

HOLE_ID	Sample	From (m)	To (m.)	Interval (m)	Au_ppm	Cu_%	Zn_%	Ag_ppm	S_%
LTP-90	D-26795	27.00	29.10	2.10	0.036	0.034	0.030	3	0.35
LTP-90	D-26796	29.10	31.00	1.90	0.025	0.023	<0.01	<2	1.59
LTP-90	D-26797	31.00	33.00	2.00	0.018	0.007	<0.01	<2	0.98
LTP-90	D-26798	33.00	35.00	2.00	0.224	0.012	0.070	3	3.26
LTP-90	D-26799	35.00	37.00	2.00	0.251	0.016	0.140	3	5.14
LTP-90	D-26800	37.00	39.00	2.00	0.599	0.015	0.380	3	7.25
LTP-90	D-26802	39.00	41.00	2.00	0.375	0.011	0.090	3	5.15
LTP-90	D-26803	41.00	43.00	2.00	2.492	0.034	0.330	3	3.95
LTP-90	D-26804	43.00	44.92	1.92	4.229	0.073	1.050	8	4.72
LTP-90	D-26805	44.92	47.00	2.08	2.634	0.062	1.240	5	3.65
LTP-90	D-26806	47.00	49.00	2.00	4.138	0.096	1.840	6	3.22
LTP-90	D-26807	49.00	51.00	2.00	1.315	0.022	0.470	3	3.77
LTP-90	D-26808	51.00	53.00	2.00	1.288	0.047	0.970	4	5.13
LTP-90	D-26810	53.00	55.00	2.00	0.804	0.064	0.620	5	4.02
LTP-90	D-26811	55.00	57.26	2.26	0.348	0.080	0.430	<2	3.18
LTP-90	D-26812	57.26	59.00	1.74	0.186	0.042	0.410	<2	7.49
LTP-90	D-26813	59.00	61.00	2.00	0.196	0.019	0.200	<2	15.06
LTP-90	D-26814	61.00	63.00	2.00	0.503	0.026	0.410	<2	12.39
LTP-90	D-26815	63.00	65.00	2.00	1.291	0.014	0.200	2	12.51
LTP-90	D-26816	65.00	67.00	2.00	4.174	0.028	0.610	4	9.69
LTP-90	D-26817	67.00	69.00	2.00	0.315	0.012	0.240	5	8.93
LTP-90	D-26818	69.00	71.00	2.00	1.584	0.011	0.370	6	4.34
LTP-90	D-26819	71.00	73.00	2.00	1.939	0.004	0.110	<2	5.42
LTP-90	D-26820	73.00	75.00	2.00	3.120	0.026	0.420	2	4.91
LTP-90	D-26821	75.00	77.00	2.00	4.537	0.022	0.760	2	3.86
LTP-90	D-26822	77.00	79.00	2.00	0.156	0.038	0.230	<2	2.55
LTP-90	D-26823	79.00	81.00	2.00	1.603	0.151	3.280	4	6.35
LTP-90	D-26824	81.00	83.00	2.00	0.235	0.030	0.260	<2	2.39
LTP-90	D-26825	83.00	85.00	2.00	0.329	0.063	0.620	2	3.15
LTP-90	D-26826	85.00	87.00	2.00	0.189	0.066	0.500	<2	2.22
LTP-90	D-26828	87.00	89.00	2.00	0.058	0.023	0.070	<2	1.55
LTP-90	D-26829	89.00	91.00	2.00	0.495	0.019	0.120	<2	1.96
LTP-90	D-26830	91.00	93.05	2.05	0.084	0.016	0.020	<2	1.26
LTP-90	D-26832	93.05	95.00	1.95	0.019	0.003	0.010	<2	0.37
LTP-90	D-26833	95.00	97.00	2.00	<0.005	0.004	<0.01	<2	0
LTP-90	D-26834	97.00	98.83	1.83	<0.005	0.003	<0.01	<2	0.79
LTP-90	D-26835	98.83	101.00	2.17	0.034	0.003	0.040	8	5.13
LTP-90	D-26836	101.00	103.74	2.74	0.098	0.019	0.520	<2	6.11
LTP-90	D-26837	103.74	106.00	2.26	5.012	0.795	<0.01	3	3.78
LTP-90	D-26839	106.00	108.00	2.00	0.176	0.339	<0.01	<2	2.58
LTP-90	D-26840	108.00	110.00	2.00	0.199	0.420	0.010	<2	3.43
LTP-90	D-26841	110.00	112.00	2.00	0.059	0.121	0.120	3	8.17
LTP-90	D-26842	112.00	113.91	1.91	0.238	0.043	1.820	7	12.04
LTP-90	D-26843	113.91	116.00	2.09	1.397	1.373	0.290	4	6.96
LTP-90	D-26844	116.00	118.00	2.00	6.496	1.651	0.100	7	4.11
LTP-90	D-26846	118.00	120.00	2.00	3.465	0.891	0.110	3	4.97
LTP-90	D-26847	120.00	122.00	2.00	0.619	1.432	0.020	7	3.28
LTP-90	D-26848	122.00	124.00	2.00	30.500	2.560	0.030	8	4.63
LTP-90	D-26849	124.00	126.00	2.00	5.943	0.987	0.040	5	3.85
LTP-90	D-26850	126.00	128.00	2.00	0.843	0.362	0.060	2	4.71
LTP-90	D-26851	128.00	130.00	2.00	0.699	0.660	0.030	3	5.09
LTP-90	D-26852	130.00	132.00	2.00	0.691	0.542	0.060	2	4.53
LTP-90	D-26853	132.00	134.00	2.00	0.989	0.624	0.010	3	5.11
LTP-90	D-26854	134.00	136.00	2.00	6.371	0.724	0.020	4	5.58
LTP-90	D-26855	136.00	138.00	2.00	0.399	0.316	0.060	<2	6.04
LTP-90	D-26856	138.00	140.00	2.00	11.500	1.649	0.020	8	6.3

HOLE_ID	Sample	From (m)	To (m.)	Interval (m)	Au_ppm	Cu_%	Zn_%	Ag_ppm	S_%
LTP-90	D-26858	140.00	142.00	2.00	0.955	0.562	0.020	3	5.14
LTP-90	D-26859	142.00	144.00	2.00	0.212	0.155	0.030	<2	3.35
LTP-90	D-26860	144.00	146.00	2.00	0.366	0.197	0.010	<2	4.47
LTP-90	D-26861	146.00	148.00	2.00	0.391	0.582	0.010	2	4.87
LTP-90	D-26862	148.00	150.00	2.00	0.217	0.080	0.020	<2	4.79
LTP-90	D-26863	150.00	152.17	2.17	0.173	0.081	0.020	<2	4.31
LTP-90	D-26865	152.17	154.00	1.83	0.123	0.002	0.030	<2	4.31
LTP-90	D-26866	154.00	156.00	2.00	0.151	0.001	0.020	<2	3.99
LTP-90	D-26867	156.00	158.00	2.00	0.266	0.003	0.030	<2	4.64
LTP-90	D-26868	158.00	160.00	2.00	0.201	0.003	0.020	<2	4.97
LTP-90	D-26869	160.00	161.40	1.40	0.361	0.027	0.020	<2	5.23
LTP-90	D-26870	161.40	163.83	2.43	1.498	0.026	0.250	15	19.68
LTP-90	D-26871	163.83	166.00	2.17	0.559	0.012	0.420	4	11.64
LTP-90	D-26873	166.00	168.00	2.00	0.438	0.009	0.130	4	13.14
LTP-90	D-26874	168.00	170.00	2.00	0.370	0.035	1.700	8	8.63
LTP-90	D-26875	170.00	172.05	2.05	0.359	0.018	0.910	3	8.99
LTP-90	D-26876	172.05	174.00	1.95	0.167	0.148	0.090	<2	6.1
LTP-90	D-26877	174.00	176.00	2.00	0.269	0.074	0.180	<2	6.48
LTP-90	D-26878	176.00	178.00	2.00	0.249	0.005	<0.01	<2	7.34
LTP-90	D-26879	178.00	180.00	2.00	0.351	0.039	<0.01	<2	8.51
LTP-90	D-26880	180.00	182.00	2.00	0.335	0.364	0.010	<2	7.48
LTP-90	D-26881	182.00	184.00	2.00	7.994	4.643	0.030	6	10.36
LTP-90	D-26882	184.00	186.00	2.00	0.807	1.994	0.180	3	7.4
LTP-90	D-26884	186.00	188.00	2.00	0.361	0.630	0.320	18	7.76
LTP-90	D-26885	188.00	190.00	2.00	0.223	0.123	0.140	14	7.05
LTP-90	D-26886	190.00	192.00	2.00	0.312	0.139	0.060	13	8.41
LTP-90	D-26887	192.00	194.00	2.00	0.710	0.460	0.080	6	9.72
LTP-90	D-26888	194.00	196.00	2.00	0.367	0.146	0.020	15	9.64
LTP-90	D-26889	196.00	198.00	2.00	0.228	0.052	0.010	5	7.66
LTP-90	D-26891	198.00	200.00	2.00	0.236	0.141	0.150	4	6.57
LTP-90	D-26892	200.00	202.00	2.00	1.469	0.240	0.120	4	4.89
LTP-90	D-26893	202.00	203.97	1.97	0.584	0.381	0.070	3	5.45
LTP-90	D-26895	203.97	206.00	2.03	0.200	0.016	0.070	<2	6.44
LTP-90	D-26896	206.00	208.00	2.00	1.066	0.011	0.010	28	8.92
LTP-90	D-26897	208.00	210.00	2.00	0.290	0.015	0.370	8	7.56
LTP-90	D-26898	210.00	212.00	2.00	0.146	0.005	0.030	3	5.97
LTP-90	D-26899	212.00	214.00	2.00	<0.005	0.005	<0.01	<2	4.06
LTP-90	D-26900	214.00	216.00	2.00	0.099	0.006	0.020	2	4.88
LTP-90	D-26901	216.00	218.00	2.00	0.318	2.347	0.050	6	9.31
LTP-90	D-26902	218.00	220.00	2.00	1.218	1.235	0.100	3	5.64
LTP-90	D-26903	220.00	222.00	2.00	1.322	2.486	0.030	4	6.5
LTP-90	D-26904	222.00	224.00	2.00	4.224	1.229	0.060	<2	5.05
LTP-90	D-26905	224.00	226.00	2.00	57.800	3.376	0.110	11	7.56
LTP-90	D-26907	226.00	228.00	2.00	44.600	2.160	0.180	6	7.19
LTP-90	D-26908	228.00	230.00	2.00	7.124	0.969	0.030	2	6.2
LTP-90	D-26909	230.00	232.00	2.00	0.435	0.298	0.010	<2	4.36
LTP-90	D-26910	232.00	234.00	2.00	0.411	0.456	0.010	<2	4.8
LTP-90	D-26911	234.00	236.00	2.00	0.654	1.775	0.020	4	9.4
LTP-90	D-26913	236.00	238.00	2.00	0.576	0.679	0.050	<2	5.34
LTP-90	D-26914	238.00	240.00	2.00	0.537	0.770	0.160	<2	4.99
LTP-90	D-26915	240.00	242.00	2.00	0.749	0.464	0.060	<2	6.38
LTP-90	D-26916	242.00	244.00	2.00	0.702	0.339	0.080	2	6.22
LTP-90	D-26917	244.00	246.00	2.00	14.600	0.716	0.060	3	7.59
LTP-90	D-26919	246.00	248.00	2.00	0.696	0.921	0.370	4	9.16
LTP-90	D-26920	248.00	250.00	2.00	0.652	0.283	0.510	<2	7.21
LTP-90	D-26921	250.00	252.00	2.00	0.406	0.358	0.130	<2	6.95

HOLE_ID	Sample	From (m)	To (m.)	Interval (m)	Au_ppm	Cu_%	Zn_%	Ag_ppm	S_%
LTP-90	D-26922	252.00	254.00	2.00	0.455	0.529	0.440	<2	7.85
LTP-90	D-26923	254.00	256.00	2.00	0.983	0.245	0.110	<2	6.69
LTP-90	D-26924	256.00	258.00	2.00	0.862	0.270	0.070	<2	5.68
LTP-90	D-26926	258.00	260.00	2.00	0.454	0.178	0.070	2	5.39
LTP-90	D-26927	260.00	262.00	2.00	0.312	0.052	0.010	2	3.59
LTP-90	D-26928	262.00	264.00	2.00	0.399	0.184	0.040	<2	5.27
LTP-90	D-26929	264.00	265.18	1.18	0.200	0.179	<0.01	<2	4.34
	g/t Au Intervals				%Cu Intervals				
	0.00 - 0.15 g/t Au				0.00 - 0.20 %Cu				
	0.15 - 0.40 g/t Au				0.20 - 0.50 %Cu				
	0.40 - 1.00 g/t Au				0.50 - 1.00 %Cu				
	1.00 > g/t Au				1.00 > % Cu				