286.00	288.00	2.00	0.267	0.502	0.06	6.17
LTP-99	28396	288.00	290.00	2.00	0.386	0.406	0.31	7.49
LTP-99	28397	290.00	292.00	2.00	0.474	0.335	0.25	6.66
LTP-99	28398	292.00	293.35	1.35	0.251	0.126	0.1	5.22
LTP-99	28399	293.35	296.00	2.65	0.522	3.047	0.09	10.96
LTP-99	28401	296.00	298.00	2.00	0.318	3.088	0.07	8.94
LTP-99	28402	298.00	300.00	2.00	0.288	2.114	0.05	9.28
LTP-99	28403	300.00	302.00	2.00	0.525	0.689	0.31	7.25
LTP-99	28404	302.00	304.00	2.00	0.785	1.701	0.03	8.56
LTP-99	28405	304.00	306.00	2.00	0.503	1.825	0.06	9.78
LTP-99	28406	306.00	308.00	2.00	0.45	0.777	0.03	5.99
LTP-99	28407	308.00	310.00	2.00	0.178	2.015	0.02	5.95
LTP-99	28408	310.00	312.00	2.00	0.123	0.996	0.01	5.78
LTP-99	28410	312.00	314.00	2.00	0.138	1.669	0.01	6.51
LTP-99	28411	314.00	316.00	2.00	0.138	0.601	0.08	4.82
LTP-99	28412	316.00	318.00	2.00	0.441	0.81	0.03	6.5
LTP-99	28413	318.00	320.00	2.00	0.556	2.367	0.12	7.91
LTP-99	28414	320.00	322.00	2.00	5.391	5.359	0.06	13.09
LTP-99	28416	322.00	324.00	2.00	1.047	5.101	0.07	15.17

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-99	28417	324.00	326.00	2.00	0.502	1.654	0.01	10.3
LTP-99	28418	326.00	328.00	2.00	1.213	1.021	0.01	8.64
LTP-99	28419	328.00	330.00	2.00	0.303	2.088	0.01	9.72
LTP-99	28420	330.00	332.00	2.00	0.208	0.082	0.01	3.77
LTP-99	28421	332.00	335.45	3.45	0.29	0.03	0.01	6.97
LTP-99	28423	335.45	336.00	0.55	0.124	0.012	0.02	5.59
LTP-99	28424	336.00	338.00	2.00	0.13	0.009	0.07	4.9
LTP-99	28425	338.00	340.00	2.00	0.254	0.111	0.24	11.43
LTP-99	28426	340.00	342.00	2.00	0.109	0.006	0.01	6.17
LTP-99	28427	342.00	344.00	2.00	0.087	0.005	0.01	5.68
LTP-99	28428	344.00	346.00	2.00	0.14	0.006	0.01	7.83
LTP-99	28429	346.00	348.00	2.00	0.111	0.007	0.04	8.43
LTP-99	28430	348.00	350.26	2.26	0.118	0.009	0.01	7.83
LTP-99	28431	350.26	352.00	1.74	0.266	0.029	0.35	2.42
LTP-99	28432	352.00	354.07	2.07	0.719	0.02	0.3	4.27
LTP-99	28434	354.07	356.00	1.93	0.209	0.005	0.1	4.63
LTP-99	28435	356.00	358.00	2.00	0.112	0.005	0.03	3.19
LTP-99	28436	358.00	360.09	2.09	0.093	0.013	0.03	2.67
LTP-99	28437	360.09	362.00	1.91	0.133	0.006	0.01	2.82
LTP-99	28438	362.00	364.00	2.00	0.098	0.004	0.02	4.03
LTP-99	28439	364.00	366.66	2.66	0.048	0.009	0.11	2.87
LTP-99	28440	366.66	367.86	1.20	0.049	0.007	0.01	1.66
LTP-99	28441	367.86	370.00	2.14	0.468	0.009	0.06	13.29
LTP-99	28442	370.00	372.00	2.00	0.487	0.01	0.05	9.16
LTP-99	28443	372.00	374.00	2.00	0.351	0.013	0.05	7.09
LTP-99	28445	374.00	376.10	2.10	0.268	0.017	0.05	6.57
LTP-99	28446	376.10	378.00	1.90	0.203	0.025	0.14	5.34
LTP-99	28447	378.00	379.10	1.10	0.24	0.037	0.29	5.33
LTP-99	28448	379.10	381.00	1.90	0.309	0.205	0.01	6.3
LTP-99	28449	381.00	383.04	2.04	0.393	0.016	0.1	4.66
LTP-99	28450	383.04	385.00	1.96	0.342	0.01	0.01	5.69
LTP-99	28452	385.00	387.00	2.00	0.676	0.011	0.01	5.74
LTP-99	28453	387.00	389.00	2.00	0.683	0.013	0.01	5.6
LTP-99	28454	389.00	391.00	2.00	0.301	0.016	0.01	5.25
LTP-99	28455	391.00	393.00	2.00	0.197	0.026	0.02	5.23
LTP-99	28456	393.00	395.00	2.00	0.309	0.012	0.01	5.94
LTP-99	28457	395.00	397.00	2.00	0.509	0.012	0.02	7.45
LTP-99	28459	397.00	399.00	2.00	0.957	0.032	0.01	8.69
LTP-99	28460	399.00	400.81	1.81	0.959	0.044	0.16	8.56
LTP-100	28461	112.00	114.00	2.00	0.005	0.005	0.01	1.19
LTP-100	28462	114.00	116.00	2.00	0.007	0.006	0.01	1.59
LTP-100	28463	116.00	118.00	2.00	0.005	0.006	0.01	1.64
LTP-100	28464	118.00	120.00	2.00	0.005	0.005	0.01	1.73
LTP-100	28466	120.00	122.00	2.00	0.006	0.007	0.01	1.39
LTP-100	28467	122.00	124.00	2.00	0.005	0.006	0.01	1.94
LTP-100	28468	124.00	126.00	2.00	0.075	0.007	0.01	5.1
LTP-100	28469	126.00	128.00	2.00	0.005	0.006	0.01	2.32
LTP-100	28470	128.00	130.80	2.80	0.005	0.006	0.01	3.18

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-100	28471	130.80	134.19	3.39	0.814	0.01	0.07	11.67
LTP-100	28472	134.19	136.00	1.81	0.007	0.007	0.01	3.38
LTP-100	28473	136.00	138.00	2.00	0.008	0.006	0.01	3.19
LTP-100	28474	138.00	140.00	2.00	0.008	0.006	0.01	3.06
LTP-100	28475	140.00	142.00	2.00	0.005	0.005	0.01	2.86
LTP-100	28476	142.00	144.00	2.00	0.006	0.006	0.01	2.07
LTP-100	28478	144.00	146.00	2.00	0.006	0.006	0.01	2.38
LTP-100	28479	146.00	148.00	2.00	0.005	0.007	0.01	6.73
LTP-100	28480	148.00	150.00	2.00	0.018	0.008	0.01	6.33
LTP-100	28481	150.00	152.00	2.00	0.005	0.006	0.01	0.53
LTP-100	28482	152.00	154.00	2.00	0.005	0.007	0.01	1.6
LTP-100	28484	154.00	156.00	2.00	0.005	0.007	0.01	1.6
LTP-100	28485	156.00	158.00	2.00	0.006	0.005	0.01	1.86
LTP-100	28486	158.00	160.00	2.00	0.005	0.006	0.01	2.02
LTP-100	28487	160.00	162.00	2.00	0.006	0.007	0.01	3.16
LTP-100	28488	162.00	164.00	2.00	0.008	0.006	0.01	4.8
LTP-100	28489	164.00	166.00	2.00	0.012	0.008	0.03	4.85
LTP-100	28490	166.00	168.00	2.00	0.005	0.007	0.01	4.63
LTP-100	28491	168.00	170.00	2.00	0.008	0.007	0.02	4.77
LTP-100	28492	170.00	172.00	2.00	0.005	0.006	0.01	5.17
LTP-100	28493	172.00	174.00	2.00	0.006	0.013	0.1	4.98
LTP-100	28494	174.00	176.00	2.00	0.009	0.014	0.25	5.07
LTP-100	28495	176.00	178.00	2.00	0.03	0.017	0.42	6.88
LTP-100	28496	178.00	180.00	2.00	0.015	0.006	0.09	5.55
LTP-100	28497	180.00	182.00	2.00	0.031	0.004	0.02	3.19
LTP-100	28499	182.00	184.00	2.00	0.077	0.005	0.11	7.51
LTP-100	28500	184.00	186.57	2.57	0.589	0.021	0.86	9.21
LTP-100	28501	186.57	188.00	1.43	0.9	0.43	0.26	5.6
LTP-100	28502	188.00	190.00	2.00	0.644	0.374	0.08	5.25
LTP-100	28503	190.00	192.00	2.00	0.4	0.288	0.02	6.41
LTP-100	28504	192.00	194.00	2.00	0.405	0.469	0.01	6.77
LTP-100	28505	194.00	196.00	2.00	0.338	0.459	0.08	5.71
LTP-100	28506	196.00	198.00	2.00	0.317	0.474	0.01	4.67
LTP-100	28508	198.00	200.00	2.00	0.307	0.413	0.4	4.76
LTP-100	28509	200.00	202.00	2.00	8.078	0.47	0.01	3.91
LTP-100	28510	202.00	204.00	2.00	0.197	0.162	0.01	2.84
LTP-100	28511	204.00	206.00	2.00	1.867	0.253	0.01	2.88
LTP-100	28512	206.00	208.00	2.00	0.183	0.157	0.03	2.9
LTP-100	28513	208.00	210.00	2.00	0.535	0.086	0.01	2.86
LTP-100	28515	210.00	212.00	2.00	0.128	0.152	0.01	3.59
LTP-100	28516	212.00	214.00	2.00	0.129	0.071	0.01	3.06
LTP-100	28517	214.00	216.00	2.00	0.066	0.112	0.01	2.22
LTP-100	28518	216.00	218.00	2.00	0.29	0.104	0.01	4.12
LTP-100	28519	218.00	220.00	2.00	0.104	0.127	0.01	4.25
LTP-100	28520	220.00	222.00	2.00	0.15	0.212	0.01	3.97
LTP-100	28521	222.00	224.00	2.00	0.073	0.057	0.01	2.61
LTP-100	28522	224.00	226.00	2.00	0.037	0.048	0.01	1.83
LTP-100	28523	226.00	228.00	2.00	0.048	0.112	0.01	2.46

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-100	28524	228.00	230.00	2.00	0.021	0.013	0.01	2.66
LTP-100	28525	230.00	232.00	2.00	0.025	0.006	0.01	2.23
LTP-100	28526	232.00	234.00	2.00	0.037	0.017	0.01	2.77
LTP-100	28528	234.00	236.00	2.00	0.032	0.011	0.01	1.77
LTP-100	28529	236.00	238.00	2.00	0.055	0.06	0.01	2.63
LTP-100	28530	238.00	240.00	2.00	0.111	0.035	0.01	6.29
LTP-100	28531	240.00	242.00	2.00	0.194	0.029	0.01	3.79
LTP-100	28533	242.00	244.00	2.00	2.11	0.191	0.05	3.74
LTP-100	28534	244.00	246.00	2.00	0.292	0.093	0.01	2.9
LTP-100	28535	246.00	248.00	2.00	0.243	0.037	0.02	2.41
LTP-100	28536	248.00	250.00	2.00	1.455	0.343	0.01	3.59
LTP-100	28537	250.00	252.00	2.00	0.19	0.064	0.01	4.81
LTP-100	28538	252.00	254.00	2.00	0.921	0.326	0.01	3.99
LTP-100	28539	254.00	256.00	2.00	0.965	0.194	0.26	6.75
LTP-100	28540	256.00	258.00	2.00	0.105	0.051	0.02	2.65
LTP-100	28542	258.00	260.00	2.00	0.09	0.019	0.04	3.16
LTP-100	28543	260.00	262.00	2.00	0.134	0.062	0.1	2.4
LTP-100	28544	262.00	264.00	2.00	0.311	0.019	0.07	2.37
LTP-100	28545	264.00	266.00	2.00	0.047	0.003	0.02	1.73
LTP-100	28546	266.00	268.00	2.00	0.063	0.011	0.02	2.03
LTP-100	28547	268.00	270.00	2.00	0.07	0.014	0.08	2.44
LTP-100	28548	270.00	272.00	2.00	0.113	0.051	0.04	3.49
LTP-100	28549	272.00	274.00	2.00	0.034	0.012	0.02	1.66
LTP-100	28550	274.00	276.00	2.00	0.038	0.02	0.02	2.3
LTP-100	28551	276.00	278.00	2.00	0.041	0.017	0.02	2.25
LTP-100	28552	278.00	280.00	2.00	0.117	0.1	0.06	3.12
LTP-100	28553	280.00	282.00	2.00	0.032	0.005	0.02	2.25
LTP-100	28554	282.00	284.00	2.00	0.035	0.006	0.02	2.72
LTP-100	28555	284.00	286.00	2.00	0.038	0.027	0.02	2.57
LTP-100	28556	286.00	288.00	2.00	0.155	0.191	0.02	3.5
LTP-100	28558	288.00	290.00	2.00	0.139	0.068	0.01	3.35
LTP-100	28559	290.00	292.00	2.00	0.021	0.01	0.01	1.68
LTP-100	28561	292.00	294.00	2.00	0.319	0.012	0.01	4.65
LTP-100	28562	294.00	296.00	2.00	0.051	0.004	0.01	2.92
LTP-100	28563	296.00	298.00	2.00	0.082	0.019	0.03	2.41
LTP-100	28564	298.00	300.00	2.00	0.076	0.036	0.02	2.59
LTP-100	28565	300.00	302.00	2.00	0.029	0.004	0.01	1.73
LTP-100	28566	302.00	304.00	2.00	0.049	0.012	0.04	2.59
LTP-100	28567	304.00	306.00	2.00	0.051	0.006	0.01	2.29
LTP-100	28568	306.00	308.00	2.00	0.091	0.097	0.03	4.09
LTP-100	28569	308.00	310.00	2.00	0.039	0.008	0.01	2.86
LTP-100	28570	310.00	312.00	2.00	0.156	0.092	0.02	4.64
LTP-100	28571	312.00	314.00	2.00	0.118	0.036	0.02	3.22
LTP-100	28572	314.00	316.00	2.00	0.054	0.007	0.01	3.88
LTP-100	28573	316.00	318.00	2.00	0.068	0.075	0.01	4.73
LTP-100	28574	318.00	320.00	2.00	0.034	0.012	0.02	2.52
LTP-100	28575	320.00	322.00	2.00	0.064	0.008	0.02	2.81

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-100	28576	322.00	324.00	2.00	0.073	0.037	0.01	3.26
LTP-100	28577	324.00	326.00	2.00	0.076	0.012	0.01	2.68
LTP-100	28578	326.00	328.00	2.00	0.063	0.032	0.02	3.57
LTP-100	28579	328.00	330.00	2.00	0.038	0.017	0.02	2.62
LTP-100	28581	330.00	332.00	2.00	0.115	0.001	0.01	3.55
LTP-100	28582	332.00	333.93	1.93	0.033	0.002	0.02	3.33
LTP-100	28583	333.93	336.07	2.14	0.106	0.132	0.01	6.66
LTP-100	28585	336.07	338.00	1.93	0.045	0.085	0.02	3.35
LTP-100	28586	338.00	340.00	2.00	0.033	0.01	0.01	3.64
LTP-100	28587	340.00	342.00	2.00	0.075	0.02	0.01	3.9
LTP-100	28588	342.00	343.52	1.52	0.147	0.009	0.01	3.24
LTP-100	28589	343.52	345.50	1.98	0.107	1.997	0.02	14.28
LTP-100	28590	345.50	347.27	1.77	0.129	1.305	0.01	8.04
LTP-100	28592	347.27	350.00	2.73	0.013	0.165	0.02	1.72
LTP-100	28593	350.00	352.00	2.00	0.011	0.059	0.03	1.04
LTP-100	28594	352.00	353.32	1.32	0.008	0.023	0.03	0.37
LTP-100	28595	353.32	355.00	1.68	0.84	0.194	1.05	5.37
LTP-100	28596	355.00	356.00	1.00	1.682	0.12	1.63	10.17
LTP-100	28597	356.00	358.00	2.00	1.887	0.07	0.36	10.28
LTP-100	28598	358.00	360.00	2.00	1.547	0.357	0.14	9.27
LTP-100	28599	360.00	361.79	1.79	1.84	0.117	0.71	6.76
LTP-100	28600	361.79	364.00	2.21	0.501	0.111	0.18	9.18
LTP-100	28601	364.00	366.05	2.05	0.24	0.039	0.01	6.37
LTP-100	28602	366.05	368.00	1.95	0.419	0.215	0.03	10.3
LTP-100	28603	368.00	370.00	2.00	0.296	0.391	0.02	7.34
LTP-100	28604	370.00	372.00	2.00	0.775	0.275	0.02	11.47
LTP-100	28605	372.00	374.00	2.00	0.558	0.622	1.66	10.49
LTP-100	28607	374.00	376.00	2.00	1.236	0.182	0.42	11.01
LTP-100	28608	376.00	378.00	2.00	0.745	0.119	3.35	9.48
LTP-100	28609	378.00	380.00	2.00	0.386	0.181	0.59	8.64
LTP-100	28610	380.00	382.00	2.00	0.341	0.252	0.02	5.71
LTP-100	28611	382.00	384.00	2.00	0.392	0.478	0.07	9.74
LTP-100	28612	384.00	386.00	2.00	0.387	0.063	0.18	7.01
LTP-100	28613	386.00	388.00	2.00	0.364	0.125	0.12	5.83
LTP-100	28614	388.00	390.00	2.00	0.186	0.051	0.27	4.91
LTP-100	28615	390.00	392.00	2.00	0.519	0.066	0.04	4.05
LTP-100	28616	392.00	394.00	2.00	0.261	0.067	0.01	4.6
LTP-100	28618	394.00	396.00	2.00	0.518	0.317	0.01	4.18
LTP-100	28619	396.00	398.00	2.00	0.259	0.033	0.01	6.4
LTP-100	28620	398.00	400.00	2.00	1.252	0.475	0.21	7.23
LTP-100	28621	400.00	402.00	2.00	0.569	0.018	0.01	4.17
LTP-100	28622	402.00	404.00	2.00	10.5	0.097	0.07	6.11
LTP-100	28623	404.00	406.00	2.00	58.2	1.313	0.18	8.45
LTP-100	28625	406.00	408.00	2.00	11	0.528	0.05	9.23
LTP-100	28626	408.00	410.00	2.00	1.409	0.076	0.06	7.02
LTP-100	28627	410.00	412.00	2.00	2.224	0.108	0.13	7.38

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-100	28628	412.00	414.00	2.00	3.015	0.299	0.39	10.46
LTP-100	28629	414.00	416.00	2.00	3.586	0.109	0.01	10.34
LTP-100	28630	416.00	418.00	2.00	9.9	1.035	0.22	15.12
LTP-100	28631	418.00	420.00	2.00	8.526	0.798	0.06	15.4
LTP-100	28633	420.00	422.00	2.00	1.026	0.058	0.01	6.65
LTP-100	28634	422.00	424.00	2.00	1.645	0.139	0.05	9.36
LTP-100	28635	424.00	426.00	2.00	2.323	1.043	0.34	12.49
LTP-100	28636	426.00	428.00	2.00	2.249	0.419	0.03	16.06
LTP-100	28637	428.00	430.00	2.00	8.614	2.67	0.54	18.42
LTP-100	28638	430.00	432.00	2.00	1.754	0.508	0.01	12.2
LTP-100	28639	432.00	434.00	2.00	1.688	0.334	0.05	10.31
LTP-100	28640	434.00	436.00	2.00	1.551	0.214	0.04	11.39
LTP-100	28641	436.00	438.00	2.00	1.13	0.319	0.22	8.88
LTP-100	28642	438.00	440.00	2.00	3.019	0.288	0.02	10.17
LTP-100	28644	440.00	442.00	2.00	4.415	0.775	0.09	14.93
LTP-100	28645	442.00	444.00	2.00	0.277	0.204	0.04	7.34
LTP-100	28646	444.00	446.00	2.00	0.602	0.069	0.1	8.1
LTP-100	28647	446.00	448.00	2.00	0.443	0.141	0.01	8.73
LTP-100	28648	448.00	450.00	2.00	0.224	0.028	0.01	6.86
LTP-100	28649	450.00	452.00	2.00	0.262	1.459	0.06	7.47
LTP-100	28650	452.00	454.00	2.00	0.367	0.064	0.01	6.98
LTP-100	28651	454.00	456.00	2.00	0.297	0.104	0.01	6.23
LTP-100	28652	456.00	458.00	2.00	0.228	0.038	0.01	5.85
LTP-100	28654	458.00	460.00	2.00	0.247	0.015	0.01	5.89
LTP-100	28655	460.00	462.00	2.00	0.145	0.089	0.01	5.84
LTP-100	28656	462.00	464.00	2.00	0.671	0.356	0.02	9.02
LTP-100	28658	464.00	466.00	2.00	0.682	0.264	0.01	6.98
LTP-100	28659	466.00	468.00	2.00	0.168	0.206	0.01	4.53
LTP-100	28660	468.00	470.00	2.00	0.181	0.037	0.01	4.91
LTP-100	28661	470.00	471.77	1.77	0.531	0.736	0.01	9.81
LTP-100	28663	471.77	474.00	2.23	0.966	0.386	0.01	10.91
LTP-100	28664	474.00	476.00	2.00	0.973	0.042	0.01	5.98
LTP-100	28665	476.00	478.00	2.00	0.063	0.009	0.02	3.89
LTP-100	28666	478.00	481.21	3.21	0.059	0.027	0.01	5.09
LTP-100	28667	481.21	481.92	0.71	0.363	0.691	0.01	8.77
LTP-100	28668	481.92	484.00	2.08	0.145	0.089	0.01	8.54
LTP-100	28670	484.00	486.00	2.00	0.099	0.047	0.01	6.05
LTP-100	28671	486.00	488.00	2.00	0.225	0.107	0.01	10.01
LTP-100	28672	488.00	490.00	2.00	0.116	0.025	0.01	7.02
LTP-100	28673	490.00	492.00	2.00	0.09	0.016	0.01	7.5
LTP-100	28674	492.00	494.00	2.00	0.201	0.045	0.03	6.85
LTP-100	28675	494.00	496.00	2.00	0.055	0.015	0.01	5.79
LTP-100	28676	496.00	498.00	2.00	0.062	0.015	0.01	5.28
LTP-100	28677	498.00	500.00	2.00	0.208	0.111	0.01	6.29
LTP-100	28678	500.00	502.00	2.00	0.05	0.055	0.03	3.23
LTP-100	28679	502.00	504.00	2.00	0.217	0.083	0.01	7.34

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-100	28680	504.00	505.05	1.05	0.035	0.003	0.01	4.48
LTP-101	D-28681	246.00	248.00	2.00	0.005	0.004	0.01	0.05
LTP-101	D-28682	248.00	250.00	2.00	0.005	0.003	0.01	0.05
LTP-101	D-28683	250.00	252.00	2.00	0.005	0.009	0.01	0.05
LTP-101	D-28684	252.00	254.00	2.00	0.005	0.002	0.01	0.05
LTP-101	D-28685	254.00	256.00	2.00	0.005	0.002	0.01	0.05
LTP-101	D-28686	256.00	258.00	2.00	0.005	0.002	0.01	0.05
LTP-101	D-28688	258.00	260.00	2.00	0.005	0.004	0.01	0.05
LTP-101	D-28689	260.00	262.00	2.00	0.005	0.006	0.01	0.05
LTP-101	D-28690	262.00	263.87	1.87	0.023	0.006	0.02	0.27
LTP-101	D-28691	263.87	266.00	2.13	0.009	0.005	0.02	1.42
LTP-101	D-28692	266.00	268.00	2.00	0.098	0.006	0.07	1.92
LTP-101	D-28693	268.00	270.00	2.00	0.95	0.015	0.34	2.81
LTP-101	D-28694	270.00	272.00	2.00	0.831	0.014	0.29	1.92
LTP-101	D-28696	272.00	274.00	2.00	1.174	0.114	0.47	3.13
LTP-101	D-28697	274.00	276.00	2.00	1.603	0.037	1.23	5
LTP-101	D-28698	276.00	278.00	2.00	1.563	0.33	2.01	4.93
LTP-101	D-28700	278.00	280.00	2.00	0.98	0.124	0.28	3.18
LTP-101	D-28701	280.00	282.00	2.00	0.604	0.067	0.05	2.88
LTP-101	D-28702	282.00	284.00	2.00	0.117	0.02	0.05	1.68
LTP-101	D-28703	284.00	285.29	1.29	0.183	0.011	0.18	1.66
LTP-101	D-28704	285.29	287.00	1.71	13.8	0.064	1.73	3.43
LTP-101	D-28705	287.00	289.00	2.00	0.206	0.002	0.03	0.81
LTP-101	D-28706	289.00	291.00	2.00	0.005	0.001	0.01	0.4
LTP-101	D-28707	291.00	293.00	2.00	0.007	0.002	0.01	0.22
LTP-101	D-28708	293.00	294.28	1.28	0.005	0.002	0.01	0.52
LTP-101	D-28709	294.28	296.00	1.72	0.005	0.001	0.01	2.13
LTP-101	D-28710	296.00	298.00	2.00	0.005	0.002	0.01	2.87
LTP-101	D-28711	298.00	300.00	2.00	0.067	0.002	0.04	4.86
LTP-101	D-28712	300.00	302.00	2.00	0.158	0.004	0.12	4.57
LTP-101	D-28713	302.00	304.00	2.00	0.118	0.011	0.22	2.43
LTP-101	D-28714	304.00	306.00	2.00	0.116	0.009	0.17	3.89
LTP-101	D-28715	306.00	308.00	2.00	0.095	0.007	0.04	2.82
LTP-101	D-28716	308.00	310.00	2.00	0.085	0.009	0.08	3.24
LTP-101	D-28717	310.00	312.00	2.00	0.103	0.022	0.31	3.89
LTP-101	D-28718	312.00	314.00	2.00	0.077	0.008	0.07	3.31
LTP-101	D-28719	314.00	316.00	2.00	0.091	0.013	0.05	5.28
LTP-101	D-28721	316.00	317.82	1.82	0.052	0.021	0.19	4.75
LTP-101	D-28723	317.82	320.00	2.18	0.005	0.005	0.01	0.05
LTP-101	D-28724	320.00	322.00	2.00	0.005	0.005	0.01	0.05
LTP-101	D-28725	322.00	324.00	2.00	0.005	0.005	0.01	0.05
LTP-101	D-28726	324.00	326.00	2.00	0.005	0.004	0.01	0.05
LTP-101	D-28727	326.00	328.00	2.00	0.005	0.004	0.01	0.05
LTP-101	D-28728	328.00	330.00	2.00	0.005	0.004	0.01	0.05
LTP-101	D-28729	330.00	332.00	2.00	0.005	0.005	0.01	0.05
LTP-101	D-28730	332.00	334.00	2.00	0.005	0.005	0.01	0.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-101	D-28731	334.00	336.00	2.00	0.005	0.005	0.01	0.05
LTP-101	D-28733	336.00	338.00	2.00	0.005	0.005	0.01	0.05
LTP-101	D-28734	338.00	340.00	2.00	0.005	0.006	0.01	0.05
LTP-101	D-28735	340.00	342.00	2.00	0.005	0.005	0.01	0.05
LTP-101	D-28736	342.00	344.00	2.00	0.005	0.004	0.01	0.05
LTP-101	D-28737	344.00	346.00	2.00	0.005	0.005	0.01	0.06
LTP-101	D-28738	346.00	348.76	2.76	0.007	0.007	0.01	0.06
LTP-101	D-28739	348.76	350.50	1.74	0.56	0.011	0.36	4.07
LTP-101	D-28740	350.50	352.66	2.16	0.2	0.007	0.18	2.15
LTP-101	D-28741	352.66	354.00	1.34	0.05	0.016	0.01	2.93
LTP-101	D-28742	354.00	356.00	2.00	0.026	0.012	0.01	2.61
LTP-101	D-28744	356.00	358.00	2.00	0.008	0.013	0.01	2.9
LTP-101	D-28745	358.00	360.00	2.00	0.007	0.011	0.01	2.49
LTP-101	D-28746	360.00	362.00	2.00	0.006	0.012	0.01	2.19
LTP-101	D-28747	362.00	364.00	2.00	0.005	0.012	0.01	1.38
LTP-101	D-28748	364.00	366.00	2.00	0.005	0.012	0.01	3.46
LTP-101	D-28749	366.00	368.00	2.00	0.005	0.011	0.01	3.21
LTP-101	D-28750	368.00	370.00	2.00	0.005	0.011	0.01	2.8
LTP-101	D-28751	370.00	372.00	2.00	0.005	0.009	0.01	4.55
LTP-101	D-28752	372.00	374.00	2.00	0.008	0.012	0.01	4.8
LTP-101	D-28753	374.00	376.00	2.00	0.009	0.01	0.01	4.08
LTP-101	D-28754	376.00	378.00	2.00	0.018	0.014	0.01	5.2
LTP-101	D-28755	378.00	380.00	2.00	0.01	0.01	0.01	4.17
LTP-101	D-28757	380.00	382.00	2.00	0.128	0.012	0.01	6.12
LTP-101	D-28758	382.00	384.00	2.00	0.044	0.014	0.02	4.21
LTP-101	D-28759	384.00	386.00	2.00	0.011	0.009	0.01	5.6
LTP-101	D-28760	386.00	388.00	2.00	0.021	0.007	0.01	6.77
LTP-101	D-28761	388.00	390.00	2.00	0.16	0.01	0.04	7.36
LTP-101	D-28762	390.00	392.00	2.00	0.138	0.011	0.06	6.65
LTP-101	D-28763	392.00	394.00	2.00	0.176	0.017	0.05	6.7
LTP-101	D-28765	394.00	396.00	2.00	0.248	0.016	0.06	7.56
LTP-101	D-28766	396.00	398.00	2.00	0.195	0.017	0.2	5.68
LTP-101	D-28767	398.00	400.00	2.00	0.212	0.01	0.03	5.96
LTP-101	D-28768	400.00	402.00	2.00	0.01	0.012	0.02	7.09
LTP-101	D-28769	402.00	404.00	2.00	0.007	0.011	0.01	6.06
LTP-101	D-28770	404.00	406.00	2.00	0.06	0.011	0.02	4.78
LTP-101	D-28771	406.00	408.00	2.00	0.258	0.012	0.1	7.69
LTP-101	D-28772	408.00	410.00	2.00	0.032	0.004	0.01	2.62
LTP-101	D-28773	410.00	412.00	2.00	0.131	0.012	0.01	3.5
LTP-101	D-28774	412.00	414.00	2.00	0.128	0.015	0.02	3.42
LTP-101	D-28776	414.00	416.05	2.05	0.122	0.007	0.01	3.22
LTP-102	D-28777	150.00	152.00	2.00	0.005	0.006	0.01	0.06
LTP-102	D-28778	152.00	154.00	2.00	0.005	0.005	0.01	0.05
LTP-102	D-28779	154.00	156.00	2.00	0.005	0.005	0.01	0.05
LTP-102	D-28780	156.00	158.00	2.00	0.005	0.005	0.01	0.05
LTP-102	D-28781	158.00	160.00	2.00	0.005	0.004	0.01	0.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-102	D-28782	160.00	162.00	2.00	0.005	0.005	0.01	0.06
LTP-102	D-28784	162.00	164.00	2.00	0.005	0.003	0.01	0.05
LTP-102	D-28785	164.00	166.00	2.00	0.005	0.005	0.01	0.05
LTP-102	D-28786	166.00	167.85	1.85	0.005	0.004	0.01	0.05
LTP-102	D-28787	167.85	170.00	2.15	0.005	0.005	0.01	1.29
LTP-102	D-28788	170.00	172.00	2.00	0.008	0.005	0.01	1.62
LTP-102	D-28789	172.00	173.85	1.85	0.047	0.004	0.01	3.49
LTP-102	D-28790	173.85	176.00	2.15	0.153	0.009	0.31	2.39
LTP-102	D-28791	176.00	178.00	2.00	1.104	0.125	0.73	4.25
LTP-102	D-28792	178.00	180.00	2.00	0.773	0.104	0.27	4.14
LTP-102	D-28794	180.00	182.00	2.00	0.552	0.046	0.22	3.59
LTP-102	D-28795	182.00	184.00	2.00	0.3	0.019	0.37	3.11
LTP-102	D-28796	184.00	186.00	2.00	0.18	0.006	0.34	2.62
LTP-102	D-28797	186.00	188.00	2.00	0.404	0.043	0.13	3.91
LTP-102	D-28798	188.00	190.00	2.00	0.294	0.009	0.18	3.95
LTP-102	D-28800	190.00	192.00	2.00	0.334	0.022	0.19	4.06
LTP-102	D-28801	192.00	194.00	2.00	0.191	0.021	0.41	3.37
LTP-102	D-28802	194.00	196.00	2.00	0.009	0.005	0.03	2.09
LTP-102	D-28803	196.00	198.00	2.00	0.008	0.006	0.01	2.81
LTP-102	D-28804	198.00	200.00	2.00	0.012	0.003	0.01	4.63
LTP-102	D-28805	200.00	202.00	2.00	0.045	0.004	0.01	4.2
LTP-102	D-28806	202.00	204.00	2.00	0.014	0.018	0.01	3.89
LTP-102	D-28808	204.00	206.00	2.00	0.005	0.005	0.01	1.91
LTP-102	D-28809	206.00	208.00	2.00	0.005	0.002	0.01	2.44
LTP-102	D-28810	208.00	210.00	2.00	0.005	0.002	0.01	2.64
LTP-102	D-28811	210.00	212.00	2.00	0.005	0.001	0.01	2.44
LTP-102	D-28812	212.00	214.00	2.00	0.005	0.001	0.01	2.54
LTP-102	D-28813	214.00	216.00	2.00	0.07	0.036	0.01	6.16
LTP-102	D-28814	216.00	218.00	2.00	0.165	0.02	0.01	3.4
LTP-102	D-28816	218.00	220.00	2.00	0.17	0.018	0.02	4.05
LTP-102	D-28817	220.00	222.00	2.00	0.141	0.006	0.01	3.44
LTP-102	D-28818	222.00	224.00	2.00	0.065	0.01	0.01	2.8
LTP-102	D-28819	224.00	226.00	2.00	0.217	0.038	0.75	5.05
LTP-102	D-28820	226.00	228.00	2.00	0.128	0.003	0.01	3.27
LTP-102	D-28821	228.00	230.00	2.00	0.415	0.009	0.01	4.61
LTP-102	D-28822	230.00	232.00	2.00	0.391	0.151	0.09	7.17
LTP-102	D-28823	232.00	234.00	2.00	1.065	0.051	0.12	9.96
LTP-102	D-28825	234.00	235.63	1.63	0.352	0.019	0.01	7.21
LTP-102	D-28826	235.63	236.48	0.85	1.597	1.085	0.01	35.45
LTP-102	D-28828	236.48	238.00	1.52	0.32	0.138	0.01	8.79
LTP-102	D-28829	238.00	240.00	2.00	0.291	0.077	0.01	6.39
LTP-102	D-28830	240.00	242.00	2.00	0.292	0.352	0.01	9.75
LTP-102	D-28831	242.00	244.00	2.00	0.251	0.221	0.01	6.25
LTP-102	D-28832	244.00	246.00	2.00	0.227	0.126	0.01	4.8
LTP-102	D-28833	246.00	248.00	2.00	0.833	0.512	0.01	10.6
LTP-102	D-28834	248.00	250.00	2.00	1.831	0.954	0.01	8.2

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-102	D-28835	250.00	252.00	2.00	0.541	0.543	0.01	6.42
LTP-102	D-28836	252.00	254.00	2.00	0.183	0.638	0.01	4.87
LTP-102	D-28838	254.00	256.00	2.00	0.213	0.407	0.09	4.99
LTP-102	D-28839	256.00	258.00	2.00	3.676	0.804	0.02	4.86
LTP-102	D-28840	258.00	260.00	2.00	5.614	0.896	0.01	4.24
LTP-102	D-28841	260.00	262.00	2.00	0.571	0.977	0.01	5.18
LTP-102	D-28842	262.00	264.00	2.00	0.495	0.518	0.01	4.11
LTP-102	D-28843	264.00	266.00	2.00	0.305	0.968	0.02	6.43
LTP-102	D-28845	266.00	268.00	2.00	0.458	1.151	0.05	5.73
LTP-102	D-28846	268.00	270.00	2.00	3.662	0.569	0.01	3.73
LTP-102	D-28847	270.00	272.00	2.00	0.232	0.357	0.04	3.99
LTP-102	D-28848	272.00	274.00	2.00	0.442	0.252	0.01	4.67
LTP-102	D-28849	274.00	276.00	2.00	0.101	0.206	0.01	4.61
LTP-102	D-28850	276.00	278.00	2.00	0.113	0.304	0.01	3.77
LTP-102	D-28851	278.00	280.00	2.00	0.117	0.373	0.01	4.45
LTP-102	D-28852	280.00	282.00	2.00	0.081	1.442	0.01	4.92
LTP-102	D-28853	282.00	284.00	2.00	0.18	0.251	0.02	3.69
LTP-102	D-28854	284.00	286.00	2.00	0.568	2.034	0.02	7.61
LTP-102	D-28855	286.00	288.00	2.00	0.393	1.167	0.01	6.48
LTP-102	D-28857	288.00	290.00	2.00	0.065	0.771	0.01	4.13
LTP-102	D-28858	290.00	292.00	2.00	0.084	1.158	0.01	3.56
LTP-102	D-28859	292.00	294.00	2.00	0.036	0.324	0.01	2.57
LTP-102	D-28860	294.00	296.00	2.00	0.096	1.084	0.01	4.57
LTP-102	D-28861	296.00	298.27	2.27	0.758	0.952	0.01	4.06
LTP-102	D-28862	298.27	299.47	1.20	2.379	0.77	1.34	10.9
LTP-102	D-28863	299.47	302.00	2.53	1.939	0.576	0.8	8.13
LTP-102	D-28865	302.00	304.00	2.00	0.496	0.267	0.06	7
LTP-102	D-28866	304.00	306.00	2.00	0.151	0.235	0.04	4.76
LTP-102	D-28867	306.00	308.00	2.00	0.19	0.392	0.02	6.43
LTP-102	D-28868	308.00	310.00	2.00	0.35	0.331	0.12	8.57
LTP-102	D-28869	310.00	312.00	2.00	0.372	0.374	0.39	9.02
LTP-102	D-28871	312.00	314.00	2.00	0.309	0.805	0.03	6.43
LTP-102	D-28872	314.00	316.00	2.00	0.178	2.821	0.03	8.92
LTP-102	D-28873	316.00	318.00	2.00	0.181	0.215	0.02	6.05
LTP-102	D-28874	318.00	320.00	2.00	0.805	1.353	0.29	11.47
LTP-102	D-28876	320.00	322.00	2.00	0.314	2.808	0.06	20.93
LTP-102	D-28877	322.00	324.00	2.00	0.151	1.088	0.1	7.45
LTP-102	D-28878	324.00	326.00	2.00	0.179	0.191	0.02	5.83
LTP-102	D-28879	326.00	328.00	2.00	0.177	0.022	0.01	6.26
LTP-102	D-28880	328.00	330.00	2.00	0.162	0.04	0.32	6.68
LTP-102	D-28881	330.00	332.00	2.00	0.159	0.052	0.04	7.87
LTP-102	D-28882	332.00	334.00	2.00	0.162	0.027	0.01	6.98
LTP-102	D-28883	334.00	336.00	2.00	0.299	0.046	0.77	6.29
LTP-102	D-28885	336.00	338.00	2.00	0.275	0.049	0.65	5.88
LTP-102	D-28886	338.00	340.00	2.00	0.136	0.196	0.33	5.2
LTP-102	D-28887	340.00	342.00	2.00	0.091	0.521	0.02	10.33

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-102	D-28889	342.00	344.00	2.00	0.09	0.154	0.02	7.5
LTP-102	D-28890	344.00	346.00	2.00	0.044	0.012	0.04	6.14
LTP-102	D-28891	346.00	348.00	2.00	0.105	0.009	0.04	5.9
LTP-102	D-28892	348.00	350.00	2.00	0.134	0.008	0.02	7.11
LTP-102	D-28893	350.00	352.00	2.00	0.159	0.007	0.01	6.42
LTP-102	D-28894	352.00	354.00	2.00	0.221	0.007	0.01	6.59
LTP-102	D-28896	354.00	356.00	2.00	0.033	0.01	0.01	5.82
LTP-102	D-28897	356.00	358.00	2.00	0.044	0.008	0.01	5.98
LTP-102	D-28898	358.00	360.00	2.00	0.128	0.01	0.01	6.62
LTP-102	D-28899	360.00	362.00	2.00	0.089	0.009	0.01	6.11
LTP-102	D-28900	362.00	364.00	2.00	0.064	0.01	0.01	6.44
LTP-102	D-28901	364.00	366.00	2.00	0.044	0.007	0.02	5.89
LTP-102	D-28902	366.00	368.00	2.00	0.044	0.009	0.01	5.74
LTP-102	D-28903	368.00	370.00	2.00	0.044	0.008	0.01	5.61
LTP-102	D-28905	370.00	372.00	2.00	0.07	0.008	0.01	6.17
LTP-102	D-28906	372.00	374.00	2.00	0.105	0.008	0.05	5.12
LTP-102	D-28907	374.00	376.00	2.00	0.189	0.018	0.04	5.08
LTP-102	D-28908	376.00	378.00	2.00	0.216	0.015	0.04	6.48
LTP-102	D-28910	378.00	380.00	2.00	0.224	0.014	0.01	7.77
LTP-102	D-28911	380.00	382.00	2.00	0.211	0.013	0.01	7.25
LTP-102	D-28912	382.00	384.00	2.00	0.231	0.01	0.04	4.35
LTP-102	D-28913	384.00	386.00	2.00	0.207	0.016	0.14	5.27
LTP-102	D-28914	386.00	388.00	2.00	0.185	0.016	0.06	6.55
LTP-102	D-28915	388.00	390.00	2.00	0.096	0.011	0.04	6.3
LTP-102	D-28916	390.00	392.00	2.00	0.123	0.016	0.06	5.53
LTP-102	D-28917	392.00	394.00	2.00	0.075	0.01	0.01	6.38
LTP-102	D-28919	394.00	396.00	2.00	0.184	0.012	0.04	5.15
LTP-102	D-28920	396.00	398.00	2.00	0.132	0.012	0.03	5.94
LTP-102	D-28921	398.00	400.00	2.00	0.055	0.014	0.02	3.75
LTP-102	D-28923	400.00	402.00	2.00	0.053	0.017	0.01	6.54
LTP-102	D-28924	402.00	403.86	1.86	0.068	0.011	0.01	6.97
LTP-103	D-28925	100.00	102.00	2.00	0.005	0.005	0.01	1.24
LTP-103	D-28926	102.00	104.00	2.00	0.005	0.006	0.01	0.95
LTP-103	D-28927	104.00	106.00	2.00	0.005	0.006	0.01	0.36
LTP-103	D-28928	106.00	108.00	2.00	0.005	0.006	0.01	0.06
LTP-103	D-28929	108.00	110.00	2.00	0.005	0.005	0.01	0.11
LTP-103	D-28931	110.00	112.97	2.97	0.005	0.007	0.01	0.19
LTP-103	D-28932	112.97	115.00	2.03	0.008	0.009	0.02	4.83
LTP-103	D-28933	115.00	117.00	2.00	0.025	0.01	0.05	7.54
LTP-103	D-28934	117.00	119.00	2.00	0.01	0.007	0.04	4.5
LTP-103	D-28935	119.00	122.00	3.00	0.238	0.007	0.1	1.23
LTP-103	D-28936	122.00	124.00	2.00	0.047	0.002	0.09	0.75
LTP-103	D-28938	124.00	126.00	2.00	0.079	0.006	0.07	0.37
LTP-103	D-28939	126.00	128.00	2.00	0.021	0.006	0.07	0.42
LTP-103	D-28940	128.00	130.00	2.00	0.068	0.028	0.05	0.91
LTP-103	D-28941	130.00	132.00	2.00	0.057	0.012	0.04	0.73

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-103	D-28942	132.00	134.00	2.00	0.039	0.004	0.04	1.29
LTP-103	D-28943	134.00	136.00	2.00	0.057	0.009	0.05	1.85
LTP-103	D-28944	136.00	138.00	2.00	0.049	0.005	0.05	1.62
LTP-103	D-28945	138.00	140.00	2.00	0.037	0.004	0.04	1.38
LTP-103	D-28947	140.00	142.00	2.00	0.074	0.02	0.09	1.56
LTP-103	D-28948	142.00	144.00	2.00	0.114	0.015	0.51	2.9
LTP-103	D-28949	144.00	146.00	2.00	0.005	0.008	0.42	2.36
LTP-103	D-28950	146.00	148.00	2.00	0.092	0.025	1.25	5.94
LTP-103	D-28951	148.00	150.00	2.00	0.022	0.012	0.95	6.32
LTP-103	D-28952	150.00	152.00	2.00	0.041	0.009	0.76	5.42
LTP-103	D-28953	152.00	154.00	2.00	0.207	0.025	3.14	5.77
LTP-103	D-28954	154.00	156.00	2.00	0.123	0.029	3.88	8.09
LTP-103	D-28955	156.00	158.00	2.00	0.095	0.025	4.57	5.91
LTP-103	D-28957	158.00	160.00	2.00	0.109	0.026	2.7	5.86
LTP-103	D-28958	160.00	162.00	2.00	0.202	0.009	0.97	8.3
LTP-103	D-28959	162.00	164.00	2.00	0.161	0.054	5.62	9.1
LTP-103	D-28960	164.00	166.00	2.00	0.386	0.05	4.8	9.95
LTP-103	D-28961	166.00	168.00	2.00	0.323	0.039	3.17	6.3
LTP-103	D-28962	168.00	170.00	2.00	0.299	0.019	1.7	4.94
LTP-103	D-28963	170.00	170.65	0.65	0.148	0.007	0.7	4.88
LTP-103	D-28965	170.65	172.00	1.35	0.025	0.008	0.08	6.93
LTP-103	D-28966	172.00	174.00	2.00	0.005	0.007	0.02	4.92
LTP-103	D-28967	174.00	176.00	2.00	0.005	0.007	0.01	4.55
LTP-103	D-28968	176.00	178.00	2.00	0.122	0.108	0.02	6.63
LTP-103	D-28969	178.00	180.00	2.00	0.299	0.113	0.07	7.24
LTP-103	D-28970	180.00	182.00	2.00	0.22	0.013	0.03	7.2
LTP-103	D-28971	182.00	184.00	2.00	0.143	0.014	0.14	4.79
LTP-103	D-28972	184.00	186.00	2.00	0.099	0.002	0.01	3.48
LTP-103	D-28973	186.00	188.00	2.00	0.138	0.013	0.02	6.16
LTP-103	D-28975	188.00	190.00	2.00	0.119	0.005	0.02	6.26
LTP-103	D-28976	190.00	192.00	2.00	0.068	0.006	0.04	5.22
LTP-103	D-28977	192.00	193.37	1.37	0.081	0.015	0.19	5.54
LTP-103	D-28978	193.37	195.00	1.63	0.437	0.3	0.11	7.7
LTP-103	D-28979	195.00	197.00	2.00	0.256	0.143	0.01	7.46
LTP-103	D-28980	197.00	199.00	2.00	0.213	0.235	0.01	6.19
LTP-103	D-28981	199.00	201.00	2.00	0.208	0.374	0.01	5.15
LTP-103	D-28982	201.00	203.00	2.00	0.323	0.4	0.04	3.54
LTP-103	D-28983	203.00	205.00	2.00	0.243	0.391	0.01	4.24
LTP-103	D-28984	205.00	207.00	2.00	0.134	0.105	0.01	2.57
LTP-103	D-28985	207.00	209.00	2.00	1.745	0.445	0.01	4.22
LTP-103	D-28987	209.00	211.00	2.00	12.8	0.541	0.01	3.35
LTP-103	D-28988	211.00	213.00	2.00	0.868	0.421	0.01	2.84
LTP-103	D-28989	213.00	215.00	2.00	1.304	0.657	0.01	2.54
LTP-103	D-28990	215.00	217.00	2.00	20.6	3.377	0.01	6.42
LTP-103	D-28992	217.00	219.00	2.00	0.097	0.047	0.01	2.22
LTP-103	D-28993	219.00	221.00	2.00	2.512	0.168	0.01	2.22

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-103	D-28994	221.00	223.00	2.00	21.7	0.697	0.01	3.4
LTP-103	D-28995	223.00	225.00	2.00	26.8	0.829	0.01	4.2
LTP-103	D-28996	225.00	227.00	2.00	0.362	0.131	0.01	3.08
LTP-103	D-28997	227.00	229.00	2.00	0.216	0.163	0.01	2.64
LTP-103	D-28998	229.00	231.00	2.00	0.078	0.059	0.01	2.27
LTP-103	D-28999	231.00	233.00	2.00	0.082	0.036	0.01	1.94
LTP-103	D-29001	233.00	235.00	2.00	0.074	0.007	0.01	1.82
LTP-103	D-29002	235.00	237.00	2.00	0.103	0.027	0.01	2.1
LTP-103	D-29003	237.00	239.00	2.00	0.117	0.033	0.01	3.03
LTP-103	D-29004	239.00	241.00	2.00	0.125	0.026	0.01	2.77
LTP-103	D-29005	241.00	243.00	2.00	0.161	0.065	0.01	3.57
LTP-103	D-29006	243.00	245.00	2.00	0.249	0.056	0.01	4.32
LTP-103	D-29007	245.00	247.00	2.00	0.252	0.047	0.01	3.97
LTP-103	D-29008	247.00	249.00	2.00	0.181	0.094	0.01	3.63
LTP-103	D-29009	249.00	251.00	2.00	0.295	0.349	0.01	7.78
LTP-103	D-29011	251.00	253.00	2.00	6.674	0.175	0.01	6.37
LTP-103	D-29012	253.00	255.00	2.00	12	0.878	0.03	6.31
LTP-103	D-29013	255.00	257.00	2.00	0.334	0.913	0.02	5.52
LTP-103	D-29014	257.00	259.00	2.00	0.268	0.324	0.02	4.65
LTP-103	D-29015	259.00	261.00	2.00	0.148	0.114	0.05	3.59
LTP-103	D-29016	261.00	263.00	2.00	0.249	0.145	0.02	4.41
LTP-103	D-29017	263.00	265.00	2.00	0.385	0.123	0.02	3.8
LTP-103	D-29018	265.00	267.00	2.00	0.247	0.086	0.02	3.32
LTP-103	D-29019	267.00	269.00	2.00	0.369	0.252	0.02	6.4
LTP-103	D-29020	269.00	271.00	2.00	65.6	1.161	0.79	8.21
LTP-103	D-29021	271.00	273.00	2.00	2.991	0.38	0.01	5.5
LTP-103	D-29022	273.00	275.00	2.00	0.337	0.31	0.03	5.56
LTP-103	D-29023	275.00	277.00	2.00	0.619	0.375	0.02	4.19
LTP-103	D-29024	277.00	279.00	2.00	0.224	0.844	0.02	6.22
LTP-103	D-29025	279.00	281.00	2.00	0.884	0.561	0.01	11.31
LTP-103	D-29027	281.00	283.00	2.00	0.35	0.082	0.02	8.84
LTP-103	D-29028	283.00	285.00	2.00	0.241	0.069	0.02	4.42
LTP-103	D-29029	285.00	287.00	2.00	1.203	0.026	0.02	4.5
LTP-103	D-29030	287.00	289.00	2.00	0.116	0.004	0.02	2.83
LTP-103	D-29031	289.00	291.00	2.00	0.252	0.013	0.01	4.32
LTP-103	D-29033	291.00	293.00	2.00	0.134	0.005	0.01	4.31
LTP-103	D-29034	293.00	295.00	2.00	0.565	0.121	0.02	8.91
LTP-103	D-29035	295.00	297.00	2.00	0.111	0.049	0.01	4.35
LTP-103	D-29036	297.00	299.00	2.00	0.186	0.051	0.01	5.62
LTP-103	D-29037	299.00	301.00	2.00	0.248	0.301	0.04	5.91
LTP-103	D-29038	301.00	303.00	2.00	0.157	0.059	0.01	4.97
LTP-103	D-29039	303.00	305.00	2.00	0.36	0.039	0.02	6.23
LTP-103	D-29040	305.00	307.00	2.00	0.352	0.068	0.01	5.93
LTP-103	D-29041	307.00	309.00	2.00	0.213	0.014	0.01	4.68
LTP-103	D-29042	309.00	311.00	2.00	0.143	0.027	0.01	4.71
LTP-103	D-29043	311.00	313.00	2.00	0.108	0.071	0.01	4.16

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-103	D-29045	313.00	315.00	2.00	0.055	0.027	0.01	3.26
LTP-103	D-29046	315.00	317.00	2.00	0.098	0.116	0.02	4.69
LTP-103	D-29047	317.00	319.00	2.00	0.165	0.247	0.01	8.27
LTP-103	D-29048	319.00	321.00	2.00	0.109	0.142	0.01	4.76
LTP-103	D-29049	321.00	323.00	2.00	0.176	1.154	0.01	8.5
LTP-103	D-29050	323.00	325.00	2.00	0.206	0.394	0.01	5.52
LTP-103	D-29051	325.00	327.00	2.00	0.181	0.392	0.01	5.71
LTP-103	D-29053	327.00	329.00	2.00	0.117	0.702	0.02	4.83
LTP-103	D-29054	329.00	331.00	2.00	0.144	1.116	0.09	9.17
LTP-103	D-29055	331.00	332.65	1.65	0.059	0.934	0.01	6.4
LTP-103	D-29056	332.65	335.00	2.35	0.189	1.395	0.02	11.38
LTP-103	D-29057	335.00	337.00	2.00	0.558	1.323	0.02	11.67
LTP-103	D-29059	337.00	339.00	2.00	0.513	0.541	0.1	8.24
LTP-103	D-29060	339.00	341.00	2.00	0.357	0.356	0.01	6.44
LTP-103	D-29061	341.00	343.00	2.00	0.775	0.386	0.05	7.47
LTP-103	D-29062	343.00	345.00	2.00	1.364	1.361	0.06	11.12
LTP-103	D-29063	345.00	347.00	2.00	1.656	0.45	0.12	6.78
LTP-103	D-29064	347.00	349.00	2.00	1.587	0.218	0.08	5.23
LTP-103	D-29065	349.00	351.00	2.00	1.565	0.248	0.28	6.39
LTP-103	D-29066	351.00	353.00	2.00	2.089	0.223	1.16	6.15
LTP-103	D-29067	353.00	355.00	2.00	5.517	1.128	2.24	7.39
LTP-103	D-29069	355.00	357.00	2.00	1.765	0.808	0.14	6.03
LTP-103	D-29070	357.00	359.00	2.00	1.77	0.106	0.01	5.59
LTP-103	D-29071	359.00	361.00	2.00	3.643	0.107	0.12	9.01
LTP-103	D-29072	361.00	363.00	2.00	2.212	0.138	0.36	5.52
LTP-103	D-29073	363.00	365.00	2.00	2.76	0.317	0.01	5.24
LTP-103	D-29074	365.00	367.00	2.00	2.152	0.202	0.01	5.81
LTP-103	D-29075	367.00	369.00	2.00	1.328	0.442	0.09	6.92
LTP-103	D-29076	369.00	371.00	2.00	1.195	0.089	0.02	6.53
LTP-103	D-29077	371.00	373.00	2.00	2.109	0.393	1.29	8.23
LTP-103	D-29078	373.00	375.00	2.00	2.944	0.272	0.25	7.75
LTP-103	D-29079	375.00	377.00	2.00	0.456	0.38	0.01	4.94
LTP-103	D-29080	377.00	379.00	2.00	0.842	0.112	0.23	6.76
LTP-103	D-29081	379.00	381.00	2.00	0.741	0.016	0.01	4.4
LTP-103	D-29082	381.00	383.00	2.00	0.445	0.331	0.01	6.5
LTP-103	D-29084	383.00	385.00	2.00	0.206	0.079	0.01	4.73
LTP-103	D-29085	385.00	387.00	2.00	0.429	0.054	0.01	6.18
LTP-103	D-29086	387.00	389.00	2.00	0.24	0.09	0.01	5.19
LTP-103	D-29087	389.00	391.00	2.00	0.392	0.048	0.01	6.28
LTP-103	D-29088	391.00	393.00	2.00	0.195	0.012	0.01	6.13
LTP-103	D-29089	393.00	395.00	2.00	0.258	0.014	0.01	6.29
LTP-103	D-29091	395.00	397.00	2.00	0.168	0.009	0.01	5.78
LTP-103	D-29092	397.00	399.00	2.00	0.503	0.034	0.01	7.82
LTP-103	D-29093	399.00	401.00	2.00	0.271	0.026	0.16	5.48
LTP-103	D-29094	401.00	403.00	2.00	0.156	0.017	0.01	4.13
LTP-103	D-29095	403.00	405.00	2.00	0.145	0.022	0.01	4.46

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-103	D-29096	405.00	407.00	2.00	0.398	0.036	0.01	5.3
LTP-103	D-29097	407.00	409.00	2.00	0.081	0.012	0.01	1.76
LTP-103	D-29098	409.00	411.00	2.00	0.161	0.029	0.01	3.51
LTP-103	D-29099	411.00	413.00	2.00	0.579	0.015	0.01	5.13
LTP-103	D-29101	413.00	415.00	2.00	3.445	0.066	0.01	16.77
LTP-103	D-29102	415.00	417.00	2.00	0.111	0.035	0.01	3.22
LTP-103	D-29103	417.00	419.00	2.00	0.501	0.131	0.01	4.7
LTP-103	D-29104	419.00	421.00	2.00	0.224	0.064	0.01	3.5
LTP-103	D-29105	421.00	423.00	2.00	0.165	0.05	0.01	4.4
LTP-103	D-29106	423.00	425.00	2.00	0.242	0.008	0.01	5.13
LTP-103	D-29107	425.00	427.00	2.00	0.113	0.005	0.01	3.4
LTP-103	D-29109	427.00	429.00	2.00	0.11	0.007	0.01	5
LTP-103	D-29110	429.00	431.00	2.00	0.113	0.007	0.01	6.29
LTP-103	D-29111	431.00	433.00	2.00	0.096	0.006	0.01	5.12
LTP-103	D-29112	433.00	435.00	2.00	0.091	0.005	0.01	5.88
LTP-103	D-29113	435.00	437.00	2.00	0.143	0.105	0.01	6.14
LTP-103	D-29115	437.00	439.00	2.00	0.129	0.019	0.01	6.82
LTP-103	D-29116	439.00	441.00	2.00	0.146	0.009	0.01	6.93
LTP-103	D-29117	441.00	443.00	2.00	0.125	0.023	0.01	6.5
LTP-103	D-29118	443.00	445.00	2.00	0.084	0.01	0.01	6.51
LTP-103	D-29120	445.00	447.00	2.00	0.044	0.008	0.01	5.95
LTP-103	D-29122	447.00	449.00	2.00	0.082	0.061	0.01	6.23
LTP-103	D-29123	449.00	451.10	2.10	0.102	0.021	0.01	4.53
LTP-104	D-29124	120.00	122.00	2.00	0.005	0.005	0.01	0.45
LTP-104	D-29125	122.00	124.00	2.00	0.017	0.006	0.01	1.13
LTP-104	D-29126	124.00	126.00	2.00	0.005	0.005	0.01	0.33
LTP-104	D-29127	126.00	128.00	2.00	0.006	0.004	0.01	0.13
LTP-104	D-29128	128.00	130.00	2.00	0.058	0.005	0.02	0.15
LTP-104	D-29129	130.00	132.00	2.00	0.02	0.004	0.02	0.21
LTP-104	D-29131	132.00	134.00	2.00	0.21	0.005	0.04	0.39
LTP-104	D-29132	134.00	136.00	2.00	0.035	0.007	0.11	0.44
LTP-104	D-29133	136.00	138.00	2.00	0.026	0.008	0.15	0.87
LTP-104	D-29134	138.00	140.00	2.00	0.153	0.009	0.39	2.4
LTP-104	D-29135	140.00	143.25	3.25	0.117	0.006	0.23	1.68
LTP-104	D-29136	143.25	145.00	1.75	0.009	0.002	0.01	0.07
LTP-104	D-29137	145.00	147.00	2.00	0.005	0.003	0.01	0.07
LTP-104	D-29138	147.00	149.00	2.00	0.005	0.003	0.01	0.05
LTP-104	D-29140	149.00	151.00	2.00	0.005	0.002	0.01	0.05
LTP-104	D-29141	151.00	153.00	2.00	0.005	0.002	0.01	0.05
LTP-104	D-29142	153.00	155.00	2.00	0.005	0.002	0.01	0.05
LTP-104	D-29143	155.00	157.00	2.00	0.005	0.002	0.01	0.05
LTP-104	D-29144	157.00	159.48	2.48	0.005	0.002	0.01	0.05
LTP-104	D-29145	159.48	162.00	2.52	0.005	0.004	0.01	0.37
LTP-104	D-29146	162.00	164.00	2.00	0.097	0.005	0.02	1.37
LTP-104	D-29147	164.00	165.49	1.49	0.271	0.014	0.21	1.89
LTP-104	D-29148	165.49	168.00	2.51	0.116	0.006	0.09	2.76

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-104	D-29149	168.00	170.00	2.00	0.292	0.009	0.22	4.25
LTP-104	D-29151	170.00	172.00	2.00	0.4	0.008	0.35	3.18
LTP-104	D-29152	172.00	173.00	1.00	0.278	0.008	0.31	2.81
LTP-104	D-29153	173.00	175.00	2.00	0.648	0.017	0.62	2.88
LTP-104	D-29154	175.00	177.00	2.00	1.112	0.018	0.68	4.58
LTP-104	D-29155	177.00	179.00	2.00	1.079	0.012	0.4	5.24
LTP-104	D-29156	179.00	181.00	2.00	0.334	0.007	0.19	3.01
LTP-104	D-29157	181.00	183.00	2.00	0.359	0.011	0.43	5.01
LTP-104	D-29159	183.00	185.00	2.00	0.167	0.005	0.12	3.15
LTP-104	D-29160	185.00	187.00	2.00	0.172	0.006	0.13	3.17
LTP-104	D-29161	187.00	189.00	2.00	0.768	0.21	0.23	5.36
LTP-104	D-29162	189.00	190.22	1.22	0.425	0.208	0.08	5.55
LTP-104	D-29163	190.22	192.00	1.78	1.35	0.584	1.46	6.39
LTP-104	D-29164	192.00	194.00	2.00	0.787	0.14	0.05	3.62
LTP-104	D-29165	194.00	196.00	2.00	0.771	0.341	0.02	4.52
LTP-104	D-29167	196.00	198.00	2.00	0.442	0.315	0.04	4.36
LTP-104	D-29168	198.00	200.00	2.00	1.175	0.172	0.06	4.34
LTP-104	D-29169	200.00	202.00	2.00	0.757	0.724	0.02	5.07
LTP-104	D-29170	202.00	204.00	2.00	3.478	0.555	0.09	6.63
LTP-104	D-29171	204.00	206.00	2.00	0.661	0.379	0.04	5.19
LTP-104	D-29172	206.00	208.00	2.00	1.063	0.73	0.03	5.14
LTP-104	D-29174	208.00	210.00	2.00	0.416	0.219	0.02	5.23
LTP-104	D-29175	210.00	212.00	2.00	1.188	0.554	0.09	6.93
LTP-104	D-29176	212.00	214.00	2.00	0.224	0.125	0.02	3.08
LTP-104	D-29177	214.00	216.00	2.00	0.672	0.397	0.03	4.08
LTP-104	D-29178	216.00	218.00	2.00	0.63	0.135	0.05	3.76
LTP-104	D-29179	218.00	220.00	2.00	0.507	0.343	0.03	2.97
LTP-104	D-29181	220.00	222.00	2.00	0.34	0.112	0.02	2.86
LTP-104	D-29182	222.00	224.00	2.00	0.232	0.089	0.03	2.69
LTP-104	D-29183	224.00	226.00	2.00	0.377	0.106	0.03	2.9
LTP-104	D-29184	226.00	228.00	2.00	0.444	0.18	0.03	2.92
LTP-104	D-29185	228.00	230.00	2.00	0.476	0.194	0.02	4.33
LTP-104	D-29186	230.00	232.00	2.00	0.25	0.096	0.03	3.09
LTP-104	D-29187	232.00	234.00	2.00	0.483	0.203	0.02	3.38
LTP-104	D-29188	234.00	236.00	2.00	0.313	0.152	0.02	3.31
LTP-104	D-29189	236.00	238.00	2.00	0.337	0.24	0.02	3.19
LTP-104	D-29191	238.00	240.00	2.00	0.258	0.392	0.02	3.2
LTP-104	D-29192	240.00	242.00	2.00	0.372	0.129	0.02	2.57
LTP-104	D-29193	242.00	244.00	2.00	0.713	0.21	0.02	2.92
LTP-104	D-29194	244.00	246.00	2.00	0.178	0.158	0.08	2.25
LTP-104	D-29195	246.00	248.00	2.00	0.06	0.006	0.02	0.88
LTP-104	D-29196	248.00	250.00	2.00	0.039	0.015	0.01	0.89
LTP-104	D-29197	250.00	252.00	2.00	0.116	0.006	0.03	0.33
LTP-104	D-29198	252.00	254.00	2.00	0.12	0.021	0.05	0.81
LTP-104	D-29199	254.00	256.00	2.00	0.055	0.022	0.02	1.07
LTP-104	D-29201	256.00	258.00	2.00	0.008	0.006	0.02	0.36

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-104	D-29202	258.00	260.00	2.00	0.113	0.465	0.02	3.39
LTP-104	D-29203	260.00	262.00	2.00	0.005	0.005	0.01	0.09
LTP-104	D-29204	262.00	264.00	2.00	0.005	0.005	0.01	0.08
LTP-104	D-29205	264.00	266.00	2.00	0.04	0.007	0.01	0.43
LTP-104	D-29206	266.00	268.00	2.00	0.06	0.013	0.02	0.84
LTP-104	D-29207	268.00	270.00	2.00	0.005	0.004	0.01	0.23
LTP-104	D-29208	270.00	272.00	2.00	0.005	0.005	0.01	0.29
LTP-104	D-29209	272.00	274.00	2.00	0.133	0.147	0.31	1.65
LTP-104	D-29211	274.00	276.00	2.00	0.005	0.007	0.01	0.37
LTP-104	D-29212	276.00	278.00	2.00	0.005	0.005	0.01	0.35
LTP-104	D-29213	278.00	280.00	2.00	0.005	0.005	0.02	0.08
LTP-104	D-29214	280.00	282.00	2.00	0.005	0.004	0.01	0.1
LTP-104	D-29215	282.00	284.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29216	284.00	286.00	2.00	0.005	0.004	0.01	0.05
LTP-104	D-29217	286.00	288.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29218	288.00	290.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29220	290.00	292.00	2.00	0.005	0.007	0.01	0.05
LTP-104	D-29221	292.00	294.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29222	294.00	296.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29223	296.00	298.00	2.00	0.005	0.004	0.01	0.05
LTP-104	D-29224	298.00	300.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29225	300.00	302.00	2.00	0.005	0.004	0.01	0.05
LTP-104	D-29226	302.00	304.00	2.00	0.005	0.004	0.01	0.05
LTP-104	D-29227	304.00	306.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29228	306.00	308.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29230	308.00	310.00	2.00	0.005	0.004	0.01	0.05
LTP-104	D-29231	310.00	312.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29232	312.00	314.00	2.00	0.005	0.006	0.01	0.05
LTP-104	D-29233	314.00	316.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29234	316.00	318.00	2.00	0.005	0.006	0.01	0.05
LTP-104	D-29235	318.00	320.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29236	320.00	322.00	2.00	0.005	0.006	0.01	0.05
LTP-104	D-29238	322.00	324.00	2.00	0.005	0.006	0.01	0.05
LTP-104	D-29239	324.00	326.00	2.00	0.005	0.007	0.01	0.05
LTP-104	D-29240	326.00	328.00	2.00	0.005	0.006	0.01	0.05
LTP-104	D-29241	328.00	330.00	2.00	0.005	0.006	0.01	0.05
LTP-104	D-29242	330.00	332.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29243	332.00	334.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29244	334.00	336.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29245	336.00	338.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29247	338.00	340.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29248	340.00	342.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29249	342.00	344.00	2.00	0.005	0.005	0.01	0.05
LTP-104	D-29250	344.00	346.00	2.00	0.06	0.008	0.01	4.09
LTP-104	D-29251	346.00	348.00	2.00	0.067	0.022	0.05	2.65
LTP-104	D-29252	348.00	350.00	2.00	0.005	0.012	0.01	1.94

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-104	D-29253	350.00	352.00	2.00	0.031	0.01	0.01	2.1
LTP-104	D-29255	352.00	354.00	2.00	0.052	0.011	0.02	2.44
LTP-104	D-29256	354.00	356.00	2.00	0.014	0.011	0.01	2.19
LTP-104	D-29257	356.00	358.00	2.00	0.01	0.01	0.01	1.65
LTP-104	D-29258	358.00	360.00	2.00	0.006	0.01	0.01	1.67
LTP-104	D-29259	360.00	362.00	2.00	0.005	0.011	0.01	2.06
LTP-104	D-29260	362.00	364.00	2.00	0.005	0.011	0.01	2.13
LTP-104	D-29261	364.00	366.00	2.00	0.005	0.01	0.01	2.65
LTP-104	D-29262	366.00	368.00	2.00	0.005	0.011	0.02	4.18
LTP-104	D-29263	368.00	370.00	2.00	0.005	0.025	0.01	9.73
LTP-104	D-29264	370.00	372.00	2.00	0.005	0.024	0.01	9.35
LTP-104	D-29265	372.00	374.00	2.00	0.005	0.012	0.03	7.81
LTP-104	D-29266	374.00	376.00	2.00	0.005	0.012	0.02	7.39
LTP-104	D-29267	376.00	378.00	2.00	0.008	0.011	0.01	5.94
LTP-104	D-29268	378.00	380.00	2.00	0.01	0.011	0.01	5.32
LTP-104	D-29269	380.00	381.00	1.00	0.005	0.01	0.02	2.49
LTP-105	D-29270	40.00	42.00	2.00	0.005	0.003	0.01	0.05
LTP-105	D-29271	42.00	44.00	2.00	0.005	0.003	0.02	0.05
LTP-105	D-29272	44.00	46.00	2.00	0.005	0.003	0.01	0.05
LTP-105	D-29273	46.00	48.00	2.00	0.005	0.004	0.01	0.05
LTP-105	D-29274	48.00	50.00	2.00	0.005	0.005	0.01	0.42
LTP-105	D-29275	50.00	52.00	2.00	0.005	0.006	0.01	1.95
LTP-105	D-29276	52.00	54.00	2.00	0.005	0.006	0.01	1.64
LTP-105	D-29278	54.00	56.00	2.00	0.005	0.005	0.01	2.67
LTP-105	D-29279	56.00	57.66	1.66	0.009	0.009	0.01	4.27
LTP-105	D-29280	57.66	60.00	2.34	0.01	0.008	0.01	6.82
LTP-105	D-29281	60.00	61.77	1.77	0.954	0.017	0.15	3.64
LTP-105	D-29282	61.77	64.00	2.23	0.957	0.017	0.17	3.76
LTP-105	D-29284	64.00	66.00	2.00	0.976	0.019	0.28	3.46
LTP-105	D-29285	66.00	68.00	2.00	0.848	0.011	0.09	9.15
LTP-105	D-29286	68.00	70.00	2.00	2.266	0.009	0.24	9.7
LTP-105	D-29287	70.00	71.50	1.50	0.888	0.02	0.26	10.06
LTP-105	D-29288	71.50	73.04	1.54	1.822	0.048	0.62	7.28
LTP-105	D-29289	73.04	75.00	1.96	4.185	0.042	0.69	6.93
LTP-105	D-29290	75.00	77.00	2.00	0.728	0.037	0.51	4.02
LTP-105	D-29291	77.00	79.00	2.00	0.215	0.021	0.16	2.25
LTP-105	D-29292	79.00	81.00	2.00	0.069	0.011	0.1	0.86
LTP-105	D-29293	81.00	83.00	2.00	0.096	0.026	0.22	1.24
LTP-105	D-29294	83.00	85.00	2.00	0.099	0.058	0.98	1.6
LTP-105	D-29295	85.00	87.00	2.00	0.089	0.005	0.02	0.95
LTP-105	D-29297	87.00	89.00	2.00	0.102	0.015	0.02	0.65
LTP-105	D-29298	89.00	91.00	2.00	0.1	0.015	0.05	0.86
LTP-105	D-29299	91.00	92.94	1.94	0.574	0.022	0.17	2.03
LTP-105	D-29300	92.94	95.00	2.06	1.686	0.14	0.74	8.05
LTP-105	D-29301	95.00	97.00	2.00	4.54	0.8	3.55	14.06
LTP-105	D-29302	97.00	99.00	2.00	0.328	0.669	0.03	6.91

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-105	D-29303	99.00	101.00	2.00	0.029	0.041	0.23	11.18
LTP-105	D-29304	101.00	103.00	2.00	0.054	0.022	0.08	13.36
LTP-105	D-29305	103.00	105.00	2.00	0.096	0.009	0.01	12.13
LTP-105	D-29306	105.00	107.00	2.00	0.082	0.011	0.56	11.14
LTP-105	D-29307	107.00	109.00	2.00	0.121	0.012	0.71	10.48
LTP-105	D-29308	109.00	111.00	2.00	0.091	0.008	0.12	9.92
LTP-105	D-29309	111.00	112.70	1.70	0.128	0.01	0.91	11.34
LTP-105	D-29310	112.70	114.30	1.60	0.031	0.002	0.2	16.9
LTP-105	D-29311	114.30	116.00	1.70	0.082	0.008	0.31	10.21
LTP-105	D-29313	116.00	118.00	2.00	0.028	0.012	0.02	10.74
LTP-105	D-29314	118.00	119.47	1.47	0.14	0.012	0.45	11.53
LTP-105	D-29316	119.47	120.85	1.38	0.851	0.041	1.2	11.41
LTP-105	D-29317	120.85	121.84	0.99	40.9	2.333	0.05	11.99
LTP-105	D-29319	121.84	124.00	2.16	0.317	0.023	1.84	15.57
LTP-105	D-29320	124.00	125.00	1.00	0.379	0.015	0.28	16.67
LTP-105	D-29321	125.00	126.32	1.32	4.515	1.418	0.33	35.44
LTP-105	D-29322	126.32	127.92	1.60	0.85	0.023	0.49	18.63
LTP-105	D-29323	127.92	129.30	1.38	0.808	0.868	0.06	14.98
LTP-105	D-29325	129.30	131.00	1.70	0.612	0.134	0.17	5.97
LTP-105	D-29326	131.00	133.00	2.00	0.39	0.024	0.01	5.6
LTP-105	D-29327	133.00	135.00	2.00	0.433	0.07	0.02	5.83
LTP-105	D-29328	135.00	137.00	2.00	0.435	0.049	0.02	4.87
LTP-105	D-29329	137.00	139.00	2.00	0.388	1.327	0.03	6.86
LTP-105	D-29331	139.00	141.00	2.00	0.395	1.3	0.01	9.53
LTP-105	D-29332	141.00	143.00	2.00	0.721	0.26	0.02	9.66
LTP-105	D-29333	143.00	145.00	2.00	0.74	0.731	0.02	6.68
LTP-105	D-29334	145.00	147.00	2.00	1.206	0.299	0.11	4.75
LTP-105	D-29335	147.00	149.00	2.00	1.091	0.044	0.49	8.45
LTP-105	D-29337	149.00	151.00	2.00	0.369	0.276	0.01	6.27
LTP-105	D-29338	151.00	152.77	1.77	0.261	0.155	0.01	7.14
LTP-105	D-29339	152.77	155.00	2.23	0.529	1.182	0.09	7.5
LTP-105	D-29340	155.00	157.00	2.00	0.388	0.341	0.01	7.74
LTP-105	D-29341	157.00	159.00	2.00	0.224	0.025	0.01	8.71
LTP-105	D-29342	159.00	161.00	2.00	0.265	0.084	0.01	10.13
LTP-105	D-29343	161.00	163.00	2.00	0.289	0.029	0.01	8.27
LTP-105	D-29344	163.00	165.00	2.00	0.195	0.007	0.01	7.98
LTP-105	D-29345	165.00	167.00	2.00	1.158	0.496	0.01	5.41
LTP-105	D-29346	167.00	169.00	2.00	0.336	0.48	0.01	6.17
LTP-105	D-29347	169.00	171.00	2.00	1.058	0.474	0.27	7.27
LTP-105	D-29348	171.00	173.00	2.00	0.33	0.058	0.18	6.61
LTP-105	D-29349	173.00	175.00	2.00	0.254	0.044	0.25	8.85
LTP-105	D-29350	175.00	177.00	2.00	0.015	0.009	0.21	7.95
LTP-105	D-29351	177.00	179.00	2.00	0.224	0.021	0.32	7.78
LTP-105	D-29352	179.00	181.00	2.00	0.195	0.03	0.13	3.87
LTP-105	D-29353	181.00	183.00	2.00	0.137	0.005	0.02	4.5
LTP-105	D-29354	183.00	185.00	2.00	0.241	0.021	0.02	6.45

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-105	D-29355	185.00	187.00	2.00	0.132	0.033	0.06	4.7
LTP-105	D-29356	187.00	189.00	2.00	0.292	1.932	0.07	8.03
LTP-105	D-29358	189.00	191.00	2.00	1.737	0.215	0.01	4.91
LTP-105	D-29359	191.00	193.00	2.00	0.355	0.137	0.01	5.89
LTP-105	D-29360	193.00	195.00	2.00	0.196	0.147	0.01	5.08
LTP-105	D-29361	195.00	197.00	2.00	0.157	0.148	0.07	4.39
LTP-105	D-29362	197.00	199.00	2.00	0.168	0.012	0.1	6.64
LTP-105	D-29363	199.00	200.50	1.50	0.398	0.043	0.2	5.05
LTP-105	D-29364	200.50	202.50	2.00	0.4	0.171	0.01	6.8
LTP-105	D-29365	202.50	204.50	2.00	0.347	0.68	0.01	10.85
LTP-105	D-29366	204.50	206.50	2.00	0.303	0.285	0.01	6.11
LTP-105	D-29367	206.50	208.50	2.00	0.261	0.195	0.03	5.5
LTP-105	D-29368	208.50	210.50	2.00	0.695	1.613	2.08	7.31
LTP-105	D-29369	210.50	212.50	2.00	0.527	1.03	0.12	7.29
LTP-105	D-29370	212.50	214.50	2.00	0.433	1.184	0.04	7.62
LTP-105	D-29371	214.50	216.50	2.00	0.393	0.563	0.01	6.48
LTP-105	D-29372	216.50	218.50	2.00	0.451	0.648	0.03	6.71
LTP-105	D-29373	218.50	220.50	2.00	1.262	0.988	0.03	5.97
LTP-105	D-29374	220.50	222.50	2.00	1.1	1.082	0.03	6.2
LTP-105	D-29375	222.50	224.50	2.00	0.296	0.294	0.02	4.86
LTP-105	D-29377	224.50	226.50	2.00	0.304	0.347	0.01	4.94
LTP-105	D-29378	226.50	228.50	2.00	0.208	0.356	0.01	4.38
LTP-105	D-29379	228.50	230.12	1.62	0.179	0.449	0.01	4.49
LTP-105	D-29380	230.12	231.65	1.53	0.318	0.79	0.01	7.26
LTP-107	D-29381	62.00	64.00	2.00	0.005	0.002	0.01	0.05
LTP-107	D-29382	64.00	66.00	2.00	0.005	0.003	0.01	0.14
LTP-107	D-29383	66.00	68.00	2.00	0.005	0.008	0.01	0.72
LTP-107	D-29384	68.00	70.00	2.00	0.005	0.007	0.01	0.57
LTP-107	D-29385	70.00	72.00	2.00	0.005	0.006	0.01	0.62
LTP-107	D-29386	72.00	74.00	2.00	0.005	0.005	0.01	0.21
LTP-107	D-29387	74.00	76.00	2.00	0.005	0.005	0.01	0.42
LTP-107	D-29388	76.00	78.00	2.00	0.005	0.005	0.01	0.11
LTP-107	D-29389	78.00	80.00	2.00	0.005	0.005	0.01	0.84
LTP-107	D-29390	80.00	82.00	2.00	0.005	0.005	0.01	2.2
LTP-107	D-29391	82.00	84.00	2.00	0.005	0.007	0.01	4.07
LTP-107	D-29392	84.00	86.00	2.00	0.132	0.007	0.01	6.03
LTP-107	D-29393	86.00	88.00	2.00	0.302	0.008	0.04	7.16
LTP-107	D-29394	88.00	90.00	2.00	0.006	0.005	0.03	2.29
LTP-107	D-29395	90.00	92.00	2.00	0.005	0.006	0.01	0.05
LTP-107	D-29396	92.00	94.00	2.00	0.005	0.005	0.03	2.33
LTP-107	D-29397	94.00	96.00	2.00	0.005	0.003	0.01	2.89
LTP-107	D-29398	96.00	98.76	2.76	0.005	0.003	0.01	2.68
LTP-107	D-29399	98.76	101.00	2.24	0.005	0.005	0.03	6.37
LTP-107	D-29400	101.00	103.00	2.00	0.005	0.007	0.04	8.81
LTP-107	D-29401	103.00	105.00	2.00	0.006	0.006	0.03	7.29
LTP-107	D-29402	105.00	107.00	2.00	0.011	0.006	0.08	6.67
LTP-107	D-29404	107.00	109.00	2.00	0.015	0.01	0.17	9.01

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-107	D-29405	109.00	110.55	1.55	0.007	0.01	0.01	8.7
LTP-107	D-29406	110.55	113.00	2.45	0.016	0.012	0.07	9.86
LTP-107	D-29407	113.00	115.00	2.00	0.005	0.004	0.01	5.56
LTP-107	D-29409	115.00	117.00	2.00	0.04	0.007	0.03	8.28
LTP-107	D-29410	117.00	119.00	2.00	0.028	0.006	0.43	3.99
LTP-107	D-29411	119.00	121.00	2.00	0.009	0.012	1.82	4.5
LTP-107	D-29412	121.00	123.00	2.00	0.005	0.017	0.51	4.14
LTP-107	D-29413	123.00	125.00	2.00	0.005	0.007	0.03	3.72
LTP-107	D-29414	125.00	127.00	2.00	0.006	0.007	0.08	2.41
LTP-107	D-29415	127.00	129.00	2.00	0.005	0.008	0.02	4.61
LTP-107	D-29416	129.00	131.00	2.00	0.006	0.008	0.01	4.8
LTP-107	D-29417	131.00	133.00	2.00	0.005	0.008	0.01	4.16
LTP-107	D-29418	133.00	135.00	2.00	0.005	0.008	0.01	4.16
LTP-107	D-29419	135.00	137.00	2.00	0.005	0.008	0.01	3.88
LTP-107	D-29420	137.00	139.00	2.00	0.005	0.01	0.04	4.37
LTP-107	D-29421	139.00	141.00	2.00	0.005	0.006	0.01	4.04
LTP-107	D-29422	141.00	143.00	2.00	0.005	0.006	0.01	5
LTP-107	D-29423	143.00	145.00	2.00	0.051	0.016	0.44	9.11
LTP-107	D-29425	145.00	147.00	2.00	0.22	0.129	0.37	12.1
LTP-107	D-29426	147.00	149.00	2.00	0.326	0.114	0.01	8.4
LTP-107	D-29427	149.00	150.00	1.00	0.337	0.334	0.07	6.76
LTP-107	D-29428	150.00	152.00	2.00	0.216	0.515	0.01	8.72
LTP-107	D-29430	152.00	154.00	2.00	0.224	0.078	0.07	5.47
LTP-107	D-29431	154.00	156.00	2.00	0.329	0.191	0.05	6.6
LTP-107	D-29432	156.00	158.00	2.00	2.894	1.002	0.05	7.03
LTP-107	D-29433	158.00	160.00	2.00	0.191	0.398	0.09	4.83
LTP-107	D-29434	160.00	162.00	2.00	0.164	0.81	0.1	5.88
LTP-107	D-29435	162.00	164.00	2.00	0.181	0.116	0.04	5.58
LTP-107	D-29436	164.00	166.00	2.00	0.196	0.236	0.03	6.21
LTP-107	D-29437	166.00	168.00	2.00	0.219	0.202	0.04	5.35
LTP-107	D-29438	168.00	170.00	2.00	0.13	0.011	0.03	4.2
LTP-107	D-29439	170.00	172.00	2.00	0.216	0.174	0.48	6.93
LTP-107	D-29440	172.00	174.00	2.00	0.99	0.487	0.05	6.11
LTP-107	D-29441	174.00	176.00	2.00	1.573	1.9	0.04	18.96
LTP-107	D-29442	176.00	178.00	2.00	0.478	0.452	0.23	8.69
LTP-107	D-29443	178.00	180.00	2.00	0.368	0.059	0.19	7.26
LTP-107	D-29444	180.00	182.00	2.00	0.521	0.314	0.16	9.97
LTP-107	D-29446	182.00	184.00	2.00	0.911	0.918	0.34	10.94
LTP-107	D-29447	184.00	186.00	2.00	0.905	0.843	0.51	7.38
LTP-107	D-29448	186.00	188.00	2.00	0.256	0.309	0.09	5.62
LTP-107	D-29449	188.00	190.00	2.00	0.792	1.978	0.43	11.06
LTP-107	D-29450	190.00	192.00	2.00	1.84	1.433	0.14	9.09
LTP-107	D-29451	192.00	194.00	2.00	0.369	0.593	0.02	10.31
LTP-107	D-29454	194.00	196.00	2.00	0.315	0.35	0.14	9.31
LTP-107	D-29455	196.00	198.00	2.00	0.313	0.184	0.4	6.89
LTP-107	D-29456	198.00	200.00	2.00	0.438	1.493	0.25	9.53
LTP-107	D-29457	200.00	202.00	2.00	0.281	0.12	0.04	6.64
LTP-107	D-29458	202.00	204.00	2.00	0.271	0.278	0.16	5.72

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-107	D-29459	204.00	206.00	2.00	0.804	0.045	0.03	5.02
LTP-107	D-29460	206.00	208.00	2.00	1.088	1.585	0.5	8.79
LTP-107	D-29461	208.00	210.00	2.00	1.094	0.829	0.12	10.52
LTP-107	D-29463	210.00	212.00	2.00	0.657	2.086	1.6	15.75
LTP-107	D-29464	212.00	214.00	2.00	0.675	1.878	0.24	9
LTP-107	D-29466	214.00	216.00	2.00	0.488	0.417	0.13	6.79
LTP-107	D-29467	216.00	218.00	2.00	2.6	0.866	0.19	8.77
LTP-107	D-29468	218.00	220.00	2.00	1.963	0.59	0.26	7.07
LTP-107	D-29469	220.00	222.00	2.00	0.978	0.686	0.16	7.64
LTP-107	D-29471	222.00	224.00	2.00	2.188	0.977	0.19	6.92
LTP-107	D-29472	224.00	226.00	2.00	3.793	1.025	0.1	5.35
LTP-107	D-29473	226.00	228.00	2.00	2.017	1.076	0.1	6.16
LTP-107	D-29474	228.00	230.00	2.00	6.695	1.356	0.21	4.37
LTP-107	D-29475	230.00	232.00	2.00	6.766	0.719	0.04	4.66
LTP-107	D-29477	232.00	234.00	2.00	2.84	0.76	0.02	7
LTP-107	D-29478	234.00	236.00	2.00	7.848	1.412	0.06	4.67
LTP-107	D-29479	236.00	238.00	2.00	1.409	1.361	0.01	4.83
LTP-107	D-29480	238.00	240.00	2.00	4.172	0.768	0.01	4.74
LTP-107	D-29481	240.00	242.00	2.00	16	0.783	0.01	4.75
LTP-107	D-29482	242.00	244.00	2.00	0.162	1.335	0.01	5.1
LTP-107	D-29483	244.00	246.00	2.00	0.208	0.946	0.02	5.97
LTP-107	D-29484	246.00	248.00	2.00	0.082	0.43	0.01	5.02
LTP-107	D-29485	248.00	250.00	2.00	0.074	0.817	0.19	10.17
LTP-107	D-29486	250.00	252.00	2.00	0.105	0.397	0.04	6.12
LTP-107	D-29487	252.00	254.00	2.00	0.105	0.213	0.02	6.26
LTP-107	D-29488	254.00	256.00	2.00	0.061	0.1	0.01	3.48
LTP-107	D-29489	256.00	258.00	2.00	0.074	0.112	0.01	5.4
LTP-107	D-29490	258.00	260.00	2.00	0.207	0.108	0.03	7.38
LTP-107	D-29491	260.00	262.00	2.00	0.181	0.253	0.01	8.5
LTP-107	D-29493	262.00	264.00	2.00	0.211	0.258	0.01	6.32
LTP-107	D-29494	264.00	266.00	2.00	0.173	0.047	0.01	3.86
LTP-107	D-29495	266.00	268.00	2.00	0.188	0.072	0.01	5.19
LTP-107	D-29496	268.00	270.00	2.00	0.115	0.05	0.01	4.56
LTP-107	D-29497	270.00	272.00	2.00	0.137	0.075	0.01	4.19
LTP-107	D-29498	272.00	274.00	2.00	0.587	0.451	0.08	6.44
LTP-107	D-29499	274.00	276.30	2.30	0.095	0.063	0.01	4.47
LTP-107	D-29500	276.30	278.00	1.70	0.111	0.11	0.01	7.53
LTP-107	D-29501	278.00	280.00	2.00	0.173	0.242	0.01	8.12
LTP-107	D-29502	280.00	282.00	2.00	0.074	0.092	0.01	4.85
LTP-107	D-29503	282.00	284.00	2.00	0.058	0.66	0.01	5.38
LTP-107	D-29504	284.00	286.00	2.00	0.029	0.007	0.01	3.29
LTP-107	D-29505	286.00	288.00	2.00	0.03	0.014	0.02	3.39
LTP-107	D-29506	288.00	290.00	2.00	0.028	0.021	0.01	3.77
LTP-107	D-29507	290.00	292.00	2.00	0.043	0.113	0.01	4.68
LTP-107	D-29508	292.00	294.00	2.00	0.042	0.041	0.01	4.17
LTP-107	D-29509	294.00	296.00	2.00	0.021	0.007	0.01	4.06
LTP-107	D-29510	296.00	298.00	2.00	0.084	0.15	0.01	7.14
LTP-107	D-29511	298.00	300.00	2.00	0.092	0.125	0.01	5.98

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-107	D-29512	300.00	302.00	2.00	0.039	0.006	0.01	3.73
LTP-107	D-29514	302.00	304.00	2.00	0.06	0.007	0.01	4.47
LTP-107	D-29515	304.00	306.00	2.00	0.08	0.049	0.01	4
LTP-107	D-29516	306.00	308.00	2.00	0.054	0.181	0.01	4.97
LTP-107	D-29517	308.00	310.00	2.00	0.053	0.159	0.01	4.8
LTP-107	D-29518	310.00	312.00	2.00	0.025	0.052	0.01	4.02
LTP-107	D-29519	312.00	313.42	1.42	0.087	0.357	0.01	9.72
LTP-107	D-29521	313.42	316.00	2.58	0.069	0.815	0.01	7.55
LTP-107	D-29522	316.00	318.00	2.00	0.083	0.034	0.01	3.7
LTP-107	D-29523	318.00	320.00	2.00	0.115	0.051	0.01	5.13
LTP-107	D-29524	320.00	322.00	2.00	0.104	0.101	0.01	5.97
LTP-107	D-29525	322.00	324.00	2.00	0.151	0.021	0.01	5.4
LTP-107	D-29526	324.00	326.00	2.00	0.046	0.166	0.01	6.34
LTP-107	D-29527	326.00	328.00	2.00	0.567	0.053	0.02	2.95
LTP-107	D-29528	328.00	330.00	2.00	0.13	0.031	0.02	4.94
LTP-107	D-29529	330.00	332.00	2.00	0.028	0.1	0.02	3.13
LTP-107	D-29530	332.00	334.00	2.00	0.017	0.025	0.03	2.18
LTP-107	D-29531	334.00	336.00	2.00	0.029	0.056	0.03	2.68
LTP-107	D-29532	336.00	338.00	2.00	0.025	0.183	0.02	2.82
LTP-107	D-29533	338.00	340.00	2.00	0.036	0.121	0.03	3.82
LTP-107	D-29535	340.00	342.00	2.00	0.033	0.111	0.03	2.98
LTP-107	D-29536	342.00	344.00	2.00	0.026	0.467	0.02	3.75
LTP-107	D-29537	344.00	346.00	2.00	0.064	3.926	0.01	9.64
LTP-107	D-29538	346.00	347.40	1.40	0.042	0.682	0.02	5.48
LTP-107	D-29539	347.40	349.40	2.00	0.019	0.148	0.03	2.42
LTP-107	D-29541	349.40	352.00	2.60	0.007	0.054	0.03	1.26
LTP-107	D-29542	352.00	354.00	2.00	0.007	0.01	0.03	1.05
LTP-107	D-29543	354.00	356.00	2.00	0.005	0.001	0.03	1.13
LTP-107	D-29544	356.00	358.00	2.00	0.005	0.008	0.03	1.21
LTP-107	D-29545	358.00	360.00	2.00	0.005	0.016	0.04	1.34
LTP-107	D-29546	360.00	362.00	2.00	0.005	0.019	0.02	1.56
LTP-107	D-29547	362.00	366.00	4.00	0.018	0.124	0.02	3.05
LTP-107	D-29548	366.00	368.00	2.00	0.022	0.158	0.02	3.65
LTP-107	D-29549	368.00	370.00	2.00	0.057	0.632	0.01	5.8
LTP-107	D-29550	370.00	372.50	2.50	0.023	0.082	0.03	3.67
LTP-107	D-29552	372.50	374.00	1.50	0.094	2.025	0.02	14.57
LTP-107	D-29554	374.00	376.00	2.00	0.194	0.02	0.01	7.23
LTP-107	D-29555	376.00	378.00	2.00	0.081	0.016	0.01	8.19
LTP-107	D-29556	378.00	380.00	2.00	0.121	0.025	0.01	9.84
LTP-107	D-29557	380.00	382.00	2.00	0.046	0.018	0.01	7.34
LTP-107	D-29559	382.00	384.00	2.00	0.094	0.015	0.01	7.53
LTP-107	D-29560	384.00	386.00	2.00	0.086	0.01	0.19	7.91
LTP-107	D-29561	386.00	388.00	2.00	0.034	0.01	0.11	6.66
LTP-107	D-29562	388.00	390.00	2.00	0.083	0.028	0.66	6.81
LTP-107	D-29563	390.00	392.00	2.00	0.061	0.036	0.01	9.01
LTP-107	D-29564	392.00	394.00	2.00	0.061	0.035	0.12	6.17
LTP-107	D-29565	394.00	396.00	2.00	0.092	0.039	0.01	7.93
LTP-107	D-29567	396.00	398.00	2.00	0.026	0.012	0.02	8.08

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-107	D-29568	398.00	400.00	2.00	0.076	0.061	0.18	8.14
LTP-107	D-29569	400.00	402.00	2.00	0.333	0.036	0.03	7.87
LTP-107	D-29570	402.00	404.00	2.00	0.146	0.033	0.01	8.44
LTP-107	D-29571	404.00	406.00	2.00	0.186	0.051	0.01	10.2
LTP-107	D-29572	406.00	408.00	2.00	0.151	0.046	0.01	12.68
LTP-107	D-29573	408.00	410.00	2.00	0.16	0.009	0.01	10.32
LTP-107	D-29574	410.00	412.00	2.00	0.078	0.004	0.01	5.95
LTP-107	D-29575	412.00	413.31	1.31	0.059	0.007	0.01	5.91
LTP-108	29576	36.58	38.46	1.88	0.005	0.005	0.01	0.13
LTP-108	29577	38.46	40.46	2.00	0.069	0.004	0.03	2.22
LTP-108	29578	40.46	42.46	2.00	0.005	0.003	0.01	0.18
LTP-108	29579	51.82	53.80	1.98	0.005	0.004	0.01	0.61
LTP-108	29580	53.80	55.80	2.00	0.019	0.005	0.01	7.2
LTP-108	29581	55.80	56.79	0.99	0.022	0.008	0.01	7.72
LTP-108	29582	56.79	58.79	2.00	0.005	0.003	0.01	3.67
LTP-108	29583	58.79	60.79	2.00	0.005	0.004	0.01	1.87
LTP-108	29584	60.79	62.79	2.00	0.005	0.005	0.01	1.99
LTP-108	29586	62.79	68.79	6.00	0.091	0.004	0.03	2.77
LTP-108	29587	68.79	66.79	-2.00	0.342	0.005	0.03	1.42
LTP-108	29588	66.79	68.79	2.00	1.39	0.016	0.16	3.35
LTP-108	29589	68.79	70.79	2.00	0.232	0.02	0.09	2.8
LTP-108	29590	70.79	72.79	2.00	0.44	0.01	0.15	4.03
LTP-108	29591	72.79	74.79	2.00	0.27	0.006	0.12	1.98
LTP-108	29592	74.79	75.55	0.76	1.165	0.034	0.51	2.98
LTP-108	29593	75.55	77.55	2.00	1.817	0.058	0.99	3.92
LTP-108	29594	77.55	79.55	2.00	1.403	0.015	0.14	4.01
LTP-108	29596	79.55	81.55	2.00	0.948	0.007	0.07	4.23
LTP-108	29597	81.55	83.55	2.00	7.201	0.124	2.03	18.38
LTP-108	29598	83.55	85.55	2.00	4.007	0.035	0.5	2.05
LTP-108	29599	85.55	87.77	2.22	0.24	0.01	0.11	1.21
LTP-108	29600	87.77	89.77	2.00	0.765	0.005	0.05	2.87
LTP-108	29601	89.77	91.77	2.00	0.133	0.01	0.06	6.71
LTP-108	29602	91.77	93.77	2.00	2.017	0.013	0.39	10.82
LTP-108	29603	93.77	95.60	1.83	9.909	0.066	2.59	5.13
LTP-108	29604	95.60	97.60	2.00	0.929	0.05	0.71	2.88
LTP-108	29606	97.60	99.60	2.00	0.768	0.023	0.36	2.11
LTP-108	29607	99.60	101.10	1.50	0.46	0.048	0.23	2.05
LTP-108	29608	101.10	102.40	1.30	0.289	0.014	0.15	1.66
LTP-108	29609	102.40	103.63	1.23	0.163	0.021	0.5	3.27
LTP-108	29610	103.63	106.68	3.05	0.062	0.015	0.09	1.58
LTP-108	29611	106.68	108.20	1.52	0.266	0.023	0.29	2.26
LTP-108	29612	108.20	109.46	1.26	0.156	0.119	0.12	1.98
LTP-108	29613	109.46	111.46	2.00	0.066	0.016	0.09	11.98
LTP-108	29614	111.46	113.46	2.00	0.014	0.013	0.02	12.31
LTP-108	29616	113.46	115.46	2.00	0.008	0.006	0.01	13.65
LTP-108	29617	115.46	117.46	2.00	0.022	0.008	0.01	12.69
LTP-108	29618	117.46	119.46	2.00	0.013	0.01	0.01	13.08
LTP-108	29619	119.46	121.46	2.00	0.038	0.01	0.01	14.66

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-108	29620	121.46	123.46	2.00	0.056	0.009	0.01	12.28
LTP-108	29621	123.46	125.46	2.00	0.028	0.008	0.01	14.14
LTP-108	29622	125.46	127.46	2.00	0.029	0.008	0.01	13.35
LTP-108	29623	127.46	128.57	1.11	0.018	0.009	0.03	13.43
LTP-108	29624	128.57	129.96	1.39	0.011	0.006	0.03	10.94
LTP-108	29626	129.96	132.00	2.04	0.009	0.007	0.09	8.22
LTP-108	29627	132.00	134.04	2.04	0.07	0.009	1.06	11.35
LTP-108	29628	134.04	136.00	1.96	0.015	0.008	0.15	9.12
LTP-108	29629	136.00	138.00	2.00	0.042	0.018	0.83	12.31
LTP-108	29630	138.00	140.00	2.00	0.014	0.01	0.11	11.82
LTP-108	29631	140.00	142.00	2.00	0.014	0.011	0.15	13.72
LTP-108	29632	142.00	144.00	2.00	0.265	0.065	0.39	16.2
LTP-108	29633	144.00	145.50	1.50	0.218	0.086	0.03	8.07
LTP-108	29634	145.50	147.50	2.00	0.36	0.228	0.2	10.99
LTP-108	29636	147.50	149.50	2.00	0.295	0.008	0.03	8.42
LTP-108	29637	149.50	151.50	2.00	0.303	0.112	0.06	8.41
LTP-108	29638	151.50	153.50	2.00	0.302	0.015	0.01	9.2
LTP-108	29639	153.50	155.50	2.00	0.176	0.05	0.06	5.97
LTP-108	29640	155.50	157.50	2.00	0.347	0.08	0.29	8.32
LTP-108	29641	157.50	159.50	2.00	0.255	0.045	0.13	8.89
LTP-108	29642	159.50	161.50	2.00	0.207	0.058	0.24	5.52
LTP-108	29643	161.50	163.50	2.00	0.142	0.046	0.17	5.42
LTP-108	29644	163.50	165.50	2.00	0.84	0.534	0.16	5.57
LTP-108	29646	165.50	167.50	2.00	9	1.925	0.05	6.52
LTP-108	29647	167.50	169.50	2.00	0.761	0.689	0.09	4.91
LTP-108	29648	169.50	171.50	2.00	0.664	0.516	0.13	5.72
LTP-108	29649	171.50	173.50	2.00	0.701	0.296	0.56	7.75
LTP-108	29650	173.50	175.50	2.00	0.718	0.41	0.26	6.37
LTP-108	29651	175.50	177.50	2.00	0.801	0.379	0.38	5.23
LTP-108	29652	177.50	179.50	2.00	1.015	0.464	0.29	5.67
LTP-108	29653	179.50	181.50	2.00	6.965	0.691	0.51	5.19
LTP-108	29654	181.50	183.50	2.00	1.006	1.009	0.54	7.21
LTP-108	29656	183.50	185.50	2.00	0.544	0.556	0.5	4.73
LTP-108	29657	185.50	187.50	2.00	0.802	0.979	0.51	4.92
LTP-108	29658	187.50	189.50	2.00	2.759	1.983	0.69	6.83
LTP-108	29659	189.50	191.50	2.00	8.007	2.5	0.31	5.54
LTP-108	29660	191.50	193.50	2.00	1.788	1.28	0.1	5.27
LTP-108	29661	193.50	195.50	2.00	7.338	1.608	0.38	5.24
LTP-108	29662	195.50	197.50	2.00	8.077	1.309	0.36	5.4
LTP-108	29663	197.50	199.50	2.00	6.091	1.25	0.48	6.18
LTP-108	29664	199.50	201.50	2.00	3.613	0.596	0.13	5.58
LTP-108	29666	201.50	202.69	1.19	1.417	0.276	0.06	5.46
LTP-108	29667	202.69	204.22	1.53	0.885	0.113	0.11	4.8
LTP-108	29668	204.22	206.22	2.00	0.992	0.148	0.34	5.34
LTP-108	29669	206.22	208.22	2.00	0.663	0.012	0.05	3.44
LTP-108	29670	208.22	210.22	2.00	0.641	0.018	0.03	3.62
LTP-108	29671	210.22	212.22	2.00	0.62	0.053	0.06	4.11
LTP-108	29672	212.22	214.22	2.00	0.661	0.077	0.22	3.86

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-108	29673	214.22	216.22	2.00	0.549	0.102	0.03	3.46
LTP-108	29674	216.22	218.22	2.00	0.74	0.189	0.05	5.07
LTP-108	29676	218.22	220.22	2.00	0.463	0.06	0.02	3.23
LTP-108	29677	220.22	222.22	2.00	0.526	0.076	0.02	3.53
LTP-108	29678	222.22	224.22	2.00	0.576	0.246	0.11	4.75
LTP-108	29679	224.22	226.22	2.00	0.256	0.035	0.02	2.8
LTP-108	29680	226.22	228.22	2.00	0.345	0.096	0.06	3.84
LTP-108	29681	228.22	230.22	2.00	0.32	0.169	0.37	3.97
LTP-108	29682	230.22	232.22	2.00	0.288	0.123	0.37	3.51
LTP-108	29683	232.22	234.22	2.00	0.231	0.323	0.02	3.95
LTP-108	29684	234.22	236.22	2.00	0.412	0.809	0.03	5.82
LTP-108	29686	236.22	238.22	2.00	0.272	0.051	0.02	2.96
LTP-108	29687	238.22	240.22	2.00	0.285	0.03	0.02	3.18
LTP-108	29688	240.22	242.22	2.00	0.351	0.002	0.02	2.83
LTP-108	29689	242.22	244.22	2.00	0.456	0.009	0.03	3.94
LTP-108	29690	244.22	246.22	2.00	0.486	0.003	0.02	3.86
LTP-108	29691	246.22	248.22	2.00	0.349	0.004	0.02	4.13
LTP-108	29692	248.22	250.22	2.00	0.526	0.002	0.02	5.74
LTP-108	29693	250.22	252.22	2.00	0.29	0.013	0.02	5.81
LTP-108	29694	252.22	254.22	2.00	0.261	0.016	0.01	5.16
LTP-108	29696	254.22	256.22	2.00	0.338	0.011	0.02	4.02
LTP-108	29697	256.22	258.22	2.00	0.308	0.005	0.04	3.73
LTP-108	29698	258.22	260.22	2.00	0.424	0.009	0.02	5.61
LTP-108	29699	260.22	262.22	2.00	0.549	0.01	0.01	4.2
LTP-108	29700	262.22	264.22	2.00	0.228	0.003	0.01	4.57
LTP-108	29701	264.22	266.22	2.00	0.262	0.039	0.02	5.74
LTP-108	29702	266.22	268.22	2.00	0.218	0.15	0.01	9.68
LTP-108	29703	268.22	270.22	2.00	0.487	0.427	0.08	8.71
LTP-108	29704	270.22	272.22	2.00	0.774	0.676	0.06	8.65
LTP-108	29706	272.22	274.22	2.00	0.156	0.477	0.03	6.13
LTP-108	29707	274.22	276.22	2.00	0.446	0.828	0.05	7.57
LTP-108	29708	276.22	277.60	1.38	0.383	1.069	0.07	7.25
LTP-108	29709	277.60	279.00	1.40	0.307	0.216	0.04	10.24
LTP-108	29710	279.00	281.00	2.00	0.35	0.331	0.04	8.37
LTP-108	29711	281.00	283.00	2.00	0.174	0.212	0.16	4.96
LTP-108	29712	283.00	285.00	2.00	0.133	0.244	0.02	5.95
LTP-108	29713	285.00	287.00	2.00	0.259	1.211	0.36	10.68
LTP-108	29714	287.00	289.00	2.00	0.598	0.876	1.16	12.15
LTP-108	29716	289.00	291.00	2.00	0.123	0.294	0.05	11.49
LTP-108	29717	291.00	293.00	2.00	0.194	0.427	0.1	12.33
LTP-108	29718	293.00	295.00	2.00	0.368	0.681	0.04	9.71
LTP-108	29719	295.00	296.15	1.15	0.114	0.31	0.01	4.61
LTP-108	29720	296.15	297.26	1.11	0.258	0.684	0.01	9.41
LTP-108	29721	297.26	299.00	1.74	0.234	0.117	0.15	8.78
LTP-108	29722	299.00	301.00	2.00	0.109	0.009	0.02	6.06
LTP-108	29723	301.00	302.58	1.58	0.079	0.011	0.01	6.29
LTP-108	29724	302.58	304.00	1.42	0.12	0.008	0.01	4.55
LTP-108	29726	304.00	306.00	2.00	0.111	0.046	0.01	4.74

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-108	29727	306.00	308.00	2.00	0.077	0.014	0.01	5.25
LTP-108	29728	308.00	310.00	2.00	0.138	0.084	0.02	5.74
LTP-108	29729	310.00	311.60	1.60	0.063	0.021	0.01	4.4
LTP-108	29730	311.60	313.10	1.50	0.053	0.179	0.5	3.07
LTP-108	29731	313.10	314.62	1.52	0.081	0.881	0.09	6.68
LTP-108	29732	314.62	316.37	1.75	0.075	0.007	0.01	5.16
LTP-108	29733	316.37	318.37	2.00	0.24	0.617	0.03	19.31
LTP-108	29734	318.37	320.00	1.63	0.158	0.157	0.01	15.54
LTP-108	29736	320.00	321.56	1.56	0.059	0.06	0.01	6.83
LTP-108	29737	321.56	323.56	2.00	0.108	0.069	0.01	8.36
LTP-108	29738	323.56	325.00	1.44	0.076	0.098	0.01	5.8
LTP-108	29739	325.00	327.00	2.00	0.097	0.101	0.01	8.84
LTP-108	29740	327.00	329.00	2.00	0.101	0.196	0.01	10.46
LTP-108	29741	329.00	331.00	2.00	0.036	0.006	0.01	6.16
LTP-108	29742	331.00	333.00	2.00	0.072	0.023	0.01	9.97
LTP-108	29743	333.00	335.00	2.00	0.097	0.015	0.01	7.75
LTP-108	29744	335.00	337.00	2.00	0.051	0.009	0.01	7.56
LTP-108	29746	337.00	339.00	2.00	0.101	0.006	0.01	8.38
LTP-108	29747	339.00	341.00	2.00	0.044	0.073	0.01	8.2
LTP-108	29748	341.00	343.00	2.00	0.027	0.006	0.01	6.05
LTP-108	29749	343.00	345.00	2.00	0.032	0.007	0.01	6.31
LTP-108	29750	345.00	347.00	2.00	0.046	0.005	0.01	6.82
LTP-108	29751	347.00	349.00	2.00	0.034	0.048	0.01	6.22
LTP-108	29752	349.00	351.00	2.00	0.038	0.031	0.01	6.9
LTP-108	29753	351.00	353.00	2.00	0.024	0.053	0.01	6.84
LTP-108	29754	353.00	355.00	2.00	0.02	0.009	0.01	6.65
LTP-108	29755	355.00	358.14	3.14	0.024	0.02	0.01	6.55
LTP-108	29756	358.14	360.00	1.86	0.037	0.014	0.01	7.23
LTP-108	29757	360.00	362.00	2.00	0.028	0.01	0.01	6.73
LTP-108	29758	362.00	364.00	2.00	0.023	0.007	0.01	6.38
LTP-108	29759	364.00	366.00	2.00	0.025	0.01	0.01	6.96
LTP-108	29760	366.00	368.00	2.00	0.034	0.016	0.01	7.43
LTP-108	29761	368.00	370.00	2.00	0.033	0.014	0.01	5.74
LTP-108	29762	370.00	372.00	2.00	0.125	0.016	0.01	6.86
LTP-108	29763	372.00	374.00	2.00	0.102	0.009	0.01	5.33
LTP-108	29764	374.00	376.00	2.00	0.094	0.017	0.01	6.36
LTP-108	29765	376.00	378.00	2.00	0.192	0.032	0.01	5.75
LTP-108	29767	378.00	380.00	2.00	0.144	0.018	0.01	4.6
LTP-108	29768	380.00	382.00	2.00	0.059	0.008	0.01	4.74
LTP-108	29769	382.00	384.00	2.00	0.056	0.006	0.01	5.93
LTP-108	29770	384.00	386.00	2.00	0.042	0.005	0.01	5.38
LTP-108	29771	386.00	388.00	2.00	0.047	0.007	0.01	5.28
LTP-108	29772	388.00	390.00	2.00	0.047	0.01	0.01	5.33
LTP-108	29773	390.00	392.00	2.00	0.076	0.011	0.01	4.94
LTP-108	29774	392.00	394.00	2.00	0.051	0.024	0.01	4.88
LTP-108	29776	394.00	396.00	2.00	0.047	0.012	0.01	5.44
LTP-108	29777	396.00	398.00	2.00	0.051	0.01	0.01	6.17
LTP-108	29778	398.00	400.00	2.00	0.053	0.008	0.02	5.99

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-108	29779	400.00	402.00	2.00	0.1	0.012	0.03	6.07
LTP-108	29780	402.00	404.00	2.00	0.078	0.013	0.03	5.08
LTP-108	29781	404.00	406.00	2.00	0.05	0.013	0.03	3.71
LTP-108	29782	406.00	408.00	2.00	0.058	0.008	0.02	3.99
LTP-108	29783	408.00	410.00	2.00	0.059	0.009	0.03	3.37
LTP-108	29784	410.00	412.00	2.00	0.029	0.015	0.03	1.72
LTP-108	29786	412.00	414.00	2.00	0.04	0.009	0.03	3.73
LTP-108	29787	414.00	416.00	2.00	0.089	0.012	0.01	5.7
LTP-108	29788	416.00	418.00	2.00	0.042	0.011	0.01	3.36
LTP-108	29789	418.00	420.00	2.00	0.057	0.012	0.01	7.8
LTP-108	29790	420.00	422.00	2.00	0.053	0.012	0.01	6.2
LTP-108	29791	422.00	424.00	2.00	0.067	0.013	0.01	4.94
LTP-108	29792	424.00	426.00	2.00	0.088	0.018	0.01	8.5
LTP-108	29793	426.00	428.00	2.00	0.085	0.014	0.01	7.66
LTP-108	29794	428.00	430.00	2.00	0.065	0.013	0.01	5.81
LTP-108	29796	430.00	432.00	2.00	0.086	0.014	0.01	6.03
LTP-108	29797	432.00	434.00	2.00	0.175	0.029	0.19	17.17
LTP-108	29798	434.00	436.00	2.00	0.275	0.03	0.07	17.93
LTP-108	29799	436.00	438.00	2.00	0.082	0.014	0.01	4.95
LTP-108	29800	438.00	440.00	2.00	0.147	0.013	0.01	9.38
LTP-108	29801	440.00	442.00	2.00	0.058	0.009	0.01	7.38
LTP-108	29802	442.00	444.00	2.00	0.038	0.008	0.01	5.74
LTP-108	29803	444.00	446.00	2.00	0.048	0.01	0.01	5.16
LTP-108	29804	446.00	448.00	2.00	0.072	0.01	0.01	8.62
LTP-108	29805	448.00	449.58	1.58	0.055	0.009	0.01	6.79
LTP-106	D-29806	95.00	97.00	2.00	0.313	0.004	0.04	0.53
LTP-106	D-29807	97.00	99.00	2.00	0.187	0.009	0.13	0.83
LTP-106	D-29808	99.00	101.00	2.00	0.093	0.013	0.03	0.86
LTP-106	D-29809	101.00	103.00	2.00	0.005	0.007	0.01	0.75
LTP-106	D-29810	103.00	105.04	2.04	0.665	0.008	0.04	2.32
LTP-106	D-29811	105.04	106.95	1.91	0.075	0.004	0.01	2.64
LTP-106	D-29812	106.95	109.00	2.05	0.005	0.009	<0.01	1.11
LTP-106	D-29814	109.00	111.00	2.00	0.005	0.008	0.01	0.48
LTP-106	D-29815	111.00	113.00	2.00	0.007	0.007	<0.01	0.58
LTP-106	D-29816	113.00	115.00	0.00	0.008	0.005	<0.01	<0.05
LTP-106	D-29817	115.00	117.00	2.00	0.075	0.005	0.04	0.12
LTP-106	D-29818	117.00	119.00	2.00	0.006	0.004	<0.01	<0.05
LTP-106	D-29819	119.00	121.00	2.00	0.005	0.005	<0.01	<0.05
LTP-106	D-29820	121.00	123.00	2.00	0.005	0.005	<0.01	0.06
LTP-106	D-29821	123.00	125.00	2.00	0.005	0.005	0.01	0.08
LTP-106	D-29823	125.00	127.00	2.00	0.009	0.007	0.01	0.18
LTP-106	D-29824	127.00	129.00	2.00	0.011	0.006	0.01	0.2
LTP-106	D-29825	129.00	131.00	2.00	0.041	0.006	0.02	0.5
LTP-106	D-29826	131.00	133.00	2.00	0.158	0.009	0.05	0.28
LTP-106	D-29827	133.00	135.00	2.00	0.069	0.008	0.06	0.43
LTP-106	D-29828	135.00	137.00	2.00	0.237	0.008	0.11	0.63
LTP-106	D-29830	137.00	139.00	2.00	0.045	0.007	0.07	0.15
LTP-106	D-29831	139.00	141.00	2.00	0.055	0.007	0.04	0.09

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-106	D-29832	141.00	143.00	2.00	0.032	0.006	0.02	0.09
LTP-106	D-29833	143.00	145.00	2.00	0.01	0.006	0.01	0.22
LTP-106	D-29834	145.00	147.00	2.00	0.005	0.006	<0.01	0.11
LTP-106	D-29835	147.00	149.00	2.00	0.005	0.006	<0.01	0.22
LTP-106	D-29836	149.00	151.00	2.00	0.005	0.005	<0.01	<0.05
LTP-106	D-29837	151.00	153.00	2.00	0.005	0.006	<0.01	<0.05
LTP-106	D-29839	153.00	155.00	2.00	0.005	0.005	<0.01	0.07
LTP-106	D-29840	155.00	157.00	2.00	0.005	0.005	<0.01	0.08
LTP-106	D-29841	157.00	159.00	2.00	0.005	0.006	<0.01	0.06
LTP-106	D-29842	159.00	161.00	2.00	0.005	0.006	<0.01	0.14
LTP-106	D-29843	161.00	163.00	2.00	0.005	0.006	0.02	1.51
LTP-106	D-29844	163.00	165.00	2.00	0.026	0.008	0.07	0.98
LTP-106	D-29846	165.00	166.93	1.93	0.024	0.007	0.02	2.81
LTP-106	D-29847	166.93	169.00	2.07	0.047	0.007	0.03	2.56
LTP-106	D-29848	169.00	171.00	2.00	0.063	0.01	0.18	1.71
LTP-106	D-29849	171.00	173.00	2.00	0.07	0.011	0.22	2.98
LTP-106	D-29850	173.00	175.00	2.00	0.058	0.009	0.05	3.31
LTP-106	D-29851	175.00	177.00	2.00	0.044	0.008	0.27	2.08
LTP-106	D-29852	177.00	179.00	2.00	0.126	0.011	0.3	2.16
LTP-106	D-29853	179.00	181.00	2.00	0.33	0.02	0.56	1.51
LTP-106	D-29855	181.00	183.00	2.00	0.231	0.029	0.72	2.01
LTP-106	D-29856	183.00	185.00	2.00	0.265	0.033	1.69	3.39
LTP-106	D-29857	185.00	187.00	2.00	0.086	0.018	0.25	1.48
LTP-106	D-29858	187.00	189.00	2.00	0.109	0.009	0.24	1.29
LTP-106	D-29859	189.00	191.00	2.00	0.08	0.01	0.28	1.6
LTP-106	D-29860	191.00	193.00	2.00	0.061	0.006	0.29	1.44
LTP-106	D-29862	193.00	195.00	2.00	0.148	0.013	0.46	2.04
LTP-106	D-29863	195.00	197.00	2.00	0.409	0.079	0.74	3.18
LTP-106	D-29864	197.00	199.00	2.00	0.226	0.018	0.16	9.11
LTP-106	D-29865	199.00	201.00	2.00	0.331	0.012	0.19	4.93
LTP-106	D-29866	201.00	203.00	2.00	0.24	0.009	0.18	2.65
LTP-106	D-29867	203.00	205.00	2.00	0.705	0.048	0.8	5.1
LTP-106	D-29869	205.00	207.00	2.00	1.299	0.149	0.96	11.73
LTP-106	D-29870	207.00	209.00	0.00	1.245	0.307	0.68	6.9
LTP-106	D-29871	209.00	211.00	2.00	3.665	0.326	3.01	11.65
LTP-106	D-29872	211.00	213.00	2.00	0.989	0.169	0.77	7.64
LTP-106	D-29873	213.00	215.00	2.00	1.674	0.377	0.77	9.35
LTP-106	D-29874	215.00	217.24	2.24	0.827	0.16	0.77	5.64
LTP-106	D-29875	217.24	219.00	1.76	0.811	0.092	1	4.04
LTP-106	D-29876	219.00	221.00	2.00	2.051	0.489	0.99	6.83
LTP-106	D-29878	221.00	223.00	0.00	1.698	0.192	0.25	3.33
LTP-106	D-29879	223.00	225.00	2.00	1.376	0.155	0.05	3.72
LTP-106	D-29880	225.00	227.00	2.00	0.959	0.188	0.29	3.98
LTP-106	D-29881	227.00	229.00	2.00	0.917	0.157	0.1	4.13
LTP-106	D-29882	229.00	231.00	2.00	0.281	0.034	0.02	2.92
LTP-106	D-29883	231.00	233.00	2.00	0.607	0.167	0.28	4
LTP-106	D-29884	233.00	235.00	2.00	0.459	0.096	0.08	3.53
LTP-106	D-29886	235.00	237.47	2.47	0.75	0.199	0.14	5.11

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-106	D-29887	237.47	239.33	1.86	1.308	0.6	0.17	6.83
LTP-106	D-29888	239.33	241.00	1.67	0.577	0.075	0.03	3.61
LTP-106	D-29889	241.00	243.00	2.00	0.754	0.115	0.11	4.24
LTP-106	D-29890	243.00	245.00	2.00	0.979	0.087	0.29	4.62
LTP-106	D-29891	245.00	247.00	2.00	1.717	0.183	0.15	4.13
LTP-106	D-29892	247.00	249.00	2.00	1.584	0.382	0.39	5.95
LTP-106	D-29894	249.00	251.00	2.00	0.72	0.185	0.1	4.36
LTP-106	D-29895	251.00	252.50	1.50	1.569	0.132	1.12	4.77
LTP-106	D-29896	252.50	255.00	2.50	0.469	0.251	0.06	4.22
LTP-106	D-29897	255.00	257.00	2.00	0.466	0.102	0.03	3.27
LTP-106	D-29898	257.00	259.05	2.05	0.773	0.211	0.07	4.93
LTP-106	D-29899	259.05	261.00	1.95	0.491	0.057	0.26	3.47
LTP-106	D-29900	261.00	263.00	2.00	0.329	0.009	0.02	3.25
LTP-106	D-29901	263.00	265.00	2.00	0.524	0.031	0.02	3.35
LTP-106	D-29903	265.00	267.00	2.00	0.566	0.355	0.02	5.04
LTP-106	D-29904	267.00	269.00	2.00	0.307	0.017	0.05	3.04
LTP-106	D-29905	269.00	271.00	2.00	0.613	0.085	0.05	3.29
LTP-106	D-29906	271.00	273.00	2.00	0.494	0.061	0.02	3.98
LTP-106	D-29907	273.00	275.00	2.00	0.919	0.426	0.02	9.26
LTP-106	D-29909	275.00	277.00	2.00	0.579	0.303	0.03	5.97
LTP-106	D-29910	277.00	279.00	2.00	0.175	0.054	0.02	2.76
LTP-106	D-29911	279.00	281.00	2.00	0.532	0.61	0.02	6.35
LTP-106	D-29912	281.00	283.00	2.00	0.505	0.194	0.02	4.64
LTP-106	D-29913	283.00	285.00	2.00	0.408	0.154	0.02	4.9
LTP-106	D-29914	285.00	287.00	2.00	0.829	0.32	0.02	10.67
LTP-106	D-29916	287.00	289.00	2.00	0.318	0.02	0.02	4.69
LTP-106	D-29917	289.00	291.00	2.00	0.429	0.089	0.02	4.68
LTP-106	D-29918	291.00	293.00	2.00	0.146	0.056	0.02	2.98
LTP-106	D-29919	293.00	295.00	2.00	0.347	0.176	0.02	3.91
LTP-106	D-29920	295.00	297.00	2.00	0.795	0.191	0.02	3.79
LTP-106	D-29921	297.00	299.00	2.00	0.603	0.191	0.03	5.35
LTP-106	D-29922	299.00	301.00	2.00	0.425	0.069	0.02	4.98
LTP-106	D-29924	301.00	303.00	2.00	0.41	0.016	0.02	4.33
LTP-106	D-29925	303.00	305.00	2.00	0.483	0.145	0.02	5.29
LTP-106	D-29926	305.00	307.00	2.00	0.22	0.005	0.02	4.08
LTP-106	D-29927	307.00	309.00	2.00	0.458	0.008	0.02	5.15
LTP-106	D-29928	309.00	311.00	2.00	0.389	0.06	0.02	5.35
LTP-106	D-29929	311.00	313.00	2.00	0.244	0.021	0.02	4.69
LTP-106	D-29930	313.00	315.00	2.00	0.278	0.159	0.02	5.35
LTP-106	D-29931	315.00	317.00	2.00	0.321	0.233	0.01	4.96
LTP-106	D-29933	317.00	319.00	2.00	0.182	0.501	<0.01	8.02
LTP-106	D-29934	319.00	321.00	2.00	0.569	0.114	<0.01	6.43
LTP-106	D-29935	321.00	323.00	2.00	0.642	0.018	0.01	5.16
LTP-106	D-29936	323.00	325.00	2.00	0.514	0.079	<0.01	6.73
LTP-106	D-29937	325.00	327.00	2.00	0.551	0.033	0.01	5.27
LTP-106	D-29938	327.00	329.00	2.00	0.305	0.02	0.01	4.55
LTP-106	D-29939	329.00	331.00	2.00	0.341	0.007	0.01	3.77
LTP-106	D-29941	331.00	333.00	2.00	0.36	0.101	0.01	4.07

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-106	D-29942	333.00	335.00	2.00	0.331	0.083	0.01	4.6
LTP-106	D-29943	335.00	337.00	2.00	0.395	0.096	0.02	6.04
LTP-106	D-29944	337.00	339.00	2.00	0.199	0.088	<0.01	6.55
LTP-106	D-29945	339.00	341.00	2.00	0.263	0.175	0.01	6.73
LTP-106	D-29946	341.00	343.00	2.00	0.352	0.065	0.01	5.63
LTP-106	D-29947	343.00	345.00	2.00	0.144	0.028	0.11	7.38
LTP-106	D-29949	345.00	347.00	2.00	0.278	0.004	0.01	7.81
LTP-106	D-29950	347.00	349.00	2.00	0.245	0.009	0.01	7.78
LTP-106	D-29951	349.00	351.00	2.00	1.559	0.344	0.01	7.44
LTP-106	D-29952	351.00	353.00	2.00	1.595	0.172	<0.01	6.92
LTP-106	D-29953	353.00	355.00	2.00	1.075	0.242	0.09	7.68
LTP-106	D-29954	355.00	357.00	2.00	0.752	0.522	0.01	7.14
LTP-106	D-29955	357.00	359.00	2.00	0.149	0.123	0.01	3.73
LTP-106	D-29956	359.00	361.00	2.00	0.234	0.161	0.01	5.19
LTP-106	D-29957	361.00	363.00	2.00	0.117	0.19	0.02	4.79
LTP-106	D-29958	363.00	365.00	2.00	0.072	0.103	0.02	5.52
LTP-106	D-29959	365.00	367.00	2.00	0.054	0.135	0.01	5.65
LTP-106	D-29960	367.00	369.00	2.00	0.074	0.232	<0.01	7.09
LTP-106	D-29961	369.00	371.00	2.00	0.047	0.326	<0.01	5.57
LTP-106	D-29962	371.00	373.28	2.28	0.083	0.217	0.01	5.94
LTP-106	D-29964	373.28	375.20	1.92	0.257	0.68	<0.01	8.4
LTP-106	D-29965	375.20	377.00	1.80	0.133	0.972	<0.01	8.13
LTP-106	D-29966	377.00	379.00	2.00	0.085	0.058	0.02	5.56
LTP-106	D-29967	379.00	381.00	2.00	0.053	0.175	0.04	6.41
LTP-106	D-29968	381.00	383.00	2.00	0.06	0.036	0.2	5.93
LTP-106	D-29970	383.00	385.00	2.00	0.086	0.28	0.02	7.8
LTP-106	D-29971	385.00	387.00	2.00	0.143	0.192	0.16	8
LTP-106	D-29972	387.00	389.00	2.00	0.038	0.026	0.09	4.86
LTP-106	D-29973	389.00	391.00	2.00	0.04	0.016	0.02	5.19
LTP-106	D-29974	391.00	393.00	2.00	0.032	0.022	0.03	4.36
LTP-106	D-29976	393.00	395.00	2.00	0.055	0.01	0.05	4.56
LTP-106	D-29977	395.00	397.00	2.00	0.046	0.014	0.04	3.84
LTP-106	D-29978	397.00	399.00	2.00	0.067	0.01	0.08	4.31
LTP-106	D-29979	399.00	401.00	2.00	0.064	0.009	0.05	3.98
LTP-106	D-29980	401.00	403.00	2.00	0.075	0.009	0.12	5.35
LTP-106	D-29981	403.00	405.00	2.00	0.046	0.013	0.06	8.78
LTP-106	D-29983	405.00	407.00	2.00	0.037	0.008	0.01	6.01
LTP-106	D-29984	407.00	409.00	2.00	0.022	0.008	0.03	6.55
LTP-106	D-29985	409.00	411.00	2.00	0.061	0.278	0.08	6.91
LTP-106	D-29986	411.00	413.00	2.00	0.078	0.075	0.24	5.99
LTP-106	D-29987	413.00	415.00	2.00	0.048	0.02	0.52	5.16
LTP-106	D-29988	415.00	417.00	2.00	0.02	0.01	0.08	3.71
LTP-106	D-29990	417.00	419.00	2.00	0.022	0.011	0.05	4.77
LTP-106	D-29991	419.00	421.00	2.00	0.156	0.038	0.25	8.95
LTP-106	D-29992	421.00	423.00	2.00	0.093	0.023	0.36	7.27
LTP-106	D-29993	423.00	425.00	2.00	0.045	0.011	0.05	4.38
LTP-106	D-29994	425.00	427.00	2.00	0.082	0.098	0.02	6.4
LTP-106	D-29995	427.00	429.00	2.00	0.055	0.011	0.01	3.96

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-106	D-29996	429.00	431.00	2.00	0.072	0.006	0.01	4.19
LTP-106	D-29998	431.00	433.00	2.00	0.087	0.009	0.02	3.93
LTP-106	D-29999	433.00	435.00	2.00	0.064	0.008	0.02	3.42
LTP-106	D-30000	435.00	437.00	2.00	0.05	0.009	0.02	3.03
LTP-106	D-30001	437.00	439.00	2.00	0.039	0.007	0.08	2.39
LTP-106	D-30002	439.00	441.00	2.00	0.043	0.007	0.03	1.98
LTP-106	D-30003	441.00	443.00	2.00	0.043	0.008	<0.01	1.87
LTP-106	D-30005	443.00	445.00	2.00	0.042	0.008	0.01	1.76
LTP-106	D-30006	445.00	447.00	2.00	0.081	0.009	0.01	1.76
LTP-106	D-30007	447.00	449.00	2.00	0.046	0.008	<0.01	1.55
LTP-106	D-30008	449.00	451.00	2.00	0.027	0.009	<0.01	1.02
LTP-106	D-30009	451.00	453.00	2.00	0.02	0.007	0.01	0.72
LTP-106	D-30010	453.00	455.00	2.00	0.025	0.007	<0.01	0.84
LTP-106	D-30011	455.00	457.00	2.00	0.018	0.008	<0.01	0.87
LTP-106	D-30012	457.00	459.00	2.00	0.03	0.007	<0.01	1.24
LTP-106	D-30014	459.00	461.00	2.00	0.046	0.006	<0.01	1.76
LTP-106	D-30015	461.00	463.00	2.00	0.052	0.006	0.01	2.47
LTP-106	D-30016	463.00	465.00	2.00	0.086	0.011	0.1	3.23
LTP-106	D-30017	465.00	467.00	2.00	0.073	0.004	0.01	2.93
LTP-106	D-30018	467.00	469.00	2.00	0.072	0.005	0.01	2.72
LTP-106	D-30019	469.00	471.00	2.00	0.032	0.007	<0.01	2.25
LTP-106	D-30020	471.00	473.00	2.00	0.039	0.009	0.02	3.83
LTP-106	D-30022	473.00	475.00	2.00	0.044	0.02	0.08	4.12
LTP-106	D-30023	475.00	477.00	2.00	0.011	0.012	<0.01	7.3
LTP-106	D-30024	477.00	479.00	2.00	0.005	0.011	<0.01	4.92
LTP-106	D-30025	479.00	481.00	2.00	0.005	0.005	<0.01	3.49
LTP-106	D-30026	481.00	483.00	2.00	0.005	0.009	0.01	1.74
LTP-106	D-30027	483.00	485.00	2.00	0.013	0.007	0.01	2.44
LTP-106	D-30028	485.00	487.00	2.00	0.042	0.007	0.03	3.45
LTP-106	D-30029	487.00	489.00	2.00	0.062	0.009	0.03	5.04
LTP-106	D-30031	489.00	491.00	2.00	0.033	0.006	0.01	4.78
LTP-106	D-30032	491.00	493.00	2.00	0.029	0.011	0.02	4.11
LTP-106	D-30033	493.00	495.00	2.00	0.036	0.005	<0.01	4.29
LTP-106	D-30034	495.00	497.00	2.00	0.039	0.006	<0.01	4.82
LTP-106	D-30035	497.00	499.00	2.00	0.035	0.007	<0.01	3.7
LTP-106	D-30037	499.00	501.00	2.00	0.034	0.007	<0.01	4.42
LTP-106	D-30038	501.00	503.00	2.00	0.018	0.007	<0.01	3.8
LTP-106	D-30039	503.00	505.00	2.00	0.019	0.006	<0.01	3.31
LTP-106	D-30040	505.00	507.00	2.00	0.029	0.006	0.04	2.66
LTP-106	D-30041	507.00	509.00	2.00	0.03	0.009	0.1	4.96
LTP-106	D-30043	509.00	511.00	2.00	0.034	0.008	0.14	6.37
LTP-106	D-30044	511.00	513.00	2.00	0.025	0.024	0.06	5
LTP-106	D-30045	513.00	515.00	2.00	0.041	0.012	<0.01	8.69
LTP-106	D-30046	515.00	517.00	2.00	0.05	0.011	<0.01	6.63
LTP-106	D-30047	517.00	519.00	2.00	0.068	0.007	<0.01	7.45
LTP-106	D-30048	519.00	521.00	2.00	0.041	0.01	<0.01	7.25
LTP-106	D-30049	521.00	523.00	2.00	0.01	0.008	<0.01	7.27
LTP-106	D-30051	523.00	525.00	2.00	0.005	0.008	<0.01	7.15

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-106	D-30052	525.00	527.00	2.00	0.014	0.01	<0.01	7.26
LTP-106	D-30053	527.00	529.00	2.00	0.006	0.007	<0.01	6.75
LTP-106	D-30054	529.00	531.00	2.00	0.005	0.007	<0.01	7.6
LTP-106	D-30055	531.00	533.00	2.00	0.005	0.006	<0.01	9.2
LTP-106	D-30056	533.00	535.00	2.00	0.006	0.008	0.01	9.67
LTP-106	D-30057	535.00	537.00	2.00	0.005	0.007	0.02	8.66
LTP-106	D-30059	537.00	539.00	2.00	0.012	0.007	<0.01	8.33
LTP-106	D-30060	539.00	541.00	2.00	0.005	0.006	<0.01	8.04
LTP-106	D-30061	541.00	543.00	2.00	0.007	0.007	<0.01	9.18
LTP-106	D-30062	543.00	545.00	2.00	0.012	0.007	<0.01	8.36
LTP-106	D-30063	545.00	547.00	2.00	0.034	0.006	<0.01	9.85
LTP-106	D-30064	547.00	549.00	2.00	0.046	0.006	<0.01	5.98
LTP-106	D-30065	549.00	551.00	2.00	0.031	0.006	<0.01	4.61
LTP-106	D-30066	551.00	553.00	2.00	0.013	0.007	<0.01	4.82
LTP-106	D-30068	553.00	555.00	2.00	0.009	0.005	<0.01	4.96
LTP-106	D-30069	555.00	557.00	2.00	0.02	0.011	<0.01	3.33
LTP-106	D-30070	557.00	559.00	2.00	0.017	0.01	<0.01	1.21
LTP-106	D-30071	559.00	561.00	2.00	0.043	0.006	<0.01	1.9
LTP-106	D-30072	561.00	563.00	2.00	0.121	0.007	<0.01	5.39
LTP-106	D-30073	563.00	565.00	2.00	0.048	0.004	<0.01	5.22
LTP-106	D-30074	565.00	567.00	2.00	0.014	0.006	<0.01	5.66
LTP-106	D-30075	567.00	569.00	2.00	0.033	0.005	<0.01	4.7
LTP-106	D-30076	569.00	571.00	2.00	0.065	0.008	<0.01	6.79
LTP-106	D-30077	571.00	573.00	2.00	0.083	0.008	<0.01	7.11
LTP-106	D-30078	573.00	575.00	2.00	0.038	0.011	0.01	3.26
LTP-106	D-30079	575.00	577.00	2.00	0.048	0.01	0.02	4.44
LTP-106	D-30080	577.00	579.00	2.00	0.045	0.007	0.03	4.81
LTP-106	D-30081	579.00	581.00	2.00	0.007	0.014	0.04	0.59
LTP-106	D-30082	581.00	583.00	2.00	0.093	0.012	0.02	6.57
LTP-106	D-30083	583.00	585.00	2.00	0.062	0.009	0.04	8.59
LTP-106	D-30084	585.00	587.00	2.00	0.051	0.028	0.02	9.08
LTP-106	D-30085	587.00	589.00	2.00	0.111	0.017	<0.01	8.53
LTP-106	D-30086	589.00	591.00	2.00	0.044	0.01	0.01	6.81
LTP-106	D-30087	591.00	593.00	2.00	0.017	0.011	<0.01	6.99
LTP-106	D-30088	593.00	595.00	2.00	0.018	0.008	0.01	6.55
LTP-106	D-30089	595.00	597.00	2.00	0.013	0.006	0.01	6.24
LTP-106	D-30090	597.00	599.00	2.00	0.026	0.007	0.01	6.86
LTP-106	D-30091	599.00	601.00	2.00	0.005	0.009	0.01	3.14
LTP-106	D-30092	601.00	603.00	2.00	0.012	0.006	<0.01	5.27
LTP-106	D-30093	603.00	605.00	2.00	0.015	0.006	0.01	4.63
LTP-106	D-30094	605.00	607.00	2.00	0.012	0.007	0.02	5.96
LTP-106	D-30095	607.00	609.00	2.00	0.009	0.011	0.03	5.54
LTP-106	D-30097	609.00	611.00	2.00	0.014	0.007	0.02	5.56
LTP-106	D-30098	611.00	613.00	2.00	0.017	0.007	0.03	4.43
LTP-106	D-30099	613.00	615.00	2.00	0.036	0.01	0.03	5.55
LTP-106	D-30100	615.00	617.00	2.00	0.039	0.01	0.09	7.76
LTP-106	D-30101	617.00	619.00	2.00	0.011	0.003	0.03	6.17
LTP-106	D-30102	619.00	621.00	2.00	0.05	0.009	<0.01	7.99

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-106	D-30103	621.00	623.00	2.00	0.064	0.006	<0.01	8.66
LTP-106	D-30104	623.00	625.00	2.00	0.062	0.006	<0.01	7.1
LTP-106	D-30105	625.00	627.00	2.00	0.01	0.002	<0.01	2.24
LTP-106	D-30107	627.00	629.00	2.00	0.015	0.003	<0.01	3.76
LTP-106	D-30108	629.00	631.00	2.00	0.021	0.001	<0.01	3
LTP-106	D-30109	631.00	633.00	2.00	0.021	0.001	<0.01	4.14
LTP-106	D-30110	633.00	635.00	2.00	0.017	0.001	<0.01	5.15
LTP-106	D-30111	635.00	637.00	2.00	0.013	<0.001	<0.01	2.98
LTP-106	D-30112	637.00	639.00	2.00	0.014	<0.001	<0.01	2.09
LTP-106	D-30113	639.00	641.00	2.00	0.021	0.002	<0.01	3.86
LTP-106	D-30114	641.00	643.00	2.00	0.016	0.002	<0.01	4.38
LTP-106	D-30115	643.00	645.00	2.00	0.011	0.001	<0.01	2.38
LTP-106	D-30116	645.00	647.00	2.00	0.009	0.001	<0.01	2.8
LTP-106	D-30117	647.00	649.00	2.00	0.02	0.002	<0.01	2.4
LTP-106	D-30118	649.00	651.00	2.00	0.043	0.005	<0.01	7.47
LTP-106	D-30119	651.00	653.00	2.00	0.032	0.003	<0.01	6.82
LTP-106	D-30121	653.00	655.00	2.00	0.024	0.002	<0.01	4.64
LTP-106	D-30122	655.00	657.00	2.00	0.018	0.002	<0.01	2.85
LTP-106	D-30123	657.00	659.00	2.00	0.013	0.001	<0.01	2.91
LTP-106	D-30124	659.00	661.00	2.00	0.02	0.002	<0.01	4.28
LTP-106	D-30125	661.00	663.00	2.00	0.021	0.001	<0.01	4.06
LTP-106	D-30126	663.00	665.00	2.00	0.028	0.001	<0.01	4.72
LTP-106	D-30127	665.00	667.00	2.00	0.031	0.007	<0.01	3.68
LTP-106	D-30128	667.00	669.00	2.00	0.036	0.006	<0.01	1.35
LTP-106	D-30129	669.00	671.00	2.00	0.025	0.003	<0.01	3.23
LTP-106	D-30130	671.00	673.00	2.00	0.018	0.002	<0.01	1.78
LTP-106	D-30131	673.00	675.00	2.00	0.016	0.002	<0.01	1.39
LTP-106	D-30132	675.00	677.00	2.00	0.022	0.001	<0.01	3.47
LTP-106	D-30133	677.00	679.00	2.00	0.027	0.001	<0.01	3.7
LTP-106	D-30134	679.00	681.00	2.00	0.037	0.002	<0.01	2.63
LTP-106	D-30135	681.00	683.00	2.00	0.016	0.001	<0.01	1.78
LTP-106	D-30136	683.00	685.00	2.00	0.017	0.003	<0.01	1.68
LTP-106	D-30137	685.00	687.00	2.00	0.021	0.006	0.01	2.84
LTP-106	D-30138	687.00	689.00	2.00	0.011	0.01	0.03	0.94
LTP-106	D-30140	689.00	691.00	2.00	0.007	0.011	0.02	0.41
LTP-106	D-30141	691.00	693.00	2.00	0.014	0.008	0.03	0.79
LTP-106	D-30142	693.00	695.00	2.00	0.021	0.008	0.02	0.64
LTP-106	D-30143	695.00	697.00	2.00	0.03	0.011	0.02	2.04
LTP-106	D-30145	697.00	699.00	2.00	0.013	0.011	0.02	0.73
LTP-106	D-30146	699.00	701.00	2.00	0.006	0.011	0.02	0.25
LTP-106	D-30147	701.00	703.00	2.00	0.005	0.01	0.01	0.24
LTP-106	D-30148	703.00	704.08	1.08	0.008	0.005	0.01	0.86
LTP-109	D-30149	100.00	102.00	2.00	0.005	0.003	<0.01	<0.05
LTP-109	D-30150	102.00	104.00	2.00	0.005	0.005	<0.01	<0.05
LTP-109	D-30151	104.00	106.00	2.00	0.009	0.007	<0.01	0.06
LTP-109	D-30152	106.00	108.00	2.00	0.015	0.006	0.01	0.18
LTP-109	D-30153	108.00	110.00	2.00	0.009	0.004	0.02	0.95
LTP-109	D-30154	110.00	111.50	1.50	0.005	0.003	<0.01	0.79

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-109	D-30155	111.50	113.56	2.06	0.005	0.004	0.01	1.99
LTP-109	D-30156	113.56	115.01	1.45	0.071	0.008	0.02	7.63
LTP-109	D-30157	115.01	117.65	2.64	0.005	0.005	<0.01	1.35
LTP-109	D-30158	117.65	120.00	2.35	0.028	0.009	0.02	8.33
LTP-109	D-30159	120.00	122.00	2.00	0.032	0.011	0.15	9.72
LTP-109	D-30160	122.00	124.00	2.00	0.07	0.013	0.13	9.37
LTP-109	D-30161	124.00	126.00	2.00	0.011	0.041	0.01	10.52
LTP-109	D-30162	126.00	128.00	2.00	0.007	0.016	<0.01	11.92
LTP-109	D-30164	128.00	130.00	2.00	0.117	0.031	0.13	9.73
LTP-109	D-30165	130.00	132.00	2.00	0.538	0.013	0.11	7.77
LTP-109	D-30166	132.00	134.00	2.00	0.079	0.008	0.07	5.42
LTP-109	D-30167	134.00	136.00	2.00	0.493	0.02	0.31	8.2
LTP-109	D-30168	136.00	138.00	2.00	0.852	0.009	0.1	9.82
LTP-109	D-30170	138.00	140.00	2.00	0.841	0.015	0.28	5.9
LTP-109	D-30171	140.00	142.00	2.00	0.347	0.011	0.11	7.19
LTP-109	D-30172	142.00	144.00	2.00	0.143	0.005	0.02	4.8
LTP-109	D-30173	144.00	145.68	1.68	0.269	0.041	0.7	9.74
LTP-109	D-30174	145.68	148.00	2.32	0.011	0.008	<0.01	1.5
LTP-109	D-30175	148.00	150.00	2.00	0.005	0.009	0.01	0.36
LTP-109	D-30176	150.00	152.00	2.00	0.005	0.006	0.01	0.39
LTP-109	D-30177	152.00	154.00	2.00	0.005	0.005	<0.01	0.46
LTP-109	D-30178	154.00	156.17	2.17	0.005	0.005	<0.01	0.22
LTP-109	D-30179	156.17	158.00	1.83	0.009	0.007	<0.01	0.61
LTP-109	D-30181	158.00	160.00	2.00	0.009	0.009	<0.01	0.6
LTP-109	D-30182	160.00	162.00	2.00	0.006	0.01	<0.01	1.02
LTP-109	D-30183	162.00	164.00	2.00	0.011	0.01	<0.01	1.35
LTP-109	D-30184	164.00	166.00	2.00	0.01	0.01	<0.01	1.42
LTP-109	D-30185	166.00	168.00	2.00	0.005	0.008	<0.01	0.26
LTP-109	D-30186	168.00	170.00	2.00	0.005	0.008	<0.01	1.26
LTP-109	D-30187	170.00	172.00	2.00	0.005	0.008	<0.01	0.97
LTP-109	D-30188	172.00	174.00	2.00	0.005	0.005	<0.01	0.68
LTP-109	D-30189	174.00	176.00	2.00	0.005	0.005	<0.01	0.71
LTP-109	D-30191	176.00	178.00	2.00	0.005	0.005	<0.01	0.79
LTP-109	D-30192	178.00	180.00	2.00	0.005	0.005	<0.01	1.08
LTP-109	D-30193	180.00	182.00	2.00	0.005	0.005	<0.01	2.32
LTP-109	D-30194	182.00	184.00	2.00	0.005	0.006	0.01	5.25
LTP-109	D-30195	184.00	186.00	2.00	0.045	0.006	0.02	4.68
LTP-109	D-30196	186.00	188.00	2.00	0.079	0.011	0.09	6.53
LTP-109	D-30197	188.00	190.00	2.00	0.024	0.002	0.02	2.59
LTP-109	D-30199	190.00	192.00	2.00	0.093	0.002	0.03	2.13
LTP-109	D-30201	192.00	194.00	2.00	0.123	0.006	0.02	2.34
LTP-109	D-30202	194.00	196.80	2.80	0.064	0.001	0.03	1.94
LTP-110	D-30203	76.00	78.00	2.00	0.005	0.008	<0.01	<0.05
LTP-110	D-30204	78.00	80.00	2.00	0.005	0.002	<0.01	0.12
LTP-110	D-30205	80.00	82.50	2.50	0.005	0.006	<0.01	1.67
LTP-110	D-30206	82.50	83.82	1.32	0.005	0.007	<0.01	5.02
LTP-110	D-30207	83.82	85.34	1.52	0.005	0.002	<0.01	2.12
LTP-110	D-30208	85.34	86.77	1.43	0.095	0.007	0.03	2.11

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-110	D-30209	86.77	88.19	1.42	0.18	0.008	0.04	1.38
LTP-110	D-30210	88.19	89.37	1.18	0.231	0.011	0.08	1.12
LTP-110	D-30211	89.37	90.62	1.25	0.091	0.005	0.17	0.77
LTP-110	D-30212	90.62	91.84	1.22	0.131	0.012	0.04	3.46
LTP-110	D-30213	91.84	94.00	2.16	0.347	0.008	0.05	4.81
LTP-110	D-30214	94.00	95.65	1.65	0.197	0.007	0.04	5.12
LTP-110	D-30215	95.65	97.00	1.35	0.005	0.003	0.01	0.08
LTP-110	D-30216	97.00	97.97	0.97	0.005	0.002	<0.01	<0.05
LTP-110	D-30217	97.97	99.66	1.69	0.598	0.009	0.21	5
LTP-110	D-30218	99.66	102.82	3.16	0.612	0.011	0.17	3.69
LTP-110	D-30219	102.82	105.00	2.18	0.602	0.016	0.27	9.03
LTP-110	D-30220	105.00	107.00	2.00	0.224	0.007	0.08	16.18
LTP-110	D-30221	107.00	109.73	2.73	0.662	0.008	0.11	7.89
LTP-110	D-30223	109.73	111.48	1.75	0.007	0.013	0.01	3.24
LTP-110	D-30224	111.48	113.47	1.99	0.005	0.006	<0.01	2.85
LTP-110	D-30225	113.47	115.00	1.53	0.005	0.006	0.01	1.96
LTP-110	D-30226	115.00	117.05	2.05	0.036	0.005	0.01	7
LTP-110	D-30227	117.05	119.00	1.95	0.005	0.003	0.01	0.85
LTP-110	D-30229	119.00	121.00	2.00	0.005	0.003	<0.01	0.06
LTP-110	D-30230	121.00	123.00	2.00	0.005	0.003	<0.01	<0.05
LTP-110	D-30231	123.00	124.56	1.56	0.005	0.004	<0.01	0.05
LTP-110	D-30232	124.56	126.09	1.53	0.005	0.003	<0.01	<0.05
LTP-110	D-30233	126.09	127.46	1.37	0.005	0.004	<0.01	<0.05
LTP-110	D-30234	127.46	129.00	1.54	0.005	0.005	<0.01	<0.05
LTP-110	D-30235	129.00	130.30	1.30	0.005	0.009	<0.01	0.09
LTP-110	D-30236	130.30	131.97	1.67	0.032	0.012	<0.01	0.24
LTP-110	D-30237	131.97	133.76	1.79	0.005	0.003	<0.01	0.2
LTP-110	D-30238	133.76	135.65	1.89	0.005	0.005	<0.01	0.13
LTP-110	D-30239	135.65	137.00	1.35	0.005	0.005	<0.01	3.79
LTP-110	D-30240	137.00	139.00	2.00	0.005	0.003	0.02	1.09
LTP-110	D-30241	139.00	141.00	2.00	0.019	0.008	0.17	1.28
LTP-110	D-30242	141.00	143.00	2.00	0.027	0.007	0.19	1.87
LTP-110	D-30243	143.00	144.26	1.26	0.031	0.005	0.15	1.14
LTP-110	D-30245	144.26	145.65	1.39	0.045	0.01	0.05	3.46
LTP-110	D-30246	145.65	147.20	1.55	0.017	0.009	0.15	0.2
LTP-110	D-30247	147.20	148.60	1.40	0.035	0.014	0.14	0.27
LTP-110	D-30248	148.60	150.00	1.40	0.049	0.013	0.21	0.44
LTP-110	D-30249	150.00	152.00	2.00	0.111	0.009	0.37	2.56
LTP-110	D-30250	152.00	153.50	1.50	0.074	0.009	0.15	6.14
LTP-110	D-30251	153.50	155.50	2.00	0.009	0.01	<0.01	4.82
LTP-110	D-30252	155.50	157.14	1.64	0.016	0.007	<0.01	4.78
LTP-110	D-30254	157.14	158.67	1.53	0.015	0.008	<0.01	1.7
LTP-110	D-30255	158.67	160.80	2.13	0.005	0.007	0.01	1.69
LTP-110	D-30256	160.80	162.50	1.70	0.005	0.007	0.01	1.13
LTP-110	D-30257	162.50	164.50	2.00	0.005	0.007	<0.01	1.23
LTP-110	D-30258	164.50	166.64	2.14	0.005	0.005	<0.01	0.65
LTP-110	D-30259	166.64	168.15	1.51	0.005	0.006	<0.01	1.03
LTP-110	D-30260	168.15	169.08	0.93	0.005	0.005	<0.01	4.21

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-110	D-30261	169.08	171.00	1.92	0.005	0.007	<0.01	3.6
LTP-110	D-30262	171.00	172.44	1.44	0.005	0.008	<0.01	1.28
LTP-110	D-30263	172.44	174.10	1.66	0.005	0.007	<0.01	0.99
LTP-110	D-30264	174.10	175.80	1.70	0.008	0.007	<0.01	1.71
LTP-110	D-30265	175.80	177.44	1.64	0.017	0.007	0.01	1.92
LTP-110	D-30267	177.44	179.19	1.75	0.074	0.009	0.44	3.25
LTP-110	D-30268	179.19	180.70	1.51	0.234	0.005	0.05	6.32
LTP-110	D-30269	180.70	182.55	1.85	0.141	0.007	0.13	3.59
LTP-110	D-30270	182.55	184.50	1.95	0.052	0.008	0.08	4.46
LTP-110	D-30271	184.50	186.35	1.85	0.053	0.006	0.11	3.94
LTP-110	D-30272	186.35	188.40	2.05	0.27	0.009	0.37	3.86
LTP-110	D-30274	188.40	190.17	1.77	0.282	0.007	0.28	3.15
LTP-110	D-30275	190.17	192.08	1.91	0.256	0.015	0.45	2.68
LTP-110	D-30276	192.08	194.00	1.92	0.156	0.009	0.19	2.78
LTP-110	D-30277	194.00	195.84	1.84	0.173	0.039	0.35	2.99
LTP-110	D-30278	195.84	197.70	1.86	0.129	0.024	1.07	1.84
LTP-110	D-30279	197.70	199.90	2.20	0.132	0.017	0.58	1.53
LTP-110	D-30280	199.90	201.50	1.60	0.43	0.023	0.91	2.24
LTP-110	D-30281	201.50	203.39	1.89	0.207	0.209	0.84	2.33
LTP-110	D-30283	203.39	204.9	1.51	0.497	0.052	1.04	2.49
LTP-110	D-30284	204.90	206.94	2.04	0.364	0.073	0.75	3.2
LTP-110	D-30285	206.94	208.79	1.85	0.104	0.021	0.52	2.03
LTP-110	D-30287	208.79	210.70	1.91	3.053	0.128	0.23	2.19
LTP-110	D-30288	210.70	212.41	1.71	0.071	0.011	0.06	0.58
LTP-110	D-30289	212.41	214.00	1.59	0.038	0.005	0.04	0.34
LTP-110	D-30290	214.00	216.00	2.00	0.025	0.008	0.13	0.31
LTP-110	D-30292	216.00	218.00	2.00	0.239	0.016	0.36	0.58
LTP-110	D-30293	218.00	220.00	2.00	0.113	0.005	0.08	0.26
LTP-110	D-30294	220.00	222.00	2.00	0.453	0.007	0.13	0.84
LTP-110	D-30295	222.00	224.00	2.00	0.373	0.005	0.05	0.45
LTP-110	D-30296	224.00	226.00	2.00	0.051	0.004	0.07	0.47
LTP-110	D-30297	226.00	228.00	2.00	0.06	0.006	0.1	0.51
LTP-110	D-30298	228.00	230.00	2.00	0.058	0.007	0.12	0.34
LTP-110	D-30299	230.00	232.00	2.00	0.087	0.012	0.12	0.44
LTP-110	D-30300	232.00	234.00	2.00	0.139	0.009	0.11	0.42
LTP-110	D-30301	234.00	236.00	2.00	0.064	0.004	0.07	0.29
LTP-110	D-30302	236.00	238.00	2.00	0.113	0.006	0.1	0.31
LTP-110	D-30303	238.00	240.00	2.00	0.409	0.022	0.36	0.29
LTP-110	D-30304	240.00	242.00	2.00	0.868	0.023	0.47	1.89
LTP-110	D-30305	242.00	244.00	2.00	0.089	0.005	0.08	0.4
LTP-110	D-30307	244.00	246.00	2.00	0.082	0.004	0.06	0.2
LTP-110	D-30308	246.00	248.00	2.00	0.137	0.01	0.19	0.63
LTP-110	D-30309	248.00	250.00	2.00	0.022	0.003	0.04	0.62
LTP-110	D-30310	250.00	252.00	2.00	0.025	0.004	0.04	0.08
LTP-110	D-30311	252.00	254.00	2.00	0.044	0.006	0.06	0.33
LTP-110	D-30312	254.00	256.00	2.00	0.011	0.003	0.04	0.2
LTP-110	D-30314	256.00	258.00	2.00	0.005	0.003	0.03	0.08
LTP-110	D-30315	258.00	260.00	2.00	0.005	0.012	0.01	0.06

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-110	D-30316	260.00	262.00	2.00	0.005	0.01	0.01	0.15
LTP-110	D-30317	262.00	264.00	2.00	0.007	0.006	0.02	0.25
LTP-110	D-30318	264.00	266.00	2.00	0.005	0.003	<0.01	<0.05
LTP-110	D-30319	266.00	268.00	2.00	0.005	0.003	0.04	0.11
LTP-110	D-30320	268.00	270.00	2.00	0.005	0.008	0.01	0.18
LTP-110	D-30321	270.00	272.00	2.00	0.005	0.007	<0.01	<0.05
LTP-110	D-30323	272.00	274.00	2.00	0.005	0.004	<0.01	0.18
LTP-110	D-30324	274.00	276.00	2.00	0.005	0.003	0.03	0.07
LTP-110	D-30325	276.00	278.00	2.00	0.005	0.004	0.01	0.07
LTP-110	D-30326	278.00	280.00	2.00	0.005	0.008	0.01	0.06
LTP-110	D-30327	280.00	282.00	2.00	0.005	0.012	0.02	0.06
LTP-110	D-30329	282.00	284.00	2.00	0.006	0.004	0.03	0.11
LTP-110	D-30330	284.00	286.00	2.00	0.005	0.002	0.01	<0.05
LTP-110	D-30331	286.00	288.00	2.00	0.009	0.001	0.01	0.19
LTP-110	D-30332	288.00	290.00	2.00	0.008	0.004	0.01	0.63
LTP-110	D-30333	290.00	292.00	2.00	0.014	0.004	<0.01	0.84
LTP-110	D-30334	292.00	294.00	2.00	0.014	0.002	<0.01	0.62
LTP-110	D-30335	294.00	296.00	2.00	0.037	0.002	0.01	3.02
LTP-110	D-30336	296.00	298.00	2.00	0.005	0.002	<0.01	<0.05
LTP-110	D-30337	298.00	300.00	2.00	0.005	0.001	<0.01	0.11
LTP-110	D-30338	300.00	302.00	2.00	0.005	0.002	<0.01	<0.05
LTP-110	D-30339	302.00	304.00	2.00	0.005	<0.001	<0.01	<0.05
LTP-110	D-30340	304.00	306.00	2.00	0.005	0.005	<0.01	<0.05
LTP-110	D-30341	306.00	308.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30342	308.00	310.00	2.00	0.005	0.003	<0.01	<0.05
LTP-110	D-30343	310.00	312.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30344	312.00	314.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30345	314.00	316.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30346	316.00	318.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30347	318.00	320.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30348	320.00	322.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30349	322.00	324.00	2.00	0.005	0.004	<0.01	<0.05
LTP-110	D-30350	324.00	326.00	2.00	0.005	0.003	<0.01	<0.05
LTP-110	D-30351	326.00	327.66	1.66	0.005	0.003	<0.01	<0.05
LTP-111	D-30352	84.00	86.00	2.00	0.005	0.003	<0.01	<0.05
LTP-111	D-30353	86.00	88.00	2.00	0.012	0.006	<0.01	<0.05
LTP-111	D-30354	88.00	90.00	2.00	0.009	0.005	0.02	0.18
LTP-111	D-30355	90.00	92.00	2.00	0.005	0.004	<0.01	<0.05
LTP-111	D-30356	92.00	94.00	2.00	0.005	0.004	<0.01	<0.05
LTP-111	D-30357	94.00	96.00	2.00	0.006	0.004	<0.01	<0.05
LTP-111	D-30358	96.00	98.00	2.00	0.008	0.005	<0.01	1.16
LTP-111	D-30359	98.00	100.00	2.00	0.005	0.033	<0.01	0.77
LTP-111	D-30360	100.00	102.00	2.00	0.006	0.046	<0.01	0.15
LTP-111	D-30361	102.00	104.00	2.00	0.005	0.046	<0.01	0.28
LTP-111	D-30362	104.00	106.00	2.00	0.005	0.006	0.01	3.27
LTP-111	D-30363	106.00	108.00	2.00	0.005	0.006	0.01	7.19
LTP-111	D-30364	108.00	109.73	1.73	0.005	0.007	0.01	5.45
LTP-111	D-30365	109.73	111.25	1.52	0.005	0.006	0.01	6.84

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-111	D-30366	111.25	113.00	1.75	0.02	0.008	0.07	10.08
LTP-111	D-30367	113.00	115.00	2.00	0.005	0.006	<0.01	8.81
LTP-111	D-30368	115.00	117.00	2.00	0.005	0.006	<0.01	1.43
LTP-111	D-30369	117.00	119.00	2.00	0.005	0.005	<0.01	1.45
LTP-111	D-30370	119.00	121.00	2.00	0.005	0.006	<0.01	1.14
LTP-111	D-30372	121.00	123.00	2.00	0.005	0.006	<0.01	0.83
LTP-111	D-30373	123.00	125.00	2.00	0.005	0.006	<0.01	0.3
LTP-111	D-30375	125.00	127.00	2.00	0.005	0.005	<0.01	0.12
LTP-111	D-30376	127.00	129.00	2.00	0.349	0.016	0.51	9.18
LTP-111	D-30377	129.00	131.00	2.00	0.275	0.01	0.94	16.14
LTP-111	D-30378	131.00	133.00	2.00	0.195	0.016	0.38	17.63
LTP-111	D-30379	133.00	135.00	2.00	0.025	0.005	0.07	14.07
LTP-111	D-30380	135.00	137.00	2.00	0.01	0.006	0.02	9.51
LTP-111	D-30381	137.00	139.00	2.00	0.005	0.003	0.01	3.59
LTP-111	D-30382	139.00	141.00	2.00	0.009	0.006	<0.01	7.32
LTP-111	D-30383	141.00	143.00	2.00	0.009	0.007	0.02	12.83
LTP-111	D-30384	143.00	145.00	2.00	0.014	0.016	0.36	14.42
LTP-111	D-30385	145.00	147.00	2.00	0.011	0.007	0.18	15.99
LTP-111	D-30387	147.00	149.00	2.00	0.005	0.002	0.03	15.75
LTP-111	D-30388	149.00	151.00	2.00	0.009	0.003	0.07	18.23
LTP-111	D-30389	151.00	153.00	2.00	0.01	0.003	0.11	16.02
LTP-111	D-30390	153.00	155.00	2.00	0.011	0.003	0.02	16.65
LTP-111	D-30392	155.00	157.07	2.07	0.025	0.008	0.08	16.65
LTP-111	D-30393	157.07	159.63	2.56	0.085	0.011	0.2	15.09
LTP-111	D-30395	159.63	161.30	1.67	0.079	0.009	0.09	16.36
LTP-111	D-30396	161.30	163.00	1.70	0.047	0.009	0.09	10.08
LTP-111	D-30397	163.00	165.00	2.00	0.238	0.433	0.53	7.13
LTP-111	D-30398	165.00	167.00	2.00	0.432	1.028	0.36	13.95
LTP-111	D-30400	167.00	169.00	2.00	0.357	0.007	0.06	8.21
LTP-111	D-30401	169.00	171.00	2.00	0.226	0.056	0.18	3.94
LTP-111	D-30402	171.00	173.00	2.00	0.201	0.049	0.24	4.36
LTP-111	D-30403	173.00	175.00	2.00	0.294	0.009	0.06	7.44
LTP-111	D-30404	175.00	177.00	2.00	0.252	0.008	0.29	9.3
LTP-111	D-30405	177.00	179.00	2.00	0.176	0.004	0.29	6.52
LTP-111	D-30406	179.00	181.00	2.00	0.206	0.004	0.19	4.19
LTP-111	D-30407	181.00	183.00	2.00	0.23	0.01	0.06	5.16
LTP-111	D-30408	183.00	185.00	2.00	0.214	0.008	0.03	5.83
LTP-111	D-30409	185.00	187.00	2.00	0.149	0.019	0.61	4.74
LTP-111	D-30410	187.00	189.00	2.00	0.151	0.006	0.14	6.38
LTP-111	D-30411	189.00	191.00	2.00	0.386	0.945	0.03	7.4
LTP-111	D-30413	191.00	191.75	0.75	0.247	1.787	0.63	7.75
LTP-111	D-30414	191.75	194.00	2.25	0.464	8.857	0.14	12.93
LTP-111	D-30416	194.00	196.00	2.00	0.915	1.706	0.16	7.58
LTP-111	D-30417	196.00	198.00	2.00	1.688	0.795	0.15	5.02
LTP-111	D-30418	198.00	200.00	2.00	0.378	0.692	0.1	5.58
LTP-111	D-30419	200.00	202.00	2.00	0.512	1.088	0.43	5.9
LTP-111	D-30420	202.00	204.00	2.00	0.424	0.361	0.07	6.34
LTP-111	D-30421	204.00	205.22	1.22	0.894	0.284	1.44	8

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-111	D-30422	205.22	207.00	1.78	17.7	3.604	0.28	13.55
LTP-111	D-30423	207.00	209.00	2.00	0.977	2.649	0.2	10.11
LTP-111	D-30424	209.00	211.00	2.00	1.059	0.384	0.29	4.98
LTP-111	D-30425	211.00	213.00	2.00	0.266	0.127	0.06	3.72
LTP-111	D-30426	213.00	215.00	2.00	1.089	0.855	0.16	5.86
LTP-111	D-30428	215.00	217.00	2.00	0.279	0.416	0.18	4.79
LTP-111	D-30429	217.00	219.00	2.00	0.31	1.57	0.37	6.05
LTP-111	D-30430	219.00	221.00	2.00	0.463	0.776	0.27	7.49
LTP-111	D-30431	221.00	223.00	2.00	1.564	0.729	0.53	8.62
LTP-111	D-30433	223.00	225.00	2.00	0.349	0.947	0.35	5.42
LTP-111	D-30434	225.00	227.00	2.00	0.715	2.692	0.02	9.36
LTP-111	D-30435	227.00	229.00	2.00	0.377	0.722	0.1	6.07
LTP-111	D-30437	229.00	231.00	2.00	0.285	0.088	0.1	7.58
LTP-111	D-30438	231.00	233.00	2.00	0.288	0.245	0.14	5.4
LTP-111	D-30439	233.00	235.00	2.00	0.242	0.196	0.48	5.12
LTP-111	D-30440	235.00	237.00	2.00	0.221	0.218	0.07	5.56
LTP-111	D-30441	237.00	239.00	2.00	4.199	0.103	0.94	3.79
LTP-111	D-30442	239.00	241.00	2.00	0.117	0.024	0.02	2.62
LTP-111	D-30443	241.00	243.00	2.00	0.234	0.141	0.27	2.68
LTP-111	D-30444	243.00	245.00	2.00	0.053	0.006	0.08	1.6
LTP-111	D-30445	245.00	247.00	2.00	0.075	0.011	0.04	1.97
LTP-111	D-30446	247.00	249.00	2.00	0.065	0.003	0.02	2.04
LTP-111	D-30447	249.00	251.00	2.00	0.097	0.026	0.01	2.79
LTP-111	D-30448	251.00	253.00	2.00	0.086	0.004	<0.01	3.34
LTP-111	D-30449	253.00	255.00	2.00	0.059	0.09	<0.01	2.87
LTP-111	D-30450	255.00	257.00	2.00	0.033	0.041	<0.01	1.91
LTP-111	D-30451	257.00	259.00	2.00	0.051	0.117	<0.01	3.42
LTP-111	D-30453	259.00	261.00	2.00	0.088	0.092	0.01	6.66
LTP-111	D-30454	261.00	263.00	2.00	0.071	0.062	0.01	5.29
LTP-111	D-30455	263.00	265.00	2.00	0.116	0.097	0.01	9.88
LTP-111	D-30457	265.00	267.00	2.00	0.073	0.109	0.02	4.11
LTP-111	D-30458	267.00	269.00	2.00	0.023	0.241	0.03	1.8
LTP-111	D-30459	269.00	271.00	2.00	0.026	0.116	0.07	2.34
LTP-111	D-30460	271.00	273.00	2.00	0.036	0.011	0.02	2.6
LTP-111	D-30461	273.00	275.00	2.00	0.046	0.182	0.01	4.37
LTP-111	D-30462	275.00	277.00	2.00	0.057	0.01	<0.01	3.12
LTP-111	D-30463	277.00	279.00	2.00	0.072	0.001	<0.01	3.13
LTP-111	D-30464	279.00	281.00	2.00	0.166	0.002	<0.01	4.38
LTP-111	D-30465	281.00	283.00	2.00	0.177	0.307	<0.01	4.58
LTP-111	D-30466	283.00	285.00	2.00	0.084	0.018	0.01	3.65
LTP-111	D-30467	285.00	287.00	2.00	0.09	0.032	<0.01	4.93
LTP-111	D-30468	287.00	289.00	2.00	0.033	0.022	0.02	3.16
LTP-111	D-30469	289.00	291.00	2.00	0.036	0.007	<0.01	3.26
LTP-111	D-30470	291.00	293.00	2.00	0.026	0.002	<0.01	2.27
LTP-111	D-30471	293.00	295.00	2.00	0.025	0.003	<0.01	2.67
LTP-111	D-30473	295.00	297.00	2.00	0.009	0.004	<0.01	1.62
LTP-111	D-30474	297.00	299.00	2.00	0.009	0.005	<0.01	1.84
LTP-111	D-30476	299.00	301.00	2.00	0.027	0.013	0.01	2.86

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-111	D-30477	301.00	303.00	2.00	0.023	0.003	<0.01	2.2
LTP-111	D-30478	303.00	305.00	2.00	0.009	0.002	<0.01	2.54
LTP-111	D-30479	305.00	307.00	2.00	0.006	0.002	<0.01	2.17
LTP-111	D-30480	307.00	309.00	2.00	0.026	0.01	0.01	1.89
LTP-111	D-30481	309.00	311.00	2.00	0.01	0.002	0.01	1.25
LTP-111	D-30482	311.00	313.00	2.00	0.008	0.001	<0.01	1.67
LTP-111	D-30483	313.00	315.00	2.00	0.011	0.004	<0.01	1.61
LTP-111	D-30484	315.00	317.00	2.00	0.017	0.017	0.02	1.47
LTP-111	D-30485	317.00	319.00	2.00	0.005	0.003	0.01	0.87
LTP-111	D-30486	319.00	321.00	2.00	0.012	0.003	0.02	1.55
LTP-111	D-30487	321.00	323.00	2.00	0.009	0.005	0.02	1.29
LTP-111	D-30488	323.00	325.00	2.00	0.032	0.008	0.06	3.26
LTP-111	D-30489	325.00	327.00	2.00	0.029	0.01	0.14	2.81
LTP-111	D-30490	327.00	329.08	2.08	0.066	0.006	0.36	1.59
LTP-111	D-30491	329.08	331.00	1.92	0.023	0.005	0.03	2.25
LTP-111	D-30493	331.00	333.00	2.00	0.05	0.051	0.41	3.76
LTP-111	D-30494	333.00	335.00	2.00	0.022	0.003	0.06	2.24
LTP-111	D-30495	335.00	337.00	2.00	0.035	0.007	0.02	2.49
LTP-111	D-30497	337.00	339.00	2.00	0.093	0.112	0.09	4.59
LTP-111	D-30498	339.00	341.00	2.00	0.045	0.015	0.03	2.76
LTP-111	D-30499	341.00	343.00	2.00	0.123	0.004	0.14	4.05
LTP-111	D-30500	343.00	345.00	2.00	0.075	0.012	0.07	3.52
LTP-111	D-30501	345.00	347.00	2.00	0.015	0.008	0.07	2.63
LTP-111	D-30502	347.00	349.00	2.00	0.043	0.009	0.11	2.66
LTP-111	D-30503	349.00	351.00	2.00	0.053	0.015	0.09	3.64
LTP-111	D-30504	351.00	353.00	2.00	0.034	0.008	0.08	1.99
LTP-111	D-30505	353.00	355.00	2.00	0.102	0.047	0.52	2.89
LTP-111	D-30506	355.00	357.00	2.00	0.063	0.032	0.53	2.89
LTP-111	D-30507	357.00	359.00	2.00	0.06	0.008	0.13	2.48
LTP-111	D-30508	359.00	361.00	2.00	0.034	0.019	0.3	2.11
LTP-111	D-30509	361.00	363.00	2.00	0.021	0.013	0.2	2.51
LTP-111	D-30510	363.00	365.00	2.00	0.013	0.005	0.03	1.65
LTP-111	D-30511	365.00	366.36	1.36	0.015	0.005	0.03	2.42
LTP-111	D-30513	366.36	371.00	4.64	0.011	0.005	0.02	1.61
LTP-111	D-30514	371.00	373.00	2.00	0.007	0.006	0.01	1.05
LTP-111	D-30516	373.00	375.00	2.00	0.007	0.008	0.02	1.5
LTP-111	D-30517	375.00	377.00	2.00	0.005	0.004	0.02	0.89
LTP-111	D-30518	377.00	379.00	2.00	0.005	0.004	<0.01	0.82
LTP-111	D-30519	379.00	381.00	2.00	0.005	0.006	0.01	1.2
LTP-111	D-30520	381.00	383.00	2.00	0.008	0.087	0.05	1.49
LTP-111	D-30521	383.00	385.00	2.00	0.013	0.006	0.03	1.23
LTP-111	D-30522	385.00	387.00	2.00	0.017	0.005	0.01	1.91
LTP-111	D-30523	387.00	389.00	2.00	0.005	0.004	0.02	1.2
LTP-111	D-30524	389.00	391.00	2.00	0.005	0.005	0.02	0.78
LTP-111	D-30525	391.00	393.00	2.00	0.008	0.007	0.07	1.47
LTP-111	D-30526	393.00	395.00	2.00	0.023	0.005	0.02	1.18
LTP-111	D-30527	395.00	397.00	2.00	0.006	0.005	0.02	0.79
LTP-111	D-30528	397.00	399.00	2.00	0.042	0.012	0.17	1.93

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-111	D-30529	399.00	401.00	2.00	0.013	0.009	0.05	0.78
LTP-111	D-30530	401.00	403.00	2.00	0.025	0.008	0.04	2.68
LTP-111	D-30532	403.00	405.00	2.00	0.012	0.004	<0.01	1.54
LTP-111	D-30533	405.00	407.00	2.00	0.017	0.009	0.01	1.86
LTP-111	D-30534	407.00	409.00	2.00	0.023	0.004	0.01	1.26
LTP-111	D-30536	409.00	411.00	2.00	0.036	0.002	0.01	2.39
LTP-111	D-30537	411.00	413.00	2.00	0.04	0.193	0.01	2.81
LTP-111	D-30538	413.00	415.00	2.00	0.017	0.004	0.01	0.8
LTP-111	D-30539	415.00	417.00	2.00	0.048	0.01	0.2	1.11
LTP-111	D-30540	417.00	419.00	2.00	0.019	0.005	0.01	1.32
LTP-111	D-30541	419.00	421.00	2.00	0.01	0.003	0.01	1.09
LTP-111	D-30542	421.00	423.00	2.00	0.029	0.011	0.02	2.11
LTP-111	D-30543	423.00	425.00	2.00	0.046	0.002	0.01	1.98
LTP-111	D-30544	425.00	427.00	2.00	0.084	0.003	0.01	3.08
LTP-111	D-30545	427.00	429.00	2.00	0.019	0.003	0.01	1.14
LTP-111	D-30546	429.00	433.00	4.00	0.034	0.006	0.02	2.07
LTP-111	D-30547	433.00	435.00	2.00	0.009	0.005	0.02	0.86
LTP-111	D-30548	435.00	437.00	2.00	0.025	0.004	0.02	1.27
LTP-111	D-30549	437.00	439.00	2.00	0.023	0.016	0.03	1.63
LTP-111	D-30550	439.00	441.00	2.00	0.008	0.005	0.02	0.76
LTP-111	D-30551	441.00	443.00	2.00	0.012	0.013	0.02	0.57
LTP-111	D-30552	443.00	445.00	2.00	0.005	0.016	0.12	0.37
LTP-111	D-30553	445.00	447.00	2.00	0.005	0.004	0.01	0.5
LTP-111	D-30555	447.00	449.00	2.00	0.005	0.003	0.01	0.24
LTP-111	D-30556	449.00	451.00	2.00	0.005	0.007	0.02	0.55
LTP-111	D-30558	451.00	453.00	2.00	0.005	0.004	0.01	0.8
LTP-111	D-30559	453.00	455.00	2.00	0.005	0.004	<0.01	0.16
LTP-111	D-30560	455.00	457.00	2.00	0.005	0.004	<0.01	0.15
LTP-111	D-30561	457.00	459.00	2.00	0.005	0.004	<0.01	0.77
LTP-111	D-30562	459.00	461.00	2.00	0.006	0.005	<0.01	0.88
LTP-111	D-30563	461.00	463.00	2.00	0.005	0.005	<0.01	<0.05
LTP-111	D-30564	463.00	465.00	2.00	0.005	0.005	<0.01	0.17
LTP-111	D-30565	465.00	467.00	2.00	0.005	0.005	<0.01	0.15
LTP-111	D-30566	467.00	469.00	2.00	0.005	0.004	<0.01	1.04
LTP-111	D-30567	469.00	471.00	2.00	0.017	0.004	<0.01	1.13
LTP-111	D-30568	471.00	473.00	2.00	0.006	0.006	<0.01	0.28
LTP-111	D-30569	473.00	475.00	2.00	0.005	0.003	<0.01	0.13
LTP-111	D-30570	475.00	477.00	2.00	0.005	0.003	<0.01	0.08
LTP-111	D-30572	477.00	479.00	2.00	0.005	0.005	<0.01	0.1
LTP-111	D-30573	479.00	481.00	2.00	0.01	0.003	0.01	0.41
LTP-111	D-30574	481.00	483.00	2.00	0.01	0.002	0.01	0.7
LTP-111	D-30575	483.00	485.00	2.00	0.005	0.001	<0.01	0.64
LTP-111	D-30576	485.00	487.00	2.00	0.005	0.004	<0.01	0.27
LTP-111	D-30577	487.00	489.00	2.00	0.025	0.006	<0.01	0.56
LTP-111	D-30578	489.00	491.00	2.00	0.185	0.001	<0.01	0.99
LTP-111	D-30579	491.00	493.00	2.00	0.273	0.015	0.09	4.6
LTP-111	D-30580	493.00	495.00	2.00	0.181	0.021	0.11	5.88
LTP-111	D-30581	495.00	497.00	2.00	0.48	0.025	0.12	7.2

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-111	D-30582	497.00	499.00	2.00	0.301	0.022	0.11	7.33
LTP-111	D-30583	499.00	501.00	2.00	0.178	0.047	0.09	7.63
LTP-111	D-30584	501.00	503.00	2.00	0.033	0.01	0.06	5.73
LTP-111	D-30585	503.00	505.00	2.00	0.031	0.022	0.16	4.97
LTP-111	D-30586	505.00	507.00	2.00	0.054	0.045	0.04	8.14
LTP-111	D-30587	507.00	509.00	2.00	0.07	0.088	0.16	8.45
LTP-111	D-30588	509.00	511.00	2.00	0.06	0.018	0.01	5.3
LTP-111	D-30590	511.00	513.00	2.00	0.069	0.023	<0.01	5.89
LTP-111	D-30591	513.00	515.00	2.00	0.055	0.011	<0.01	4.83
LTP-111	D-30592	515.00	517.00	2.00	0.048	0.007	<0.01	4.82
LTP-111	D-30593	517.00	519.00	2.00	0.045	0.018	0.07	5.55
LTP-111	D-30594	519.00	521.00	2.00	0.032	0.019	0.15	5.74
LTP-111	D-30595	521.00	523.00	2.00	0.054	0.008	<0.01	5.63
LTP-111	D-30596	523.00	525.00	2.00	0.047	0.008	0.02	5.55
LTP-111	D-30597	525.00	527.00	2.00	0.039	0.007	0.04	5.57
LTP-111	D-30598	527.00	528.00	1.00	0.041	0.01	<0.01	5.24
LTP-111	D-30599	528.00	528.63	0.63	0.033	0.012	<0.01	4.6
LTP-112	D-30600	148.00	150.00	2.00	0.005	0.026	<0.01	0.33
LTP-112	D-30601	150.00	152.00	2.00	0.005	0.006	<0.01	0.37
LTP-112	D-30602	152.00	154.00	2.00	0.005	0.005	<0.01	<0.05
LTP-112	D-30603	154.00	156.00	2.00	0.005	0.006	<0.01	<0.05
LTP-112	D-30604	156.00	158.00	2.00	0.005	0.006	<0.01	0.59
LTP-112	D-30605	158.00	160.00	2.00	0.005	0.006	<0.01	1.12
LTP-112	D-30606	160.00	162.46	2.46	0.005	0.005	<0.01	1.07
LTP-112	D-30608	162.46	164.00	1.54	0.005	0.006	<0.01	2.07
LTP-112	D-30609	164.00	166.00	2.00	0.008	0.006	<0.01	4.5
LTP-112	D-30610	166.00	166.78	0.78	0.014	0.005	<0.01	6.64
LTP-112	D-30611	166.78	168.00	1.22	0.006	0.008	0.01	9.32
LTP-112	D-30612	168.00	170.00	2.00	0.005	0.006	0.01	7.25
LTP-112	D-30613	170.00	172.00	2.00	0.005	0.007	0.02	10.05
LTP-112	D-30614	172.00	174.00	2.00	0.005	0.006	0.02	8.74
LTP-112	D-30615	174.00	176.00	2.00	0.007	0.006	0.02	7.37
LTP-112	D-30616	176.00	178.00	2.00	0.026	0.008	0.03	5.8
LTP-112	D-30618	178.00	180.00	2.00	0.033	0.004	0.03	5.02
LTP-112	D-30619	180.00	182.00	2.00	0.016	0.003	0.02	5.17
LTP-112	D-30620	182.00	184.00	2.00	0.012	0.002	0.02	4.59
LTP-112	D-30621	184.00	186.00	2.00	0.017	0.017	0.69	4.84
LTP-112	D-30622	186.00	187.00	1.00	0.029	0.009	0.02	4.84
LTP-112	D-30623	187.00	188.75	1.75	0.103	0.004	0.02	4.6
LTP-112	D-30624	188.75	190.00	1.25	0.234	0.027	0.08	2.97
LTP-112	D-30625	190.00	192.00	2.00	0.175	0.006	0.03	3.41
LTP-112	D-30626	192.00	194.00	2.00	0.331	0.047	0.12	3.77
LTP-112	D-30627	194.00	195.73	1.73	0.522	0.086	0.37	3.62
LTP-112	D-30629	195.73	198.00	2.27	0.133	0.011	0.24	3.51
LTP-112	D-30630	198.00	200.00	2.00	0.62	0.078	1.13	12.34
LTP-112	D-30631	200.00	202.00	2.00	0.165	0.003	0.2	4.59
LTP-112	D-30633	202.00	204.00	2.00	0.166	0.013	0.14	5.97
LTP-112	D-30634	204.00	206.00	2.00	0.116	0.009	0.28	3.99

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-112	D-30635	206.00	208.00	2.00	0.078	0.01	0.08	1.88
LTP-112	D-30636	208.00	210.00	2.00	0.057	0.002	0.03	1.69
LTP-112	D-30638	210.00	212.00	2.00	0.083	0.002	0.04	1.9
LTP-112	D-30639	212.00	214.00	2.00	0.093	0.039	0.4	2.6
LTP-112	D-30640	214.00	216.00	2.00	0.054	0.002	0.04	2.07
LTP-112	D-30641	216.00	218.00	2.00	0.04	0.004	0.06	2.14
LTP-112	D-30642	218.00	220.00	2.00	0.012	0.006	0.03	2.07
LTP-112	D-30643	220.00	222.00	2.00	0.015	0.005	0.03	2.99
LTP-112	D-30644	222.00	224.00	2.00	0.009	0.005	0.01	1.91
LTP-112	D-30645	224.00	226.00	2.00	0.017	0.002	0.02	1.54
LTP-112	D-30646	226.00	228.00	2.00	0.009	0.005	0.03	1.43
LTP-112	D-30647	228.00	230.00	2.00	0.008	0.005	0.06	1.38
LTP-112	D-30649	230.00	232.00	2.00	0.005	0.004	0.01	1.64
LTP-112	D-30650	232.00	234.00	2.00	0.011	0.003	0.02	1.6
LTP-112	D-30651	234.00	236.00	2.00	0.016	0.006	0.06	1.82
LTP-112	D-30652	236.00	238.00	2.00	0.009	0.003	0.02	1.62
LTP-112	D-30653	238.00	240.00	2.00	0.024	0.005	0.03	1.56
LTP-112	D-30654	240.00	242.00	2.00	0.02	0.006	0.01	1.43
LTP-112	D-30655	242.00	244.00	2.00	0.047	0.01	0.31	1.98
LTP-112	D-30656	244.00	246.00	2.00	0.014	0.007	0.02	1.4
LTP-112	D-30657	246.00	248.00	2.00	0.012	0.007	0.03	1.44
LTP-112	D-30658	248.00	250.00	2.00	0.014	0.007	0.08	1.43
LTP-112	D-30659	250.00	252.00	2.00	0.014	0.006	0.03	1.05
LTP-112	D-30660	252.00	254.00	2.00	0.009	0.007	0.02	0.98
LTP-112	D-30661	254.00	256.00	2.00	0.03	0.012	0.17	1.68
LTP-112	D-30662	256.00	258.00	2.00	0.038	0.019	0.11	2.65
LTP-112	D-30663	258.00	260.00	2.00	0.016	0.006	0.01	2.92
LTP-112	D-30664	260.00	262.00	2.00	0.018	0.007	0.01	1.29
LTP-112	D-30665	262.00	264.00	2.00	0.035	0.008	0.12	1.95
LTP-112	D-30667	264.00	266.00	2.00	0.005	0.005	0.01	2.3
LTP-112	D-30668	266.00	268.00	2.00	0.005	0.004	<0.01	1.9
LTP-112	D-30669	268.00	270.00	2.00	0.005	0.005	<0.01	1.66
LTP-112	D-30670	270.00	272.00	2.00	0.016	0.005	<0.01	2.41
LTP-112	D-30671	272.00	274.00	2.00	0.011	0.016	0.2	2.29
LTP-112	D-30672	274.00	276.00	2.00	0.007	0.004	0.01	1.87
LTP-112	D-30673	276.00	278.00	2.00	0.011	0.005	0.01	1.39
LTP-112	D-30674	278.00	280.00	2.00	0.008	0.006	0.01	1.98
LTP-112	D-30675	280.00	282.00	2.00	0.015	0.006	0.01	2.02
LTP-112	D-30676	282.00	284.00	2.00	0.014	0.004	0.01	1.3
LTP-112	D-30677	284.00	286.00	2.00	0.026	0.003	0.01	1.85
LTP-112	D-30678	286.00	288.00	2.00	0.02	0.004	0.03	1.61
LTP-112	D-30679	288.00	290.00	2.00	0.007	0.005	0.01	1.69
LTP-112	D-30680	290.00	292.00	2.00	0.008	0.005	0.02	1.79
LTP-112	D-30681	292.00	294.00	2.00	0.012	0.005	0.03	1.63
LTP-112	D-30682	294.00	295.26	1.26	0.068	0.042	0.43	2.49
LTP-112	D-30683	295.26	295.65	0.39	1.781	3.12	6.4	20.5
LTP-112	D-30685	295.65	298.00	2.35	0.035	0.021	0.13	2.76
LTP-112	D-30686	298.00	300.00	2.00	0.01	0.004	0.03	2.17

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-112	D-30687	300.00	302.00	2.00	0.011	0.007	0.05	2.21
LTP-112	D-30688	302.00	304.00	2.00	0.012	0.011	0.19	1.8
LTP-112	D-30689	304.00	306.00	2.00	0.016	0.007	0.03	2.54
LTP-112	D-30690	306.00	308.00	2.00	0.017	0.006	0.05	2.25
LTP-112	D-30691	308.00	310.00	2.00	0.014	0.004	0.02	2.14
LTP-112	D-30692	310.00	312.00	2.00	0.017	0.009	0.11	1.69
LTP-112	D-30693	312.00	314.00	2.00	0.012	0.005	0.02	1.71
LTP-112	D-30694	314.00	316.00	2.00	0.013	0.008	0.02	1.85
LTP-112	D-30696	316.00	318.00	2.00	0.016	0.014	0.08	2.63
LTP-112	D-30697	318.00	320.00	2.00	0.062	0.11	0.33	4.69
LTP-112	D-30698	320.00	322.00	2.00	0.009	0.007	0.02	2.8
LTP-112	D-30699	322.00	323.71	1.71	0.07	0.69	0.18	4.04
LTP-112	D-30700	323.71	326.00	2.29	0.02	0.048	0.07	3.48
LTP-112	D-30701	326.00	328.00	2.00	0.028	0.005	0.03	2.82
LTP-112	D-30702	328.00	330.00	2.00	0.066	0.005	0.04	2.78
LTP-112	D-30704	330.00	332.00	2.00	0.045	0.006	0.03	2.94
LTP-112	D-30705	332.00	334.00	2.00	0.08	0.013	0.07	3.05
LTP-112	D-30706	334.00	336.00	2.00	0.013	0.001	0.02	2.7
LTP-112	D-30707	336.00	338.00	2.00	0.051	0.017	0.12	3.82
LTP-112	D-30708	338.00	340.00	2.00	0.241	0.023	0.96	5.17
LTP-112	D-30709	340.00	342.00	2.00	0.144	0.015	0.53	5.23
LTP-112	D-30710	342.00	344.00	2.00	0.063	0.003	0.08	3.28
LTP-112	D-30712	344.00	346.00	2.00	0.057	0.003	0.07	3.63
LTP-112	D-30713	346.00	348.00	2.00	0.051	0.001	0.02	3.55
LTP-112	D-30714	348.00	350.00	2.00	0.056	0.002	0.05	4.37
LTP-112	D-30715	350.00	352.00	2.00	0.008	0.001	0.02	2.08
LTP-112	D-30716	352.00	354.00	2.00	0.021	0.001	0.02	3.39
LTP-112	D-30717	354.00	356.00	2.00	0.057	0.002	0.02	5.22
LTP-112	D-30718	356.00	358.00	2.00	0.008	0.001	0.02	2.15
LTP-112	D-30719	358.00	360.00	2.00	0.036	0.303	0.04	4.59
LTP-112	D-30721	360.00	362.00	2.00	0.039	0.028	0.02	4.51
LTP-112	D-30722	362.00	364.00	2.00	0.042	0.035	0.07	3.07
LTP-112	D-30723	364.00	366.00	2.00	0.032	0.017	0.04	2.31
LTP-112	D-30724	366.00	368.00	2.00	0.037	0.134	0.01	3.91
LTP-112	D-30725	368.00	370.00	2.00	0.027	0.337	0.02	3.87
LTP-112	D-30726	370.00	372.31	2.31	0.043	0.94	0.02	6.84
LTP-112	D-30728	372.31	374.00	1.69	0.023	0.007	0.02	2.35
LTP-112	D-30729	374.00	376.00	2.00	0.017	0.005	0.02	2
LTP-112	D-30730	376.00	378.00	2.00	0.038	0.005	0.03	2.63
LTP-112	D-30731	378.00	380.00	2.00	0.045	0.123	0.02	3.91
LTP-112	D-30732	380.00	382.00	2.00	0.022	0.006	0.02	2.49
LTP-112	D-30733	382.00	384.00	2.00	0.032	0.013	0.04	2.81
LTP-112	D-30735	384.00	386.00	2.00	0.042	0.003	0.01	2.71
LTP-112	D-30736	386.00	388.00	2.00	0.06	0.08	0.02	5.63
LTP-112	D-30737	388.00	390.00	2.00	0.021	0.011	0.05	3.21
LTP-112	D-30738	390.00	392.00	2.00	0.044	0.017	0.03	3.31
LTP-112	D-30740	392.00	394.00	2.00	0.037	0.015	0.03	3.55
LTP-112	D-30741	394.00	395.60	1.60	0.015	0.003	0.02	2.62

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-112	D-30742	395.60	398.00	2.40	0.025	0.005	0.02	2.89
LTP-112	D-30743	398.00	400.00	2.00	0.018	0.003	0.02	2.14
LTP-112	D-30744	400.00	402.00	2.00	0.018	0.005	0.02	2.15
LTP-112	D-30746	402.00	404.00	2.00	0.028	0.014	0.02	2.91
LTP-112	D-30747	404.00	406.00	2.00	0.016	0.013	0.02	2.5
LTP-112	D-30748	406.00	408.79	2.79	0.033	0.042	0.08	2.41
LTP-112	D-30749	408.79	410.00	1.21	0.029	0.044	0.07	3.18
LTP-112	D-30750	410.00	412.00	2.00	0.073	0.037	0.14	3.7
LTP-112	D-30751	412.00	413.43	1.43	0.078	0.046	0.07	2.81
LTP-112	D-30752	413.43	415.32	1.89	0.057	0.015	0.02	2.33
LTP-112	D-30753	415.32	417.00	1.68	0.194	0.478	0.26	9.46
LTP-112	D-30755	417.00	419.00	2.00	0.071	0.163	0.06	12.43
LTP-112	D-30756	419.00	421.00	2.00	0.06	0.172	0.01	7.13
LTP-112	D-30757	421.00	423.00	2.00	0.056	0.488	0.01	7.56
LTP-112	D-30758	423.00	425.00	2.00	0.083	0.179	0.01	6.46
LTP-112	D-30759	425.00	427.00	2.00	0.067	0.246	0.11	6.73
LTP-112	D-30761	427.00	429.00	2.00	0.054	0.367	0.01	5.47
LTP-112	D-30762	429.00	431.00	2.00	0.035	0.133	0.01	5.62
LTP-112	D-30763	431.00	433.46	2.46	0.048	0.764	0.01	5
LTP-112	D-30764	433.46	435.00	1.54	0.125	0.499	<0.01	8.34
LTP-112	D-30766	435.00	437.00	2.00	0.188	0.046	<0.01	11.86
LTP-112	D-30767	437.00	439.00	2.00	0.127	0.064	<0.01	13.81
LTP-112	D-30768	439.00	441.00	2.00	0.096	0.047	0.02	9.82
LTP-112	D-30769	441.00	443.00	2.00	0.046	0.046	<0.01	13.17
LTP-112	D-30770	443.00	445.00	2.00	0.03	0.033	0.03	8.22
LTP-112	D-30772	445.00	447.00	2.00	0.045	0.029	0.09	9.37
LTP-112	D-30773	447.00	449.00	2.00	0.014	0.015	0.1	6.98
LTP-112	D-30774	449.00	451.00	2.00	0.034	0.017	0.04	8.95
LTP-112	D-30775	451.00	453.00	2.00	0.055	0.032	0.01	12.38
LTP-112	D-30776	453.00	455.00	2.00	0.065	0.039	0.07	9.01
LTP-112	D-30778	455.00	457.00	2.00	0.055	0.017	0.05	7.11
LTP-112	D-30779	457.00	459.00	2.00	0.069	0.022	0.05	5.88
LTP-112	D-30780	459.00	461.00	2.00	0.074	0.027	0.05	7.34
LTP-112	D-30781	461.00	463.00	2.00	0.087	0.019	0.03	8.09
LTP-112	D-30782	463.00	465.00	2.00	0.108	0.012	0.06	6.87
LTP-112	D-30784	465.00	467.00	2.00	0.116	0.012	0.06	7.25
LTP-112	D-30785	467.00	469.00	2.00	0.065	0.012	0.07	7.06
LTP-112	D-30786	469.00	471.00	2.00	0.044	0.013	0.04	6.23
LTP-112	D-30787	471.00	473.00	2.00	0.044	0.011	0.02	5.58
LTP-112	D-30788	473.00	475.00	2.00	0.045	0.021	0.09	5.21
LTP-112	D-30790	475.00	477.00	2.00	0.056	0.085	0.01	5.16
LTP-112	D-30791	477.00	479.00	2.00	0.04	0.018	0.02	5.07
LTP-112	D-30792	479.00	481.00	2.00	0.056	0.012	0.04	6.89
LTP-112	D-30793	481.00	483.00	2.00	0.058	0.014	0.07	6.08
LTP-112	D-30794	483.00	485.00	2.00	0.125	0.016	0.14	7.19
LTP-112	D-30795	485.00	487.00	2.00	0.162	0.051	0.23	8.44
LTP-112	D-30797	487.00	489.00	2.00	0.058	0.025	0.23	6.53
LTP-112	D-30798	489.00	491.00	2.00	0.084	1.34	0.01	11.16

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-112	D-30799	491.00	493.00	2.00	0.104	0.021	<0.01	5.75
LTP-112	D-30800	493.00	495.00	2.00	0.045	0.011	<0.01	6.36
LTP-112	D-30802	495.00	497.00	2.00	0.082	0.059	<0.01	6.75
LTP-112	D-30803	497.00	499.00	2.00	0.047	0.024	<0.01	6.11
LTP-112	D-30804	499.00	501.00	2.00	0.047	0.009	<0.01	6.09
LTP-112	D-30805	501.00	503.00	2.00	0.054	0.008	<0.01	6.42
LTP-112	D-30806	503.00	505.00	2.00	0.039	0.009	<0.01	5.57
LTP-112	D-30808	505.00	507.00	2.00	0.061	0.016	<0.01	6.42
LTP-112	D-30809	507.00	509.00	2.00	0.043	0.01	<0.01	6.59
LTP-112	D-30810	509.00	511.00	2.00	0.056	0.093	0.01	7.33
LTP-112	D-30811	511.00	513.00	2.00	2.48	0.071	<0.01	9.71
LTP-112	D-30812	513.00	515.00	2.00	0.97	0.086	0.03	6.52
LTP-112	D-30814	515.00	517.00	2.00	0.065	0.021	0.02	5.3
LTP-112	D-30815	517.00	519.00	2.00	0.045	0.02	0.02	3.89
LTP-112	D-30816	519.00	521.00	2.00	0.047	0.014	<0.01	6.2
LTP-112	D-30817	521.00	522.73	1.73	0.048	0.051	<0.01	6.64
LTP-114	D-30818	101.00	103.00	2.00	0.005	0.003	<0.01	<0.05
LTP-114	D-30819	103.00	105.00	2.00	0.005	0.005	<0.01	0.13
LTP-114	D-30820	105.00	107.00	2.00	0.005	0.006	<0.01	<0.05
LTP-114	D-30821	107.00	109.00	2.00	0.017	0.009	<0.01	0.22
LTP-114	D-30822	109.00	111.00	2.00	0.011	0.01	0.01	0.21
LTP-114	D-30823	111.00	113.00	2.00	0.01	0.006	<0.01	2.85
LTP-114	D-30824	113.00	115.00	2.00	0.009	0.007	<0.01	3.39
LTP-114	D-30825	115.00	117.00	2.00	0.007	0.008	<0.01	1.56
LTP-114	D-30826	117.00	119.00	2.00	0.012	0.006	<0.01	5.57
LTP-114	D-30828	119.00	121.00	2.00	0.043	0.009	0.03	8.72
LTP-114	D-30829	121.00	123.00	2.00	0.62	0.017	0.18	13.26
LTP-114	D-30830	123.00	125.00	2.00	0.066	0.009	0.03	9.06
LTP-114	D-30831	125.00	127.00	2.00	0.006	0.006	<0.01	1.06
LTP-114	D-30832	127.00	129.00	2.00	0.022	0.007	0.03	3.08
LTP-114	D-30833	129.00	131.00	2.00	0.028	0.01	<0.01	2.98
LTP-114	D-30834	131.00	133.00	2.00	0.081	0.013	0.07	3.05
LTP-114	D-30835	133.00	135.00	2.00	0.346	0.037	0.47	2.57
LTP-114	D-30837	135.00	137.00	2.00	0.01	0.006	0.01	1.38
LTP-114	D-30838	137.00	139.00	2.00	0.01	0.006	0.01	3.52
LTP-114	D-30839	139.00	141.00	2.00	0.064	0.005	0.01	9.18
LTP-114	D-30840	141.00	143.00	2.00	0.205	0.007	0.01	4.06
LTP-114	D-30841	143.00	145.00	2.00	0.065	0.006	0.02	2.97
LTP-114	D-30842	145.00	147.00	2.00	0.15	0.005	0.01	8.07
LTP-114	D-30843	147.00	149.00	2.00	0.009	0.005	0.01	2.78
LTP-114	D-30844	149.00	151.00	2.00	0.006	0.004	<0.01	0.17
LTP-114	D-30845	151.00	153.00	2.00	0.005	0.006	<0.01	0.22
LTP-114	D-30847	153.00	155.00	2.00	0.005	0.005	<0.01	0.16
LTP-114	D-30848	155.00	157.00	2.00	0.006	0.006	<0.01	0.25
LTP-114	D-30849	157.00	159.00	2.00	0.231	0.024	0.11	2.36
LTP-114	D-30850	159.00	161.00	2.00	0.168	0.009	0.04	1.44
LTP-114	D-30851	161.00	163.00	2.00	0.036	0.004	0.03	1.18
LTP-114	D-30852	163.00	165.00	2.00	0.561	0.031	0.24	4.43

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-114	D-30853	165.00	167.00	2.00	0.012	0.007	0.01	8.37
LTP-114	D-30854	167.00	169.00	2.00	0.013	0.006	0.03	13.41
LTP-114	D-30855	169.00	171.00	2.00	0.04	0.012	0.14	12.43
LTP-114	D-30857	171.00	173.00	2.00	0.026	0.007	0.24	6.68
LTP-114	D-30858	173.00	175.00	2.00	0.005	0.006	0.54	5.9
LTP-114	D-30859	175.00	177.00	2.00	0.005	0.006	0.5	5.76
LTP-114	D-30860	177.00	179.00	2.00	0.006	0.008	0.32	8.6
LTP-114	D-30861	179.00	181.00	2.00	0.007	0.012	0.18	7.47
LTP-114	D-30862	181.00	183.00	2.00	0.009	0.007	0.06	9.64
LTP-114	D-30863	183.00	185.00	2.00	0.009	0.004	0.11	15.35
LTP-114	D-30864	185.00	187.00	2.00	0.009	0.004	0.14	17.34
LTP-114	D-30865	187.00	189.00	2.00	0.008	0.003	0.08	14.58
LTP-114	D-30866	189.00	191.00	2.00	0.007	0.016	0.02	8.74
LTP-114	D-30868	191.00	193.00	2.00	0.005	0.005	0.02	5.23
LTP-114	D-30869	193.00	195.00	2.00	0.012	0.005	<0.01	11.65
LTP-114	D-30870	195.00	197.00	2.00	0.02	0.006	0.07	9.33
LTP-114	D-30871	197.00	199.00	2.00	0.031	0.01	0.1	12.09
LTP-114	D-30872	199.00	201.00	2.00	0.039	0.009	0.08	9.75
LTP-114	D-30873	201.00	203.00	2.00	0.049	0.009	0.1	9.35
LTP-114	D-30874	203.00	205.00	2.00	0.072	0.009	0.17	8.05
LTP-114	D-30875	205.00	207.00	2.00	0.025	0.008	0.03	7.61
LTP-114	D-30877	207.00	209.00	2.00	0.011	0.005	0.03	7.98
LTP-114	D-30878	209.00	211.00	2.00	0.031	0.004	0.03	7.99
LTP-114	D-30879	211.00	213.00	2.00	0.019	0.006	0.02	6.54
LTP-114	D-30880	213.00	215.00	2.00	0.005	0.01	0.02	6.03
LTP-114	D-30881	215.00	217.00	2.00	0.005	0.008	0.02	5.3
LTP-114	D-30882	217.00	219.00	0.00	0.018	0.006	0.01	6.15
LTP-114	D-30883	219.00	221.00	2.00	0.155	0.011	<0.01	6.82
LTP-114	D-30884	221.00	223.00	2.00	0.123	0.031	0.09	5.78
LTP-114	D-30886	223.00	225.00	2.00	0.127	0.006	0.02	8.41
LTP-114	D-30887	225.00	227.00	2.00	0.158	0.005	0.11	9.49
LTP-114	D-30888	227.00	229.00	2.00	0.128	0.004	0.01	5.4
LTP-114	D-30889	229.00	231.00	2.00	0.205	0.227	<0.01	4.98
LTP-114	D-30890	231.00	233.00	0.00	0.075	0.006	<0.01	5.83
LTP-114	D-30891	233.00	235.00	2.00	0.144	0.004	0.31	8.47
LTP-114	D-30892	235.00	237.00	2.00	0.139	0.004	0.14	6.98
LTP-114	D-30893	237.00	239.00	2.00	1.183	0.147	0.05	4.49
LTP-114	D-30895	239.00	241.00	2.00	7.071	1.22	0.5	7.31
LTP-114	D-30896	241.00	243.00	2.00	0.489	0.299	0.39	4.71
LTP-114	D-30897	243.00	245.00	2.00	2.351	0.333	0.08	5.05
LTP-114	D-30898	245.00	247.00	2.00	1.585	0.49	0.06	3.88
LTP-114	D-30899	247.00	249.00	2.00	0.51	0.128	0.02	3.55
LTP-114	D-30900	249.00	251.00	2.00	0.291	0.185	0.02	4.19
LTP-114	D-30901	251.00	253.00	2.00	0.236	0.081	0.04	5.09
LTP-114	D-30902	253.00	255.00	2.00	0.142	0.004	0.22	6.13
LTP-114	D-30903	255.00	257.00	2.00	0.206	0.013	0.34	5.94
LTP-114	D-30904	257.00	259.00	2.00	0.32	0.008	0.09	3.4
LTP-114	D-30906	259.00	261.00	2.00	0.163	0.045	0.02	2.8

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-114	D-30907	261.00	263.00	2.00	0.297	0.068	0.14	3.75
LTP-114	D-30908	263.00	265.00	2.00	0.264	0.133	0.06	3.39
LTP-114	D-30909	265.00	267.00	2.00	0.391	0.304	0.1	3.55
LTP-114	D-30910	267.00	269.00	2.00	1.673	0.227	0.14	3.43
LTP-114	D-30911	269.00	271.00	2.00	0.377	0.093	0.09	3.32
LTP-114	D-30912	271.00	273.00	2.00	0.332	0.278	0.27	3.69
LTP-114	D-30913	273.00	275.00	2.00	0.503	0.318	0.39	4.94
LTP-114	D-30914	275.00	277.00	2.00	0.431	0.145	0.46	5.16
LTP-114	D-30915	277.00	279.00	2.00	0.362	0.059	0.58	4.75
LTP-114	D-30916	279.00	281.00	2.00	0.394	0.101	0.31	5.05
LTP-114	D-30918	281.00	283.00	2.00	0.397	0.098	0.43	5.97
LTP-114	D-30919	283.00	285.00	2.00	0.363	0.07	0.53	7.16
LTP-114	D-30920	285.00	287.00	2.00	0.427	0.196	0.29	6
LTP-114	D-30921	287.00	289.00	2.00	0.387	0.022	0.22	5.62
LTP-114	D-30922	289.00	291.00	2.00	0.198	0.015	0.53	5.86
LTP-114	D-30923	291.00	293.00	2.00	0.699	0.006	0.24	5.16
LTP-114	D-30924	293.00	295.00	2.00	1.158	0.008	0.11	5.13
LTP-114	D-30925	295.00	297.00	2.00	1.5	0.043	1.2	4.9
LTP-114	D-30927	297.00	299.00	2.00	3.148	0.056	1.45	13.65
LTP-114	D-30928	299.00	301.00	2.00	1.939	0.037	0.8	11.2
LTP-114	D-30929	301.00	303.00	2.00	0.887	0.011	0.17	4.51
LTP-114	D-30930	303.00	305.00	2.00	0.853	0.071	0.74	5.94
LTP-114	D-30931	305.00	307.00	2.00	0.757	0.035	0.51	6.41
LTP-114	D-30932	307.00	309.00	2.00	0.659	0.018	0.16	4.13
LTP-114	D-30933	309.00	311.00	2.00	0.571	0.028	0.15	4.04
LTP-114	D-30934	311.00	313.00	2.00	0.235	0.028	0.41	3.96
LTP-114	D-30935	313.00	315.00	2.00	0.11	0.005	0.06	4.89
LTP-114	D-30936	315.00	317.00	2.00	0.196	0.003	0.01	5.1
LTP-114	D-30938	317.00	319.00	2.00	0.246	0.003	0.03	4.29
LTP-114	D-30939	319.00	321.00	2.00	0.115	0.002	0.01	2.97
LTP-114	D-30940	321.00	323.00	2.00	0.105	0.007	0.04	3.54
LTP-114	D-30941	323.00	325.00	2.00	0.038	0.005	0.03	2.88
LTP-114	D-30942	325.00	327.00	2.00	0.064	0.004	0.04	4.05
LTP-114	D-30943	327.00	329.00	2.00	0.03	0.005	0.05	3.9
LTP-114	D-30944	329.00	331.00	2.00	0.02	0.005	0.03	3.39
LTP-114	D-30945	331.00	333.00	2.00	0.029	0.003	0.02	3.14
LTP-114	D-30946	333.00	335.00	2.00	0.02	0.003	0.03	1.91
LTP-114	D-30947	335.00	337.00	2.00	0.102	0.006	0.06	3.08
LTP-114	D-30948	337.00	339.00	2.00	0.051	0.007	0.07	2.13
LTP-114	D-30949	339.00	341.00	2.00	0.031	0.012	0.04	1.36
LTP-114	D-30951	341.00	343.00	2.00	0.024	0.007	0.02	1.5
LTP-114	D-30952	343.00	345.00	2.00	0.026	0.003	0.01	1.41
LTP-114	D-30953	345.00	347.00	2.00	0.035	0.008	0.02	2.18
LTP-114	D-30954	347.00	349.00	2.00	0.026	0.005	0.02	2.81
LTP-114	D-30955	349.00	351.00	2.00	0.039	0.012	0.06	4.64
LTP-114	D-30956	351.00	353.00	2.00	0.088	0.013	0.29	6.93
LTP-114	D-30957	353.00	355.00	2.00	0.067	0.011	0.05	4.29
LTP-114	D-30958	355.00	357.00	2.00	0.04	0.014	0.08	7.28

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-114	D-30959	357.00	360.00	3.00	0.073	0.009	0.08	6.59
LTP-114	D-30960	360.00	362.00	2.00	0.061	0.008	0.06	5.57
LTP-114	D-30961	362.00	364.00	2.00	0.056	0.003	0.02	5.13
LTP-114	D-30962	364.00	367.00	3.00	0.04	0.005	0.04	3.56
LTP-114	D-30964	367.00	369.00	2.00	0.036	0.039	0.02	3.81
LTP-114	D-30965	369.22	370.82	1.60	0.042	0.439	0.04	7.17
LTP-114	D-30966	370.82	373.00	2.18	0.079	0.073	0.03	4.83
LTP-114	D-30967	373.00	375.00	2.00	0.042	0.324	0.03	6.22
LTP-114	D-30968	375.00	377.00	2.00	0.061	0.365	0.01	7.76
LTP-114	D-30969	377.00	379.35	2.35	0.115	0.264	0.03	5.89
LTP-114	D-30970	379.35	381.00	1.65	0.068	0.039	0.03	4.16
LTP-114	D-30971	381.00	383.00	2.00	0.064	0.013	0.03	4.06
LTP-114	D-30972	383.00	385.00	2.00	0.027	0.012	<0.01	3.95
LTP-114	D-30973	385.00	387.00	2.00	0.018	0.023	<0.01	4.9
LTP-114	D-30974	387.00	389.00	2.00	0.017	0.011	<0.01	5.4
LTP-114	D-30976	389.00	391.00	2.00	0.033	0.014	<0.01	6.57
LTP-114	D-30977	391.00	393.00	2.00	0.017	0.012	<0.01	6.54
LTP-114	D-30978	393.00	395.00	2.00	0.018	0.012	<0.01	6.62
LTP-114	D-30979	395.00	397.00	2.00	0.019	0.012	<0.01	4.96
LTP-114	D-30980	397.00	399.00	2.00	0.045	0.012	<0.01	6.11
LTP-114	D-30981	399.00	401.00	2.00	0.081	0.011	<0.01	6.94
LTP-114	D-30982	401.00	403.00	2.00	0.085	0.008	<0.01	5.56
LTP-114	D-30984	403.00	405.00	2.00	0.06	0.011	<0.01	6.35
LTP-114	D-30985	405.00	407.00	2.00	0.034	0.013	<0.01	6.5
LTP-114	D-30986	407.00	409.00	2.00	0.049	0.013	<0.01	5.63
LTP-114	D-30987	409.00	411.00	2.00	0.059	0.01	<0.01	5.87
LTP-114	D-30988	411.00	413.00	2.00	0.118	0.028	<0.01	6.1
LTP-114	D-30989	413.00	415.00	2.00	0.131	0.019	<0.01	5.85
LTP-114	D-30990	415.00	417.00	2.00	0.09	0.015	0.02	6.12
LTP-114	D-30992	417.00	419.00	2.00	0.085	0.012	<0.01	6.44
LTP-114	D-30993	419.00	421.00	2.00	0.052	0.007	<0.01	6.66
LTP-114	D-30994	421.00	423.00	2.00	0.19	0.089	<0.01	7.26
LTP-114	D-30995	423.00	425.00	2.00	0.139	0.006	<0.01	5.97
LTP-114	D-30996	425.00	427.00	2.00	0.092	0.013	<0.01	4.93
LTP-114	D-30997	427.00	429.00	2.00	0.12	0.038	0.01	3.66
LTP-114	D-30998	429.00	431.00	2.00	0.148	0.018	0.01	4.19
LTP-114	D-31000	431.00	433.00	2.00	0.202	0.009	<0.01	4.71
LTP-114	D-31001	433.00	435.00	2.00	0.205	0.035	0.01	5.23
LTP-114	D-31002	435.00	437.00	2.00	0.212	0.06	<0.01	4.84
LTP-114	D-31003	437.00	439.00	2.00	0.284	0.017	0.02	5.26
LTP-114	D-31004	439.00	441.00	2.00	0.513	0.086	0.03	4.79
LTP-114	D-31005	441.00	443.13	2.13	0.443	0.023	0.02	4.89
LTP-114	D-31006	443.13	445.00	1.87	0.094	0.009	0.01	2.83
LTP-114	D-31007	445.00	447.00	2.00	0.212	0.013	0.03	3.81
LTP-114	D-31009	447.00	449.08	2.08	0.48	0.028	0.04	5.11
LTP-114	D-31010	449.08	451.00	1.92	0.22	0.024	0.07	6.06
LTP-114	D-31011	451.00	453.00	2.00	0.076	0.019	<0.01	7.56
LTP-114	D-31012	453.00	455.00	2.00	0.083	0.058	<0.01	6.67

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-114	D-31013	455.00	457.00	2.00	0.13	0.027	<0.01	10.31
LTP-114	D-31014	457.00	459.00	2.00	0.31	0.112	<0.01	16.05
LTP-114	D-31015	459.00	461.00	2.00	0.333	0.19	0.01	19.72
LTP-114	D-31016	461.00	463.00	2.00	0.399	0.112	0.02	17.96
LTP-114	D-31018	463.00	465.00	2.00	0.291	0.127	<0.01	13.43
LTP-114	D-31019	465.00	467.00	2.00	0.328	0.164	0.01	12.77
LTP-114	D-31020	467.00	469.00	2.00	0.041	0.012	0.03	4.98
LTP-114	D-31021	469.00	471.00	2.00	0.086	0.007	0.03	5.53
LTP-114	D-31022	471.00	473.00	2.00	0.149	0.008	0.1	5.07
LTP-114	D-31023	473.00	475.00	2.00	0.038	0.008	0.02	1.79
LTP-114	D-31024	475.00	477.00	2.00	0.046	0.011	0.02	2.35
LTP-114	D-31025	477.00	479.00	2.00	0.08	0.011	0.02	3.21
LTP-114	D-31027	479.00	481.00	2.00	0.037	0.012	0.05	3.38
LTP-114	D-31028	481.00	483.00	2.00	0.144	0.019	0.51	5.55
LTP-114	D-31029	483.00	485.00	2.00	0.251	0.02	0.39	6.79
LTP-114	D-31030	485.00	487.00	2.00	0.057	0.011	0.01	2.68
LTP-114	D-31031	487.00	489.00	2.00	0.341	0.01	0.02	3.13
LTP-114	D-31032	489.00	491.00	2.00	0.08	0.055	0.02	5
LTP-114	D-31033	491.00	493.00	2.00	0.049	0.012	0.02	3.16
LTP-114	D-31034	493.00	495.00	2.00	0.034	0.012	0.02	2.14
LTP-114	D-31035	495.00	497.00	2.00	0.039	0.108	0.02	3.71
LTP-114	D-31037	497.00	499.00	2.00	0.038	0.013	0.02	3.12
LTP-114	D-31038	499.00	501.00	2.00	0.072	0.009	0.01	3.36
LTP-114	D-31039	501.00	503.00	2.00	0.046	0.009	0.02	3.15
LTP-114	D-31040	503.00	505.00	2.00	0.093	0.012	0.03	3.35
LTP-114	D-31041	505.00	507.00	2.00	0.04	0.011	0.02	3.17
LTP-114	D-31042	507.00	509.03	2.03	0.053	0.009	0.02	3.55
LTP-113	D-31043	124.00	126.00	2.00	0.009	0.006	0.02	0.27
LTP-113	D-31044	126.00	128.00	2.00	0.005	0.006	<0.01	0.34
LTP-113	D-31045	128.00	130.00	2.00	0.005	0.008	<0.01	0.41
LTP-113	D-31046	130.00	132.00	2.00	0.006	0.007	<0.01	0.48
LTP-113	D-31047	132.00	134.00	2.00	0.005	0.006	<0.01	0.32
LTP-113	D-31048	134.00	136.00	2.00	0.005	0.005	<0.01	0.41
LTP-113	D-31049	136.00	138.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31050	138.00	140.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31051	140.00	142.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31052	142.00	144.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31053	144.00	146.00	2.00	0.005	0.005	<0.01	0.14
LTP-113	D-31054	146.00	148.00	2.00	0.005	0.005	<0.01	0.07
LTP-113	D-31055	148.00	150.00	2.00	0.005	0.006	<0.01	0.12
LTP-113	D-31056	150.00	152.00	2.00	0.005	0.005	<0.01	0.1
LTP-113	D-31057	152.00	154.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31058	154.00	156.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31059	156.00	158.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31060	158.00	160.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31061	160.00	162.00	2.00	0.005	0.005	<0.01	0.08
LTP-113	D-31063	162.00	164.00	2.00	0.005	0.006	<0.01	0.07
LTP-113	D-31064	164.00	166.00	2.00	0.005	0.006	<0.01	<0.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-113	D-31066	166.00	168.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31067	168.00	170.00	2.00	0.005	0.005	<0.01	0.08
LTP-113	D-31068	170.00	172.00	2.00	0.005	0.006	<0.01	0.34
LTP-113	D-31069	172.00	174.00	2.00	0.005	0.005	<0.01	0.31
LTP-113	D-31070	174.00	176.00	2.00	0.005	0.005	<0.01	0.21
LTP-113	D-31071	176.00	178.00	2.00	0.005	0.006	<0.01	0.34
LTP-113	D-31072	178.00	180.00	2.00	0.005	0.005	<0.01	0.77
LTP-113	D-31073	180.00	182.00	2.00	0.005	0.004	<0.01	0.4
LTP-113	D-31074	182.00	184.00	2.00	0.005	0.004	<0.01	0.18
LTP-113	D-31075	184.00	186.00	2.00	0.005	0.004	<0.01	0.23
LTP-113	D-31076	186.00	188.00	2.00	0.005	0.004	<0.01	0.22
LTP-113	D-31077	188.00	190.00	2.00	0.005	0.005	<0.01	0.18
LTP-113	D-31078	190.00	192.00	2.00	0.005	0.005	<0.01	0.36
LTP-113	D-31079	192.00	194.00	2.00	0.112	0.014	0.27	1.4
LTP-113	D-31080	194.00	196.00	2.00	0.077	0.008	0.16	1.33
LTP-113	D-31081	196.00	198.00	2.00	0.281	0.012	0.44	2.62
LTP-113	D-31083	198.00	200.00	2.00	0.118	0.007	0.28	1.04
LTP-113	D-31084	200.00	202.00	2.00	0.392	0.029	0.51	2.69
LTP-113	D-31086	202.00	204.00	2.00	0.314	0.04	0.38	1.49
LTP-113	D-31087	204.00	206.00	2.00	0.125	0.008	0.26	1.13
LTP-113	D-31088	206.00	208.00	2.00	0.223	0.009	0.19	0.66
LTP-113	D-31089	208.00	210.00	2.00	0.022	0.008	0.07	0.54
LTP-113	D-31090	210.00	212.00	2.00	0.006	0.003	0.03	0.22
LTP-113	D-31091	212.00	214.00	2.00	0.005	0.002	<0.01	<0.05
LTP-113	D-31092	214.00	216.00	2.00	0.005	0.003	<0.01	<0.05
LTP-113	D-31093	216.00	218.00	2.00	0.005	0.002	<0.01	<0.05
LTP-113	D-31094	218.00	220.00	2.00	0.005	0.002	<0.01	0.06
LTP-113	D-31095	220.00	222.00	2.00	0.005	0.002	<0.01	0.11
LTP-113	D-31096	222.00	224.00	2.00	0.005	0.002	<0.01	0.15
LTP-113	D-31097	224.00	226.00	2.00	0.005	0.002	<0.01	0.32
LTP-113	D-31098	226.00	228.00	2.00	0.005	0.002	<0.01	0.35
LTP-113	D-31099	228.00	230.00	2.00	0.005	0.002	0.01	0.3
LTP-113	D-31100	230.00	232.00	2.00	0.021	0.002	<0.01	0.21
LTP-113	D-31101	232.00	234.00	2.00	0.171	0.004	0.03	0.15
LTP-113	D-31103	234.00	236.00	2.00	0.065	0.003	0.03	0.21
LTP-113	D-31104	236.00	238.00	2.00	0.401	0.009	0.15	0.65
LTP-113	D-31106	238.00	240.00	2.00	0.632	0.073	0.5	7.17
LTP-113	D-31107	240.00	242.00	2.00	0.269	0.01	0.36	3.3
LTP-113	D-31108	242.00	244.00	2.00	0.244	0.009	0.28	2.29
LTP-113	D-31109	244.00	246.00	2.00	0.081	0.004	0.06	1.33
LTP-113	D-31110	246.00	248.00	2.00	0.032	0.005	0.01	1.39
LTP-113	D-31111	248.00	250.00	2.00	0.005	0.003	<0.01	0.54
LTP-113	D-31112	250.00	252.00	2.00	0.008	0.004	<0.01	1.01
LTP-113	D-31113	252.00	254.00	2.00	0.005	0.004	0.01	0.29
LTP-113	D-31114	254.00	256.00	2.00	0.005	0.003	<0.01	0.23
LTP-113	D-31115	256.00	258.00	2.00	0.005	0.004	<0.01	0.77
LTP-113	D-31116	258.00	260.00	2.00	0.005	0.003	<0.01	0.14
LTP-113	D-31117	260.00	262.00	2.00	0.005	0.004	<0.01	0.2

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-113	D-31118	262.00	264.00	2.00	0.091	0.005	<0.01	0.21
LTP-113	D-31119	264.00	266.00	2.00	0.005	0.005	<0.01	0.06
LTP-113	D-31120	266.00	268.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31121	268.00	270.00	2.00	0.005	0.004	<0.01	<0.05
LTP-113	D-31123	270.00	272.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31124	272.00	274.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31126	274.00	276.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31127	276.00	278.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31128	278.00	280.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31129	280.00	282.00	2.00	0.005	0.004	<0.01	<0.05
LTP-113	D-31130	282.00	284.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31131	284.00	286.00	2.00	0.005	0.004	<0.01	<0.05
LTP-113	D-31132	286.00	288.00	2.00	0.005	0.005	0.01	<0.05
LTP-113	D-31133	288.00	290.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31134	290.00	292.00	2.00	0.005	0.004	<0.01	<0.05
LTP-113	D-31135	292.00	294.00	2.00	0.005	0.004	<0.01	<0.05
LTP-113	D-31136	294.00	296.00	2.00	0.005	0.004	<0.01	<0.05
LTP-113	D-31137	296.00	298.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31138	298.00	300.00	2.00	0.005	0.007	0.01	0.21
LTP-113	D-31139	300.00	302.00	2.00	0.005	0.005	<0.01	0.4
LTP-113	D-31140	302.00	304.00	2.00	0.005	0.006	<0.01	0.39
LTP-113	D-31141	304.00	306.00	2.00	0.005	0.007	<0.01	0.28
LTP-113	D-31143	306.00	308.00	2.00	0.005	0.007	<0.01	<0.05
LTP-113	D-31144	308.00	310.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31146	310.00	312.00	2.00	0.005	0.006	<0.01	<0.05
LTP-113	D-31147	312.00	314.00	2.00	0.005	0.005	<0.01	0.09
LTP-113	D-31148	314.00	316.00	2.00	0.005	0.005	<0.01	0.1
LTP-113	D-31149	316.00	318.00	2.00	0.005	0.005	<0.01	0.11
LTP-113	D-31150	318.00	320.00	2.00	0.005	0.004	<0.01	0.58
LTP-113	D-31151	320.00	322.00	2.00	0.005	0.006	<0.01	0.37
LTP-113	D-31152	322.00	324.00	2.00	0.005	0.005	<0.01	0.12
LTP-113	D-31153	324.00	326.00	2.00	0.005	0.005	<0.01	0.15
LTP-113	D-31154	326.00	328.00	2.00	0.005	0.005	<0.01	0.14
LTP-113	D-31155	328.00	330.00	2.00	0.005	0.006	<0.01	0.22
LTP-113	D-31156	330.00	332.00	2.00	0.005	0.005	<0.01	0.1
LTP-113	D-31157	332.00	334.00	2.00	0.005	0.005	<0.01	0.22
LTP-113	D-31158	334.00	336.00	2.00	0.005	0.005	<0.01	0.28
LTP-113	D-31159	336.00	338.00	2.00	0.005	0.006	<0.01	0.44
LTP-113	D-31160	338.00	340.00	2.00	0.005	0.005	<0.01	0.36
LTP-113	D-31161	340.00	342.00	2.00	0.005	0.006	0.02	0.95
LTP-113	D-31163	342.00	344.00	2.00	0.005	0.005	0.01	0.12
LTP-113	D-31164	344.00	346.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31166	346.00	348.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31167	348.00	350.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31168	350.00	352.00	2.00	0.005	0.005	0.01	<0.05
LTP-113	D-31169	352.00	354.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31170	354.00	356.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31171	356.00	358.00	2.00	0.005	0.005	<0.01	<0.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-113	D-31172	358.00	360.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31173	360.00	362.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31174	362.00	364.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31175	364.00	366.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31176	366.00	368.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31177	368.00	370.00	2.00	0.005	0.005	<0.01	<0.05
LTP-113	D-31178	370.00	372.00	2.00	0.005	0.004	<0.01	<0.05
LTP-113	D-31179	372.00	373.50	1.50	0.005	0.005	<0.01	<0.05
LTP-113	D-31180	373.50	375.00	1.50	0.005	0.005	<0.01	0.31
LTP-113	D-31181	375.00	377.00	2.00	0.069	0.012	<0.01	2.48
LTP-113	D-31184	377.00	379.00	2.00	0.094	0.007	0.05	3.53
LTP-113	D-31186	379.00	381.00	2.00	0.11	0.008	0.02	2.08
LTP-113	D-31187	381.00	383.00	2.00	0.108	0.01	<0.01	1.92
LTP-113	D-31188	383.00	385.00	2.00	0.062	0.007	<0.01	1.27
LTP-113	D-31189	385.00	387.00	2.00	0.056	0.011	0.05	1.31
LTP-113	D-31190	387.00	389.00	2.00	0.043	0.005	0.02	0.92
LTP-113	D-31191	389.00	391.00	2.00	0.079	0.006	0.02	1.98
LTP-113	D-31192	391.00	393.00	2.00	0.044	0.006	0.02	1.84
LTP-113	D-31194	393.00	395.00	2.00	0.056	0.002	0.03	1.66
LTP-113	D-31195	395.00	397.00	2.00	0.156	0.005	<0.01	2.01
LTP-113	D-31196	397.00	399.00	2.00	0.188	0.003	<0.01	2.36
LTP-113	D-31197	399.00	401.00	2.00	0.231	0.019	0.03	3.4
LTP-113	D-31198	401.00	403.00	2.00	0.022	0.012	0.06	1.55
LTP-113	D-31199	403.00	405.00	2.00	0.014	0.014	0.04	1.82
LTP-113	D-31200	405.00	407.00	2.00	0.035	0.047	0.04	5.04
LTP-113	D-31201	407.00	409.00	2.00	0.015	0.018	0.1	2.65
LTP-113	D-31203	409.00	411.00	2.00	0.015	0.014	0.08	2.1
LTP-113	D-31205	411.00	413.00	2.00	0.021	0.011	0.01	2.75
LTP-113	D-31207	413.00	415.00	2.00	0.03	0.015	0.09	2.2
LTP-113	D-31208	415.00	417.00	2.00	0.014	0.01	0.01	0.44
LTP-113	D-31209	417.00	419.00	2.00	0.019	0.014	0.04	1.82
LTP-113	D-31210	419.00	421.00	2.00	0.035	0.022	0.03	3.01
LTP-113	D-31211	421.00	423.00	2.00	0.02	0.013	0.04	1.78
LTP-113	D-31212	423.00	425.00	2.00	0.018	0.008	0.01	1.16
LTP-113	D-31213	425.00	427.00	2.00	0.067	0.014	0.04	3.04
LTP-113	D-31214	427.00	429.00	2.00	0.029	0.012	0.01	2.27
LTP-113	D-31215	429.00	431.00	2.00	0.02	0.009	<0.01	0.84
LTP-113	D-31216	431.00	433.00	2.00	0.12	0.01	0.01	1.88
LTP-113	D-31217	433.00	435.00	2.00	0.032	0.012	0.01	1.49
LTP-113	D-31218	435.00	437.00	2.00	0.128	0.011	0.01	3.7
LTP-113	D-31219	437.00	439.00	2.00	0.132	0.009	0.01	2.87
LTP-113	D-31220	439.00	441.00	2.00	0.015	0.01	<0.01	1.29
LTP-113	D-31221	441.00	443.00	2.00	0.007	0.01	<0.01	1.19
LTP-113	D-31223	443.00	445.00	2.00	0.015	0.01	<0.01	1.21
LTP-113	D-31224	445.00	447.00	2.00	0.005	0.01	0.01	1.48
LTP-113	D-31226	447.00	449.00	2.00	0.009	0.011	0.01	1.76
LTP-113	D-31227	449.00	451.00	2.00	0.009	0.01	<0.01	1.58
LTP-113	D-31228	451.00	453.00	2.00	0.007	0.009	<0.01	1.49

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-113	D-31229	453.00	455.00	2.00	0.005	0.009	<0.01	1
LTP-113	D-31230	455.00	457.00	2.00	0.005	0.01	0.01	1.07
LTP-113	D-31231	457.00	459.00	2.00	0.005	0.009	0.01	0.39
LTP-113	D-31232	459.00	461.00	2.00	0.007	0.011	<0.01	2.37
LTP-113	D-31233	461.00	463.00	2.00	0.005	0.014	<0.01	4.07
LTP-113	D-31234	463.00	465.00	2.00	0.005	0.009	<0.01	2.63
LTP-113	D-31235	465.00	467.00	2.00	0.008	0.011	<0.01	3.36
LTP-113	D-31236	467.00	469.00	2.00	0.008	0.012	<0.01	3.28
LTP-113	D-31237	469.00	471.00	2.00	0.005	0.01	<0.01	2.99
LTP-113	D-31238	471.00	473.00	2.00	0.005	0.011	0.01	0.86
LTP-113	D-31239	473.00	475.00	2.00	0.005	0.009	0.01	0.45
LTP-113	D-31240	475.00	477.00	2.00	0.005	0.011	<0.01	0.17
LTP-113	D-31241	477.00	479.00	2.00	0.005	0.017	<0.01	0.65
LTP-113	D-31243	479.00	481.00	2.00	0.005	0.016	0.01	0.23
LTP-113	D-31244	481.00	483.00	2.00	0.006	0.013	0.01	2.93
LTP-113	D-31246	483.00	485.00	2.00	0.005	0.014	<0.01	0.66
LTP-113	D-31247	485.00	487.00	2.00	0.005	0.008	0.01	1.51
LTP-113	D-31248	487.00	489.00	2.00	0.009	0.012	0.02	2.67
LTP-113	D-31249	489.00	491.00	2.00	0.005	0.01	0.02	1.92
LTP-113	D-31250	491.00	493.00	2.00	0.011	0.009	0.03	1.99
LTP-113	D-31251	493.00	495.00	2.00	0.021	0.01	0.02	4.5
LTP-113	D-31252	495.00	497.00	2.00	0.018	0.012	0.03	3.99
LTP-113	D-31253	497.00	499.00	2.00	0.012	0.012	<0.01	7.01
LTP-113	D-31254	499.00	501.00	2.00	0.014	0.012	<0.01	8.97
LTP-113	D-31255	501.00	503.00	2.00	0.005	0.006	<0.01	7.14
LTP-113	D-31256	503.00	505.00	2.00	0.009	0.009	<0.01	5.41
LTP-113	D-31257	505.00	507.00	2.00	0.013	0.011	0.01	5.7
LTP-113	D-31258	507.00	509.00	2.00	0.023	0.009	0.03	5.54
LTP-113	D-31259	509.00	511.00	2.00	0.063	0.009	0.01	3.08
LTP-113	D-31260	511.00	513.00	2.00	0.052	0.008	0.01	4.26
LTP-113	D-31261	513.00	515.00	2.00	0.084	0.013	0.03	2.11
LTP-113	D-31263	515.00	517.00	2.00	0.049	0.01	0.03	1.11
LTP-113	D-31264	517.00	519.00	2.00	0.059	0.007	0.02	1.6
LTP-113	D-31266	519.00	521.00	2.00	0.122	0.01	0.02	1.45
LTP-113	D-31267	521.00	523.00	2.00	0.033	0.008	0.04	1.86
LTP-113	D-31268	523.00	525.00	2.00	0.015	0.008	0.02	1.1
LTP-113	D-31269	525.00	527.00	2.00	0.017	0.005	0.01	3.13
LTP-113	D-31270	527.00	529.00	2.00	0.03	0.01	0.02	3.25
LTP-113	D-31271	529.00	531.00	2.00	0.017	0.008	0.04	1.47
LTP-113	D-31272	531.00	533.00	2.00	0.031	0.009	0.03	2.25
LTP-113	D-31273	533.00	535.00	2.00	0.016	0.011	0.02	1.44
LTP-113	D-31274	535.00	537.00	2.00	0.058	0.006	0.03	1.91
LTP-113	D-31275	537.00	539.00	2.00	0.049	0.008	0.02	3.34
LTP-113	D-31276	539.00	541.00	2.00	0.009	0.01	0.02	0.94
LTP-113	D-31277	541.00	543.00	2.00	0.007	0.01	0.01	1.03
LTP-113	D-31278	543.00	545.00	2.00	0.012	0.012	0.03	0.92
LTP-113	D-31279	545.00	547.00	2.00	0.065	0.009	0.03	2.8
LTP-113	D-31280	547.00	549.00	2.00	0.165	0.014	0.03	1.67

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-113	D-31281	549.00	551.00	2.00	0.024	0.011	0.02	1.52
LTP-113	D-31283	551.00	553.00	2.00	0.026	0.013	0.03	0.54
LTP-113	D-31284	553.00	555.00	2.00	0.017	0.011	0.02	0.94
LTP-113	D-31286	555.00	557.00	2.00	0.015	0.01	0.02	0.65
LTP-113	D-31287	557.00	559.00	2.00	0.006	0.01	0.02	0.3
LTP-113	D-31288	559.00	561.00	2.00	0.013	0.009	0.02	0.16
LTP-113	D-31289	561.00	563.00	2.00	0.029	0.012	0.01	0.66
LTP-113	D-31290	563.00	565.00	2.00	0.03	0.011	0.02	1.15
LTP-113	D-31291	565.00	567.00	2.00	0.011	0.012	0.02	0.86
LTP-113	D-31292	567.00	569.00	2.00	0.019	0.011	0.02	0.5
LTP-113	D-31293	569.00	571.00	2.00	0.048	0.01	0.02	0.98
LTP-113	D-31294	571.00	573.00	2.00	0.014	0.01	0.02	0.33
LTP-113	D-31295	573.00	575.00	2.00	0.046	0.014	0.02	0.83
LTP-113	D-31296	575.00	577.00	2.00	0.352	0.012	0.05	1.83
LTP-113	D-31297	577.00	579.00	2.00	0.374	0.032	0.22	2.13
LTP-113	D-31298	579.00	581.00	2.00	0.028	0.008	0.02	0.79
LTP-113	D-31299	581.00	583.00	2.00	0.006	0.011	0.02	0.59
LTP-113	D-31300	583.00	585.00	2.00	0.007	0.009	0.02	0.54
LTP-113	D-31301	585.00	587.00	2.00	0.01	0.008	0.02	1.24
LTP-113	D-31303	587.00	589.00	2.00	0.016	0.009	0.02	0.88
LTP-113	D-31304	589.00	591.00	2.00	0.006	0.011	0.01	0.36
LTP-113	D-31305	591.00	593.00	2.00	0.008	0.009	0.02	0.43
LTP-113	D-31306	593.00	595.00	2.00	0.017	0.009	0.02	0.15
LTP-113	D-31307	595.00	597.00	2.00	0.005	0.012	0.01	0.17
LTP-113	D-31308	597.00	599.00	2.00	0.005	0.008	<0.01	<0.05
LTP-113	D-31309	599.00	601.00	2.00	0.005	0.011	0.01	0.12
LTP-113	D-31310	601.00	603.00	2.00	0.014	0.033	0.02	0.45
LTP-113	D-31311	603.00	605.00	2.00	0.006	0.011	0.02	0.28
LTP-113	D-31312	605.00	607.00	2.00	0.024	0.034	0.02	0.55
LTP-113	D-31313	607.00	609.00	2.00	0.022	0.012	0.02	0.44
LTP-113	D-31314	609.00	611.00	2.00	0.006	0.012	0.02	0.17
LTP-113	D-31315	611.00	613.00	2.00	0.005	0.014	0.03	0.09
LTP-113	D-31316	613.00	615.00	2.00	0.005	0.022	0.05	0.22
LTP-113	D-31317	615.00	617.00	2.00	0.012	0.011	0.03	0.45
LTP-113	D-31319	617.00	619.53	2.53	0.038	0.019	0.04	0.38
LTP-113	D-31320	619.53	621.79	2.26	0.009	0.013	0.02	0.1
LTP-115	D-31321	131.00	133.00	2.00	0.005	0.025	<0.01	0.83
LTP-115	D-31322	133.00	135.00	2.00	0.005	0.01	<0.01	0.79
LTP-115	D-31323	135.00	137.00	2.00	0.005	0.004	<0.01	0.07
LTP-115	D-31324	137.00	139.52	2.52	0.005	0.003	<0.01	<0.05
LTP-115	D-31325	139.52	141.00	1.48	0.098	0.01	0.1	8.47
LTP-115	D-31326	141.00	143.00	2.00	0.089	0.009	0.05	8.36
LTP-115	D-31327	143.00	145.00	2.00	0.125	0.013	0.53	9.35
LTP-115	D-31328	145.00	147.40	2.40	0.088	0.008	0.03	8
LTP-115	D-31329	147.40	149.05	1.65	0.005	0.007	0.01	1.45
LTP-115	D-31330	149.05	149.68	0.63	0.005	0.007	0.02	4.23
LTP-115	D-31331	149.68	151.00	1.32	0.008	0.007	0.04	4.47
LTP-115	D-31332	151.00	153.00	2.00	0.006	0.006	<0.01	4.37

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-115	D-31333	153.00	155.00	2.00	0.012	0.009	0.02	5.32
LTP-115	D-31334	155.00	157.00	2.00	0.152	0.079	0.5	8.8
LTP-115	D-31335	157.00	159.00	2.00	0.012	0.009	0.28	9.38
LTP-115	D-31336	159.00	161.00	2.00	0.007	0.005	0.03	7.24
LTP-115	D-31337	161.00	163.00	2.00	0.025	0.007	0.03	5.3
LTP-115	D-31338	163.00	165.00	2.00	0.007	0.005	0.02	10.03
LTP-115	D-31340	165.00	167.00	2.00	0.005	0.004	<0.01	11.37
LTP-115	D-31341	167.00	169.00	2.00	0.01	0.011	0.1	7.65
LTP-115	D-31342	169.00	171.00	2.00	0.037	0.015	0.08	11.16
LTP-115	D-31343	171.00	173.00	2.00	0.05	0.015	0.16	13.5
LTP-115	D-31344	173.00	175.00	2.00	0.105	0.012	0.31	5.57
LTP-115	D-31345	175.00	177.00	2.00	0.083	0.011	0.29	6.48
LTP-115	D-31347	177.00	179.00	2.00	0.035	0.009	0.03	11.06
LTP-115	D-31348	179.00	181.00	2.00	0.047	0.007	0.05	8.03
LTP-115	D-31349	181.00	183.00	2.00	0.01	0.007	<0.01	7.36
LTP-115	D-31350	183.00	185.00	2.00	0.007	0.007	<0.01	8.74
LTP-115	D-31351	185.00	187.00	2.00	0.005	0.009	0.05	4.45
LTP-115	D-31352	187.00	189.00	2.00	0.006	0.006	0.12	4.22
LTP-115	D-31353	189.00	191.00	2.00	0.021	0.004	0.05	2.39
LTP-115	D-31354	191.00	193.00	2.00	0.02	0.002	0.03	2.33
LTP-115	D-31355	193.00	195.00	2.00	0.008	0.002	0.02	2.04
LTP-115	D-31356	195.00	197.00	2.00	0.283	0.218	1.24	6.31
LTP-115	D-31357	197.00	199.00	2.00	0.148	0.007	0.08	2.38
LTP-115	D-31359	199.00	201.00	2.00	0.126	0.011	0.03	1.7
LTP-115	D-31360	201.00	203.00	2.00	0.332	0.008	0.02	7.68
LTP-115	D-31361	203.00	205.00	2.00	0.127	0.005	<0.01	4.15
LTP-115	D-31362	205.00	207.00	2.00	0.09	0.022	0.07	4.84
LTP-115	D-31363	207.00	209.00	2.00	0.061	0.012	0.09	4.32
LTP-115	D-31364	209.00	211.00	2.00	0.039	0.013	0.23	3.11
LTP-115	D-31365	211.00	213.00	2.00	0.011	0.004	0.13	4.11
LTP-115	D-31366	213.00	215.00	2.00	0.006	0.003	0.07	2.69
LTP-115	D-31367	215.00	217.00	2.00	0.076	0.004	0.07	6.77
LTP-115	D-31369	217.00	219.00	2.00	0.02	0.007	0.05	3.58
LTP-115	D-31370	219.00	221.00	2.00	0.005	0.005	0.07	3.76
LTP-115	D-31371	221.00	223.00	2.00	0.005	0.013	0.06	3.01
LTP-115	D-31372	223.00	225.00	2.00	0.008	0.028	0.03	2.74
LTP-115	D-31373	225.00	227.00	2.00	0.005	0.003	0.07	2.11
LTP-115	D-31374	227.00	229.00	2.00	0.025	0.007	0.15	2.32
LTP-115	D-31375	229.00	231.00	2.00	0.081	0.056	0.84	3.13
LTP-115	D-31376	231.00	233.00	2.00	0.015	0.011	0.11	1.33
LTP-115	D-31378	233.00	235.00	2.00	0.009	0.007	0.03	2.06
LTP-115	D-31379	235.00	237.00	2.00	0.011	0.005	0.07	2.2
LTP-115	D-31380	237.00	239.00	2.00	0.04	0.013	0.5	2.44
LTP-115	D-31381	239.00	241.00	2.00	0.009	0.002	0.04	1.92
LTP-115	D-31382	241.00	243.00	2.00	0.005	0.001	<0.01	3.03
LTP-115	D-31383	243.00	245.00	2.00	0.005	0.003	0.02	2.77
LTP-115	D-31384	245.00	247.00	2.00	0.008	0.002	0.02	1.69
LTP-115	D-31385	247.00	249.00	2.00	0.005	0.002	0.05	1.46

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-115	D-31387	249.00	251.00	2.00	0.007	0.002	0.04	2.02
LTP-115	D-31388	251.00	253.00	2.00	0.029	0.003	0.08	2.83
LTP-115	D-31389	253.00	255.00	2.00	0.011	0.002	<0.01	3.23
LTP-115	D-31390	255.00	257.00	2.00	0.005	0.003	0.03	4.43
LTP-115	D-31391	257.00	259.00	2.00	0.03	0.034	<0.01	3.32
LTP-115	D-31392	259.00	260.71	1.71	0.095	0.291	<0.01	4.16
LTP-115	D-31393	260.71	263.00	2.29	0.335	3.581	0.03	13.54
LTP-115	D-31395	263.00	265.00	2.00	0.024	0.003	<0.01	2.94
LTP-115	D-31397	265.00	267.00	2.00	0.048	0.005	0.03	3.83
LTP-115	D-31398	267.00	269.00	2.00	0.054	0.012	0.61	3.9
LTP-115	D-31399	269.00	271.00	2.00	0.028	0.004	<0.01	3.35
LTP-115	D-31400	271.00	273.00	2.00	0.031	0.003	0.02	2.99
LTP-115	D-31401	273.00	275.00	2.00	0.093	0.183	0.05	3.89
LTP-115	D-31402	275.00	277.00	2.00	0.015	0.008	0.02	2.37
LTP-115	D-31403	277.00	279.00	2.00	0.01	0.01	0.02	2.16
LTP-115	D-31404	279.00	281.00	2.00	0.012	0.011	0.02	4.35
LTP-115	D-31406	281.00	283.00	2.00	0.009	0.008	0.03	2.59
LTP-115	D-31407	283.00	285.00	2.00	0.005	0.006	0.03	1.55
LTP-115	D-31408	285.00	287.00	2.00	0.012	0.007	0.03	2.35
LTP-115	D-31409	287.00	289.00	2.00	0.011	0.012	0.06	2.64
LTP-115	D-31410	289.00	291.00	2.00	0.007	0.005	0.04	2.36
LTP-115	D-31411	291.00	293.00	2.00	0.005	0.008	0.04	1.96
LTP-115	D-31412	293.00	295.00	2.00	0.006	0.006	0.05	2.1
LTP-115	D-31413	295.00	297.00	2.00	0.007	0.005	0.03	2.34
LTP-115	D-31414	297.00	299.00	2.00	0.009	0.006	0.05	2.01
LTP-115	D-31416	299.00	301.00	2.00	0.02	0.185	0.23	2.68
LTP-115	D-31417	301.00	303.00	2.00	0.012	0.003	0.02	2.11
LTP-115	D-31418	303.00	305.00	2.00	0.009	0.007	0.02	2.13
LTP-115	D-31419	305.00	307.00	2.00	0.005	0.008	0.03	2.25
LTP-115	D-31420	307.00	309.00	2.00	0.005	0.009	0.03	1.79
LTP-115	D-31421	309.00	311.00	2.00	0.014	0.007	0.02	3.34
LTP-115	D-31422	311.00	313.00	2.00	0.019	0.127	0.02	4.19
LTP-115	D-31423	313.00	315.00	2.00	0.007	0.008	0.02	2.2
LTP-115	D-31425	315.00	317.00	2.00	0.017	0.071	0.02	4.06
LTP-115	D-31426	317.00	319.00	2.00	0.038	0.241	0.1	5.35
LTP-115	D-31427	319.00	321.00	2.00	0.017	0.008	0.02	3.96
LTP-115	D-31428	321.00	323.00	2.00	0.006	0.069	0.02	2.97
LTP-115	D-31429	323.00	325.00	2.00	0.014	0.021	0.02	3.19
LTP-115	D-31430	325.00	327.00	2.00	0.053	1.212	0.04	8.71
LTP-115	D-31432	327.00	329.00	2.00	0.007	0.006	0.04	2.26
LTP-115	D-31433	329.00	331.00	2.00	0.005	0.014	0.04	1.79
LTP-115	D-31435	331.00	333.00	2.00	0.07	0.017	0.02	5.34
LTP-115	D-31436	333.00	335.00	2.00	0.147	0.034	0.02	7.55
LTP-115	D-31437	335.00	337.00	2.00	0.022	0.06	0.03	2.63
LTP-115	D-31438	337.00	339.00	2.00	0.017	0.056	0.03	3.65
LTP-115	D-31439	339.00	341.00	2.00	0.045	0.011	0.02	2.91
LTP-115	D-31440	341.00	343.00	2.00	0.026	0.025	0.02	2.56
LTP-115	D-31441	343.00	345.00	2.00	0.018	0.053	0.02	2.25

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-115	D-31442	345.00	347.00	2.00	0.046	0.073	0.02	2.64
LTP-115	D-31443	347.00	349.00	2.00	0.046	0.091	0.02	3.52
LTP-115	D-31445	349.00	350.35	1.35	0.032	0.016	0.02	2.84
LTP-115	D-31446	350.35	353.40	3.05	0.082	2.234	0.01	10.09
LTP-115	D-31447	353.40	355.00	1.60	0.051	0.352	0.01	6.44
LTP-115	D-31448	355.00	357.00	2.00	0.266	0.955	<0.01	15.19
LTP-115	D-31449	357.00	359.00	2.00	0.04	1.193	<0.01	8.09
LTP-115	D-31450	359.00	361.00	2.00	0.039	0.17	0.01	8.81
LTP-115	D-31451	361.00	363.00	2.00	0.015	0.007	0.02	4.13
LTP-115	D-31454	363.00	365.00	2.00	0.029	0.005	0.02	3.64
LTP-115	D-31455	365.00	366.80	1.80	0.005	0.002	0.02	3.76
LTP-115	D-31456	366.80	368.00	1.20	0.005	0.027	0.14	5.56
LTP-115	D-31457	368.00	371.00	3.00	0.005	0.005	0.01	3.69
LTP-115	D-31458	371.00	373.00	2.00	0.005	0.005	0.02	3.02
LTP-115	D-31459	373.00	375.00	2.00	0.005	0.006	0.06	3.05
LTP-115	D-31460	375.00	377.00	2.00	0.005	0.006	0.04	2.12
LTP-115	D-31462	377.00	379.00	2.00	0.011	0.002	0.03	2.5
LTP-115	D-31463	379.00	381.00	2.00	0.01	0.011	0.08	2.38
LTP-115	D-31464	381.00	383.00	2.00	0.005	0.005	<0.01	1.88
LTP-115	D-31465	383.00	385.00	2.00	0.005	0.004	0.01	2.96
LTP-115	D-31466	385.00	387.00	2.00	0.027	0.007	0.03	3.04
LTP-115	D-31467	387.00	389.00	2.00	0.023	0.004	0.01	4.52
LTP-115	D-31468	389.00	391.00	2.00	0.005	0.002	0.01	4.01
LTP-115	D-31469	391.00	393.00	2.00	0.009	0.002	<0.01	2.85
LTP-115	D-31470	393.00	395.00	2.00	0.02	0.002	<0.01	3.02
LTP-115	D-31471	395.00	397.00	2.00	0.015	0.005	<0.01	2.76
LTP-115	D-31473	397.00	399.00	2.00	0.025	0.004	0.02	3.18
LTP-115	D-31474	399.00	401.00	2.00	0.007	0.007	0.01	2.74
LTP-115	D-31475	401.00	403.00	2.00	0.011	0.003	0.02	2.86
LTP-115	D-31476	403.00	405.00	2.00	0.005	0.005	0.01	2.63
LTP-115	D-31477	405.00	407.00	2.00	0.005	0.004	0.02	2.56
LTP-115	D-31478	407.00	409.00	2.00	0.007	0.01	0.03	2.43
LTP-115	D-31479	409.00	411.00	2.00	0.017	0.005	0.05	3.47
LTP-115	D-31480	411.00	413.00	2.00	0.005	0.004	0.03	3.24
LTP-115	D-31482	413.00	415.00	2.00	0.005	0.011	0.13	3.44
LTP-115	D-31483	415.00	417.00	2.00	0.009	0.007	0.01	4.51
LTP-115	D-31484	417.00	419.00	2.00	0.005	0.005	<0.01	4.39
LTP-115	D-31485	419.00	421.00	2.00	0.005	0.004	<0.01	4.26
LTP-115	D-31486	421.00	423.00	2.00	0.005	0.005	<0.01	4.87
LTP-115	D-31487	423.00	425.00	2.00	0.007	0.013	0.01	3.76
LTP-115	D-31488	425.00	427.00	2.00	0.021	0.009	<0.01	2.81
LTP-115	D-31489	427.00	429.00	2.00	0.012	0.007	0.01	2.52
LTP-115	D-31490	429.00	431.00	2.00	0.013	0.008	<0.01	2.92
LTP-115	D-31492	431.00	433.00	2.00	0.036	0.012	<0.01	3.94
LTP-115	D-31493	433.00	435.00	2.00	0.023	0.009	0.01	3.43
LTP-115	D-31494	435.00	437.00	2.00	0.012	0.01	0.01	2.57
LTP-115	D-31495	437.00	439.00	2.00	0.014	0.009	0.01	3.54
LTP-115	D-31496	439.00	441.00	2.00	0.012	0.017	0.01	3.31

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-115	D-31497	441.00	443.00	2.00	0.011	0.094	0.01	3.35
LTP-115	D-31498	443.00	445.00	2.00	0.012	0.064	0.01	3.43
LTP-115	D-31499	445.00	447.00	2.00	0.005	0.012	0.01	1.07
LTP-115	D-31500	447.00	449.00	2.00	0.007	0.013	<0.01	1.82
LTP-115	D-31501	449.00	451.00	2.00	0.005	0.009	<0.01	1.03
LTP-115	D-31502	451.00	453.00	2.00	0.018	0.01	<0.01	3.6
LTP-115	D-31503	453.00	455.00	2.00	0.039	0.095	<0.01	6.16
LTP-115	D-31504	455.00	457.00	2.00	0.011	0.12	0.02	4.21
LTP-115	D-31505	457.00	459.00	2.00	0.339	0.084	0.82	9.96
LTP-115	D-31506	459.00	461.00	2.00	0.151	0.014	0.02	7.96
LTP-115	D-31507	461.00	463.00	2.00	0.062	0.014	0.09	6.36
LTP-115	D-31508	463.00	465.00	2.00	0.122	0.015	0.14	6.71
LTP-115	D-31509	465.00	467.00	2.00	0.095	0.012	0.06	5.84
LTP-115	D-31511	467.00	469.00	2.00	0.095	0.014	0.1	9.83
LTP-115	D-31512	469.00	471.00	2.00	0.046	0.007	0.03	7.61
LTP-115	D-31513	471.00	473.00	2.00	0.166	0.009	0.16	6.69
LTP-115	D-31514	473.00	475.00	2.00	0.045	0.008	0.06	6.66
LTP-115	D-31515	475.00	477.00	2.00	0.04	0.008	0.03	4.81
LTP-115	D-31516	477.00	479.00	2.00	0.112	0.008	0.05	6.68
LTP-115	D-31517	479.00	481.00	2.00	0.041	0.005	0.02	4.94
LTP-115	D-31518	481.00	483.00	2.00	0.06	0.007	0.04	5.25
LTP-115	D-31519	483.00	485.00	2.00	0.062	0.008	0.03	4.78
LTP-115	D-31520	485.00	487.00	2.00	0.062	0.007	0.09	6.29
LTP-115	D-31521	487.00	489.00	2.00	0.106	0.021	0.15	6.21
LTP-115	D-31522	489.00	491.00	2.00	0.025	0.014	0.05	3.99
LTP-115	D-31523	491.00	493.00	2.00	0.039	0.009	0.03	4.97
LTP-115	D-31524	493.00	495.00	2.00	0.03	0.007	0.01	4.33
LTP-115	D-31525	495.00	497.00	2.00	0.027	0.008	0.03	4.47
LTP-115	D-31527	497.00	498.35	1.35	0.055	0.007	0.03	6.43
LTP-116	D-31528	130.00	132.00	2.00	0.005	0.004	<0.01	<0.05
LTP-116	D-31529	132.00	134.00	2.00	0.005	0.005	<0.01	0.14
LTP-116	D-31530	134.00	135.70	1.70	0.005	0.006	<0.01	1.77
LTP-116	D-31531	135.70	138.00	2.30	0.007	0.005	0.01	2.41
LTP-116	D-31532	138.00	140.00	2.00	0.008	0.004	0.02	0.5
LTP-116	D-31533	140.00	142.00	2.00	0.005	0.005	0.01	0.23
LTP-116	D-31534	142.00	144.00	2.00	0.005	0.004	<0.01	0.13
LTP-116	D-31535	144.00	146.00	2.00	0.005	0.005	<0.01	0.09
LTP-116	D-31536	146.00	148.00	2.00	0.005	0.004	0.01	0.49
LTP-116	D-31537	148.00	150.00	2.00	0.009	0.005	<0.01	2.66
LTP-116	D-31538	150.00	151.36	1.36	0.041	0.003	0.07	1.68
LTP-116	D-31539	151.36	154.00	2.64	0.145	0.006	0.24	1.92
LTP-116	D-31540	154.00	156.00	2.00	0.444	0.016	0.4	3.78
LTP-116	D-31541	156.00	158.00	2.00	0.078	0.009	0.21	1.25
LTP-116	D-31542	158.00	160.00	2.00	0.078	0.01	0.31	1.48
LTP-116	D-31543	160.00	162.00	2.00	0.088	0.004	0.28	1.99
LTP-116	D-31544	162.00	164.00	2.00	0.067	0.01	0.32	1.68
LTP-116	D-31546	164.00	166.00	2.00	0.09	0.028	0.53	0.74
LTP-116	D-31547	166.00	168.00	2.00	0.038	0.001	0.03	0.36

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-116	D-31548	168.00	170.00	2.00	0.067	0.003	0.05	0.28
LTP-116	D-31549	170.00	172.00	2.00	0.012	0.002	0.02	0.16
LTP-116	D-31550	172.00	174.00	2.00	0.038	0.004	0.05	0.11
LTP-116	D-31551	174.00	176.00	2.00	0.015	0.002	0.02	0.06
LTP-116	D-31552	176.00	178.00	2.00	0.005	0.002	<0.01	<0.05
LTP-116	D-31554	178.00	179.44	1.44	0.005	0.002	<0.01	0.17
LTP-116	D-31555	179.44	181.00	1.56	0.032	0.002	<0.01	2.76
LTP-116	D-31556	181.00	183.00	2.00	0.01	0.002	<0.01	1.87
LTP-116	D-31557	183.00	185.00	2.00	0.032	0.002	<0.01	4.34
LTP-116	D-31558	185.00	187.00	2.00	0.027	0.002	<0.01	4.51
LTP-116	D-31559	187.00	189.00	2.00	0.018	0.003	<0.01	5.01
LTP-116	D-31560	189.00	191.00	2.00	0.01	0.006	<0.01	4.13
LTP-116	D-31561	191.00	193.00	2.00	0.017	0.004	0.01	3.62
LTP-116	D-31562	193.00	195.00	2.00	0.01	0.004	<0.01	2.07
LTP-116	D-31563	195.00	197.00	2.00	0.014	0.004	<0.01	2.44
LTP-116	D-31565	197.00	199.00	2.00	0.026	0.007	<0.01	2.69
LTP-116	D-31566	199.00	201.00	2.00	0.054	0.005	0.03	2.68
LTP-116	D-31567	201.00	203.00	2.00	0.052	0.005	0.02	2.52
LTP-116	D-31568	203.00	205.00	2.00	0.038	0.004	0.01	2.18
LTP-116	D-31569	205.00	207.00	2.00	0.014	0.004	<0.01	1.39
LTP-116	D-31570	207.00	209.00	2.00	0.005	0.004	0.01	1.3
LTP-116	D-31571	209.00	211.00	2.00	0.005	0.004	<0.01	1.9
LTP-116	D-31572	211.00	213.00	2.00	0.005	0.004	<0.01	1.96
LTP-116	D-31573	213.00	215.00	2.00	0.005	0.005	<0.01	2.32
LTP-116	D-31574	215.00	217.00	2.00	0.005	0.004	<0.01	2.56
LTP-116	D-31576	217.00	219.00	2.00	0.011	0.006	0.04	2.38
LTP-116	D-31577	219.00	221.00	2.00	0.005	0.007	0.01	2.57
LTP-116	D-31578	221.00	223.00	2.00	0.012	0.008	0.09	2.95
LTP-116	D-31579	223.00	225.00	2.00	0.015	0.006	0.07	3.5
LTP-116	D-31580	225.00	227.00	2.00	0.015	0.014	0.32	4.78
LTP-116	D-31581	227.00	229.00	2.00	0.027	0.012	0.29	4.11
LTP-116	D-31582	229.00	231.00	2.00	0.072	0.005	0.07	2.7
LTP-116	D-31583	231.00	233.00	2.00	0.118	0.048	0.3	3.57
LTP-116	D-31584	233.00	235.00	2.00	0.108	0.01	0.25	4.16
LTP-116	D-31585	235.00	237.00	2.00	0.258	0.11	0.99	7.89
LTP-116	D-31587	237.00	239.00	2.00	0.309	0.081	0.61	5.03
LTP-116	D-31588	239.00	241.00	2.00	0.1	0.006	0.01	3.68
LTP-116	D-31589	241.00	243.00	2.00	0.049	0.062	0.01	4.07
LTP-116	D-31590	243.00	245.00	2.00	0.449	0.216	0.05	6.91
LTP-116	D-31591	245.00	247.00	2.00	1.141	0.677	0.12	7.15
LTP-116	D-31592	247.00	249.00	2.00	0.194	0.178	<0.01	3.2
LTP-116	D-31593	249.00	251.00	2.00	3.696	1.055	0.04	6.44
LTP-116	D-31594	251.00	253.00	2.00	0.212	0.169	0.05	4.47
LTP-116	D-31596	253.00	255.00	2.00	0.258	0.257	<0.01	5.66
LTP-116	D-31597	255.00	257.00	2.00	0.336	0.157	<0.01	5.69
LTP-116	D-31598	257.00	259.00	2.00	0.216	0.781	<0.01	8.72
LTP-116	D-31599	259.00	261.00	2.00	9.644	0.188	0.03	5.21
LTP-116	D-31600	261.00	263.00	2.00	0.854	0.625	0.03	5.55

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-116	D-31601	263.00	265.00	2.00	0.394	0.947	0.02	5.1
LTP-116	D-31602	265.00	267.00	2.00	0.896	2.353	0.08	6.77
LTP-116	D-31603	267.00	269.00	2.00	0.71	0.303	0.02	3.53
LTP-116	D-31605	269.00	271.00	2.00	0.218	0.462	0.02	5.94
LTP-116	D-31606	271.00	273.00	2.00	0.495	0.469	0.02	4.49
LTP-116	D-31607	273.00	275.00	2.00	0.487	0.386	0.03	4.36
LTP-116	D-31608	275.00	276.20	1.20	0.405	0.387	0.24	3.49
LTP-116	D-31609	276.20	278.00	1.80	2.878	1.725	0.46	6.37
LTP-116	D-31610	278.00	280.00	2.00	1.724	1.777	0.1	5.41
LTP-116	D-31611	280.00	282.00	2.00	0.259	0.423	0.03	3.69
LTP-116	D-31612	282.00	284.00	2.00	0.791	1.381	0.02	5.74
LTP-116	D-31614	284.00	286.00	2.00	0.165	1.495	0.02	5.2
LTP-116	D-31615	286.00	288.00	2.00	0.702	0.685	0.03	5.77
LTP-116	D-31616	288.00	290.00	2.00	0.426	1.353	0.13	8.16
LTP-116	D-31617	290.00	292.00	2.00	0.622	4.645	0.04	8.81
LTP-116	D-31618	292.00	294.00	2.00	0.307	1.785	<0.01	8.78
LTP-116	D-31619	294.00	296.00	2.00	0.244	1.281	0.02	5.57
LTP-116	D-31620	296.00	298.00	2.00	0.27	1.815	0.02	5.51
LTP-116	D-31621	298.00	300.00	2.00	0.364	0.97	0.1	4.55
LTP-116	D-31622	300.00	302.00	2.00	0.231	0.797	0.03	4.18
LTP-116	D-31624	302.00	304.00	2.00	0.377	0.401	0.08	3.24
LTP-116	D-31625	304.00	306.00	2.00	0.288	0.618	0.04	3.96
LTP-116	D-31626	306.00	308.00	2.00	1.643	0.604	0.02	4.81
LTP-116	D-31627	308.00	310.00	2.00	0.098	0.265	0.02	3.05
LTP-116	D-31628	310.00	312.00	2.00	0.106	0.464	0.02	3.31
LTP-116	D-31629	312.00	314.00	2.00	0.149	0.356	0.02	3.55
LTP-116	D-31630	314.00	316.00	2.00	0.247	0.377	0.02	4.06
LTP-116	D-31631	316.00	318.00	2.00	0.183	0.282	0.02	3.71
LTP-116	D-31633	318.00	320.00	2.00	0.125	0.54	0.02	3.36
LTP-116	D-31634	320.00	322.00	2.00	0.5	0.804	0.02	3.84
LTP-116	D-31635	322.00	324.00	2.00	0.225	1.304	0.01	4.59
LTP-116	D-31636	324.00	326.00	2.00	0.55	1.879	0.04	6.5
LTP-116	D-31637	326.00	328.00	2.00	0.492	0.373	0.03	3.65
LTP-116	D-31639	328.00	330.00	2.00	0.052	0.112	0.02	1.71
LTP-116	D-31640	330.00	332.00	2.00	0.104	0.147	0.02	2.74
LTP-116	D-31641	332.00	334.00	2.00	0.028	0.083	0.01	1.8
LTP-116	D-31642	334.00	336.00	2.00	0.021	0.033	0.02	0.9
LTP-116	D-31643	336.00	338.00	2.00	0.021	0.016	0.02	0.76
LTP-116	D-31645	338.00	340.00	2.00	0.024	0.11	0.02	1.5
LTP-116	D-31646	340.00	342.00	2.00	0.034	0.101	0.02	2.23
LTP-116	D-31647	342.00	344.00	2.00	0.009	0.008	0.01	0.73
LTP-116	D-31648	344.00	346.00	2.00	0.005	0.005	<0.01	<0.05
LTP-116	D-31649	346.00	348.00	2.00	0.005	0.005	<0.01	<0.05
LTP-116	D-31651	348.00	350.00	2.00	0.005	0.005	0.01	<0.05
LTP-116	D-31652	350.00	352.00	2.00	0.005	0.005	<0.01	<0.05
LTP-116	D-31653	352.00	354.00	2.00	0.005	0.005	<0.01	<0.05
LTP-116	D-31654	354.00	356.00	2.00	0.005	0.005	<0.01	<0.05
LTP-116	D-31655	356.00	358.00	2.00	0.005	0.005	<0.01	<0.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-116	D-31656	358.00	360.00	2.00	0.005	0.004	<0.01	<0.05
LTP-116	D-31657	360.00	362.00	2.00	0.005	0.002	<0.01	<0.05
LTP-116	D-31658	362.00	363.60	1.60	0.012	0.005	<0.01	0.1
LTP-116	D-31660	363.60	365.00	1.40	0.552	0.013	0.04	3.74
LTP-116	D-31661	365.00	367.00	2.00	0.224	0.009	0.1	3.38
LTP-116	D-31662	367.00	368.50	1.50	0.034	0.016	0.01	2.35
LTP-116	D-31663	368.50	370.00	1.50	0.072	0.021	0.07	4.77
LTP-116	D-31664	370.00	372.00	2.00	0.177	0.012	0.08	13.18
LTP-116	D-31666	372.00	374.00	2.00	0.37	0.124	1.87	7.83
LTP-116	D-31667	374.00	376.00	2.00	0.464	0.318	0.13	7.03
LTP-116	D-31668	376.00	378.00	2.00	0.23	0.089	0.82	4.51
LTP-116	D-31669	378.00	380.00	2.00	0.155	0.124	0.71	3.94
LTP-116	D-31670	380.00	382.00	2.00	0.037	0.019	0.41	7.11
LTP-116	D-31671	382.00	384.00	2.00	0.254	0.022	0.51	6.22
LTP-116	D-31673	384.00	386.00	2.00	0.137	0.017	0.1	7.89
LTP-116	D-31674	386.00	388.00	2.00	0.019	0.015	0.01	7.34
LTP-116	D-31675	388.00	390.00	2.00	0.039	0.012	<0.01	7.57
LTP-116	D-31676	390.00	392.00	2.00	0.005	0.011	<0.01	5.11
LTP-116	D-31678	392.00	394.00	2.00	0.005	0.009	<0.01	3.22
LTP-116	D-31679	394.00	396.00	2.00	0.005	0.01	<0.01	2.86
LTP-116	D-31680	396.00	398.00	2.00	0.005	0.01	<0.01	3.27
LTP-116	D-31681	398.00	400.00	2.00	0.005	0.009	0.01	1.82
LTP-116	D-31682	400.00	402.00	2.00	0.005	0.009	0.01	2.57
LTP-116	D-31684	402.00	404.00	2.00	0.005	0.008	0.02	2.72
LTP-116	D-31685	404.00	406.00	2.00	0.021	0.009	0.07	3.94
LTP-116	D-31686	406.00	408.00	2.00	0.005	0.009	0.04	4.21
LTP-116	D-31687	408.00	410.00	2.00	0.005	0.008	0.03	4.33
LTP-116	D-31688	410.00	412.00	2.00	0.005	0.007	0.02	3.87
LTP-116	D-31689	412.00	414.53	2.53	0.005	0.006	0.02	2.88
LTP-119	D-31690	164.00	166.00	2.00	0.006	0.005	<0.01	0.09
LTP-119	D-31691	166.00	168.00	2.00	0.005	0.003	<0.01	<0.05
LTP-119	D-31692	168.00	170.00	2.00	0.005	0.004	<0.01	<0.05
LTP-119	D-31693	170.00	172.00	2.00	0.005	0.004	<0.01	0.06
LTP-119	D-31694	172.00	174.00	2.00	0.31	0.013	0.62	2.21
LTP-119	D-31695	174.00	176.00	2.00	0.043	0.006	0.2	0.74
LTP-119	D-31696	176.00	178.00	2.00	0.02	0.005	0.15	0.33
LTP-119	D-31697	178.00	180.00	2.00	0.096	0.006	0.29	0.46
LTP-119	D-31698	180.00	182.00	2.00	0.024	0.005	0.08	0.12
LTP-119	D-31700	182.00	184.00	2.00	0.065	0.006	0.09	0.12
LTP-119	D-31701	184.00	186.00	2.00	0.377	0.009	0.13	0.13
LTP-119	D-31702	186.00	188.00	2.00	0.025	0.003	0.01	<0.05
LTP-119	D-31703	188.00	190.00	2.00	0.021	0.004	0.01	<0.05
LTP-119	D-31705	190.00	192.00	2.00	0.005	0.003	<0.01	<0.05
LTP-119	D-31706	192.00	194.00	2.00	0.005	0.003	<0.01	0.06
LTP-119	D-31707	194.00	196.00	2.00	0.005	0.002	<0.01	0.06
LTP-119	D-31708	196.00	198.00	2.00	0.005	0.003	<0.01	<0.05
LTP-119	D-31709	198.00	200.00	2.00	0.005	0.004	<0.01	0.29
LTP-119	D-31710	370.00	372.00	2.00	0.005	0.005	<0.01	<0.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-119	D-31711	372.00	374.00	2.00	0.005	0.005	<0.01	<0.05
LTP-119	D-31713	374.00	376.00	2.00	0.005	0.006	<0.01	<0.05
LTP-119	D-31714	376.00	378.00	2.00	0.005	0.005	<0.01	<0.05
LTP-119	D-31715	378.00	380.00	2.00	0.005	0.004	<0.01	<0.05
LTP-119	D-31716	380.00	382.00	2.00	0.005	0.004	<0.01	<0.05
LTP-119	D-31717	382.00	384.65	2.65	0.005	0.004	0.01	<0.05
LTP-119	D-31718	384.65	386.00	1.35	0.031	0.006	0.02	0.94
LTP-119	D-31719	386.00	388.00	2.00	0.051	0.023	<0.01	2.02
LTP-119	D-31720	388.00	390.00	2.00	0.016	0.013	<0.01	1.09
LTP-119	D-31721	390.00	392.00	2.00	0.005	0.011	<0.01	0.86
LTP-119	D-31722	392.00	394.00	2.00	0.009	0.01	<0.01	1.19
LTP-119	D-31723	394.00	396.00	2.00	0.008	0.01	<0.01	0.53
LTP-119	D-31724	396.00	398.00	2.00	0.014	0.01	0.01	1.16
LTP-119	D-31725	398.00	400.00	2.00	0.005	0.009	<0.01	2.86
LTP-119	D-31726	400.00	402.00	2.00	0.005	0.009	<0.01	1.72
LTP-119	D-31728	402.00	404.00	2.00	0.009	0.011	<0.01	3.24
LTP-119	D-31729	404.00	406.00	2.00	0.02	0.014	<0.01	5.34
LTP-119	D-31730	406.00	408.00	2.00	0.011	0.012	<0.01	6.94
LTP-119	D-31731	408.00	410.00	2.00	0.032	0.009	0.04	4.51
LTP-119	D-31732	410.00	412.00	2.00	0.021	0.009	<0.01	4.34
LTP-119	D-31733	412.00	414.00	2.00	0.009	0.011	<0.01	4.54
LTP-119	D-31734	414.00	416.00	2.00	0.008	0.011	0.01	4.27
LTP-119	D-31736	416.00	418.00	2.00	0.007	0.014	<0.01	5.82
LTP-119	D-31737	418.00	420.00	2.00	0.005	0.011	<0.01	3.3
LTP-119	D-31738	420.00	422.00	2.00	0.005	0.008	<0.01	3.64
LTP-119	D-31739	422.00	424.00	2.00	0.005	0.007	<0.01	4.44
LTP-119	D-31740	424.00	426.00	2.00	0.005	0.008	<0.01	6.16
LTP-119	D-31741	426.00	428.00	2.00	0.005	0.008	<0.01	5.5
LTP-119	D-31742	428.00	430.00	2.00	0.005	0.01	<0.01	4.97
LTP-119	D-31743	430.00	432.00	2.00	0.037	0.008	<0.01	3.94
LTP-119	D-31744	432.00	434.00	2.00	0.012	0.01	<0.01	4.33
LTP-119	D-31746	434.00	436.00	2.00	0.008	0.009	<0.01	3.62
LTP-119	D-31747	436.00	438.00	2.00	0.005	0.008	<0.01	3.19
LTP-119	D-31748	438.00	440.00	2.00	0.005	0.01	<0.01	3.93
LTP-119	D-31749	440.00	442.00	2.00	0.005	0.008	<0.01	4.05
LTP-119	D-31750	442.00	444.00	2.00	0.006	0.008	<0.01	3.55
LTP-119	D-31751	444.00	446.00	2.00	0.015	0.007	<0.01	3.17
LTP-119	D-31752	446.00	448.00	2.00	0.007	0.008	<0.01	2.84
LTP-119	D-31754	448.00	450.00	2.00	0.013	0.007	<0.01	2.76
LTP-119	D-31755	450.00	451.10	1.10	0.009	0.009	<0.01	3.42
LTP-118	D-31756	130.00	132.00	2.00	0.005	0.002	<0.01	<0.05
LTP-118	D-31757	132.00	134.00	2.00	0.005	0.005	<0.01	0.25
LTP-118	D-31758	134.00	135.09	1.09	0.005	0.005	<0.01	0.25
LTP-118	D-31759	135.09	135.96	0.87	0.005	0.005	<0.01	0.89
LTP-118	D-31760	135.96	138.00	2.04	0.005	0.006	<0.01	0.17
LTP-118	D-31761	138.00	140.00	2.00	0.005	0.005	<0.01	0.71
LTP-118	D-31762	140.00	142.29	2.29	0.005	0.005	<0.01	0.73
LTP-118	D-31763	142.29	145.16	2.87	0.005	0.004	<0.01	1.16

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-118	D-31764	145.16	147.00	1.84	0.033	0.008	0.03	5.58
LTP-118	D-31765	147.00	149.00	2.00	0.014	0.01	0.19	5.68
LTP-118	D-31766	149.00	150.00	1.00	0.017	0.008	0.14	4.7
LTP-118	D-31767	150.00	152.00	2.00	0.005	0.007	0.09	5.54
LTP-118	D-31768	152.00	154.00	2.00	0.028	0.006	0.03	6.71
LTP-118	D-31769	154.00	156.00	2.00	0.005	0.004	0.01	8.03
LTP-118	D-31770	156.00	158.00	2.00	0.005	0.005	0.01	7.79
LTP-118	D-31771	158.00	160.00	2.00	0.027	0.007	0.02	11.03
LTP-118	D-31772	160.00	162.00	2.00	0.012	0.008	0.14	5.92
LTP-118	D-31773	162.00	164.00	2.00	0.005	0.009	0.23	4.57
LTP-118	D-31774	164.00	166.00	2.00	0.005	0.008	<0.01	2.94
LTP-118	D-31776	166.00	168.00	2.00	0.005	0.009	<0.01	4.63
LTP-118	D-31777	168.00	170.00	2.00	0.005	0.007	<0.01	4.32
LTP-118	D-31779	170.00	172.00	2.00	0.005	0.01	<0.01	4.82
LTP-118	D-31780	172.00	174.00	2.00	0.005	0.008	<0.01	5.4
LTP-118	D-31781	174.00	176.00	2.00	0.005	0.007	<0.01	4.74
LTP-118	D-31782	176.00	178.00	2.00	0.005	0.007	<0.01	4.82
LTP-118	D-31783	178.00	180.00	2.00	0.008	0.007	<0.01	5.61
LTP-118	D-31784	180.00	181.95	1.95	0.005	0.008	0.02	5.43
LTP-118	D-31785	181.95	183.43	1.48	0.052	0.011	0.08	17.75
LTP-118	D-31786	183.43	184.28	0.85	0.005	0.011	0.02	6.11
LTP-118	D-31787	184.28	186.00	1.72	0.027	0.009	0.09	7.88
LTP-118	D-31788	186.00	188.00	2.00	0.051	0.014	0.15	7.25
LTP-118	D-31789	188.00	189.92	1.92	0.099	0.034	0.02	7.8
LTP-118	D-31790	189.92	192.22	2.30	0.302	3.626	0.04	12.82
LTP-118	D-31791	192.22	194.00	1.78	0.143	0.694	<0.01	8.23
LTP-118	D-31792	194.00	195.64	1.64	0.115	0.18	0.02	7.12
LTP-118	D-31794	195.64	197.80	2.16	0.15	0.005	<0.01	6.69
LTP-118	D-31796	197.80	198.51	0.71	0.146	0.006	<0.01	6.36
LTP-118	D-31797	198.51	201.00	2.49	0.111	0.208	<0.01	4.26
LTP-118	D-31798	201.00	202.50	1.50	0.451	0.015	0.15	14.3
LTP-118	D-31800	202.50	204.00	1.50	0.244	0.312	0.28	3.85
LTP-118	D-31801	204.00	206.00	2.00	0.305	0.17	0.11	4.73
LTP-118	D-31802	206.00	208.00	2.00	0.161	0.144	0.14	5.56
LTP-118	D-31803	208.00	210.00	2.00	0.178	0.12	0.01	5.35
LTP-118	D-31804	210.00	212.00	2.00	1.423	0.734	0.03	8.29
LTP-118	D-31806	212.00	214.00	2.00	0.185	0.128	0.01	5.85
LTP-118	D-31807	214.00	216.00	2.00	0.345	0.648	0.02	8.99
LTP-118	D-31808	216.00	218.00	2.00	0.774	1.132	0.01	11.95
LTP-118	D-31809	218.00	220.00	2.00	0.359	0.225	0.02	11.04
LTP-118	D-31810	220.00	222.00	2.00	0.411	0.319	0.18	12.55
LTP-118	D-31811	222.00	224.00	2.00	0.196	0.302	0.01	3.55
LTP-118	D-31812	224.00	226.00	2.00	0.146	0.242	0.01	3.12
LTP-118	D-31813	226.00	228.00	2.00	0.137	0.201	0.15	2.59
LTP-118	D-31814	228.00	230.00	2.00	0.544	0.267	0.53	3
LTP-118	D-31816	230.00	232.00	2.00	0.188	0.297	0.1	2.52
LTP-118	D-31817	232.00	234.00	2.00	0.345	0.302	<0.01	2.72
LTP-118	D-31818	234.00	236.00	2.00	0.178	0.168	0.01	3.09

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-118	D-31819	236.00	238.00	2.00	0.433	0.712	0.04	3.83
LTP-118	D-31821	238.00	240.00	2.00	0.116	0.128	<0.01	2.12
LTP-118	D-31822	240.00	242.00	2.00	0.103	0.124	<0.01	2.23
LTP-118	D-31823	242.00	244.00	2.00	0.129	0.193	0.01	2.79
LTP-118	D-31824	244.00	246.00	2.00	0.205	0.199	<0.01	4.21
LTP-118	D-31825	246.00	248.00	2.00	0.563	0.467	<0.01	3.38
LTP-118	D-31826	248.00	250.00	2.00	0.142	0.081	<0.01	2.82
LTP-118	D-31827	250.00	252.00	2.00	0.125	0.245	<0.01	3.04
LTP-118	D-31828	252.00	254.00	2.00	0.166	0.368	<0.01	4.64
LTP-118	D-31829	254.00	256.43	2.43	0.072	0.099	<0.01	2.13
LTP-118	D-31830	256.43	258.25	1.82	0.642	0.123	<0.01	2.41
LTP-118	D-31831	258.25	260.00	1.75	0.079	0.057	<0.01	2.37
LTP-118	D-31832	260.00	262.00	2.00	0.076	0.045	<0.01	2.73
LTP-118	D-31833	262.00	264.00	2.00	0.103	0.169	0.01	2.48
LTP-118	D-31834	264.00	266.00	2.00	0.069	0.093	0.02	1.99
LTP-118	D-31836	266.00	268.00	2.00	0.101	0.213	<0.01	3.5
LTP-118	D-31837	268.00	270.00	2.00	0.106	0.201	<0.01	2.8
LTP-118	D-31838	270.00	272.00	2.00	0.166	0.214	<0.01	3.27
LTP-118	D-31839	272.00	273.22	1.22	0.313	0.397	0.03	6.01
LTP-118	D-31840	273.22	274.00	0.78	2.68	1.561	0.01	5.74
LTP-118	D-31841	274.00	276.00	2.00	7.739	0.72	0.01	5.41
LTP-118	D-31842	276.00	278.00	2.00	1.445	0.843	<0.01	5.93
LTP-118	D-31844	278.00	280.16	2.16	1.434	1.473	<0.01	6.83
LTP-118	D-31845	280.16	282.00	1.84	0.168	0.117	<0.01	3.97
LTP-118	D-31846	282.00	284.00	2.00	0.501	2.047	0.02	8.56
LTP-118	D-31847	284.00	286.10	2.10	21.3	0.996	0.02	4.75
LTP-118	D-31848	286.10	288.00	1.90	0.279	0.344	0.02	5.08
LTP-118	D-31849	288.00	290.14	2.14	0.923	0.312	0.02	4.78
LTP-118	D-31850	290.14	292.00	1.86	4.806	0.91	0.02	6.61
LTP-118	D-31851	292.00	294.00	2.00	0.161	0.046	0.02	2.81
LTP-118	D-31852	294.00	296.00	2.00	0.174	0.144	0.02	4.56
LTP-118	D-31853	296.00	298.00	2.00	0.157	0.139	0.02	4.05
LTP-118	D-31854	298.00	300.00	2.00	0.213	0.065	0.02	3.98
LTP-118	D-31856	300.00	302.00	2.00	0.376	0.142	0.02	9.03
LTP-118	D-31857	302.00	304.00	2.00	0.241	0.247	<0.01	6.41
LTP-118	D-31858	304.00	305.68	1.68	0.505	0.917	0.01	8.68
LTP-118	D-31860	305.68	308.00	2.32	0.456	0.942	0.02	7.79
LTP-118	D-31861	308.00	310.00	2.00	0.418	0.511	<0.01	6.09
LTP-118	D-31862	310.00	312.00	2.00	2.488	1.508	0.09	7.84
LTP-118	D-31863	312.00	314.00	2.00	0.226	1.963	0.02	8.49
LTP-118	D-31864	314.00	316.00	2.00	0.31	0.412	0.01	5.8
LTP-118	D-31865	316.00	318.00	2.00	0.221	1.203	<0.01	9.33
LTP-118	D-31866	318.00	320.00	2.00	2.044	0.308	<0.01	5.69
LTP-118	D-31867	320.00	322.00	2.00	1.683	0.281	<0.01	6.42
LTP-118	D-31868	322.00	324.00	2.00	0.249	0.247	0.01	5.65
LTP-118	D-31869	324.00	326.00	2.00	0.184	0.082	0.01	3.53
LTP-118	D-31870	326.00	327.34	1.34	0.188	0.17	0.01	3.96
LTP-118	D-31871	327.34	330.00	2.66	0.263	0.832	0.03	6.94

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-118	D-31872	330.00	332.00	2.00	0.271	0.846	0.01	5.72
LTP-118	D-31873	332.00	334.00	2.00	0.171	2.464	0.02	7.32
LTP-118	D-31874	334.00	335.90	1.90	0.191	2.748	0.03	7.69
LTP-118	D-31875	335.90	338.48	2.58	0.184	0.781	0.01	6.39
LTP-118	D-31876	338.48	340.00	1.52	0.212	2.393	0.02	9.6
LTP-118	D-31877	340.00	342.26	2.26	0.174	0.782	0.44	5.38
LTP-118	D-31878	342.26	343.03	0.77	0.955	0.831	0.05	10.79
LTP-118	D-31879	343.03	345.00	1.97	0.772	0.072	0.39	8.25
LTP-118	D-31880	345.00	347.00	2.00	0.961	1.018	0.35	13.93
LTP-118	D-31882	347.00	349.00	2.00	0.999	0.684	0.85	11.37
LTP-118	D-31883	349.00	351.00	2.00	0.95	0.188	0.07	6.8
LTP-118	D-31884	351.00	353.00	2.00	0.442	0.013	0.01	4.93
LTP-118	D-31885	353.00	355.00	2.00	1.038	0.036	<0.01	6.41
LTP-118	D-31886	355.00	357.00	2.00	1.064	0.264	0.01	8.41
LTP-118	D-31887	357.00	359.00	2.00	1.013	0.192	<0.01	6.98
LTP-118	D-31888	359.00	361.00	2.00	0.604	0.11	0.75	5.56
LTP-118	D-31889	361.00	363.00	2.00	0.681	0.055	0.07	6.8
LTP-118	D-31890	363.00	365.00	2.00	0.561	0.025	<0.01	7.28
LTP-118	D-31891	365.00	367.00	2.00	0.569	0.051	0.01	6.8
LTP-118	D-31892	367.00	369.00	2.00	1.092	0.057	<0.01	5.99
LTP-118	D-31893	369.00	371.00	2.00	0.519	0.067	<0.01	5.44
LTP-118	D-31894	371.00	373.00	2.00	0.651	0.482	0.29	7.52
LTP-118	D-31896	373.00	375.00	2.00	0.513	0.038	<0.01	5.87
LTP-118	D-31897	375.00	377.00	2.00	0.784	0.538	0.05	9.2
LTP-118	D-31898	377.00	379.00	2.00	0.875	0.156	<0.01	6.78
LTP-118	D-31899	379.00	381.00	2.00	0.703	0.105	0.06	6.06
LTP-118	D-31900	381.00	385.00	4.00	0.093	0.007	<0.01	5.58
LTP-118	D-31901	385.00	387.00	2.00	0.176	0.008	<0.01	5.81
LTP-118	D-31902	387.00	389.00	2.00	0.192	0.008	<0.01	6.57
LTP-118	D-31903	389.00	391.00	2.00	0.256	0.056	<0.01	7.19
LTP-118	D-31904	391.00	393.00	2.00	0.246	0.01	<0.01	6.78
LTP-118	D-31905	393.00	395.00	2.00	0.354	0.034	<0.01	7.49
LTP-118	D-31906	395.00	397.00	2.00	0.117	0.006	<0.01	5.74
LTP-118	D-31908	397.00	399.00	2.00	0.082	0.011	<0.01	6.43
LTP-118	D-31909	399.00	401.00	2.00	0.525	0.012	<0.01	7.15
LTP-118	D-31910	401.00	403.00	2.00	0.348	0.006	<0.01	6.59
LTP-118	D-31911	403.00	405.00	2.00	0.246	0.008	<0.01	6.69
LTP-118	D-31912	405.00	407.00	2.00	0.352	0.017	<0.01	5.3
LTP-118	D-31913	407.00	409.00	2.00	0.343	0.007	<0.01	5.29
LTP-118	D-31914	409.00	411.00	2.00	0.436	0.087	<0.01	6.93
LTP-118	D-31915	411.00	413.00	2.00	0.627	0.237	<0.01	7.35
LTP-118	D-31916	413.00	415.00	2.00	0.566	0.018	<0.01	6.56
LTP-118	D-31918	415.00	417.00	2.00	0.234	0.017	<0.01	5.72
LTP-118	D-31919	417.00	418.50	1.50	0.219	0.017	<0.01	3.25
LTP-118	D-31920	418.50	419.30	0.80	0.126	0.037	<0.01	3.56
LTP-117	D-31921	126.00	128.00	2.00	0.005	0.034	<0.01	0.14
LTP-117	D-31922	128.00	130.00	2.00	0.005	0.004	<0.01	<0.05
LTP-117	D-31923	130.00	132.47	2.47	0.005	0.028	<0.01	0.33

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-117	D-31924	132.47	134.00	1.53	0.234	0.016	0.4	7.68
LTP-117	D-31925	134.00	136.00	2.00	0.253	0.063	1.1	8.5
LTP-117	D-31926	136.00	138.00	2.00	0.082	0.038	2.34	12.46
LTP-117	D-31927	138.00	140.00	2.00	0.027	0.006	0.02	12.01
LTP-117	D-31928	140.00	142.00	2.00	0.031	0.007	0.01	16.91
LTP-117	D-31929	142.00	144.00	2.00	0.066	0.006	0.07	13.32
LTP-117	D-31930	144.00	146.00	2.00	0.141	0.003	0.13	11.63
LTP-117	D-31931	146.00	148.00	2.00	0.171	0.007	0.06	9.97
LTP-117	D-31932	148.00	150.00	2.00	0.089	0.006	0.04	10.29
LTP-117	D-31933	150.00	152.00	2.00	0.027	0.002	0.01	12.36
LTP-117	D-31935	152.00	154.00	2.00	0.062	0.499	0.24	1.95
LTP-117	D-31936	154.00	156.00	2.00	0.117	0.007	0.1	6.23
LTP-117	D-31937	156.00	158.00	2.00	0.196	0.011	0.03	8.2
LTP-117	D-31938	158.00	160.00	2.00	0.131	0.01	0.38	6.37
LTP-117	D-31940	160.00	162.00	2.00	0.08	0.004	0.03	4.74
LTP-117	D-31941	162.00	163.35	1.35	0.047	0.009	0.1	3.93
LTP-117	D-31942	163.35	165.00	1.65	0.055	0.017	0.31	2.96
LTP-117	D-31943	165.00	167.00	2.00	0.051	0.053	1.97	3.17
LTP-117	D-31944	167.00	169.00	2.00	0.145	0.013	0.11	11.08
LTP-117	D-31945	169.00	171.00	2.00	0.095	0.008	0.1	7.42
LTP-117	D-31946	171.00	173.00	2.00	0.149	0.034	0.3	7.82
LTP-117	D-31947	173.00	175.00	2.00	0.483	0.018	0.37	9.36
LTP-117	D-31948	175.00	177.00	2.00	0.163	0.006	0.07	10.67
LTP-117	D-31949	177.00	178.40	1.40	0.191	0.006	0.09	4.85
LTP-117	D-31950	178.40	180.00	1.60	0.188	0.008	0.32	5.85
LTP-117	D-31951	180.00	182.00	2.00	0.122	0.005	0.31	3.74
LTP-117	D-31952	182.00	184.00	2.00	0.664	0.013	0.13	5.71
LTP-117	D-31954	184.00	185.93	1.93	0.189	0.006	<0.01	4.35
LTP-117	D-31955	185.93	188.00	2.07	0.314	0.008	<0.01	10.14
LTP-117	D-31956	188.00	190.00	2.00	0.15	0.032	0.02	6.23
LTP-117	D-31957	190.00	192.00	2.00	0.099	0.002	0.02	3.91
LTP-117	D-31958	192.00	194.00	2.00	0.13	0.002	0.02	4.24
LTP-117	D-31959	194.00	196.60	2.60	0.168	0.143	0.13	3.75
LTP-117	D-31961	196.60	198.00	1.40	0.13	0.015	0.75	5.48
LTP-117	D-31962	198.00	199.00	1.00	0.16	0.013	0.98	4
LTP-117	D-31964	199.00	201.00	2.00	0.05	0.001	0.04	2.96
LTP-117	D-31965	201.00	202.60	1.60	0.264	0.22	0.31	4.86
LTP-117	D-31966	202.60	205.00	2.40	0.412	0.279	0.67	5.55
LTP-117	D-31967	205.00	207.00	2.00	0.344	0.038	0.35	3.8
LTP-117	D-31968	207.00	209.00	2.00	0.504	0.027	0.1	5.02
LTP-117	D-31969	209.00	211.00	2.00	0.559	0.208	0.25	7
LTP-117	D-31970	211.00	213.00	2.00	1.204	0.083	0.37	6.49
LTP-117	D-31971	213.00	215.00	2.00	0.771	0.524	0.37	7.16
LTP-117	D-31973	215.00	217.00	2.00	0.237	0.135	0.26	3.06
LTP-117	D-31974	217.00	219.00	2.00	1.004	0.352	1.57	4.8
LTP-117	D-31975	219.00	221.00	2.00	0.318	0.189	0.69	3.36
LTP-117	D-31976	221.00	223.00	2.00	0.185	0.062	0.77	2.09
LTP-117	D-31977	223.00	225.00	2.00	0.899	1.695	2.15	8.33

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-117	D-31978	225.00	227.00	2.00	3.292	0.391	1.94	5.24
LTP-117	D-31979	227.00	229.00	2.00	1.275	0.381	1.14	6.02
LTP-117	D-31980	229.00	230.65	1.65	0.858	0.189	1.14	3.53
LTP-117	D-31981	230.65	233.00	2.35	0.239	0.066	0.5	3.13
LTP-117	D-31982	233.00	235.00	2.00	0.213	0.031	0.42	3.47
LTP-117	D-31983	235.00	237.00	2.00	0.284	0.015	0.42	4.05
LTP-117	D-31984	237.00	239.00	2.00	0.224	0.018	0.31	3.23
LTP-117	D-31985	239.00	241.00	2.00	0.071	0.005	0.15	2.33
LTP-117	D-31986	241.00	243.00	2.00	0.05	0.006	0.07	2.44
LTP-117	D-31988	243.00	245.00	2.00	0.077	0.005	0.12	3.72
LTP-117	D-31989	245.00	247.00	2.00	0.05	0.089	0.12	3.42
LTP-117	D-31990	247.00	249.00	2.00	0.03	0.004	0.1	2.46
LTP-117	D-31992	249.00	251.00	2.00	0.065	0.017	0.19	3.07
LTP-117	D-31993	251.00	253.00	2.00	0.113	0.027	0.16	5.05
LTP-117	D-31994	253.00	255.71	2.71	0.078	0.193	0.13	3.5
LTP-117	D-31995	255.71	258.00	2.29	0.11	0.041	0.19	5.52
LTP-117	D-31996	258.00	260.00	2.00	0.07	0.004	0.12	3.38
LTP-117	D-31997	260.00	262.00	2.00	0.038	0.012	0.17	2.49
LTP-117	D-31998	262.00	264.00	2.00	0.055	0.011	0.01	3.67
LTP-117	D-32000	264.00	266.00	2.00	0.02	0.001	<0.01	1.11
LTP-117	D-32001	266.00	268.00	2.00	0.032	0.001	<0.01	1.38
LTP-117	D-32002	268.00	270.00	2.00	0.032	0.001	<0.01	1.38
LTP-117	D-32003	270.00	272.00	2.00	0.035	0.001	<0.01	1.55
LTP-117	D-32004	272.00	274.00	2.00	0.033	0.001	<0.01	2.3
LTP-117	D-32005	274.00	276.00	2.00	0.03	0.001	<0.01	2
LTP-117	D-32006	276.00	278.00	2.00	0.022	0.001	<0.01	1.85
LTP-117	D-32007	278.00	280.00	2.00	0.015	0.001	<0.01	1.52
LTP-117	D-32008	280.00	282.00	2.00	0.025	0.001	0.01	1.75
LTP-117	D-32009	282.00	284.00	2.00	0.04	0.011	<0.01	1.72
LTP-117	D-32010	284.00	286.00	2.00	0.021	0.001	<0.01	1.89
LTP-117	D-32012	286.00	288.00	2.00	0.059	0.001	<0.01	3.39
LTP-117	D-32013	288.00	290.00	2.00	0.077	0.001	<0.01	1.94
LTP-117	D-32014	290.00	292.00	2.00	0.105	0.002	0.02	3.42
LTP-117	D-32015	292.00	294.00	2.00	0.106	0.006	0.04	3.23
LTP-117	D-32017	294.00	296.00	2.00	0.524	0.009	0.29	4.46
LTP-117	D-32018	296.00	298.00	2.00	0.17	0.037	0.21	4.67
LTP-117	D-32019	298.00	300.00	2.00	0.223	0.023	0.19	3.62
LTP-117	D-32020	300.00	302.00	2.00	0.088	0.031	0.52	2.85
LTP-117	D-32021	302.00	304.00	2.00	0.088	0.007	0.19	2.09
LTP-117	D-32022	304.00	306.00	2.00	0.035	0.006	0.07	3.85
LTP-117	D-32023	306.00	308.00	2.00	0.067	0.009	0.12	4.36
LTP-117	D-32024	308.00	310.00	2.00	0.09	0.005	0.01	3.11
LTP-117	D-32025	310.00	312.00	2.00	0.055	0.019	0.08	1.46
LTP-117	D-32026	312.00	314.00	2.00	0.035	0.004	0.07	1.28
LTP-117	D-32027	314.00	316.00	2.00	0.017	0.003	0.09	1.98
LTP-117	D-32028	316.00	318.00	2.00	0.04	0.001	0.02	1.31
LTP-117	D-32029	318.00	320.00	2.00	0.022	0.004	0.02	1.28
LTP-117	D-32030	320.00	322.00	2.00	0.01	0.003	0.02	1.34

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-117	D-32032	322.00	324.00	2.00	0.016	0.003	<0.01	1.79
LTP-117	D-32033	324.00	326.00	2.00	0.023	0.001	<0.01	2.65
LTP-117	D-32034	326.00	328.00	2.00	0.049	0.001	0.02	1.76
LTP-117	D-32036	328.00	330.00	2.00	0.187	0.003	<0.01	2.04
LTP-117	D-32037	330.00	332.00	2.00	0.04	0.001	<0.01	1.67
LTP-117	D-32038	332.00	334.00	2.00	0.018	0.003	0.02	1.92
LTP-117	D-32039	334.00	336.00	2.00	0.013	0.004	0.02	3.3
LTP-117	D-32040	336.00	338.00	2.00	0.041	0.006	0.02	2.12
LTP-117	D-32041	338.00	340.00	2.00	0.036	0.003	0.02	2.18
LTP-117	D-32042	340.00	342.00	2.00	0.042	0.007	0.03	2.33
LTP-117	D-32043	342.00	344.00	2.00	0.014	0.005	0.02	1.49
LTP-117	D-32044	344.00	346.00	2.00	0.013	0.008	0.03	1.95
LTP-117	D-32045	346.00	348.00	2.00	0.042	0.015	0.1	3.17
LTP-117	D-32046	348.00	350.00	2.00	0.032	0.012	0.18	3.32
LTP-117	D-32047	350.00	352.24	2.24	0.01	0.003	0.02	2.15
LTP-117	D-32048	352.24	353.74	1.50	0.028	0.28	0.54	1.97
LTP-117	D-32049	353.74	355.24	1.50	0.016	0.031	0.09	1.77
LTP-117	D-32051	355.24	357.00	1.76	0.005	0.004	0.01	1.77
LTP-117	D-32052	357.00	359.00	2.00	0.005	0.009	0.02	0.93
LTP-117	D-32053	359.00	361.00	2.00	0.005	0.005	0.01	0.7
LTP-117	D-32054	361.00	363.00	2.00	0.005	0.005	<0.01	1.16
LTP-117	D-32056	363.00	365.00	2.00	0.005	0.004	0.02	0.71
LTP-117	D-32057	365.00	367.00	2.00	0.005	0.007	0.02	0.59
LTP-117	D-32058	367.00	369.00	2.00	0.053	0.071	0.16	1.64
LTP-117	D-32059	369.00	371.00	2.00	0.005	0.005	0.03	0.57
LTP-117	D-32061	371.00	373.00	2.00	0.007	0.006	0.02	0.57
LTP-117	D-32062	373.00	375.00	2.00	0.105	0.008	0.11	1.7
LTP-117	D-32063	375.00	377.00	2.00	0.075	0.013	0.49	1.78
LTP-117	D-32064	377.00	379.00	2.00	0.054	0.012	0.2	1.49
LTP-117	D-32065	379.00	381.00	2.00	0.104	0.055	0.06	2.68
LTP-117	D-32066	381.00	383.00	2.00	0.021	0.02	0.22	1.23
LTP-117	D-32067	383.00	385.00	2.00	0.006	0.005	<0.01	0.61
LTP-117	D-32068	385.00	387.00	2.00	0.005	0.005	<0.01	0.34
LTP-117	D-32069	387.00	389.00	2.00	0.005	0.004	0.01	0.26
LTP-117	D-32070	389.00	391.00	2.00	0.005	0.005	<0.01	0.3
LTP-117	D-32071	391.00	393.00	2.00	0.005	0.005	<0.01	0.87
LTP-117	D-32072	393.00	395.00	2.00	0.006	0.004	<0.01	1.39
LTP-117	D-32073	395.00	397.00	2.00	0.005	0.004	<0.01	0.63
LTP-117	D-32074	397.00	399.00	2.00	0.005	0.006	<0.01	0.77
LTP-117	D-32076	399.00	401.00	2.00	0.005	0.006	0.03	0.73
LTP-117	D-32077	401.00	403.00	2.00	0.006	0.005	<0.01	0.25
LTP-117	D-32078	403.00	405.00	2.00	0.005	0.004	<0.01	0.14
LTP-117	D-32080	405.00	407.00	2.00	0.008	0.005	<0.01	0.65
LTP-117	D-32081	407.00	409.00	2.00	0.005	0.004	<0.01	0.13
LTP-117	D-32082	409.00	411.00	2.00	0.005	0.005	<0.01	0.36
LTP-117	D-32083	411.00	413.00	2.00	0.006	0.005	0.01	1.04
LTP-117	D-32084	413.00	415.00	2.00	0.028	0.01	0.02	1.12
LTP-117	D-32085	415.00	417.00	2.00	0.006	0.006	<0.01	0.11

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-117	D-32086	417.00	419.00	2.00	0.034	0.004	0.01	1.4
LTP-117	D-32087	419.00	421.00	2.00	0.028	0.004	0.03	1.2
LTP-117	D-32088	421.00	423.00	2.00	0.007	0.005	0.02	0.73
LTP-117	D-32089	423.00	425.00	2.00	0.008	0.004	0.01	0.58
LTP-117	D-32090	425.00	427.00	2.00	0.005	0.004	<0.01	0.51
LTP-117	D-32091	427.00	429.00	2.00	0.011	0.004	<0.01	0.62
LTP-117	D-32092	429.00	431.00	2.00	0.013	0.004	<0.01	0.63
LTP-117	D-32093	431.00	433.00	2.00	0.017	0.004	0.01	0.79
LTP-117	D-32094	433.00	435.00	2.00	0.014	0.005	0.03	0.48
LTP-117	D-32095	435.00	437.00	2.00	0.005	0.005	0.02	0.11
LTP-117	D-32096	437.00	439.00	2.00	0.005	0.004	<0.01	0.21
LTP-117	D-32097	439.00	441.00	2.00	0.012	0.006	<0.01	0.61
LTP-117	D-32098	441.00	443.00	2.00	0.008	0.004	<0.01	0.31
LTP-117	D-32099	443.00	445.00	2.00	0.008	0.004	<0.01	0.05
LTP-117	D-32100	445.00	447.00	2.00	0.01	0.001	<0.01	<0.05
LTP-117	D-32101	447.00	449.00	2.00	0.006	0.004	0.01	0.08
LTP-117	D-32102	449.00	451.00	2.00	0.01	0.006	<0.01	0.21
LTP-117	D-32103	451.00	453.00	2.00	0.01	0.004	0.01	0.33
LTP-117	D-32104	453.00	455.00	2.00	0.022	0.007	0.02	0.76
LTP-117	D-32105	455.00	457.00	2.00	0.031	0.005	0.02	0.5
LTP-117	D-32106	457.00	459.00	2.00	0.017	0.006	0.02	0.5
LTP-117	D-32107	459.00	461.00	2.00	0.029	0.008	0.04	0.48
LTP-117	D-32108	461.00	463.00	2.00	0.046	0.01	0.02	1.05
LTP-117	D-32110	463.00	465.00	2.00	0.015	0.007	0.02	0.63
LTP-117	D-32111	465.00	467.00	2.00	0.005	0.006	0.01	0.15
LTP-117	D-32112	467.00	469.00	2.00	0.005	0.005	<0.01	<0.05
LTP-117	D-32114	469.00	471.00	2.00	0.005	0.006	<0.01	<0.05
LTP-117	D-32115	471.00	473.00	2.00	0.005	0.005	<0.01	0.08
LTP-117	D-32116	473.00	475.00	2.00	0.005	0.004	<0.01	<0.05
LTP-117	D-32117	475.00	477.00	2.00	0.006	0.005	0.01	0.13
LTP-117	D-32118	477.00	479.00	2.00	0.007	0.006	0.01	0.16
LTP-117	D-32120	479.00	481.00	2.00	0.005	0.003	<0.01	<0.05
LTP-117	D-32121	481.00	483.00	2.00	0.005	0.003	0.01	0.09
LTP-117	D-32122	483.00	485.00	2.00	0.007	0.004	<0.01	0.13
LTP-117	D-32124	485.00	487.00	2.00	0.007	0.005	0.01	<0.05
LTP-117	D-32125	487.00	489.00	2.00	0.005	0.003	0.01	0.05
LTP-117	D-32126	489.00	491.00	2.00	0.005	0.004	0.01	<0.05
LTP-117	D-32127	491.00	493.00	2.00	0.018	0.005	0.01	0.59
LTP-117	D-32128	493.00	495.00	2.00	0.015	0.003	0.02	0.73
LTP-117	D-32129	495.00	497.00	2.00	0.005	0.005	0.01	0.2
LTP-117	D-32130	497.00	499.00	2.00	0.009	0.004	0.01	0.31
LTP-117	D-32131	499.00	501.00	2.00	0.008	0.004	0.01	0.32
LTP-117	D-32132	501.00	503.00	2.00	0.011	0.003	0.02	0.59
LTP-117	D-32133	503.00	505.00	2.00	0.005	0.003	0.01	0.53
LTP-117	D-32134	505.00	508.00	3.00	0.005	0.008	0.02	0.36
LTP-117	D-32135	508.00	510.00	2.00	0.554	0.021	0.09	4.62
LTP-117	D-32136	510.00	512.00	2.00	0.224	0.028	0.17	7.47
LTP-117	D-32137	512.00	514.00	2.00	0.131	0.03	0.03	7.87

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-117	D-32138	514.00	516.00	2.00	0.07	0.025	0.02	6.57
LTP-117	D-32139	516.00	518.00	2.00	0.175	0.043	<0.01	9.9
LTP-117	D-32140	518.00	520.00	2.00	0.068	0.028	0.01	8.31
LTP-117	D-32141	520.00	522.00	2.00	0.027	0.01	0.01	3.95
LTP-117	D-32142	522.00	524.00	2.00	0.039	0.014	0.02	6.03
LTP-117	D-32143	524.00	526.00	2.00	0.062	0.018	0.01	7.1
LTP-117	D-32144	526.00	528.00	2.00	0.06	0.023	0.01	6.68
LTP-117	D-32145	528.00	530.00	2.00	0.118	0.016	0.13	6.58
LTP-117	D-32147	530.00	532.00	2.00	0.193	0.027	0.16	8.71
LTP-117	D-32149	532.00	534.00	2.00	0.063	0.011	0.05	3.34
LTP-117	D-32150	534.00	536.00	2.00	0.05	0.007	0.01	2.15
LTP-117	D-32151	536.00	538.00	2.00	0.028	0.007	0.02	2.85
LTP-117	D-32152	538.00	540.00	2.00	0.023	0.006	0.06	3.45
LTP-117	D-32153	540.00	542.00	2.00	0.043	0.02	<0.01	6.35
LTP-117	D-32154	542.00	544.00	2.00	0.119	0.026	<0.01	6.31
LTP-117	D-32155	544.00	546.35	2.35	0.147	0.025	<0.01	6.11
LTP-117	D-32156	546.35	548.00	1.65	0.017	0.013	0.02	2.46
LTP-117	D-32157	548.00	550.00	2.00	0.019	0.013	0.01	3.87
LTP-117	D-32158	550.00	552.00	2.00	0.052	0.05	0.03	4.6
LTP-117	D-32159	552.00	554.00	2.00	0.05	0.02	0.08	3.95
LTP-117	D-32160	554.00	556.00	2.00	0.058	0.01	<0.01	5.39
LTP-117	D-32161	556.00	558.00	2.00	0.039	0.009	<0.01	5.46
LTP-117	D-32162	558.00	560.00	2.00	0.028	0.008	<0.01	5.34
LTP-117	D-32164	560.00	562.00	2.00	0.052	0.01	<0.01	6.37
LTP-117	D-32165	562.00	564.00	2.00	0.043	0.01	<0.01	6
LTP-117	D-32166	564.00	566.00	2.00	0.288	0.013	<0.01	6.19
LTP-117	D-32168	566.00	568.00	2.00	0.103	0.016	<0.01	5.39
LTP-117	D-32169	568.00	570.00	2.00	0.034	0.016	0.05	5
LTP-117	D-32170	570.00	572.00	2.00	0.106	0.011	<0.01	6.22
LTP-117	D-32171	572.00	574.00	2.00	0.131	0.011	<0.01	6.63
LTP-117	D-32172	574.00	576.00	2.00	0.069	0.023	0.02	6.1
LTP-117	D-32173	576.00	578.00	2.00	0.033	0.01	0.03	5.13
LTP-117	D-32174	578.00	580.00	2.00	0.044	0.009	<0.01	4.94
LTP-117	D-32175	580.00	582.00	2.00	0.071	0.02	<0.01	6.21
LTP-117	D-32176	582.00	584.00	2.00	0.041	0.036	0.06	5.94
LTP-117	D-32177	584.00	586.00	2.00	0.051	0.008	0.01	5.67
LTP-117	D-32178	586.00	588.00	2.00	0.042	0.08	<0.01	5.45
LTP-117	D-32179	588.00	590.00	2.00	0.032	0.009	0.01	4.52
LTP-117	D-32180	590.00	592.00	2.00	0.046	0.005	<0.01	4.79
LTP-117	D-32181	592.00	594.00	2.00	0.063	0.03	0.01	5.37
LTP-117	D-32182	594.00	596.00	2.00	0.034	0.086	0.02	4.41
LTP-117	D-32183	596.00	598.00	2.00	0.028	0.011	0.01	4.74
LTP-117	D-32184	598.00	600.00	2.00	0.026	0.004	0.01	4.14
LTP-117	D-32185	600.00	602.00	2.00	0.024	0.003	0.02	3.62
LTP-117	D-32186	602.00	604.00	2.00	0.05	0.013	0.01	4.18
LTP-117	D-32188	604.00	606.00	2.00	0.062	0.195	<0.01	6.75
LTP-117	D-32189	606.00	608.00	2.00	0.098	0.034	<0.01	5.97
LTP-117	D-32190	608.00	610.00	2.00	0.062	0.049	<0.01	6.21

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-117	D-32191	610.00	612.00	2.00	0.068	0.03	0.02	4.19
LTP-117	D-32193	612.00	614.00	2.00	0.038	0.007	<0.01	3.54
LTP-117	D-32194	614.00	616.00	2.00	0.214	0.027	<0.01	6.02
LTP-117	D-32195	616.00	618.00	2.00	0.127	0.012	0.01	4.54
LTP-117	D-32196	618.00	620.00	2.00	0.086	0.018	0.02	2.37
LTP-117	D-32197	620.00	622.00	2.00	0.128	0.008	0.02	3.66
LTP-117	D-32198	622.00	624.00	2.00	0.059	0.007	<0.01	5.49
LTP-117	D-32199	624.00	626.00	2.00	0.048	0.007	0.03	6.41
LTP-117	D-32200	626.00	628.00	2.00	0.048	0.015	0.07	5.06
LTP-117	D-32201	628.00	630.00	2.00	0.074	0.013	0.28	6.18
LTP-117	D-32202	630.00	632.00	2.00	0.129	0.015	0.49	6.36
LTP-117	D-32203	632.00	634.00	2.00	0.061	0.013	0.08	7.08
LTP-117	D-32204	634.00	636.00	2.00	0.04	0.019	0.16	6.63
LTP-117	D-32205	636.00	638.00	2.00	0.034	0.015	0.16	5.58
LTP-117	D-32206	638.00	640.00	2.00	0.035	0.016	0.24	6.93
LTP-117	D-32207	640.00	642.58	2.58	0.032	0.024	0.12	6.59
LTP-117	D-32208	642.58	644.00	1.42	0.028	0.032	0.12	6.54
LTP-117	D-32209	644.00	646.00	2.00	0.026	0.254	0.01	8.3
LTP-117	D-32210	646.00	648.00	2.00	0.065	0.04	0.06	7.12
LTP-117	D-32212	648.00	650.00	2.00	0.076	0.045	0.04	6.24
LTP-117	D-32213	650.00	652.00	2.00	0.074	0.081	0.18	3.83
LTP-117	D-32214	652.00	654.00	2.00	0.153	0.252	0.16	4.57
LTP-117	D-32215	654.00	656.00	2.00	0.148	0.194	0.27	4.72
LTP-117	D-32216	656.00	658.00	2.00	0.072	0.195	0.05	4.24
LTP-117	D-32217	658.00	660.82	2.82	0.076	0.011	0.03	3.34
LTP-117	D-32219	660.82	664.00	3.18	0.051	0.013	0.03	2.34
LTP-117	D-32220	664.00	666.00	2.00	0.081	0.01	0.01	6.25
LTP-117	D-32221	666.00	668.00	2.00	0.063	0.007	0.02	3.68
LTP-117	D-32222	668.00	670.00	2.00	0.036	0.003	0.02	2.37
LTP-117	D-32223	670.00	672.00	2.00	0.024	0.019	0.02	3
LTP-117	D-32224	672.00	674.00	2.00	0.051	0.004	0.02	3.31
LTP-117	D-32225	674.00	676.00	2.00	0.044	0.007	0.03	2.66
LTP-117	D-32226	676.00	678.00	2.00	0.045	0.009	0.02	2.99
LTP-117	D-32227	678.00	680.00	2.00	0.029	0.013	0.02	2.84
LTP-117	D-32228	680.00	682.00	2.00	0.033	0.016	0.02	2.3
LTP-117	D-32229	682.00	684.00	2.00	0.047	0.01	0.02	2
LTP-117	D-32230	684.00	686.00	2.00	0.036	0.003	0.02	3.2
LTP-117	D-32231	686.00	688.00	2.00	0.037	0.004	0.01	3.71
LTP-117	D-32232	688.00	690.00	2.00	0.062	0.015	<0.01	6.43
LTP-117	D-32233	690.00	692.00	2.00	0.036	0.006	<0.01	5.33
LTP-117	D-32234	692.00	694.00	2.00	0.023	0.006	<0.01	6.08
LTP-117	D-32235	694.00	696.00	2.00	0.022	0.005	<0.01	4.91
LTP-117	D-32237	696.00	698.00	2.00	0.032	0.007	0.02	3.83
LTP-117	D-32238	698.00	700.00	2.00	0.01	0.025	0.1	1.18
LTP-117	D-32239	700.00	702.00	2.00	0.009	0.012	0.04	1.42
LTP-117	D-32240	702.00	704.00	2.00	0.026	0.021	0.02	2.8
LTP-117	D-32241	704.00	706.00	2.00	0.044	0.006	0.03	4.39
LTP-117	D-32242	706.00	708.00	2.00	0.031	0.004	0.02	4.2

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-117	D-32243	708.00	710.00	2.00	0.023	0.004	0.02	2.6
LTP-117	D-32244	710.00	712.00	2.00	0.026	0.004	0.02	3.55
LTP-117	D-32245	712.00	714.00	2.00	0.01	0.003	0.02	3.54
LTP-117	D-32247	714.00	716.00	2.00	0.013	0.004	<0.01	3.07
LTP-117	D-32248	716.00	718.00	2.00	0.011	0.004	0.01	2.58
LTP-117	D-32249	718.00	721.30	3.30	0.005	0.011	0.01	2.15
LTP-117	D-32251	721.30	723.00	1.70	0.032	0.007	0.01	3.13
LTP-117	D-32252	723.00	725.00	2.00	0.023	0.019	0.01	3.32
LTP-117	D-32253	725.00	727.00	2.00	0.035	0.003	0.02	3.34
LTP-117	D-32254	727.00	729.00	2.00	0.008	0.01	0.01	2.9
LTP-117	D-32255	729.00	730.50	1.50	0.015	0.007	0.01	3.34
LTP-117	D-32256	730.50	732.00	1.50	0.02	0.007	0.02	2.67
LTP-117	D-32257	732.00	734.00	2.00	0.009	0.008	0.02	0.93
LTP-117	D-32258	734.00	736.00	2.00	0.008	0.02	0.02	1.07
LTP-117	D-32260	736.00	738.00	2.00	0.009	0.008	0.02	1.7
LTP-117	D-32261	738.00	740.00	2.00	0.026	0.006	0.02	2.62
LTP-117	D-32262	740.00	741.38	1.38	0.023	0.006	0.02	2.48
LTP-117	D-32263	741.38	743.00	1.62	0.051	0.005	0.02	3.82
LTP-117	D-32265	743.00	745.00	2.00	0.023	0.006	0.02	2.41
LTP-117	D-32266	745.00	747.00	2.00	0.027	0.005	0.02	2.27
LTP-117	D-32267	747.00	749.00	2.00	0.049	0.006	0.02	2.72
LTP-117	D-32268	749.00	750.11	1.11	0.034	0.006	0.02	2.66
LTP-120	D-32269	67.00	69.00	2.00	0.007	0.006	<0.01	2.19
LTP-120	D-32270	69.00	71.00	2.00	0.007	0.006	<0.01	1.32
LTP-120	D-32271	71.00	73.00	2.00	0.005	0.005	<0.01	1.1
LTP-120	D-32272	73.00	75.00	2.00	2.436	0.018	0.18	3.1
LTP-120	D-32273	75.00	77.00	2.00	1.549	0.015	0.15	1.7
LTP-120	D-32274	77.00	79.00	2.00	1.323	0.011	0.07	1.05
LTP-120	D-32275	79.00	81.00	2.00	0.123	0.005	0.01	0.71
LTP-120	D-32276	81.00	83.00	2.00	0.045	0.002	0.01	0.46
LTP-120	D-32277	83.00	85.00	2.00	0.079	0.002	0.02	0.56
LTP-120	D-32279	85.00	87.00	2.00	0.339	0.005	0.1	1.07
LTP-120	D-32280	87.00	89.00	2.00	1.008	0.026	0.2	3.27
LTP-120	D-32281	89.00	91.00	2.00	0.928	0.005	0.03	0.41
LTP-120	D-32282	91.00	93.16	2.16	0.562	0.016	0.1	3.65
LTP-120	D-32283	93.16	95.00	1.84	2.69	0.04	0.7	7.49
LTP-120	D-32284	95.00	97.00	2.00	2.474	0.055	0.91	3.96
LTP-120	D-32285	97.00	99.00	2.00	1.736	0.046	0.65	3.89
LTP-120	D-32286	99.00	101.00	2.00	0.987	0.048	0.79	1.88
LTP-120	D-32288	101.00	103.00	2.00	0.19	0.102	0.25	2.23
LTP-120	D-32289	103.00	104.84	1.84	0.228	0.109	0.77	1.97
LTP-120	D-32290	104.84	107.00	2.16	0.166	0.048	0.14	1.62
LTP-120	D-32291	107.00	108.88	1.88	0.064	0.004	0.02	0.6
LTP-120	D-32292	108.88	110.97	2.09	0.015	0.003	0.01	0.26
LTP-120	D-32293	110.97	113.00	2.03	0.029	0.007	0.04	6.22
LTP-120	D-32294	113.00	114.63	1.63	0.016	0.008	0.02	6.55
LTP-120	D-32295	114.63	117.00	2.37	0.009	0.011	0.05	6.76
LTP-120	D-32296	117.00	119.00	2.00	0.019	0.005	<0.01	5.37

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-120	D-32297	119.00	121.00	2.00	0.133	0.014	0.71	5.95
LTP-120	D-32298	121.00	123.00	2.00	0.114	0.007	0.21	4.4
LTP-120	D-32299	123.00	125.00	2.00	0.005	0.005	0.01	5.52
LTP-120	D-32300	125.00	127.00	2.00	0.005	0.007	0.01	2.7
LTP-120	D-32301	127.00	129.00	2.00	0.047	0.017	0.97	3.47
LTP-120	D-32303	129.00	131.00	2.00	0.082	0.026	2	4.3
LTP-120	D-32304	131.00	133.00	2.00	0.163	0.01	0.84	6.03
LTP-120	D-32305	133.00	135.00	2.00	0.206	0.01	1.95	6.53
LTP-120	D-32306	135.00	137.51	2.51	0.308	0.012	0.43	6.67
LTP-120	D-32307	137.51	139.00	1.49	0.226	0.014	0.53	3.7
LTP-120	D-32308	139.00	141.00	2.00	0.185	0.019	0.06	3.25
LTP-120	D-32309	141.00	143.00	2.00	0.275	0.121	0.14	4.54
LTP-120	D-32311	143.00	145.00	2.00	0.381	0.49	0.03	7.07
LTP-120	D-32312	145.00	147.00	2.00	0.588	0.341	0.34	3.02
LTP-120	D-32313	147.00	149.00	2.00	0.297	0.33	0.06	3.7
LTP-120	D-32314	149.00	151.00	2.00	0.238	0.105	0.08	4.47
LTP-120	D-32315	151.00	153.00	2.00	0.401	1.446	0.06	6.43
LTP-120	D-32316	153.00	155.00	2.00	0.305	0.567	1.02	9.2
LTP-120	D-32317	155.00	157.00	2.00	0.448	0.078	1.78	6.28
LTP-120	D-32318	157.00	159.00	2.00	0.481	0.036	2.3	4.85
LTP-120	D-32319	159.00	161.00	2.00	0.478	0.054	1.21	3.87
LTP-120	D-32320	161.00	163.12	2.12	0.26	0.075	3.1	5.67
LTP-120	D-32321	163.12	165.00	1.88	0.172	0.038	2.68	7.7
LTP-120	D-32323	165.00	167.00	2.00	0.096	0.017	1.68	5.34
LTP-120	D-32324	167.00	169.00	2.00	0.137	0.033	2.32	10.56
LTP-120	D-32325	169.00	171.00	2.00	0.147	0.043	1.28	9.78
LTP-120	D-32326	171.00	173.38	2.38	0.101	0.024	0.45	6.24
LTP-120	D-32327	173.38	175.00	1.62	0.126	0.014	0.11	3.66
LTP-120	D-32328	175.00	177.00	2.00	0.117	1.131	0.01	5.75
LTP-120	D-32329	177.00	179.00	2.00	0.062	0.033	0.02	3.8
LTP-120	D-32330	179.00	181.00	2.00	0.094	0.075	0.02	4.42
LTP-120	D-32332	181.00	183.00	2.00	0.136	0.007	0.03	3.54
LTP-120	D-32333	183.00	185.00	2.00	0.226	0.009	0.05	3.46
LTP-120	D-32334	185.00	187.00	2.00	0.253	0.012	0.05	5.24
LTP-120	D-32335	187.00	189.00	2.00	0.349	0.672	0.02	6.68
LTP-120	D-32336	189.00	191.00	2.00	0.327	0.672	0.32	7.78
LTP-120	D-32337	191.00	193.00	2.00	0.226	0.078	0.6	5.46
LTP-120	D-32338	193.00	195.00	2.00	0.239	0.033	0.26	8.36
LTP-120	D-32339	195.00	197.00	2.00	0.224	0.018	0.07	6.11
LTP-120	D-32340	197.00	199.00	2.00	0.28	0.084	0.24	6.06
LTP-120	D-32341	199.00	201.00	2.00	0.156	0.018	<0.01	5.63
LTP-120	D-32343	201.00	203.00	2.00	0.393	0.046	<0.01	10.02
LTP-120	D-32344	203.00	205.00	2.00	0.156	0.049	0.03	5.63
LTP-120	D-32345	205.00	207.00	2.00	0.178	0.004	0.02	6.07
LTP-120	D-32346	207.00	209.00	2.00	0.22	0.01	0.01	8.31
LTP-120	D-32347	209.00	211.00	2.00	0.137	0.008	0.02	5.81
LTP-120	D-32348	211.00	213.00	2.00	0.155	0.018	0.01	5.76
LTP-120	D-32349	213.00	215.00	2.00	0.184	0.019	0.09	5.13

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-120	D-32350	215.00	217.00	2.00	0.281	0.094	0.21	4.4
LTP-120	D-32351	217.00	219.00	2.00	0.222	0.071	0.06	4.66
LTP-120	D-32352	219.00	221.00	2.00	0.207	0.055	0.02	4.6
LTP-120	D-32353	221.00	223.00	2.00	0.307	0.079	<0.01	7.86
LTP-120	D-32355	223.00	225.00	2.00	0.318	0.049	0.01	7.69
LTP-120	D-32356	225.00	227.00	2.00	0.363	0.042	0.08	5.71
LTP-120	D-32357	227.00	229.00	2.00	0.196	0.093	0.03	5.25
LTP-120	D-32358	229.00	231.00	2.00	0.14	0.005	<0.01	5.09
LTP-120	D-32359	231.00	233.00	2.00	0.177	0.004	0.01	5.94
LTP-120	D-32360	233.00	235.00	2.00	0.068	0.003	0.01	4.52
LTP-120	D-32361	235.00	237.00	2.00	0.094	0.015	0.04	4.41
LTP-120	D-32362	237.00	239.00	2.00	0.285	0.223	0.21	4.89
LTP-120	D-32363	239.00	241.04	2.04	0.246	0.181	0.11	5.48
LTP-120	D-32365	241.04	243.00	1.96	0.177	0.392	0.16	6.44
LTP-120	D-32366	243.00	245.00	2.00	0.426	0.273	0.1	5.04
LTP-120	D-32367	245.00	247.00	2.00	0.254	0.172	0.15	3.78
LTP-120	D-32368	247.00	249.00	2.00	0.226	0.14	0.01	3.12
LTP-120	D-32369	249.00	251.00	2.00	0.299	0.62	0.01	4.89
LTP-120	D-32370	251.00	253.00	2.00	0.357	0.572	0.03	5.52
LTP-120	D-32371	253.00	255.00	2.00	0.25	0.134	0.15	4.22
LTP-120	D-32372	255.00	257.00	2.00	0.593	0.236	1.34	5.13
LTP-120	D-32374	257.00	259.00	2.00	0.467	0.29	0.67	5.42
LTP-120	D-32375	259.00	261.00	2.00	0.199	0.114	0.02	3.56
LTP-120	D-32376	261.00	263.00	2.00	0.12	0.12	0.01	3.12
LTP-120	D-32377	263.00	265.00	2.00	0.153	0.739	0.01	5.09
LTP-120	D-32378	265.00	267.00	2.00	0.227	0.221	0.02	3.94
LTP-120	D-32379	267.00	269.00	2.00	0.263	0.285	0.02	4.14
LTP-120	D-32380	269.00	271.00	2.00	0.132	0.186	0.01	3.73
LTP-120	D-32381	271.00	273.00	2.00	0.22	0.264	0.01	6.13
LTP-120	D-32382	273.00	275.00	2.00	0.548	0.31	0.01	4.86
LTP-120	D-32383	275.00	277.00	2.00	0.059	0.057	0.02	2.83
LTP-120	D-32385	277.00	279.00	2.00	0.136	0.272	0.05	6.29
LTP-120	D-32386	279.00	281.00	2.00	0.083	0.148	0.01	3.89
LTP-120	D-32387	281.00	283.00	2.00	0.155	1.243	0.07	6.52
LTP-120	D-32388	283.00	285.00	2.00	0.143	0.261	0.01	4.25
LTP-120	D-32389	285.00	287.00	2.00	0.16	0.456	<0.01	5.01
LTP-120	D-32390	287.00	289.00	2.00	0.119	0.344	<0.01	3.41
LTP-120	D-32391	289.00	291.00	2.00	0.157	0.314	0.02	3.84
LTP-120	D-32392	291.00	293.00	2.00	0.137	0.219	0.01	2.62
LTP-120	D-32393	293.00	294.86	1.86	0.144	2.759	<0.01	7.06
LTP-120	D-32395	294.86	297.00	2.14	0.111	0.582	<0.01	4.19
LTP-120	D-32397	297.00	299.00	2.00	0.186	0.344	<0.01	6.64
LTP-120	D-32398	299.00	301.00	2.00	0.516	0.545	<0.01	9.75
LTP-120	D-32399	301.00	303.00	2.00	0.418	0.163	0.04	6.96
LTP-120	D-32400	303.00	305.00	2.00	0.199	0.095	0.02	5.84
LTP-120	D-32401	305.00	307.00	2.00	0.288	1.013	0.07	7.55
LTP-120	D-32402	307.00	309.00	2.00	0.434	0.317	0.04	7.06
LTP-120	D-32403	309.00	311.00	2.00	0.163	0.273	0.02	4.05

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-120	D-32404	311.00	313.00	2.00	0.398	0.625	0.22	6.17
LTP-120	D-32405	313.00	315.00	2.00	0.127	0.168	0.05	4.88
LTP-120	D-32407	315.00	317.00	2.00	0.119	0.348	0.04	4.28
LTP-120	D-32408	317.00	319.00	2.00	0.182	0.27	0.03	4.95
LTP-120	D-32409	319.00	321.00	2.00	0.255	1.965	<0.01	6.98
LTP-120	D-32410	321.00	323.00	2.00	0.138	0.432	0.02	5.42
LTP-120	D-32411	323.00	325.00	2.00	0.235	0.509	0.04	4.66
LTP-120	D-32412	325.00	327.00	2.00	0.164	0.442	0.02	5.65
LTP-120	D-32413	327.00	329.00	2.00	0.083	0.077	0.01	3.51
LTP-120	D-32414	329.00	331.00	2.00	0.166	0.311	0.02	5.16
LTP-120	D-32415	331.00	333.00	2.00	0.149	2.429	0.03	10.15
LTP-120	D-32417	333.00	335.00	2.00	0.111	0.746	0.02	5.02
LTP-120	D-32418	335.00	337.00	2.00	0.272	0.379	0.13	5.3
LTP-120	D-32419	337.00	339.00	2.00	0.633	0.494	1.37	4.97
LTP-120	D-32420	339.00	339.95	0.95	7.379	0.252	1.71	4.36
LTP-120	D-32421	339.95	342.00	2.05	8.289	2.063	10.77	20.25
LTP-120	D-32422	342.00	344.00	2.00	3.046	1.333	8.27	23.02
LTP-120	D-32423	344.00	346.00	2.00	1.373	1.715	5.46	20.49
LTP-120	D-32425	346.00	348.00	2.00	1.299	1.043	0.36	18.31
LTP-120	D-32426	348.00	350.00	2.00	0.872	0.066	0.04	12.91
LTP-120	D-32427	350.00	352.00	2.00	0.909	0.448	0.05	14.64
LTP-120	D-32428	352.00	354.00	2.00	0.734	0.134	0.01	5.5
LTP-120	D-32429	354.00	356.00	2.00	14.7	0.571	2.45	6.08
LTP-120	D-32430	356.00	358.00	2.00	5.067	0.65	5.74	8.96
LTP-120	D-32432	358.00	360.00	2.00	0.798	4.353	1.74	11.45
LTP-120	D-32433	360.00	362.00	2.00	0.303	3.104	0.28	8.9
LTP-120	D-32434	362.00	364.00	2.00	0.709	2.103	0.89	9.78
LTP-120	D-32435	364.00	366.00	2.00	0.362	0.236	0.15	5.93
LTP-120	D-32436	366.00	368.00	2.00	0.712	0.243	0.34	7.34
LTP-120	D-32437	368.00	370.00	2.00	0.386	0.262	0.54	5.06
LTP-120	D-32438	370.00	372.00	2.00	1.936	0.772	0.48	9.2
LTP-120	D-32439	372.00	374.00	2.00	0.563	0.164	0.2	6.77
LTP-120	D-32440	374.00	376.00	2.00	0.207	0.72	0.04	6.98
LTP-120	D-32441	376.00	378.00	2.00	0.961	0.165	1.25	8.71
LTP-120	D-32442	378.00	380.00	2.00	11	1.911	0.64	10.05
LTP-120	D-32443	380.00	382.00	2.00	0.52	0.322	0.05	5.94
LTP-120	D-32444	382.00	384.00	2.00	0.349	0.115	0.1	4.64
LTP-120	D-32445	384.00	386.00	2.00	0.413	0.094	0.21	6.43
LTP-120	D-32446	386.00	388.00	2.00	0.291	0.078	0.33	5.58
LTP-120	D-32447	388.00	390.00	2.00	0.263	0.26	0.06	9.33
LTP-120	D-32448	390.00	392.00	2.00	0.762	0.12	0.03	6.66
LTP-120	D-32449	392.00	394.00	2.00	0.256	0.062	0.1	7.77
LTP-120	D-32450	394.00	396.00	2.00	0.193	0.053	0.01	8.17
LTP-120	D-32451	396.00	398.00	2.00	0.124	0.056	<0.01	5.48
LTP-120	D-32452	398.00	400.00	2.00	0.271	0.216	<0.01	6.7
LTP-120	D-32453	400.00	402.00	2.00	0.143	0.057	0.02	5.34
LTP-120	D-32454	402.00	404.00	2.00	0.268	0.093	0.44	6.86
LTP-120	D-32456	404.00	406.00	2.00	0.317	0.187	0.57	7.25

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-120	D-32457	406.00	408.00	2.00	0.218	0.105	0.16	7.76
LTP-120	D-32458	408.00	410.00	2.00	0.411	0.173	0.03	10.03
LTP-120	D-32459	410.00	412.00	2.00	0.311	0.024	0.02	6.16
LTP-120	D-32460	412.00	414.00	2.00	0.308	0.049	0.03	6.34
LTP-120	D-32461	414.00	416.00	2.00	0.236	0.048	0.13	6.83
LTP-120	D-32462	416.00	418.00	2.00	0.408	0.177	0.03	8.45
LTP-120	D-32463	418.00	420.00	2.00	0.265	0.173	0.07	5.61
LTP-120	D-32464	420.00	422.00	2.00	0.125	0.033	0.02	4.93
LTP-120	D-32465	422.00	424.00	2.00	0.03	0.005	<0.01	3.88
LTP-120	D-32466	424.00	426.00	2.00	0.026	0.005	<0.01	4.33
LTP-120	D-32467	426.00	428.00	2.00	0.048	0.022	0.02	4.93
LTP-120	D-32468	428.00	430.00	2.00	0.027	0.01	0.02	4.11
LTP-120	D-32469	430.00	432.00	2.00	0.067	0.013	0.02	3.81
LTP-120	D-32470	432.00	434.00	2.00	0.043	0.018	0.01	3.96
LTP-120	D-32472	434.00	436.00	2.00	0.049	0.028	0.02	4.53
LTP-120	D-32473	436.00	438.00	2.00	0.029	0.005	0.01	3.4
LTP-120	D-32474	438.00	440.00	2.00	0.024	0.008	0.01	3.18
LTP-120	D-32475	440.00	442.00	2.00	0.032	0.003	0.01	4.14
LTP-120	D-32476	442.00	444.00	2.00	0.055	0.013	0.09	4.64
LTP-120	D-32477	444.00	446.00	2.00	0.091	0.005	<0.01	5.79
LTP-120	D-32478	446.00	448.00	2.00	0.09	0.007	0.01	6.38
LTP-120	D-32479	448.00	450.00	2.00	0.028	0.009	0.01	5.34
LTP-120	D-32480	450.00	452.00	2.00	0.027	0.011	0.01	5.35
LTP-120	D-32481	452.00	454.00	2.00	0.033	0.004	0.01	4.8
LTP-120	D-32482	454.00	456.00	2.00	0.095	0.018	0.03	4.39
LTP-120	D-32483	456.00	458.00	2.00	0.109	0.279	0.07	6.08
LTP-120	D-32485	458.00	460.00	2.00	0.159	0.009	0.02	5.39
LTP-120	D-32486	460.00	462.00	2.00	0.085	0.011	0.03	7.18
LTP-120	D-32487	462.00	464.00	2.00	0.063	0.006	<0.01	5.21
LTP-120	D-32488	464.00	466.00	2.00	0.047	0.008	<0.01	4.96
LTP-120	D-32489	466.00	468.00	2.00	0.088	0.006	<0.01	5.64
LTP-120	D-32490	468.00	470.00	2.00	0.121	0.009	<0.01	7.5
LTP-120	D-32491	470.00	472.00	2.00	0.127	0.006	<0.01	5.09
LTP-120	D-32492	472.00	474.00	2.00	0.07	0.015	0.05	4.51
LTP-120	D-32493	474.00	476.00	2.00	0.107	0.008	<0.01	5.56
LTP-120	D-32494	476.00	478.00	2.00	0.019	0.005	0.01	3.07
LTP-120	D-32495	478.00	480.06	2.06	0.056	0.005	0.01	3.92
LTP-121	D-32496	149.00	151.00	2.00	0.005	0.004	<0.01	0.07
LTP-121	D-32497	151.00	153.00	2.00	0.005	0.004	<0.01	<0.05
LTP-121	D-32498	153.00	155.16	2.16	0.005	0.004	<0.01	0.06
LTP-121	D-32499	155.16	157.00	1.84	0.069	0.008	0.02	9.74
LTP-121	D-32500	157.00	159.00	2.00	0.019	0.007	<0.01	4.79
LTP-121	D-32501	159.00	161.00	2.00	0.005	0.013	0.02	7.25
LTP-121	D-32502	161.00	163.00	2.00	0.005	0.006	<0.01	1.86
LTP-121	D-32503	163.00	165.00	2.00	0.016	0.006	<0.01	3.81
LTP-121	D-32504	165.00	167.00	2.00	0.034	0.007	0.02	5.62
LTP-121	D-32505	167.00	169.00	2.00	0.019	0.007	0.02	6.85
LTP-121	D-32506	169.00	170.89	1.89	0.025	0.007	<0.01	7.69

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-121	D-32507	170.89	173.00	2.11	0.011	0.011	0.05	9.82
LTP-121	D-32509	173.00	175.00	2.00	0.005	0.008	0.05	7.31
LTP-121	D-32510	175.00	177.00	2.00	0.005	0.006	0.01	6.57
LTP-121	D-32511	177.00	179.00	2.00	0.007	0.006	0.01	5.73
LTP-121	D-32512	179.00	181.00	2.00	0.012	0.008	0.03	6.72
LTP-121	D-32514	181.00	183.00	2.00	0.017	0.007	0.03	5.11
LTP-121	D-32515	183.00	185.00	2.00	0.018	0.007	0.03	3.42
LTP-121	D-32516	185.00	187.00	2.00	0.014	0.013	0.04	4.33
LTP-121	D-32517	187.00	189.00	2.00	0.017	0.009	0.06	3.66
LTP-121	D-32518	189.00	191.00	2.00	0.022	0.007	0.06	4.04
LTP-121	D-32519	191.00	192.19	1.19	0.015	0.01	0.06	2.98
LTP-122	D-32973	120.00	122.00	2.00	0.005	0.013	0.02	0.98
LTP-122	D-32974	122.00	124.00	2.00	0.006	0.007	0.01	1.09
LTP-122	D-32975	124.00	125.71	1.71	0.005	0.006	0.01	0.18
LTP-122	D-32976	125.71	127.27	1.56	0.005	0.006	0.01	8.33
LTP-122	D-32978	127.27	130.00	2.73	0.005	0.007	0.01	2.17
LTP-122	D-32979	130.00	132.00	2.00	0.005	0.007	0.01	1.4
LTP-122	D-32980	132.00	134.00	2.00	0.005	0.013	0.01	1.79
LTP-122	D-32981	134.00	136.00	2.00	0.005	0.005	0.01	1.11
LTP-122	D-32982	136.00	137.81	1.81	0.005	0.007	0.01	1.02
LTP-122	D-32983	137.81	140.00	2.19	0.011	0.009	0.04	8.15
LTP-122	D-32984	140.00	141.96	1.96	0.007	0.01	0.01	9.31
LTP-122	D-32985	141.96	144.00	2.04	0.006	0.009	0.01	14.9
LTP-122	D-32986	144.00	146.00	2.00	0.013	0.004	0.01	5.41
LTP-122	D-32987	146.00	148.00	2.00	0.009	0.018	0.01	16.69
LTP-122	D-32988	148.00	150.00	2.00	0.005	0.013	0.01	18.19
LTP-122	D-32989	150.00	152.00	2.00	0.005	0.008	0.22	21.85
LTP-122	D-32990	152.00	154.00	2.00	0.01	0.007	0.07	23.5
LTP-122	D-32991	154.00	156.00	2.00	0.01	0.008	0.24	12.32
LTP-122	D-32992	156.00	157.01	1.01	0.005	0.006	0.16	8.38
LTP-122	D-32994	157.01	158.00	0.99	0.022	0.012	0.12	18.99
LTP-122	D-32995	158.00	160.00	2.00	0.021	0.007	0.03	11.38
LTP-122	D-32996	160.00	162.00	2.00	0.091	0.01	0.31	19.3
LTP-122	D-32997	162.00	164.00	2.00	0.07	0.007	0.06	12.5
LTP-122	D-32998	164.00	166.00	2.00	0.016	0.012	0.01	10.21
LTP-122	D-32999	166.00	168.00	2.00	0.009	0.014	0.02	13.32
LTP-122	D-33000	168.00	170.00	2.00	0.005	0.008	0.02	10.3
LTP-122	D-33001	170.00	172.00	2.00	0.005	0.007	0.01	7.97
LTP-122	D-33002	172.00	174.00	2.00	0.005	0.007	0.03	8.17
LTP-122	D-33003	174.00	176.00	2.00	0.009	0.007	0.01	8.44
LTP-122	D-33004	176.00	178.00	2.00	0.005	0.009	0.02	10.74
LTP-122	D-33005	178.00	180.00	2.00	0.005	0.008	0.06	8.88
LTP-122	D-33006	180.00	182.00	2.00	0.007	0.009	0.06	9.32
LTP-122	D-33007	182.00	184.00	2.00	0.005	0.008	0.02	9.39
LTP-122	D-33008	184.00	186.00	2.00	0.005	0.009	0.02	7.58
LTP-122	D-33009	186.00	188.00	2.00	0.005	0.007	0.02	6.09
LTP-122	D-33010	188.00	190.00	2.00	0.005	0.006	0.02	9.67
LTP-122	D-33011	190.00	192.00	2.00	0.006	0.008	0.06	6.07

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-122	D-33012	192.00	194.00	2.00	0.005	0.01	0.06	12.48
LTP-122	D-33014	194.00	195.24	1.24	0.05	0.007	0.04	11.66
LTP-122	D-33015	195.24	196.95	1.71	1.499	1.711	0.09	20.31
LTP-122	D-33016	196.95	198.00	1.05	0.234	0.161	0.12	3.94
LTP-122	D-33017	198.00	200.00	2.00	0.221	0.007	0.05	3.91
LTP-122	D-33018	200.00	202.00	2.00	0.862	0.064	0.03	5.61
LTP-122	D-33019	202.00	204.00	2.00	0.247	0.011	0.01	4.11
LTP-122	D-33020	204.00	206.00	2.00	0.189	0.005	0.02	6.15
LTP-122	D-33021	206.00	208.00	2.00	0.444	0.013	0.13	11.06
LTP-122	D-33022	208.00	210.00	2.00	0.203	0.003	0.05	6.86
LTP-122	D-33023	210.00	212.00	2.00	0.005	0.003	0.03	4.81
LTP-122	D-33024	212.00	214.00	2.00	0.177	0.004	0.03	5.43
LTP-122	D-33025	214.00	216.00	2.00	0.349	0.033	0.19	4.35
LTP-122	D-33026	216.00	218.00	2.00	0.396	0.093	0.25	4.24
LTP-122	D-33027	218.00	220.00	2.00	0.223	0.075	0.08	3.98
LTP-122	D-33028	220.00	222.00	2.00	0.26	0.086	0.14	4.14
LTP-122	D-33029	222.00	224.00	2.00	0.482	0.034	0.06	2.89
LTP-122	D-33030	224.00	226.00	2.00	0.475	0.283	0.87	5.85
LTP-122	D-33031	226.00	228.00	2.00	0.435	0.156	1.4	4.81
LTP-122	D-33032	228.00	230.00	2.00	5.3	1.072	0.48	5.05
LTP-122	D-33034	230.00	232.00	2.00	0.346	0.1	0.53	4.57
LTP-122	D-33035	232.00	234.00	2.00	0.276	0.246	0.29	4.21
LTP-122	D-33036	234.00	236.00	2.00	0.249	0.342	0.37	3.32
LTP-122	D-33037	236.00	238.00	2.00	0.37	0.118	0.27	3.81
LTP-122	D-33039	238.00	240.00	2.00	0.373	0.171	0.71	3.44
LTP-122	D-33040	240.00	242.00	2.00	0.405	0.052	0.46	3.79
LTP-122	D-33041	242.00	244.00	2.00	0.421	0.145	0.8	4.32
LTP-122	D-33042	244.00	246.00	2.00	0.732	0.138	2.01	8.66
LTP-122	D-33043	246.00	248.00	2.00	0.668	0.153	1.17	8.74
LTP-122	D-33044	248.00	250.00	2.00	0.416	0.19	1.25	5.56
LTP-122	D-33045	250.00	252.00	2.00	0.299	0.043	0.48	4.33
LTP-122	D-33046	252.00	254.00	2.00	0.164	0.015	0.34	2.82
LTP-122	D-33047	254.00	256.00	2.00	0.511	0.099	0.59	3.9
LTP-122	D-33048	256.00	258.00	2.00	0.216	0.033	0.4	6.36
LTP-122	D-33049	258.00	260.00	2.00	0.303	0.062	0.34	2.82
LTP-122	D-33050	260.00	262.00	2.00	0.236	0.038	0.27	3.22
LTP-122	D-33051	262.00	264.00	2.00	0.176	0.049	0.39	2.74
LTP-122	D-33052	264.00	266.00	2.00	0.145	0.12	0.41	2.67
LTP-122	D-33053	266.00	268.00	2.00	0.172	0.076	0.61	3.91
LTP-122	D-33055	268.00	270.00	2.00	0.136	0.052	0.47	3.05
LTP-122	D-33056	270.00	272.00	2.00	0.159	0.072	0.24	2.71
LTP-122	D-33057	272.00	274.00	2.00	0.269	0.009	0.4	3.16
LTP-122	D-33058	274.00	276.00	2.00	0.379	0.043	0.37	3.46
LTP-122	D-33060	276.00	278.00	2.00	0.261	0.119	0.37	3.11
LTP-122	D-33061	278.00	280.00	2.00	0.194	0.061	0.34	2.98
LTP-122	D-33062	280.00	282.00	2.00	0.206	0.011	0.28	3.68
LTP-122	D-33063	282.00	284.00	2.00	0.24	0.022	0.31	3.22
LTP-122	D-33064	284.00	286.00	2.00	0.132	0.026	0.32	2.5

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-122	D-33065	286.00	288.00	2.00	0.179	0.033	0.46	3.47
LTP-122	D-33066	288.00	290.00	2.00	0.251	0.023	0.37	3.45
LTP-122	D-33067	290.00	292.00	2.00	0.157	0.011	0.22	4.48
LTP-122	D-33068	292.00	294.00	2.00	0.19	0.008	0.49	3.38
LTP-122	D-33069	294.00	296.00	2.00	0.099	0.018	0.25	2.43
LTP-122	D-33070	296.00	298.00	2.00	0.083	0.004	0.09	2.53
LTP-122	D-33071	298.00	300.00	2.00	0.093	0.004	0.11	2.86
LTP-122	D-33072	300.00	302.00	2.00	0.055	0.003	0.17	1.87
LTP-122	D-33074	302.00	304.00	2.00	0.045	0.008	0.31	1.98
LTP-122	D-33075	304.00	306.00	2.00	0.026	0.003	0.07	1.55
LTP-122	D-33076	306.00	308.00	2.00	0.026	0.001	0.01	1.89
LTP-122	D-33077	308.00	310.00	2.00	0.026	0.001	0.01	2.51
LTP-122	D-33078	310.00	312.00	2.00	0.038	0.002	0.01	3.08
LTP-122	D-33079	312.00	314.00	2.00	0.022	0.011	0.02	1.89
LTP-122	D-33080	314.00	316.00	2.00	0.052	0.007	0.09	3.97
LTP-122	D-33081	316.00	318.00	2.00	0.048	0.022	0.32	3.8
LTP-122	D-33082	318.00	320.00	2.00	0.026	0.001	0.01	1.17
LTP-122	D-33083	320.00	322.00	2.00	0.014	0.003	0.02	1.99
LTP-122	D-33084	322.00	324.00	2.00	0.014	0.004	0.02	1.84
LTP-122	D-33085	324.00	326.00	2.00	0.011	0.005	0.03	2.25
LTP-122	D-33086	326.00	328.00	2.00	0.083	0.006	0.07	3.94
LTP-122	D-33087	328.00	330.00	2.00	0.097	0.003	0.02	5.27
LTP-122	D-33088	330.00	332.00	2.00	0.071	0.003	0.02	4.21
LTP-122	D-33089	332.00	334.00	2.00	0.12	0.016	0.03	5.06
LTP-122	D-33090	334.00	336.00	2.00	0.014	0.003	0.01	1.74
LTP-122	D-33091	336.00	338.00	2.00	0.023	0.005	0.02	1.6
LTP-122	D-33092	338.00	340.00	2.00	0.019	0.001	0.01	1.06
LTP-122	D-33094	340.00	342.00	2.00	0.022	0.002	0.01	1.45
LTP-122	D-33095	342.00	344.00	2.00	0.038	0.002	0.02	1.96
LTP-122	D-33096	344.00	346.00	2.00	0.053	0.004	0.1	3.05
LTP-122	D-33097	346.00	348.00	2.00	0.141	0.004	0.02	2.91
LTP-122	D-33098	348.00	350.00	2.00	0.039	0.004	0.03	3.18
LTP-122	D-33099	350.00	352.00	2.00	0.068	0.004	0.02	3.34
LTP-122	D-33101	352.00	354.00	2.00	0.172	0.006	0.02	3.04
LTP-122	D-33102	354.00	356.00	2.00	0.108	0.011	0.1	2.26
LTP-122	D-33103	356.00	358.00	2.00	0.295	0.019	0.28	2.49
LTP-122	D-33104	358.00	360.00	2.00	0.039	0.015	0.16	1.63
LTP-122	D-33105	360.00	362.00	2.00	0.041	0.008	0.08	1.77
LTP-122	D-33106	362.00	364.00	2.00	0.071	0.005	0.02	2.59
LTP-122	D-33107	364.00	366.00	2.00	0.188	0.005	0.02	1.64
LTP-122	D-33109	366.00	368.00	2.00	0.078	0.004	0.02	1.73
LTP-122	D-33110	368.00	370.00	2.00	0.017	0.005	0.01	0.99
LTP-122	D-33111	370.00	372.00	2.00	0.041	0.004	0.01	1.5
LTP-122	D-33112	372.00	374.00	2.00	0.025	0.007	0.03	1.09
LTP-122	D-33113	374.00	376.00	2.00	0.007	0.004	0.02	0.97
LTP-122	D-33114	376.00	378.00	2.00	0.011	0.008	0.04	1.18
LTP-122	D-33116	378.00	380.00	2.00	0.01	0.006	0.04	1.11
LTP-122	D-33117	380.00	382.00	2.00	0.018	0.01	0.07	1.36

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-122	D-33118	382.00	384.00	2.00	0.01	0.007	0.02	1.23
LTP-122	D-33119	384.00	386.00	2.00	0.009	0.005	0.02	1.24
LTP-122	D-33120	386.00	388.00	2.00	0.051	0.004	0.02	2.49
LTP-122	D-33121	388.00	390.00	2.00	0.054	0.002	0.02	2.84
LTP-122	D-33123	390.00	392.00	2.00	0.013	0.004	0.02	1.45
LTP-122	D-33124	392.00	394.00	2.00	0.02	0.005	0.05	2.6
LTP-122	D-33125	394.00	396.00	2.00	0.059	0.005	0.02	1.96
LTP-122	D-33126	396.00	398.00	2.00	0.006	0.005	0.01	0.21
LTP-122	D-33127	398.00	400.00	2.00	0.023	0.006	0.01	1.47
LTP-122	D-33129	400.00	402.00	2.00	0.063	0.011	0.06	2.01
LTP-122	D-33130	402.00	404.00	2.00	0.017	0.006	0.01	1.47
LTP-122	D-33131	404.00	406.00	2.00	0.051	0.007	0.03	0.85
LTP-122	D-33132	406.00	408.00	2.00	0.023	0.006	0.01	0.38
LTP-122	D-33134	408.00	410.00	2.00	0.014	0.005	0.02	0.27
LTP-122	D-33135	410.00	412.00	2.00	0.005	0.002	0.01	0.05
LTP-122	D-33136	412.00	414.00	2.00	0.007	0.003	0.01	0.05
LTP-122	D-33137	414.00	416.00	2.00	0.008	0.007	0.02	0.06
LTP-122	D-33138	416.00	418.00	2.00	0.006	0.007	0.01	0.05
LTP-122	D-33140	418.00	420.00	2.00	0.005	0.007	0.01	0.05
LTP-122	D-33141	420.00	422.00	2.00	0.005	0.004	0.01	0.05
LTP-122	D-33142	422.00	424.00	2.00	0.005	0.004	0.01	0.05
LTP-122	D-33143	424.00	426.00	2.00	0.006	0.003	0.03	0.06
LTP-122	D-33144	426.00	428.00	2.00	0.005	0.005	0.01	0.08
LTP-122	D-33146	428.00	430.00	2.00	0.106	0.006	0.03	0.92
LTP-122	D-33147	430.00	432.00	2.00	0.005	0.004	0.01	0.15
LTP-122	D-33148	432.00	434.00	2.00	0.005	0.005	0.01	0.05
LTP-122	D-33149	434.00	436.00	2.00	0.005	0.003	0.01	0.05
LTP-122	D-33150	436.00	438.00	2.00	0.005	0.001	0.01	0.05
LTP-122	D-33151	438.00	440.00	2.00	0.005	0.001	0.01	0.05
LTP-122	D-33153	440.00	442.00	2.00	0.006	0.007	0.01	0.08
LTP-122	D-33154	442.00	444.00	2.00	0.005	0.003	0.01	0.05
LTP-122	D-33155	444.00	446.00	2.00	0.005	0.001	0.01	0.05
LTP-122	D-33156	446.00	448.00	2.00	0.008	0.003	0.01	0.05
LTP-122	D-33157	448.00	450.00	2.00	0.005	0.002	0.01	0.05
LTP-122	D-33159	450.00	452.63	2.63	0.012	0.003	0.01	0.07
LTP-122	D-33160	452.63	454.00	1.37	0.207	0.008	0.03	3.77
LTP-122	D-33161	454.00	456.00	2.00	0.024	0.013	0.01	6.8
LTP-122	D-33163	456.00	458.00	2.00	0.167	0.014	0.03	10.63
LTP-122	D-33164	458.00	460.00	2.00	0.125	0.014	0.01	6.63
LTP-122	D-33165	460.00	462.00	2.00	0.133	0.012	0.01	8.33
LTP-122	D-33166	462.00	464.00	2.00	0.184	0.015	0.02	6.63
LTP-122	D-33167	464.00	466.00	2.00	0.073	0.025	0.06	5.42
LTP-122	D-33168	466.00	468.00	2.00	0.043	0.015	0.02	7.21
LTP-122	D-33169	468.00	469.39	1.39	0.028	0.011	0.01	9.1
LTP-123	D-32520	90.00	92.00	2.00	0.028	0.006	0.01	0.88
LTP-123	D-32521	92.00	94.00	2.00	0.025	0.006	0.01	1.47
LTP-123	D-32522	94.00	96.00	2.00	0.014	0.007	0.01	1.38
LTP-123	D-32523	96.00	98.00	2.00	0.007	0.007	0.01	1.32

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-123	D-32524	98.00	100.00	2.00	0.012	0.007	0.01	1.41
LTP-123	D-32525	100.00	102.00	2.00	0.019	0.008	0.01	1.28
LTP-123	D-32526	102.00	104.00	2.00	0.045	0.008	0.01	2.36
LTP-123	D-32527	104.00	106.00	2.00	0.014	0.007	0.01	2.25
LTP-123	D-32528	106.00	108.00	2.00	0.017	0.007	0.03	2.48
LTP-123	D-32529	108.00	110.00	2.00	0.014	0.007	0.01	3.08
LTP-123	D-32530	110.00	112.00	2.00	0.016	0.007	0.01	3.04
LTP-123	D-32531	112.00	114.00	2.00	0.008	0.006	0.01	3.36
LTP-123	D-32532	114.00	116.00	2.00	0.009	0.006	0.01	2.74
LTP-123	D-32533	116.00	118.00	2.00	0.025	0.007	0.04	2.2
LTP-123	D-32534	118.00	120.00	2.00	0.251	0.021	0.15	9.76
LTP-123	D-32535	120.00	122.00	2.00	0.162	0.016	0.44	9.73
LTP-123	D-32536	122.00	124.00	2.00	0.086	0.008	0.48	8.37
LTP-123	D-32537	124.00	126.00	2.00	0.249	0.056	2.3	5.34
LTP-123	D-32538	126.00	128.00	2.00	0.119	0.021	1.97	4.74
LTP-123	D-32540	128.00	130.00	2.00	0.106	0.017	2.87	4
LTP-123	D-32541	130.00	132.00	2.00	0.122	0.007	2.34	4.88
LTP-123	D-32542	132.00	134.00	2.00	0.236	0.014	1.77	4.24
LTP-123	D-32543	134.00	136.00	2.00	0.293	0.015	1.77	4.17
LTP-123	D-32544	136.00	138.00	2.00	0.314	0.025	3.72	6.27
LTP-123	D-32546	138.00	140.00	2.00	0.224	0.042	3.7	5.57
LTP-123	D-32547	140.00	142.00	2.00	0.288	0.023	2.34	6.33
LTP-123	D-32548	142.00	144.00	2.00	0.284	0.034	3.57	6.85
LTP-123	D-32549	144.00	146.00	2.00	0	0.03	4.04	11.42
LTP-123	D-32550	146.00	148.00	2.00	0.303	0.023	1.18	11.21
LTP-123	D-32551	148.00	150.00	2.00	0.208	0.048	0.59	10.2
LTP-123	D-32552	150.00	152.00	2.00	0.336	0.042	1.03	10.07
LTP-123	D-32553	152.00	154.00	2.00	0.228	0.048	2.17	6.52
LTP-123	D-32554	154.00	156.00	2.00	0.236	0.043	0.28	3.93
LTP-123	D-32555	156.00	158.00	2.00	0.311	0.195	0.29	8.5
LTP-123	D-32556	158.00	160.00	2.00	0.349	0.14	0.03	6.8
LTP-123	D-32557	160.00	162.00	2.00	0.399	0.053	0.24	6.45
LTP-123	D-32558	162.00	164.00	2.00	0.348	0.091	1.58	10.04
LTP-123	D-32560	164.00	166.00	2.00	0.284	0.025	0.43	6.65
LTP-123	D-32561	166.00	168.00	2.00	0.258	0.04	0.32	5.74
LTP-123	D-32562	168.00	170.00	2.00	0.483	0.043	0.08	7.74
LTP-123	D-32563	170.00	172.00	2.00	0.492	0.096	0.02	7.28
LTP-123	D-32564	172.00	174.00	2.00	1.221	0.489	0.07	3.87
LTP-123	D-32565	174.00	176.00	2.00	1.282	0.941	0.1	4.55
LTP-123	D-32567	176.00	178.00	2.00	1.186	0.545	0.07	3.81
LTP-123	D-32568	178.00	180.00	2.00	3.609	0.501	0.02	3.25
LTP-123	D-32569	180.00	182.00	2.00	2.535	0.44	0.02	4.2
LTP-123	D-32570	182.00	184.00	2.00	0.977	0.173	0.03	2.96
LTP-123	D-32571	184.00	186.00	2.00	2.379	0.314	0	4.48
LTP-123	D-32572	186.00	188.00	2.00	2.284	0.273	0.01	3.41
LTP-123	D-32573	188.00	190.00	2.00	1.952	0.171	0.16	2.4
LTP-123	D-32574	190.00	192.00	2.00	4.831	0.481	0.16	3.5
LTP-123	D-32575	192.00	194.00	2.00	1.029	0.098	0.91	3.02

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-123	D-32576	194.00	196.00	2.00	0.171	0.018	1.33	5.33
LTP-123	D-32577	196.00	198.00	2.00	0	0.012	0.52	6.35
LTP-123	D-32578	198.00	200.00	2.00	0	0.008	0.05	4.75
LTP-123	D-32580	200.00	202.00	2.00	0	0.014	0.64	6.94
LTP-123	D-32581	202.00	204.00	2.00	0	0.013	0.47	11.4
LTP-123	D-32582	204.00	206.00	2.00	0	0.008	0.21	9.9
LTP-123	D-32583	206.00	208.00	2.00	0	0.009	0.04	6.25
LTP-123	D-32584	208.00	210.00	2.00	0.175	0.114	0.01	5.27
LTP-123	D-32585	210.00	212.00	2.00	0.27	0.167	0.01	4.92
LTP-123	D-32586	212.00	214.00	2.00	0.255	0.212	0.01	6.18
LTP-123	D-32587	214.00	216.00	2.00	0.6	0.176	0.03	6.16
LTP-123	D-32588	216.00	218.00	2.00	0.213	0.117	0.22	5.22
LTP-123	D-32590	218.00	220.00	2.00	1.386	0.112	0.33	4.47
LTP-123	D-32591	220.00	222.00	2.00	0.545	0.043	0.46	7.25
LTP-123	D-32592	222.00	224.00	2.00	1.777	0.132	0.55	10.94
LTP-123	D-32593	224.00	226.00	2.00	2.639	0.249	0.19	11.6
LTP-123	D-32594	226.00	228.00	2.00	0.941	0.164	0.5	9.73
LTP-123	D-32595	228.00	230.00	2.00	0.575	0.444	1.07	8.13
LTP-123	D-32596	230.00	232.00	2.00	0.358	0.309	0.39	5.87
LTP-123	D-32597	232.00	234.00	2.00	0.226	0.231	0.02	5.83
LTP-123	D-32598	234.00	236.00	2.00	3.722	1.083	0	5.41
LTP-123	D-32600	236.00	238.00	2.00	22.000	0.948	0	5.53
LTP-123	D-32601	238.00	240.00	2.00	0.554	0.701	0	5.95
LTP-123	D-32602	240.00	242.00	2.00	0.362	0.258	0.01	7.22
LTP-123	D-32603	242.00	244.00	2.00	0.364	0.233	0.01	4.42
LTP-123	D-32604	244.00	246.00	2.00	0.291	0.267	0.01	4.72
LTP-123	D-32605	246.00	248.00	2.00	0.151	0.043	0.01	3.96
LTP-123	D-32606	248.00	250.00	2.00	0.21	0.09	0.01	4.18
LTP-123	D-32607	250.00	252.00	2.00	0.281	0.181	0.01	4.03
LTP-123	D-32608	252.00	254.00	2.00	0.301	0.317	0.01	4.69
LTP-123	D-32609	254.00	256.00	2.00	0.311	0.132	0.01	4.2
LTP-123	D-32610	256.00	258.00	2.00	0.228	0.116	0.02	4.31
LTP-123	D-32611	258.00	260.00	2.00	0.394	0.118	0.02	4.04
LTP-123	D-32612	260.00	262.00	2.00	0.167	0.052	0.02	3.67
LTP-123	D-32613	262.00	264.00	2.00	0.213	0.039	0.02	4.12
LTP-123	D-32614	264.00	266.00	2.00	0	0.004	0.01	2.79
LTP-123	D-32615	266.00	268.00	2.00	0	0.018	0.01	3.99
LTP-123	D-32616	268.00	270.00	2.00	0.197	0.207	0.01	5.51
LTP-123	D-32617	270.00	272.00	2.00	0.527	0.67	0.14	10.37
LTP-123	D-32619	272.00	274.00	2.00	0.121	0.042	0.02	4.68
LTP-123	D-32620	274.00	276.00	2.00	0.445	0.078	0.02	4.66
LTP-123	D-32621	276.00	278.00	2.00	0.178	0.144	0.02	6.61
LTP-123	D-32622	278.00	280.00	2.00	0.102	0.016	0.02	3.52
LTP-123	D-32623	280.00	282.00	2.00	0.253	0.099	0.02	4.57
LTP-123	D-32624	282.00	284.00	2.00	0.257	0.204	0.03	5.97
LTP-123	D-32625	284.00	286.00	2.00	0.193	0.075	0.02	4.7
LTP-123	D-32627	286.00	288.00	2.00	0.12	0.045	0	2.63
LTP-123	D-32628	288.00	290.00	2.00	0.094	0.041	0.01	2.52

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-123	D-32629	290.00	292.00	2.00	0.204	0.172	0.01	3.34
LTP-123	D-32630	292.00	294.00	2.00	0.123	0.072	0	4.9
LTP-123	D-32631	294.00	296.00	2.00	0.139	0.115	0.01	4.28
LTP-123	D-32632	296.00	298.00	2.00	0.111	0.025	0.01	2.53
LTP-123	D-32633	298.00	300.00	2.00	0.173	0.049	0.01	4.55
LTP-123	D-32635	300.00	302.00	2.00	0.14	0.012	0	3.85
LTP-123	D-32636	302.00	304.00	2.00	0.086	0.022	0.01	2.7
LTP-123	D-32637	304.00	306.00	2.00	0.081	0.109	0.01	3.88
LTP-123	D-32638	306.00	308.00	2.00	0.132	0.043	0	3.57
LTP-123	D-32640	308.00	310.00	2.00	0.174	0.035	0	5.51
LTP-123	D-32641	310.00	312.00	2.00	0.111	0.003	0	3.7
LTP-123	D-32642	312.00	314.00	2.00	0.093	0.009	0	4.25
LTP-123	D-32643	314.00	316.00	2.00	0.033	0.002	0.01	4.16
LTP-123	D-32644	316.00	318.00	2.00	0.035	0.002	0.01	4.27
LTP-123	D-32645	318.00	320.00	2.00	0.048	0.001	0.01	4.05
LTP-123	D-32646	320.00	322.00	2.00	0.025	0	0.02	2.18
LTP-123	D-32647	322.00	324.00	2.00	0.045	0.002	0.01	3.97
LTP-123	D-32648	324.00	326.00	2.00	0.028	0	0.01	3.24
LTP-123	D-32649	326.00	328.00	2.00	0.053	0.001	0.01	4.27
LTP-123	D-32650	328.00	330.00	2.00	0.067	0.001	0.01	7.05
LTP-123	D-32651	330.00	332.00	2.00	0.025	0.001	0.01	3.49
LTP-123	D-32652	332.00	334.00	2.00	0.125	0.01	0	8.64
LTP-123	D-32653	334.00	336.00	2.00	0.119	0.032	0	6.29
LTP-123	D-32654	336.00	338.00	2.00	0.084	0.047	0.01	5.51
LTP-123	D-32655	338.00	340.00	2.00	0.919	0.072	0.47	9.26
LTP-123	D-32656	340.00	342.00	2.00	0.219	0.149	0.41	11.07
LTP-123	D-32657	342.00	344.00	2.00	0.221	0.093	0.05	5.44
LTP-123	D-32659	344.00	346.00	2.00	0.243	0.457	0.57	9.24
LTP-123	D-32660	346.00	348.00	2.00	0.204	0.23	0.17	7.2
LTP-123	D-32662	348.00	350.00	2.00	0.347	0.22	0.84	7.84
LTP-123	D-32663	350.00	352.00	2.00	0.238	0.351	0.63	7.8
LTP-123	D-32664	352.00	354.00	2.00	0	0.032	0.12	5.45
LTP-123	D-32665	354.00	356.00	2.00	0.403	0.073	0.03	6.55
LTP-123	D-32666	356.00	358.00	2.00	0.61	0.174	0.04	9.32
LTP-123	D-32667	358.00	360.00	2.00	0.283	0.041	0	7.05
LTP-123	D-32669	360.00	362.00	2.00	0.298	0.074	0	6.73
LTP-123	D-32670	362.00	364.00	2.00	0.37	0.118	0.02	7.38
LTP-123	D-32671	364.00	366.00	2.00	0.375	0.06	0	9.78
LTP-123	D-32672	366.00	368.00	2.00	0.26	0.049	0	7.18
LTP-123	D-32673	368.00	370.00	2.00	0.253	0.078	0	7.43
LTP-123	D-32674	370.00	372.00	2.00	0.281	0.024	0	5.42
LTP-123	D-32675	372.00	374.00	2.00	0.424	0.041	0.02	8.05
LTP-123	D-32676	374.00	376.00	2.00	0.363	0.042	0.05	8.87
LTP-123	D-32677	376.00	378.00	2.00	0.233	0.018	0	7.29
LTP-123	D-32678	378.00	380.00	2.00	0.294	0.053	0.04	7.8
LTP-123	D-32679	380.00	382.00	2.00	0.29	0.087	0	6.72
LTP-123	D-32680	382.00	384.00	2.00	0.247	0.042	0	6.48
LTP-123	D-32681	384.00	386.00	2.00	0.224	0.03	0	6.88

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-123	D-32683	386.00	388.00	2.00	0.205	0.036	0	6.84
LTP-123	D-32684	388.00	390.00	2.00	0.263	0.042	0	5.96
LTP-123	D-32685	390.00	392.00	2.00	0.353	0.067	0	7.62
LTP-123	D-32686	392.00	394.00	2.00	0.166	0.017	0	6.51
LTP-123	D-32687	394.00	396.00	2.00	0.158	0.011	0	7.37
LTP-123	D-32688	396.00	398.00	2.00	0	0.01	0	8.19
LTP-123	D-32690	398.00	400.00	2.00	0.368	0.015	0	8.68
LTP-123	D-32691	400.00	402.00	2.00	0.282	0.027	0	7.77
LTP-123	D-32692	402.00	404.00	2.00	0	0.053	0	7.51
LTP-123	D-32693	404.00	406.00	2.00	0	0.013	0	6.02
LTP-123	D-32694	406.00	408.00	2.00	0.164	0.04	0	7.18
LTP-123	D-32695	408.00	410.00	2.00	0.165	0.071	0	7.43
LTP-123	D-32696	410.00	412.00	2.00	0.177	0.045	0	6.47
LTP-123	D-32697	412.00	414.00	2.00	0.173	0.09	0	7.07
LTP-123	D-32698	414.00	416.00	2.00	0.191	0.088	0	6.75
LTP-123	D-32699	416.00	418.00	2.00	0.785	0.535	0	10.45
LTP-123	D-32700	418.00	420.00	2.00	0.35	0.063	0	7.62
LTP-123	D-32701	420.00	422.00	2.00	0.232	0.029	0	8.16
LTP-123	D-32702	422.00	424.00	2.00	0.238	0.13	0	12.04
LTP-123	D-32705	424.00	426.00	2.00	0.128	0.032	0.01	8.09
LTP-123	D-32706	426.00	428.00	2.00	0.078	0.037	0.01	4.67
LTP-123	D-32707	428.00	430.00	2.00	0.049	0.019	0.01	5.48
LTP-123	D-32708	430.00	432.00	2.00	0.062	0.036	0.01	8.68
LTP-123	D-32709	432.00	434.00	2.00	0.136	0.045	0.01	10.61
LTP-123	D-32710	434.00	436.00	2.00	0.223	0.039	0.01	8.22
LTP-123	D-32711	436.00	438.00	2.00	0.091	0.022	0.01	5.94
LTP-123	D-32712	438.00	440.00	2.00	0.095	0.036	0.01	7.13
LTP-123	D-32713	440.00	442.00	2.00	0.06	0.029	0.01	6
LTP-123	D-32714	442.00	444.00	2.00	0.07	0.031	0.01	5.52
LTP-123	D-32715	444.00	446.00	2.00	0.465	0.016	0.01	7.61
LTP-123	D-32717	446.00	448.00	2.00	0.053	0.009	0.01	4.81
LTP-123	D-32718	448.00	450.00	2.00	0.077	0.021	0.01	5.31
LTP-123	D-32719	450.00	452.00	2.00	0.101	0.019	0.01	4.87
LTP-123	D-32720	452.00	454.00	2.00	0.167	0.025	0.01	8.06
LTP-123	D-32722	454.00	456.00	2.00	0.047	0.008	0.01	6.43
LTP-123	D-32723	456.00	458.00	2.00	0.078	0.016	0.01	6.62
LTP-123	D-32724	458.00	460.00	2.00	0.093	0.013	0.01	7.5
LTP-123	D-32725	460.00	462.00	2.00	0.09	0.015	0.01	5.88
LTP-123	D-32726	462.00	464.00	2.00	0.095	0.008	0.01	5.56
LTP-123	D-32727	464.00	466.00	2.00	0.068	0.007	0.02	4.08
LTP-123	D-32729	466.00	468.00	2.00	0.083	0.035	0.07	4.25
LTP-123	D-32730	468.00	470.00	2.00	0.059	0.017	0.04	3.92
LTP-123	D-32731	470.00	472.00	2.00	0.094	0.08	0.17	3.75
LTP-123	D-32732	472.00	474.00	2.00	0.075	0.021	0.03	4.04
LTP-123	D-32733	474.00	476.00	2.00	0.319	0.124	0.02	9.02
LTP-123	D-32734	476.00	478.00	2.00	0.158	0.996	0.02	10.24
LTP-123	D-32736	478.00	480.00	2.00	0.194	0.18	0.57	6.62
LTP-123	D-32737	480.00	481.60	1.60	0.12	0.386	0.06	6.84

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-123	D-32739	481.60	484.00	2.40	0.129	0.034	0.17	5.82
LTP-123	D-32740	484.00	486.00	2.00	0.059	0.035	0.21	3.6
LTP-123	D-32741	486.00	488.00	2.00	0.057	0.044	0.05	4.51
LTP-123	D-32742	488.00	490.00	2.00	0.101	0.069	0.04	6.21
LTP-123	D-32743	490.00	492.00	2.00	0.039	0.088	0.02	4.58
LTP-123	D-32744	492.00	494.00	2.00	0.081	0.166	0.05	4.1
LTP-123	D-32745	494.00	496.00	2.00	0.387	0.034	0.01	6.43
LTP-123	D-32746	496.00	498.00	2.00	0.114	0.011	0.01	4.95
LTP-123	D-32747	498.00	500.00	2.00	0.047	0.011	0.01	7.62
LTP-123	D-32748	500.00	502.00	2.00	0.022	0.008	0.01	5.79
LTP-123	D-32749	502.00	504.00	2.00	0.015	0.005	0.01	4.95
LTP-123	D-32750	504.00	505.97	1.97	0.013	0.004	0.01	4.97
LTP-124	D-32751	114.00	116.00	2.00	0.005	0.005	0.02	0.05
LTP-124	D-32752	116.00	118.00	2.00	0.006	0.005	0.001	0.05
LTP-124	D-32753	118.00	120.00	2.00	0.007	0.005	0.001	0.14
LTP-124	D-32754	120.00	122.00	2.00	0.005	0.003	0.001	0.11
LTP-124	D-32755	122.00	124.00	2.00	0.009	0.009	0.001	1.69
LTP-124	D-32756	124.00	126.00	2.00	0.009	0.008	0.001	3.76
LTP-124	D-32757	126.00	128.00	2.00	0.01	0.012	0.001	5.24
LTP-124	D-32758	128.00	130.00	2.00	0.011	0.007	0.001	6.9
LTP-124	D-32759	130.00	132.00	2.00	0.084	0.007	0.001	6.47
LTP-124	D-32760	132.00	133.69	1.69	0.375	0.012	0.08	9.01
LTP-124	D-32761	133.69	136.00	2.31	0.01	0.006	0.01	2
LTP-124	D-32762	136.00	138.00	2.00	0.01	0.008	0.001	1.86
LTP-124	D-32763	138.00	140.00	2.00	0.019	0.004	0.001	6.98
LTP-124	D-32764	140.00	142.00	2.00	0.062	0.004	0.01	3.3
LTP-124	D-32765	142.00	144.00	2.00	0.042	0.003	0.01	1.32
LTP-124	D-32766	144.00	146.00	2.00	1.513	0.097	0.67	3.71
LTP-124	D-32767	146.00	148.00	2.00	3.333	0.377	13.15	11.64
LTP-124	D-32769	148.00	150.00	2.00	1.734	0.173	6.68	5.56
LTP-124	D-32770	150.00	152.00	2.00	0.379	0.025	0.6	2.51
LTP-124	D-32771	152.00	154.00	2.00	0.411	0.025	0.51	3.29
LTP-124	D-32772	154.00	156.00	2.00	0.423	0.019	0.08	3.12
LTP-124	D-32773	156.00	158.00	2.00	0.164	0.029	0.04	2.82
LTP-124	D-32774	158.00	160.00	2.00	0.046	0.006	0.02	5.81
LTP-124	D-32775	160.00	162.00	2.00	0.014	0.01	0.01	8.73
LTP-124	D-32776	162.00	164.00	2.00	0.008	0.049	0.01	5.09
LTP-124	D-32777	164.00	166.00	2.00	0.007	0.011	0.001	5.84
LTP-124	D-32778	166.00	168.00	2.00	0.008	0.008	0.01	7.74
LTP-124	D-32780	168.00	170.00	2.00	0.008	0.008	0.001	5.57
LTP-124	D-32781	170.00	172.00	2.00	0.009	0.01	0.001	4.45
LTP-124	D-32782	172.00	174.00	2.00	0.005	0.007	0.04	4.15
LTP-124	D-32783	174.00	174.95	0.95	0.005	0.009	0.05	4.25
LTP-124	D-32784	174.95	177.00	2.05	0.011	0.005	0.05	3.95
LTP-124	D-32785	177.00	179.00	2.00	0.005	0.007	0.06	4.36
LTP-124	D-32786	179.00	181.00	2.00	0.007	0.008	0.01	6.46
LTP-124	D-32787	181.00	183.00	2.00	0.053	0.015	0.16	10.01
LTP-124	D-32789	183.00	185.00	2.00	0.042	0.008	0.46	10.22

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-124	D-32790	185.00	187.00	2.00	0.005	0.003	0.05	11.27
LTP-124	D-32791	187.00	189.00	2.00	0.04	0.017	0.82	5.94
LTP-124	D-32792	189.00	191.00	2.00	0.052	0.017	0.28	13.93
LTP-124	D-32793	191.00	193.00	2.00	0.125	0.029	0.62	15.37
LTP-124	D-32794	193.00	195.00	2.00	0.057	0.01	0.07	6.45
LTP-124	D-32795	195.00	197.00	2.00	0.072	0.007	0.07	7.86
LTP-124	D-32796	197.00	199.00	2.00	0.155	0.027	1.47	13.49
LTP-124	D-32797	199.00	201.00	2.00	0.284	0.015	0.6	5.84
LTP-124	D-32799	201.00	203.69	2.69	0.182	0.006	0.02	9.03
LTP-124	D-32800	203.69	206.00	2.31	0.373	0.013	0.02	7.86
LTP-124	D-32801	206.00	208.00	2.00	0.197	0.013	0.02	5.98
LTP-124	D-32802	208.00	210.00	2.00	0	0.004	0.07	5.84
LTP-124	D-32803	210.00	212.00	2.00	0	0.037	0.22	3.65
LTP-124	D-32804	212.00	214.00	2.00	0.158	0.055	0.06	5.05
LTP-124	D-32805	214.00	216.00	2.00	0.168	0.106	0.03	6.12
LTP-124	D-32806	216.00	218.00	2.00	0.176	0.041	0.04	6.16
LTP-124	D-32807	218.00	220.00	2.00	0.19	1.083	0.11	7.19
LTP-124	D-32809	220.00	222.00	2.00	0	0.015	0.04	4.49
LTP-124	D-32810	222.00	224.00	2.00	0.189	0.09	0.16	6.69
LTP-124	D-32811	224.00	226.00	2.00	0.221	0.056	0.01	7.05
LTP-124	D-32813	226.00	228.00	2.00	0.193	0.006	0.03	7.72
LTP-124	D-32814	228.00	230.00	2.00	0.15	0.012	0.02	4.61
LTP-124	D-32815	230.00	232.00	2.00	0.214	0.037	0.02	5.47
LTP-124	D-32816	232.00	234.00	2.00	0.288	0.155	0.1	5.33
LTP-124	D-32817	234.00	236.00	2.00	0.638	0.312	0.05	6.79
LTP-124	D-32818	236.00	238.00	2.00	0.586	0.119	0.01	8.62
LTP-124	D-32819	238.00	240.00	2.00	0.39	0.071	0.01	5.55
LTP-124	D-32820	240.00	242.00	2.00	0	0.072	0.1	3.81
LTP-124	D-32821	242.00	244.00	2.00	0.179	0.05	0.01	5.31
LTP-124	D-32823	244.00	246.00	2.00	0.191	0.114	0.23	5.78
LTP-124	D-32824	246.00	248.00	2.00	0.244	0.032	0.02	6.48
LTP-124	D-32825	248.00	250.00	2.00	0.392	1.638	0.02	10.03
LTP-124	D-32826	250.00	252.00	2.00	0.461	0.793	0.04	7.27
LTP-124	D-32827	252.00	254.00	2.00	0.394	1.61	0.25	9.6
LTP-124	D-32828	254.00	256.00	2.00	2.674	2.831	0.31	8.33
LTP-124	D-32830	256.00	258.00	2.00	1.981	2.646	0.07	8.73
LTP-124	D-32831	258.00	260.00	2.00	1.035	0.947	0.23	8.03
LTP-124	D-32832	260.00	262.00	2.00	0.447	0.288	0.27	8.71
LTP-124	D-32833	262.00	264.00	2.00	0.435	0.242	0.06	10.32
LTP-124	D-32834	264.00	266.00	2.00	1.101	0.443	0.29	9.95
LTP-124	D-32835	266.00	268.00	2.00	1.626	0.317	0.04	10.67
LTP-124	D-32836	268.00	270.00	2.00	1.253	1.023	0.05	11.13
LTP-124	D-32837	270.00	272.00	2.00	1.536	1.543	0.03	11.12
LTP-124	D-32838	272.00	274.00	2.00	1.091	0.215	0.03	8.8
LTP-124	D-32839	274.00	276.00	2.00	1.303	0.681	0.14	7.85
LTP-124	D-32840	276.00	278.00	2.00	1.782	1.187	0.4	7.17
LTP-124	D-32841	278.00	280.00	2.00	2.516	0.673	0.51	8.21
LTP-124	D-32842	280.00	282.00	2.00	2.923	1.481	0.04	7.99

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-124	D-32843	282.00	284.00	2.00	1.029	1.017	0.02	6.72
LTP-124	D-32844	284.00	286.00	2.00	1.103	1.005	0.04	8.07
LTP-124	D-32845	286.00	288.00	2.00	1.289	1.041	0.06	6.2
LTP-124	D-32847	288.00	290.00	2.00	0.328	0.658	0.02	5.75
LTP-124	D-32848	290.00	292.00	2.00	0.37	0.388	0.02	6.18
LTP-124	D-32850	292.00	294.00	2.00	0.351	0.139	0.02	6.84
LTP-124	D-32851	294.00	296.00	2.00	0.262	0.107	0.02	4.81
LTP-124	D-32852	296.00	297.62	1.62	0.668	0.271	0.01	10.56
LTP-124	D-32853	297.62	300.00	2.38	0.965	0.318	0.02	9.16
LTP-124	D-32854	300.00	302.00	2.00	0.977	0.293	0.09	11.57
LTP-124	D-32855	302.00	304.00	2.00	0.314	0.031	0.03	5.93
LTP-124	D-32856	304.00	306.00	2.00	0.406	0.239	0.17	7.02
LTP-124	D-32857	306.00	308.00	2.00	0	0.002	0.01	2.78
LTP-124	D-32859	308.00	310.00	2.00	0	0.002	0.01	2.82
LTP-124	D-32860	310.00	312.00	2.00	0.2	0.012	0.04	3.56
LTP-124	D-32861	312.00	314.00	2.00	0.238	0.042	0.04	4.38
LTP-124	D-32862	314.00	316.00	2.00	0	0.002	0.01	2.75
LTP-124	D-32864	316.00	318.00	2.00	0.153	0.036	0.02	6.6
LTP-124	D-32865	318.00	320.00	2.00	0.209	0.002	0.001	4.8
LTP-124	D-32866	320.00	322.00	2.00	0.189	0.002	0.01	3.91
LTP-124	D-32867	322.00	324.00	2.00	0.357	0.02	0.001	5.67
LTP-124	D-32868	324.00	326.00	2.00	0.248	0.008	0.01	5.68
LTP-124	D-32869	326.00	328.00	2.00	0.423	0.07	0.01	7.6
LTP-124	D-32870	328.00	330.22	2.22	0.187	0.017	0.001	5.29
LTP-124	D-32872	330.22	331.96	1.74	0.137	0.177	0.02	7.59
LTP-124	D-32873	331.96	334.00	2.04	0.099	0.002	0.01	3.2
LTP-124	D-32874	334.00	336.00	2.00	0.083	0.002	0.01	3.37
LTP-124	D-32875	336.00	338.67	2.67	0.071	0.003	0.01	2.63
LTP-124	D-32877	338.67	340.00	1.33	0.134	0.128	0.02	6.02
LTP-124	D-32878	340.00	342.40	2.40	0.106	0.009	0.01	3.56
LTP-124	D-32879	342.40	344.00	1.60	0.148	0.484	0.01	8.84
LTP-124	D-32880	344.00	346.00	2.00	0.09	0.003	0.01	4.73
LTP-124	D-32881	346.00	348.00	2.00	0.067	0.01	0.01	5.75
LTP-124	D-32882	348.00	350.00	2.00	0.234	0.274	0.001	6.91
LTP-124	D-32883	350.00	352.00	2.00	0.144	0.018	0.03	5.46
LTP-124	D-32884	352.00	354.00	2.00	0.083	0.003	0.01	4.14
LTP-124	D-32885	354.00	356.00	2.00	0.005	0.128	0.01	7
LTP-124	D-32886	356.00	357.18	1.18	0.224	0.508	0.01	11.49
LTP-124	D-32887	357.18	358.00	0.82	0.986	2.088	0.02	14.4
LTP-124	D-32889	358.00	360.00	2.00	0.239	0.023	0.06	1.12
LTP-124	D-32890	360.00	362.00	2.00	0.321	0.301	0.18	5.93
LTP-124	D-32891	362.00	364.00	2.00	0.067	0.024	0.01	3.57
LTP-124	D-32892	364.00	366.00	2.00	0.046	0.014	0.02	2.32
LTP-124	D-32893	366.00	368.00	2.00	0.12	0.213	0.01	3.83
LTP-124	D-32894	368.00	370.00	2.00	0.02	0.074	0.03	2.16
LTP-124	D-32895	370.00	372.00	2.00	0.015	0.055	0.03	1.92
LTP-124	D-32897	372.00	374.00	2.00	0.02	0.002	0.001	0.05
LTP-124	D-32898	374.00	376.00	2.00	0.033	0.318	0.02	2.69

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-124	D-32899	376.00	378.00	2.00	0.009	0.21	0.03	1.91
LTP-124	D-32900	378.00	379.40	1.40	0.005	0.006	0.03	0.6
LTP-124	D-32901	379.40	381.49	2.09	0.012	0.04	0.03	2.14
LTP-124	D-32902	381.49	383.00	1.51	0.267	1.086	0.01	10.25
LTP-124	D-32903	383.00	385.00	2.00	0.423	0.126	0.55	10.89
LTP-124	D-32904	385.00	386.85	1.85	0.204	0.31	1.25	7
LTP-124	D-32906	386.85	389.00	2.15	0.149	0.409	0.001	10.59
LTP-124	D-32907	389.00	391.00	2.00	0.419	0.013	0.001	8.96
LTP-124	D-32908	391.00	393.00	2.00	0.244	0.218	0.01	8.94
LTP-124	D-32909	393.00	395.00	2.00	0.189	0.015	0.03	5.69
LTP-124	D-32910	395.00	397.00	2.00	0.104	0.011	0.03	5.91
LTP-124	D-32911	397.00	399.00	2.00	0.085	0.011	0.12	4.68
LTP-124	D-32912	399.00	401.00	2.00	0.128	0.013	0.02	6.41
LTP-124	D-32913	401.00	403.00	2.00	0.079	0.012	0.001	8.09
LTP-124	D-32914	403.00	405.00	2.00	0.1	0.023	0.001	8.5
LTP-124	D-32916	405.00	407.00	2.00	0.063	0.02	0.001	7.08
LTP-124	D-32917	407.00	409.00	2.00	0.039	0.016	0.001	4.63
LTP-124	D-32918	409.00	411.00	2.00	0.035	0.006	0.001	4.37
LTP-124	D-32919	411.00	413.00	2.00	0.046	0.004	0.001	4.69
LTP-124	D-32920	413.00	415.00	2.00	0.056	0.004	0.001	4.84
LTP-124	D-32922	415.00	417.00	2.00	0.085	0.006	0.001	5.86
LTP-124	D-32923	417.00	419.00	2.00	0.068	0.007	0.001	7.74
LTP-124	D-32924	419.00	421.00	2.00	0.077	0.014	0.001	7.44
LTP-124	D-32925	421.00	423.00	2.00	0.053	0.012	0.001	5.84
LTP-124	D-32926	423.00	425.00	2.00	0.075	0.014	0.001	6.66
LTP-124	D-32927	425.00	427.00	2.00	0.061	0.012	0.001	5.46
LTP-124	D-32929	427.00	429.00	2.00	0.091	0.011	0.001	6.09
LTP-124	D-32930	429.00	431.00	2.00	0.057	0.011	0.001	5.8
LTP-124	D-32931	431.00	433.00	2.00	0.045	0.019	0.001	6.63
LTP-124	D-32932	433.00	435.00	2.00	0.119	0.015	0.001	6.75
LTP-124	D-32933	435.00	437.00	2.00	0.194	0.016	0.001	5.38
LTP-124	D-32934	437.00	439.00	2.00	0.1	0.014	0.001	6.94
LTP-124	D-32935	439.00	440.48	1.48	0.049	0.009	0.001	7.5
LTP-124	D-32936	440.48	442.00	1.52	0.095	0.008	0.001	7.62
LTP-124	D-32937	442.00	444.00	2.00	0.057	0.009	0.001	6.29
LTP-124	D-32938	444.00	446.00	2.00	0.095	0.015	0.001	8.54
LTP-124	D-32939	446.00	448.00	2.00	0.047	0.02	0.001	8.43
LTP-124	D-32940	448.00	450.00	2.00	0.057	0.028	0.001	8.69
LTP-124	D-32941	450.00	452.00	2.00	0.117	0.02	0.01	6.71
LTP-124	D-32942	452.00	454.00	2.00	0.156	0.04	0.001	6.45
LTP-124	D-32943	454.00	456.00	2.00	0	0.036	0.001	6.25
LTP-124	D-32944	456.00	458.00	2.00	0.199	0.247	0.05	9.82
LTP-124	D-32946	458.00	460.00	2.00	0.156	0.054	0.01	6.09
LTP-124	D-32947	460.00	462.00	2.00	0.182	0.076	0.14	5.8
LTP-124	D-32948	462.00	464.00	2.00	0.256	0.167	0.001	6.96
LTP-124	D-32949	464.00	466.00	2.00	0.232	0.176	0.02	6.95
LTP-124	D-32950	466.00	468.00	2.00	0.186	0.154	0.03	5.16
LTP-124	D-32951	468.00	470.00	2.00	0.187	0.067	0.12	6.3

Hole-Id	Sample	From (m)	To (m)	Int(m)	Au_ppm	Cu_%	Zn_%	S_%
LTP-124	D-32953	470.00	472.00	2.00	0.206	0.088	0.52	5.41
LTP-124	D-32954	472.00	474.00	2.00	0.201	0.044	1.12	5.02
LTP-124	D-32955	474.00	476.00	2.00	0.202	0.019	0.5	4.73
LTP-124	D-32956	476.00	478.00	2.00	0.764	0.085	1.64	6.24
LTP-124	D-32957	478.00	480.00	2.00	0	0.013	0.14	3.09
LTP-124	D-32958	480.00	482.00	2.00	0	0.014	0.14	3.21
LTP-124	D-32959	482.00	484.00	2.00	0.237	0.09	0.41	3.94
LTP-124	D-32960	484.00	486.00	2.00	0.491	0.063	0.69	4.24
LTP-124	D-32961	486.00	488.00	2.00	0.085	0.021	0.18	2.93
LTP-124	D-32962	488.00	490.00	2.00	0.095	0.061	0.54	3.6
LTP-124	D-32963	490.00	492.00	2.00	0.061	0.025	0.2	3.13
LTP-124	D-32964	492.00	494.00	2.00	0.052	0.008	0.04	2.82
LTP-124	D-32965	494.00	496.00	2.00	0.216	0.039	0.25	3.77
LTP-124	D-32966	496.00	498.00	2.00	0.082	0.014	0.04	3.6
LTP-124	D-32967	498.00	500.00	2.00	0.074	0.032	0.03	4.07
LTP-124	D-32968	500.00	502.00	2.00	0.052	0.012	0.04	3.21
LTP-124	D-32969	502.00	504.00	2.00	0.087	0.029	0.04	4.18
LTP-124	D-32970	504.00	506.00	2.00	0.079	0.019	0.001	3.99
LTP-124	D-32971	506.00	508.00	2.00	0.063	0.004	0.01	4.23
LTP-124	D-32972	508.00	510.54	2.54	0.061	0.036	0.01	3.72

1	95.00	97.00	2.00	0.313	0.004
2	97.00	99.00	2.00	0.187	0.009
3	99.00	101.00	2.00	0.093	0.013
4	101.00	103.00	2.00	0.005	0.007
5	103.00	105.04	2.04	0.665	0.008
6	105.04	106.95	1.91	0.075	0.004
7	#REF!	109.00	#REF!	0.005	0.009
8	109.00	111.00	2.00	0.005	0.008
9	111.00	113.00	2.00	0.007	0.007
10	113.00	115.00	0.00	0.008	0.005
11	115.00	117.00	2.00	0.075	0.005
12	117.00	119.00	2.00	0.006	0.004
13	119.00	121.00	2.00	0.005	0.005
14	121.00	123.00	2.00	0.005	0.005
15	123.00	125.00	2.00	0.005	0.005
16	125.00	127.00	2.00	0.009	0.007
17	127.00	129.00	2.00	0.011	0.006
18	129.00	131.00	2.00	0.041	0.006
19	131.00	133.00	2.00	0.158	0.009
20	133.00	135.00	2.00	0.069	0.008
21	135.00	137.00	2.00	0.237	0.008
22	137.00	139.00	2.00	0.045	0.007
23	139.00	141.00	2.00	0.055	0.007
24	141.00	143.00	2.00	0.032	0.006
25	143.00	145.00	2.00	0.01	0.006
26	145.00	147.00	2.00	0.005	0.006
27	147.00	149.00	2.00	0.005	0.006
28	149.00	151.00	2.00	0.005	0.005
29	151.00	153.00	2.00	0.005	0.006
30	153.00	155.00	2.00	0.005	0.005
31	155.00	157.00	2.00	0.005	0.005
32	157.00	159.00	2.00	0.005	0.006
33	159.00	161.00	2.00	0.005	0.006
34	161.00	163.00	2.00	0.005	0.006
35	163.00	165.00	2.00	0.026	0.008
36	165.00	166.93	1.93	0.024	0.007
37	166.93	169.00	2.07	0.047	0.007
38	169.00	171.00	2.00	0.063	0.01
39	171.00	173.00	2.00	0.07	0.011
40	173.00	175.00	2.00	0.058	0.009
41	175.00	177.00	2.00	0.044	0.008
42	177.00	179.00	2.00	0.126	0.011
43	179.00	181.00	2.00	0.33	0.02
44	181.00	183.00	2.00	0.231	0.029
45	183.00	185.00	2.00	0.265	0.033
46	185.00	187.00	2.00	0.086	0.018
47	187.00	189.00	2.00	0.109	0.009
48	189.00	191.00	2.00	0.08	0.01
49	191.00	193.00	2.00	0.061	0.006
50	193.00	195.00	2.00	0.148	0.013
51	195.00	197.00	2.00	0.409	0.079
52	197.00	199.00	2.00	0.226	0.018
53	199.00	201.00	2.00	0.331	0.012
54	201.00	203.00	2.00	0.24	0.009
55	203.00	205.00	2.00	0.705	0.048

56	205.00	207.00	2.00	1.299	0.149
57	207.00	209.00	0.00	1.245	0.307
58	209.00	211.00	2.00	3.665	0.326
59	211.00	213.00	2.00	0.989	0.169
60	213.00	215.00	2.00	1.674	0.377
61	215.00	217.24	2.24	0.827	0.16
62	217.24	219.00	1.76	0.811	0.092
63	219.00	221.00	2.00	2.051	0.489
64	221.00	223.00	0.00	1.698	0.192
65	223.00	225.00	2.00	1.376	0.155
66	225.00	227.00	2.00	0.959	0.188
67	227.00	229.00	2.00	0.917	0.157
68	229.00	231.00	2.00	0.281	0.034
69	231.00	233.00	2.00	0.607	0.167
70	233.00	235.00	2.00	0.459	0.096
71	235.00	237.47	2.47	0.75	0.199
72	237.47	239.33	1.86	1.308	0.6
73	239.33	241.00	1.67	0.577	0.075
74	241.00	243.00	2.00	0.754	0.115
75	243.00	245.00	2.00	0.979	0.087
76	245.00	247.00	2.00	1.717	0.183
77	247.00	249.00	2.00	1.584	0.382
78	249.00	251.00	2.00	0.72	0.185
79	251.00	252.50	1.50	1.569	0.132
80	252.50	255.00	2.50	0.469	0.251
81	255.00	257.00	2.00	0.466	0.102
82	257.00	259.05	2.05	0.773	0.211
83	259.05	261.00	1.95	0.491	0.057
84	261.00	263.00	2.00	0.329	0.009
85	263.00	265.00	2.00	0.524	0.031
86	265.00	267.00	2.00	0.566	0.355
87	267.00	269.00	2.00	0.307	0.017
88	269.00	271.00	2.00	0.613	0.085
89	271.00	273.00	2.00	0.494	0.061
90	273.00	275.00	2.00	0.919	0.426
91	275.00	277.00	2.00	0.579	0.303
92	277.00	279.00	2.00	0.175	0.054
93	279.00	281.00	2.00	0.532	0.61
94	281.00	283.00	2.00	0.505	0.194
95	283.00	285.00	2.00	0.408	0.154
96	285.00	287.00	2.00	0.829	0.32
97	287.00	289.00	2.00	0.318	0.02
98	289.00	291.00	2.00	0.429	0.089
99	291.00	293.00	2.00	0.146	0.056
100	293.00	295.00	2.00	0.347	0.176
101	295.00	297.00	2.00	0.795	0.191
102	297.00	299.00	2.00	0.603	0.191
103	299.00	301.00	2.00	0.425	0.069
104	301.00	303.00	2.00	0.41	0.016
105	303.00	305.00	2.00	0.483	0.145
106	305.00	307.00	2.00	0.22	0.005
107	307.00	309.00	2.00	0.458	0.008
108	309.00	311.00	2.00	0.389	0.06
109	311.00	313.00	2.00	0.244	0.021
110	313.00	315.00	2.00	0.278	0.159

111	315.00	317.00	2.00	0.321	0.233
112	317.00	319.00	2.00	0.182	0.501
113	319.00	321.00	2.00	0.569	0.114
114	321.00	323.00	2.00	0.642	0.018
115	323.00	325.00	2.00	0.514	0.079
116	325.00	327.00	2.00	0.551	0.033
117	327.00	329.00	2.00	0.305	0.02
118	329.00	331.00	2.00	0.341	0.007
119	331.00	333.00	2.00	0.36	0.101
120	333.00	335.00	2.00	0.331	0.083
121	335.00	337.00	2.00	0.395	0.096
122	337.00	339.00	2.00	0.199	0.088
123	339.00	341.00	2.00	0.263	0.175
124	341.00	343.00	2.00	0.352	0.065
125	343.00	345.00	2.00	0.144	0.028
126	345.00	347.00	2.00	0.278	0.004
127	347.00	349.00	2.00	0.245	0.009
128	349.00	351.00	2.00	1.559	0.344
129	351.00	353.00	2.00	1.595	0.172
130	353.00	355.00	2.00	1.075	0.242
131	355.00	357.00	2.00	0.752	0.522
132	357.00	359.00	2.00	0.149	0.123
133	359.00	361.00	2.00	0.234	0.161
134	361.00	363.00	2.00	0.117	0.19
135	363.00	365.00	2.00	0.072	0.103
136	365.00	367.00	2.00	0.054	0.135
137	367.00	369.00	2.00	0.074	0.232
138	369.00	371.00	2.00	0.047	0.326
139	371.00	373.28	2.28	0.083	0.217
140	373.28	375.20	1.92	0.257	0.68
141	375.20	377.00	1.80	0.133	0.972
142	377.00	379.00	2.00	0.085	0.058
143	379.00	381.00	2.00	0.053	0.175
144	381.00	383.00	2.00	0.06	0.036
145	383.00	385.00	2.00	0.086	0.28
146	385.00	387.00	2.00	0.143	0.192
147	387.00	389.00	2.00	0.038	0.026
148	389.00	391.00	2.00	0.04	0.016
149	391.00	393.00	2.00	0.032	0.022
150	393.00	395.00	2.00	0.055	0.01
151	395.00	397.00	2.00	0.046	0.014
152	397.00	399.00	2.00	0.067	0.01
153	399.00	401.00	2.00	0.064	0.009
154	401.00	403.00	2.00	0.075	0.009
155	403.00	405.00	2.00	0.046	0.013
156	405.00	407.00	2.00	0.037	0.008
157	407.00	409.00	2.00	0.022	0.008
158	409.00	411.00	2.00	0.061	0.278
159	411.00	413.00	2.00	0.078	0.075
160	413.00	415.00	2.00	0.048	0.02
161	415.00	417.00	2.00	0.02	0.01
162	417.00	419.00	2.00	0.022	0.011
163	419.00	421.00	2.00	0.156	0.038
164	421.00	423.00	2.00	0.093	0.023
165	423.00	425.00	2.00	0.045	0.011

166	425.00	427.00	2.00	0.082	0.098
167	427.00	429.00	2.00	0.055	0.011
168	429.00	431.00	2.00	0.072	0.006
169	431.00	433.00	2.00	0.087	0.009
170	433.00	435.00	2.00	0.064	0.008
171	435.00	437.00	2.00	0.05	0.009
172	437.00	439.00	2.00	0.039	0.007
173	439.00	441.00	2.00	0.043	0.007
174	441.00	443.00	2.00	0.043	0.008
175	443.00	445.00	2.00	0.042	0.008
176	445.00	447.00	2.00	0.081	0.009
177	447.00	449.00	2.00	0.046	0.008
178	449.00	451.00	2.00	0.027	0.009
179	451.00	453.00	2.00	0.02	0.007
180	453.00	455.00	2.00	0.025	0.007
181	455.00	457.00	2.00	0.018	0.008
182	457.00	459.00	2.00	0.03	0.007
183	459.00	461.00	2.00	0.046	0.006
184	461.00	463.00	2.00	0.052	0.006
185	463.00	465.00	2.00	0.086	0.011
186	465.00	467.00	2.00	0.073	0.004
187	467.00	469.00	2.00	0.072	0.005
188	469.00	471.00	2.00	0.032	0.007
189	471.00	473.00	2.00	0.039	0.009
190	473.00	475.00	2.00	0.044	0.02
191	475.00	477.00	2.00	0.011	0.012
192	477.00	479.00	2.00	0.005	0.011
193	479.00	481.00	2.00	0.005	0.005
194	481.00	483.00	2.00	0.005	0.009
195	483.00	485.00	2.00	0.013	0.007
196	485.00	487.00	2.00	0.042	0.007
197	487.00	489.00	2.00	0.062	0.009
198	489.00	491.00	2.00	0.033	0.006
199	491.00	493.00	2.00	0.029	0.011
200	493.00	495.00	2.00	0.036	0.005
201	495.00	497.00	2.00	0.039	0.006
202	497.00	499.00	2.00	0.035	0.007
203	499.00	501.00	2.00	0.034	0.007
204	501.00	503.00	2.00	0.018	0.007
205	503.00	505.00	2.00	0.019	0.006
206	505.00	507.00	2.00	0.029	0.006
207	507.00	509.00	2.00	0.03	0.009
208	509.00	511.00	2.00	0.034	0.008
209	511.00	513.00	2.00	0.025	0.024
210	513.00	515.00	2.00	0.041	0.012
211	515.00	517.00	2.00	0.05	0.011
212	517.00	519.00	2.00	0.068	0.007
213	519.00	521.00	2.00	0.041	0.01
214	521.00	523.00	2.00	0.01	0.008
215	523.00	525.00	2.00	0.005	0.008
216	525.00	527.00	2.00	0.014	0.01
217	527.00	529.00	2.00	0.006	0.007
218	529.00	531.00	2.00	0.005	0.007
219	531.00	533.00	2.00	0.005	0.006
220	533.00	535.00	2.00	0.006	0.008

221	535.00	537.00	2.00	0.005	0.007
222	537.00	539.00	2.00	0.012	0.007
223	539.00	541.00	2.00	0.005	0.006
224	541.00	543.00	2.00	0.007	0.007
225	543.00	545.00	2.00	0.012	0.007
226	545.00	547.00	2.00	0.034	0.006
227	547.00	549.00	2.00	0.046	0.006
228	549.00	551.00	2.00	0.031	0.006
229	551.00	553.00	2.00	0.013	0.007
230	553.00	555.00	2.00	0.009	0.005
231	555.00	557.00	2.00	0.02	0.011
232	557.00	559.00	2.00	0.017	0.01
233	559.00	561.00	2.00	0.043	0.006
234	561.00	563.00	2.00	0.121	0.007
235	563.00	565.00	2.00	0.048	0.004
236	565.00	567.00	2.00	0.014	0.006
237	567.00	569.00	2.00	0.033	0.005
238	569.00	571.00	2.00	0.065	0.008
239	571.00	573.00	2.00	0.083	0.008
240	573.00	575.00	2.00	0.038	0.011
241	575.00	577.00	2.00	0.048	0.01
242	577.00	579.00	2.00	0.045	0.007
243	579.00	581.00	2.00	0.007	0.014
244	581.00	583.00	2.00	0.093	0.012
245	583.00	585.00	2.00	0.062	0.009
246	585.00	587.00	2.00	0.051	0.028
247	587.00	589.00	2.00	0.111	0.017
248	589.00	591.00	2.00	0.044	0.01
249	591.00	593.00	2.00	0.017	0.011
250	593.00	595.00	2.00	0.018	0.008
251	595.00	597.00	2.00	0.013	0.006
252	597.00	599.00	2.00	0.026	0.007
253	599.00	601.00	2.00	0.005	0.009
254	601.00	603.00	2.00	0.012	0.006
255	603.00	605.00	2.00	0.015	0.006
256	605.00	607.00	2.00	0.012	0.007
257	607.00	609.00	2.00	0.009	0.011
258	609.00	611.00	2.00	0.014	0.007
259	611.00	613.00	2.00	0.017	0.007
260	613.00	615.00	2.00	0.036	0.01
261	615.00	617.00	2.00	0.039	0.01
262	617.00	619.00	2.00	0.011	0.003
263	619.00	621.00	2.00	0.05	0.009
264	621.00	623.00	2.00	0.064	0.006
265	623.00	625.00	2.00	0.062	0.006
266	625.00	627.00	2.00	0.01	0.002
267	627.00	629.00	2.00	0.015	0.003
268	629.00	631.00	2.00	0.021	0.001
269	631.00	633.00	2.00	0.021	0.001
270	633.00	635.00	2.00	0.017	0.001
271	635.00	637.00	2.00	0.013	<0.001
272	637.00	639.00	2.00	0.014	<0.001
273	639.00	641.00	2.00	0.021	0.002
274	641.00	643.00	2.00	0.016	0.002
275	643.00	645.00	2.00	0.011	0.001

276	645.00	647.00	2.00	0.009	0.001
277	647.00	649.00	2.00	0.02	0.002
278	649.00	651.00	2.00	0.043	0.005
279	651.00	653.00	2.00	0.032	0.003
280	653.00	655.00	2.00	0.024	0.002
281	655.00	657.00	2.00	0.018	0.002
282	657.00	659.00	2.00	0.013	0.001
283	659.00	661.00	2.00	0.02	0.002
284	661.00	663.00	2.00	0.021	0.001
285	663.00	665.00	2.00	0.028	0.001
286	665.00	667.00	2.00	0.031	0.007
287	667.00	669.00	2.00	0.036	0.006
288	669.00	671.00	2.00	0.025	0.003
289	671.00	673.00	2.00	0.018	0.002
290	673.00	675.00	2.00	0.016	0.002
291	675.00	677.00	2.00	0.022	0.001
292	677.00	679.00	2.00	0.027	0.001
293	679.00	681.00	2.00	0.037	0.002
294	681.00	683.00	2.00	0.016	0.001
295	683.00	685.00	2.00	0.017	0.003
296	685.00	687.00	2.00	0.021	0.006
297	687.00	689.00	2.00	0.011	0.01
298	689.00	691.00	2.00	0.007	0.011
299	691.00	693.00	2.00	0.014	0.008
300	693.00	695.00	2.00	0.021	0.008
301	695.00	697.00	2.00	0.03	0.011
302	697.00	699.00	2.00	0.013	0.011
303	699.00	701.00	2.00	0.006	0.011
304	701.00	703.00	2.00	0.005	0.01
305	703.00	704.08	1.08	0.008	0.005
306	100.00	102.00	2.00	0.005	0.003
307	102.00	104.00	2.00	0.005	0.005
308	104.00	106.00	2.00	0.009	0.007
309	106.00	108.00	2.00	0.015	0.006
310	108.00	110.00	2.00	0.009	0.004
311	110.00	111.50	1.50	0.005	0.003
312	111.50	113.56	2.06	0.005	0.004
313	113.56	115.01	1.45	0.071	0.008
314	115.01	117.65	2.64	0.005	0.005
315	117.65	120.00	2.35	0.028	0.009
316	120.00	122.00	2.00	0.032	0.011
317	122.00	124.00	2.00	0.07	0.013
318	124.00	126.00	2.00	0.011	0.041
319	126.00	128.00	2.00	0.007	0.016
320	128.00	130.00	2.00	0.117	0.031
321	130.00	132.00	2.00	0.538	0.013
322	132.00	134.00	2.00	0.079	0.008
323	134.00	136.00	2.00	0.493	0.02
324	136.00	138.00	2.00	0.852	0.009
325	138.00	140.00	2.00	0.841	0.015
326	140.00	142.00	2.00	0.347	0.011
327	142.00	144.00	2.00	0.143	0.005
328	144.00	145.68	1.68	0.269	0.041
329	145.68	148.00	2.32	0.011	0.008
330	148.00	150.00	2.00	0.005	0.009

331	150.00	152.00	2.00	0.005	0.006
332	152.00	154.00	2.00	0.005	0.005
333	154.00	156.17	2.17	0.005	0.005
334	156.17	158.00	1.83	0.009	0.007
335	158.00	160.00	2.00	0.009	0.009
336	160.00	162.00	2.00	0.006	0.01
337	162.00	164.00	2.00	0.011	0.01
338	164.00	166.00	2.00	0.01	0.01
339	166.00	168.00	2.00	0.005	0.008
340	168.00	170.00	2.00	0.005	0.008
341	170.00	172.00	2.00	0.005	0.008
342	172.00	174.00	2.00	0.005	0.005
343	174.00	176.00	2.00	0.005	0.005
344	176.00	178.00	2.00	0.005	0.005
345	178.00	180.00	2.00	0.005	0.005
346	180.00	182.00	2.00	0.005	0.005
347	182.00	184.00	2.00	0.005	0.006
348	184.00	186.00	2.00	0.045	0.006
349	186.00	188.00	2.00	0.079	0.011
350	188.00	190.00	2.00	0.024	0.002
351	190.00	192.00	2.00	0.093	0.002
352	192.00	194.00	2.00	0.123	0.006
353	194.00	196.80	2.80	0.064	0.001
354	76.00	78.00	2.00	0.005	0.008
355	78.00	80.00	2.00	0.005	0.002
356	80.00	82.50	2.50	0.005	0.006
357	82.50	83.82	1.32	0.005	0.007
358	83.82	85.34	1.52	0.005	0.002
359	85.34	86.77	1.43	0.095	0.007
360	86.77	88.19	1.42	0.18	0.008
361	88.19	89.37	1.18	0.231	0.011
362	89.37	90.62	1.25	0.091	0.005
363	90.62	91.84	1.22	0.131	0.012
364	91.84	94.00	2.16	0.347	0.008
365	94.00	95.65	1.65	0.197	0.007
366	95.65	97.00	1.35	0.005	0.003
367	97.00	97.97	0.97	0.005	0.002
368	97.97	99.66	1.69	0.598	0.009
369	99.66	102.82	3.16	0.612	0.011
370	102.82	105.00	2.18	0.602	0.016
371	105.00	107.00	2.00	0.224	0.007
372	107.00	109.73	2.73	0.662	0.008
373	109.73	111.48	1.75	0.007	0.013
374	111.48	113.47	1.99	0.005	0.006
375	113.47	115.00	1.53	0.005	0.006
376	115.00	117.05	2.05	0.036	0.005
377	117.05	119.00	1.95	0.005	0.003
378	119.00	121.00	2.00	0.005	0.003
379	121.00	123.00	2.00	0.005	0.003
380	123.00	124.56	1.56	0.005	0.004
381	124.56	126.09	1.53	0.005	0.003
382	126.09	127.46	1.37	0.005	0.004
383	127.46	129.00	1.54	0.005	0.005
384	129.00	130.30	1.30	0.005	0.009
385	130.30	131.97	1.67	0.032	0.012

386	131.97	133.76	1.79	0.005	0.003
387	133.76	135.65	1.89	0.005	0.005
388	135.65	137.00	1.35	0.005	0.005
389	137.00	139.00	2.00	0.005	0.003
390	139.00	141.00	2.00	0.019	0.008
391	141.00	143.00	2.00	0.027	0.007
392	143.00	144.26	1.26	0.031	0.005
393	144.26	145.65	1.39	0.045	0.01
394	145.65	147.20	1.55	0.017	0.009
395	147.20	148.60	1.40	0.035	0.014
396	148.60	150.00	1.40	0.049	0.013
397	150.00	152.00	2.00	0.111	0.009
398	152.00	153.50	1.50	0.074	0.009
399	153.50	155.50	2.00	0.009	0.01
400	155.50	157.14	1.64	0.016	0.007
401	157.14	158.67	1.53	0.015	0.008
402	158.67	160.80	2.13	0.005	0.007
403	160.80	162.50	1.70	0.005	0.007
404	162.50	164.50	2.00	0.005	0.007
405	164.50	166.64	2.14	0.005	0.005
406	166.64	168.15	1.51	0.005	0.006
407	168.15	169.08	0.93	0.005	0.005
408	169.08	171.00	1.92	0.005	0.007
409	171.00	172.44	1.44	0.005	0.008
410	172.44	174.10	1.66	0.005	0.007
411	174.10	175.80	1.70	0.008	0.007
412	175.80	177.44	1.64	0.017	0.007
413	177.44	179.19	1.75	0.074	0.009
414	179.19	180.70	1.51	0.234	0.005
415	180.70	182.55	1.85	0.141	0.007
416	182.55	184.50	1.95	0.052	0.008
417	184.50	186.35	1.85	0.053	0.006
418	186.35	188.40	2.05	0.27	0.009
419	188.40	190.17	1.77	0.282	0.007
420	190.17	192.08	1.91	0.256	0.015
421	192.08	194.00	1.92	0.156	0.009
422	194.00	195.84	1.84	0.173	0.039
423	195.84	197.70	1.86	0.129	0.024
424	197.70	199.90	2.20	0.132	0.017
425	199.90	201.50	1.60	0.43	0.023
426	201.50	203.39	1.89	0.207	0.209
427	203.39	204.9	1.51	0.497	0.052
428	204.90	206.94	2.04	0.364	0.073
429	206.94	208.79	1.85	0.104	0.021
430	208.79	210.70	1.91	3.053	0.128
431	210.70	212.41	1.71	0.071	0.011
432	212.41	214.00	1.59	0.038	0.005
433	214.00	216.00	2.00	0.025	0.008
434	216.00	218.00	2.00	0.239	0.016
435	218.00	220.00	2.00	0.113	0.005
436	220.00	222.00	2.00	0.453	0.007
437	222.00	224.00	2.00	0.373	0.005
438	224.00	226.00	2.00	0.051	0.004
439	226.00	228.00	2.00	0.06	0.006
440	228.00	230.00	2.00	0.058	0.007

441	230.00	232.00	2.00	0.087	0.012
442	232.00	234.00	2.00	0.139	0.009
443	234.00	236.00	2.00	0.064	0.004
444	236.00	238.00	2.00	0.113	0.006
445	238.00	240.00	2.00	0.409	0.022
446	240.00	242.00	2.00	0.868	0.023
447	242.00	244.00	2.00	0.089	0.005
448	244.00	246.00	2.00	0.082	0.004
449	246.00	248.00	2.00	0.137	0.01
450	248.00	250.00	2.00	0.022	0.003
451	250.00	252.00	2.00	0.025	0.004
452	252.00	254.00	2.00	0.044	0.006
453	254.00	256.00	2.00	0.011	0.003
454	256.00	258.00	2.00	0.005	0.003
455	258.00	260.00	2.00	0.005	0.012
456	260.00	262.00	2.00	0.005	0.01
457	262.00	264.00	2.00	0.007	0.006
458	264.00	266.00	2.00	0.005	0.003
459	266.00	268.00	2.00	0.005	0.003
460	268.00	270.00	2.00	0.005	0.008
461	270.00	272.00	2.00	0.005	0.007
462	272.00	274.00	2.00	0.005	0.004
463	274.00	276.00	2.00	0.005	0.003
464	276.00	278.00	2.00	0.005	0.004
465	278.00	280.00	2.00	0.005	0.008
466	280.00	282.00	2.00	0.005	0.012
467	282.00	284.00	2.00	0.006	0.004
468	284.00	286.00	2.00	0.005	0.002
469	286.00	288.00	2.00	0.009	0.001
470	288.00	290.00	2.00	0.008	0.004
471	290.00	292.00	2.00	0.014	0.004
472	292.00	294.00	2.00	0.014	0.002
473	294.00	296.00	2.00	0.037	0.002
474	296.00	298.00	2.00	0.005	0.002
475	298.00	300.00	2.00	0.005	0.001
476	300.00	302.00	2.00	0.005	0.002
477	302.00	304.00	2.00	0.005	<0.001
478	304.00	306.00	2.00	0.005	0.005
479	306.00	308.00	2.00	0.005	0.004
480	308.00	310.00	2.00	0.005	0.003
481	310.00	312.00	2.00	0.005	0.004
482	312.00	314.00	2.00	0.005	0.004
483	314.00	316.00	2.00	0.005	0.004
484	316.00	318.00	2.00	0.005	0.004
485	318.00	320.00	2.00	0.005	0.004
486	320.00	322.00	2.00	0.005	0.004
487	322.00	324.00	2.00	0.005	0.004
488	324.00	326.00	2.00	0.005	0.003
489	326.00	327.66	1.66	0.005	0.003
490	84.00	86.00	2.00	0.005	0.003
491	86.00	88.00	2.00	0.012	0.006
492	88.00	90.00	2.00	0.009	0.005
493	90.00	92.00	2.00	0.005	0.004
494	92.00	94.00	2.00	0.005	0.004
495	94.00	96.00	2.00	0.006	0.004

496	96.00	98.00	2.00	0.008	0.005
497	98.00	100.00	2.00	0.005	0.033
498	100.00	102.00	2.00	0.006	0.046
499	102.00	104.00	2.00	0.005	0.046
500	104.00	106.00	2.00	0.005	0.006
501	106.00	108.00	2.00	0.005	0.006
502	108.00	109.73	1.73	0.005	0.007
503	109.73	111.25	1.52	0.005	0.006
504	111.25	113.00	1.75	0.02	0.008
505	113.00	115.00	2.00	0.005	0.006
506	115.00	117.00	2.00	0.005	0.006
507	117.00	119.00	2.00	0.005	0.005
508	119.00	121.00	2.00	0.005	0.006
509	121.00	123.00	2.00	0.005	0.006
510	123.00	125.00	2.00	0.005	0.006
511	125.00	127.00	2.00	0.005	0.005
512	127.00	129.00	2.00	0.349	0.016
513	129.00	131.00	2.00	0.275	0.01
514	131.00	133.00	2.00	0.195	0.016
515	133.00	135.00	2.00	0.025	0.005
516	135.00	137.00	2.00	0.01	0.006
517	137.00	139.00	2.00	0.005	0.003
518	139.00	141.00	2.00	0.009	0.006
519	141.00	143.00	2.00	0.009	0.007
520	143.00	145.00	2.00	0.014	0.016
521	145.00	147.00	2.00	0.011	0.007
522	147.00	149.00	2.00	0.005	0.002
523	149.00	151.00	2.00	0.009	0.003
524	151.00	153.00	2.00	0.01	0.003
525	153.00	155.00	2.00	0.011	0.003
526	155.00	157.07	2.07	0.025	0.008
527	157.07	159.63	2.56	0.085	0.011
528	159.63	161.30	1.67	0.079	0.009
529	161.30	163.00	1.70	0.047	0.009
530	163.00	165.00	2.00	0.238	0.433
531	165.00	167.00	2.00	0.432	1.028
532	167.00	169.00	2.00	0.357	0.007
533	169.00	171.00	2.00	0.226	0.056
534	171.00	173.00	2.00	0.201	0.049
535	173.00	175.00	2.00	0.294	0.009
536	175.00	177.00	2.00	0.252	0.008
537	177.00	179.00	2.00	0.176	0.004
538	179.00	181.00	2.00	0.206	0.004
539	181.00	183.00	2.00	0.23	0.01
540	183.00	185.00	2.00	0.214	0.008
541	185.00	187.00	2.00	0.149	0.019
542	187.00	189.00	2.00	0.151	0.006
543	189.00	191.00	2.00	0.386	0.945
544	191.00	191.75	0.75	0.247	1.787
545	191.75	194.00	2.25	0.464	8.857
546	194.00	196.00	2.00	0.915	1.706
547	196.00	198.00	2.00	1.688	0.795
548	198.00	200.00	2.00	0.378	0.692
549	200.00	202.00	2.00	0.512	1.088
550	202.00	204.00	2.00	0.424	0.361

551	204.00	205.22	1.22	0.894	0.284
552	205.22	207.00	1.78	17.7	3.604
553	207.00	209.00	2.00	0.977	2.649
554	209.00	211.00	2.00	1.059	0.384
555	211.00	213.00	2.00	0.266	0.127
556	213.00	215.00	2.00	1.089	0.855
557	215.00	217.00	2.00	0.279	0.416
558	217.00	219.00	2.00	0.31	1.57
559	219.00	221.00	2.00	0.463	0.776
560	221.00	223.00	2.00	1.564	0.729
561	223.00	225.00	2.00	0.349	0.947
562	225.00	227.00	2.00	0.715	2.692
563	227.00	229.00	2.00	0.377	0.722
564	229.00	231.00	2.00	0.285	0.088
565	231.00	233.00	2.00	0.288	0.245
566	233.00	235.00	2.00	0.242	0.196
567	235.00	237.00	2.00	0.221	0.218
568	237.00	239.00	2.00	4.199	0.103
569	239.00	241.00	2.00	0.117	0.024
570	241.00	243.00	2.00	0.234	0.141
571	243.00	245.00	2.00	0.053	0.006
572	245.00	247.00	2.00	0.075	0.011
573	247.00	249.00	2.00	0.065	0.003
574	249.00	251.00	2.00	0.097	0.026
575	251.00	253.00	2.00	0.086	0.004
576	253.00	255.00	2.00	0.059	0.09
577	255.00	257.00	2.00	0.033	0.041
578	257.00	259.00	2.00	0.051	0.117
579	259.00	261.00	2.00	0.088	0.092
580	261.00	263.00	2.00	0.071	0.062
581	263.00	265.00	2.00	0.116	0.097
582	265.00	267.00	2.00	0.073	0.109
583	267.00	269.00	2.00	0.023	0.241
584	269.00	271.00	2.00	0.026	0.116
585	271.00	273.00	2.00	0.036	0.011
586	273.00	275.00	2.00	0.046	0.182
587	275.00	277.00	2.00	0.057	0.01
588	277.00	279.00	2.00	0.072	0.001
589	279.00	281.00	2.00	0.166	0.002
590	281.00	283.00	2.00	0.177	0.307
591	283.00	285.00	2.00	0.084	0.018
592	285.00	287.00	2.00	0.09	0.032
593	287.00	289.00	2.00	0.033	0.022
594	289.00	291.00	2.00	0.036	0.007
595	291.00	293.00	2.00	0.026	0.002
596	293.00	295.00	2.00	0.025	0.003
597	295.00	297.00	2.00	0.009	0.004
598	297.00	299.00	2.00	0.009	0.005
599	299.00	301.00	2.00	0.027	0.013
600	301.00	303.00	2.00	0.023	0.003
601	303.00	305.00	2.00	0.009	0.002
602	305.00	307.00	2.00	0.006	0.002
603	307.00	309.00	2.00	0.026	0.01
604	309.00	311.00	2.00	0.01	0.002
605	311.00	313.00	2.00	0.008	0.001

606	313.00	315.00	2.00	0.011	0.004
607	315.00	317.00	2.00	0.017	0.017
608	317.00	319.00	2.00	0.005	0.003
609	319.00	321.00	2.00	0.012	0.003
610	321.00	323.00	2.00	0.009	0.005
611	323.00	325.00	2.00	0.032	0.008
612	325.00	327.00	2.00	0.029	0.01
613	327.00	329.08	2.08	0.066	0.006
614	329.08	331.00	1.92	0.023	0.005
615	331.00	333.00	2.00	0.05	0.051
616	333.00	335.00	2.00	0.022	0.003
617	335.00	337.00	2.00	0.035	0.007
618	337.00	339.00	2.00	0.093	0.112
619	339.00	341.00	2.00	0.045	0.015
620	341.00	343.00	2.00	0.123	0.004
621	343.00	345.00	2.00	0.075	0.012
622	345.00	347.00	2.00	0.015	0.008
623	347.00	349.00	2.00	0.043	0.009
624	349.00	351.00	2.00	0.053	0.015
625	351.00	353.00	2.00	0.034	0.008
626	353.00	355.00	2.00	0.102	0.047
627	355.00	357.00	2.00	0.063	0.032
628	357.00	359.00	2.00	0.06	0.008
629	359.00	361.00	2.00	0.034	0.019
630	361.00	363.00	2.00	0.021	0.013
631	363.00	365.00	2.00	0.013	0.005
632	365.00	366.36	1.36	0.015	0.005
633	366.36	371.00	4.64	0.011	0.005
634	371.00	373.00	2.00	0.007	0.006
635	373.00	375.00	2.00	0.007	0.008
636	375.00	377.00	2.00	0.005	0.004
637	377.00	379.00	2.00	0.005	0.004
638	379.00	381.00	2.00	0.005	0.006
639	381.00	383.00	2.00	0.008	0.087
640	383.00	385.00	2.00	0.013	0.006
641	385.00	387.00	2.00	0.017	0.005
642	387.00	389.00	2.00	0.005	0.004
643	389.00	391.00	2.00	0.005	0.005
644	391.00	393.00	2.00	0.008	0.007
645	393.00	395.00	2.00	0.023	0.005
646	395.00	397.00	2.00	0.006	0.005
647	397.00	399.00	2.00	0.042	0.012
648	399.00	401.00	2.00	0.013	0.009
649	401.00	403.00	2.00	0.025	0.008
650	403.00	405.00	2.00	0.012	0.004
651	405.00	407.00	2.00	0.017	0.009
652	407.00	409.00	2.00	0.023	0.004
653	409.00	411.00	2.00	0.036	0.002
654	411.00	413.00	2.00	0.04	0.193
655	413.00	415.00	2.00	0.017	0.004
656	415.00	417.00	2.00	0.048	0.01
657	417.00	419.00	2.00	0.019	0.005
658	419.00	421.00	2.00	0.01	0.003
659	421.00	423.00	2.00	0.029	0.011
660	423.00	425.00	2.00	0.046	0.002

661	425.00	427.00	2.00	0.084	0.003
662	427.00	429.00	2.00	0.019	0.003
663	429.00	433.00	4.00	0.034	0.006
664	433.00	435.00	2.00	0.009	0.005
665	435.00	437.00	2.00	0.025	0.004
666	437.00	439.00	2.00	0.023	0.016
667	439.00	441.00	2.00	0.008	0.005
668	441.00	443.00	2.00	0.012	0.013
669	443.00	445.00	2.00	0.005	0.016
670	445.00	447.00	2.00	0.005	0.004
671	447.00	449.00	2.00	0.005	0.003
672	449.00	451.00	2.00	0.005	0.007
673	451.00	453.00	2.00	0.005	0.004
674	453.00	455.00	2.00	0.005	0.004
675	455.00	457.00	2.00	0.005	0.004
676	457.00	459.00	2.00	0.005	0.004
677	459.00	461.00	2.00	0.006	0.005
678	461.00	463.00	2.00	0.005	0.005
679	463.00	465.00	2.00	0.005	0.005
680	465.00	467.00	2.00	0.005	0.005
681	467.00	469.00	2.00	0.005	0.004
682	469.00	471.00	2.00	0.017	0.004
683	471.00	473.00	2.00	0.006	0.006
684	473.00	475.00	2.00	0.005	0.003
685	475.00	477.00	2.00	0.005	0.003
686	477.00	479.00	2.00	0.005	0.005
687	479.00	481.00	2.00	0.01	0.003
688	481.00	483.00	2.00	0.01	0.002
689	483.00	485.00	2.00	0.005	0.001
690	485.00	487.00	2.00	0.005	0.004
691	487.00	489.00	2.00	0.025	0.006
692	489.00	491.00	2.00	0.185	0.001
693	491.00	493.00	2.00	0.273	0.015
694	493.00	495.00	2.00	0.181	0.021
695	495.00	497.00	2.00	0.48	0.025
696	497.00	499.00	2.00	0.301	0.022
697	499.00	501.00	2.00	0.178	0.047
698	501.00	503.00	2.00	0.033	0.01
699	503.00	505.00	2.00	0.031	0.022
700	505.00	507.00	2.00	0.054	0.045
701	507.00	509.00	2.00	0.07	0.088
702	509.00	511.00	2.00	0.06	0.018
703	511.00	513.00	2.00	0.069	0.023
704	513.00	515.00	2.00	0.055	0.011
705	515.00	517.00	2.00	0.048	0.007
706	517.00	519.00	2.00	0.045	0.018
707	519.00	521.00	2.00	0.032	0.019
708	521.00	523.00	2.00	0.054	0.008
709	523.00	525.00	2.00	0.047	0.008
710	525.00	527.00	2.00	0.039	0.007
711	527.00	528.00	1.00	0.041	0.01
712	528.00	528.63	0.63	0.033	0.012
713	148.00	150.00	2.00	0.005	0.026
714	150.00	152.00	2.00	0.005	0.006
715	152.00	154.00	2.00	0.005	0.005

716	154.00	156.00	2.00	0.005	0.006
717	156.00	158.00	2.00	0.005	0.006
718	158.00	160.00	2.00	0.005	0.006
719	160.00	162.46	2.46	0.005	0.005
720	162.46	164.00	1.54	0.005	0.006
721	164.00	166.00	2.00	0.008	0.006
722	166.00	166.78	0.78	0.014	0.005
723	166.78	168.00	1.22	0.006	0.008
724	168.00	170.00	2.00	0.005	0.006
725	170.00	172.00	2.00	0.005	0.007
726	172.00	174.00	2.00	0.005	0.006
727	174.00	176.00	2.00	0.007	0.006
728	176.00	178.00	2.00	0.026	0.008
729	178.00	180.00	2.00	0.033	0.004
730	180.00	182.00	2.00	0.016	0.003
731	182.00	184.00	2.00	0.012	0.002
732	184.00	186.00	2.00	0.017	0.017
733	186.00	187.00	1.00	0.029	0.009
734	187.00	188.75	1.75	0.103	0.004
735	188.75	190.00	1.25	0.234	0.027
736	190.00	192.00	2.00	0.175	0.006
737	192.00	194.00	2.00	0.331	0.047
738	194.00	195.73	1.73	0.522	0.086
739	195.73	198.00	2.27	0.133	0.011
740	198.00	200.00	2.00	0.62	0.078
741	200.00	202.00	2.00	0.165	0.003
742	202.00	204.00	2.00	0.166	0.013
743	204.00	206.00	2.00	0.116	0.009
744	206.00	208.00	2.00	0.078	0.01
745	208.00	210.00	2.00	0.057	0.002
746	210.00	212.00	2.00	0.083	0.002
747	212.00	214.00	2.00	0.093	0.039
748	214.00	216.00	2.00	0.054	0.002
749	216.00	218.00	2.00	0.04	0.004
750	218.00	220.00	2.00	0.012	0.006
751	220.00	222.00	2.00	0.015	0.005
752	222.00	224.00	2.00	0.009	0.005
753	224.00	226.00	2.00	0.017	0.002
754	226.00	228.00	2.00	0.009	0.005
755	228.00	230.00	2.00	0.008	0.005
756	230.00	232.00	2.00	0.005	0.004
757	232.00	234.00	2.00	0.011	0.003
758	234.00	236.00	2.00	0.016	0.006
759	236.00	238.00	2.00	0.009	0.003
760	238.00	240.00	2.00	0.024	0.005
761	240.00	242.00	2.00	0.02	0.006
762	242.00	244.00	2.00	0.047	0.01
763	244.00	246.00	2.00	0.014	0.007
764	246.00	248.00	2.00	0.012	0.007
765	248.00	250.00	2.00	0.014	0.007
766	250.00	252.00	2.00	0.014	0.006
767	252.00	254.00	2.00	0.009	0.007
768	254.00	256.00	2.00	0.03	0.012
769	256.00	258.00	2.00	0.038	0.019
770	258.00	260.00	2.00	0.016	0.006

771	260.00	262.00	2.00	0.018	0.007
772	262.00	264.00	2.00	0.035	0.008
773	264.00	266.00	2.00	0.005	0.005
774	266.00	268.00	2.00	0.005	0.004
775	268.00	270.00	2.00	0.005	0.005
776	270.00	272.00	2.00	0.016	0.005
777	272.00	274.00	2.00	0.011	0.016
778	274.00	276.00	2.00	0.007	0.004
779	276.00	278.00	2.00	0.011	0.005
780	278.00	280.00	2.00	0.008	0.006
781	280.00	282.00	2.00	0.015	0.006
782	282.00	284.00	2.00	0.014	0.004
783	284.00	286.00	2.00	0.026	0.003
784	286.00	288.00	2.00	0.02	0.004
785	288.00	290.00	2.00	0.007	0.005
786	290.00	292.00	2.00	0.008	0.005
787	292.00	294.00	2.00	0.012	0.005
788	294.00	295.26	1.26	0.068	0.042
789	295.26	295.65	0.39	1.781	3.12
790	295.65	298.00	2.35	0.035	0.021
791	298.00	300.00	2.00	0.01	0.004
792	300.00	302.00	2.00	0.011	0.007
793	302.00	304.00	2.00	0.012	0.011
794	304.00	306.00	2.00	0.016	0.007
795	306.00	308.00	2.00	0.017	0.006
796	308.00	310.00	2.00	0.014	0.004
797	310.00	312.00	2.00	0.017	0.009
798	312.00	314.00	2.00	0.012	0.005
799	314.00	316.00	2.00	0.013	0.008
800	316.00	318.00	2.00	0.016	0.014
801	318.00	320.00	2.00	0.062	0.11
802	320.00	322.00	2.00	0.009	0.007
803	322.00	323.71	1.71	0.07	0.69
804	323.71	326.00	2.29	0.02	0.048
805	326.00	328.00	2.00	0.028	0.005
806	328.00	330.00	2.00	0.066	0.005
807	330.00	332.00	2.00	0.045	0.006
808	332.00	334.00	2.00	0.08	0.013
809	334.00	336.00	2.00	0.013	0.001
810	336.00	338.00	2.00	0.051	0.017
811	338.00	340.00	2.00	0.241	0.023
812	340.00	342.00	2.00	0.144	0.015
813	342.00	344.00	2.00	0.063	0.003
814	344.00	346.00	2.00	0.057	0.003
815	346.00	348.00	2.00	0.051	0.001
816	348.00	350.00	2.00	0.056	0.002
817	350.00	352.00	2.00	0.008	0.001
818	352.00	354.00	2.00	0.021	0.001
819	354.00	356.00	2.00	0.057	0.002
820	356.00	358.00	2.00	0.008	0.001
821	358.00	360.00	2.00	0.036	0.303
822	360.00	362.00	2.00	0.039	0.028
823	362.00	364.00	2.00	0.042	0.035
824	364.00	366.00	2.00	0.032	0.017
825	366.00	368.00	2.00	0.037	0.134

826	368.00	370.00	2.00	0.027	0.337
827	370.00	372.31	2.31	0.043	0.94
828	372.31	374.00	1.69	0.023	0.007
829	374.00	376.00	2.00	0.017	0.005
830	376.00	378.00	2.00	0.038	0.005
831	378.00	380.00	2.00	0.045	0.123
832	380.00	382.00	2.00	0.022	0.006
833	382.00	384.00	2.00	0.032	0.013
834	384.00	386.00	2.00	0.042	0.003
835	386.00	388.00	2.00	0.06	0.08
836	388.00	390.00	2.00	0.021	0.011
837	390.00	392.00	2.00	0.044	0.017
838	392.00	394.00	2.00	0.037	0.015
839	394.00	395.60	1.60	0.015	0.003
840	395.60	398.00	2.40	0.025	0.005
841	398.00	400.00	2.00	0.018	0.003
842	400.00	402.00	2.00	0.018	0.005
843	402.00	404.00	2.00	0.028	0.014
844	404.00	406.00	2.00	0.016	0.013
845	406.00	408.79	2.79	0.033	0.042
846	408.79	410.00	1.21	0.029	0.044
847	410.00	412.00	2.00	0.073	0.037
848	412.00	413.43	1.43	0.078	0.046
849	413.43	415.32	1.89	0.057	0.015
850	415.32	417.00	1.68	0.194	0.478
851	417.00	419.00	2.00	0.071	0.163
852	419.00	421.00	2.00	0.06	0.172
853	421.00	423.00	2.00	0.056	0.488
854	423.00	425.00	2.00	0.083	0.179
855	425.00	427.00	2.00	0.067	0.246
856	427.00	429.00	2.00	0.054	0.367
857	429.00	431.00	2.00	0.035	0.133
858	431.00	433.46	2.46	0.048	0.764
859	433.46	435.00	1.54	0.125	0.499
860	435.00	437.00	2.00	0.188	0.046
861	437.00	439.00	2.00	0.127	0.064
862	439.00	441.00	2.00	0.096	0.047
863	441.00	443.00	2.00	0.046	0.046
864	443.00	445.00	2.00	0.03	0.033
865	445.00	447.00	2.00	0.045	0.029
866	447.00	449.00	2.00	0.014	0.015
867	449.00	451.00	2.00	0.034	0.017
868	451.00	453.00	2.00	0.055	0.032
869	453.00	455.00	2.00	0.065	0.039
870	455.00	457.00	2.00	0.055	0.017
871	457.00	459.00	2.00	0.069	0.022
872	459.00	461.00	2.00	0.074	0.027
873	461.00	463.00	2.00	0.087	0.019
874	463.00	465.00	2.00	0.108	0.012
875	465.00	467.00	2.00	0.116	0.012
876	467.00	469.00	2.00	0.065	0.012
877	469.00	471.00	2.00	0.044	0.013
878	471.00	473.00	2.00	0.044	0.011
879	473.00	475.00	2.00	0.045	0.021
880	475.00	477.00	2.00	0.056	0.085

881	477.00	479.00	2.00	0.04	0.018
882	479.00	481.00	2.00	0.056	0.012
883	481.00	483.00	2.00	0.058	0.014
884	483.00	485.00	2.00	0.125	0.016
885	485.00	487.00	2.00	0.162	0.051
886	487.00	489.00	2.00	0.058	0.025
887	489.00	491.00	2.00	0.084	1.34
888	491.00	493.00	2.00	0.104	0.021
889	493.00	495.00	2.00	0.045	0.011
890	495.00	497.00	2.00	0.082	0.059
891	497.00	499.00	2.00	0.047	0.024
892	499.00	501.00	2.00	0.047	0.009
893	501.00	503.00	2.00	0.054	0.008
894	503.00	505.00	2.00	0.039	0.009
895	505.00	507.00	2.00	0.061	0.016
896	507.00	509.00	2.00	0.043	0.01
897	509.00	511.00	2.00	0.056	0.093
898	511.00	513.00	2.00	2.48	0.071
899	513.00	515.00	2.00	0.97	0.086
900	515.00	517.00	2.00	0.065	0.021
901	517.00	519.00	2.00	0.045	0.02
902	519.00	521.00	2.00	0.047	0.014
903	521.00	522.73	1.73	0.048	0.051