

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-20	2000001	4.50	5.90	1.40			0.01
EC16-20	2000002	5.90	5.90	0.00		BL-10 PULP	0.01
EC16-20	2000003	5.90	7.00	1.10			0.01
EC16-20	2000004	7.00	8.00	1.00			0.01
EC16-20	2000005	8.00	9.00	1.00			0.01
EC16-20	2000006	9.00	9.50	0.50			0.01
EC16-20	2000007	9.50	10.50	1.00			0.01
EC16-20	2000008	10.50	11.50	1.00			0.02
EC16-20	2000009	11.50	12.20	0.70			0.01
EC16-20	2000010	12.20	13.10	0.90			0.01
EC16-20	2000011	13.10	13.20	0.10			0.01
EC16-20	2000012	13.20	14.00	0.80			0.01
EC16-20	2000013	14.00	15.00	1.00			0.01
EC16-20	2000014	15.00	15.00	0.00	CDN-GS-5H		3.81
EC16-20	2000015	15.00	16.00	1.00			0.01
EC16-20	2000016	16.00	17.00	1.00			0.01
EC16-20	2000017	17.00	18.00	1.00			0.01
EC16-20	2000018	18.00	19.00	1.00			0.01
EC16-20	2000019	19.00	20.50	1.50			0.01
EC16-20	2000020	20.50	21.50	1.00			0.01
EC16-20	2000021	21.50	22.50	1.00			0.01
EC16-20	2000022	22.50	23.40	0.90			0.01
EC16-20	2000023	23.40	23.50	0.10			0.24
EC16-20	2000024	23.50	24.00	0.50			0.02
EC16-20	2000025	24.00	24.10	0.10			0.01
EC16-20	2000026	24.10	24.80	0.70			0.01
EC16-20	2000027	24.80	25.70	0.90			0.02
EC16-20	2000028	25.70	26.50	0.80			0.02
EC16-20	2000029	26.50	28.30	1.80			0.15
EC16-20	2000030	28.30	29.00	0.70			0.01
EC16-20	2000031	29.00	30.30	1.30			0.01
EC16-20	2000033	30.30	31.00	0.70			0.01
EC16-20	2000034	31.00	32.00	1.00			0.01
EC16-20	2000035	32.00	33.00	1.00			0.01
EC16-20	2000036	33.00	34.00	1.00			0.10
EC16-20	2000037	34.00	34.00	0.00		BL-10 PULP	0.01
EC16-20	2000038	34.00	35.00	1.00			0.10
EC16-20	2000039	37.90	39.00	1.10			0.10
EC16-20	2000040	39.00	40.00	1.00			0.01
EC16-20	2000041	40.00	41.15	1.15			0.01
EC16-20	2000042	41.40	41.90	0.50			0.01
EC16-20	2000043	41.90	42.06	0.16			0.12
EC16-20	2000044	42.06	42.06	0.00	CDN-GS-7F		7.07
EC16-20	2000045	42.06	43.00	0.94			0.01
EC16-20	2000046	43.00	44.00	1.00			0.01
EC16-20	2000047	44.00	45.05	1.05			0.05
EC16-20	2000048	45.05	45.30	0.25			0.01
EC16-20	2000049	45.30	45.72	0.42			0.01
EC16-20	2000051	45.72	46.94	1.22			0.01
EC16-20	2000052	46.94	51.03	4.09			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-20	2000053	51.03	51.51	0.48			0.01
EC16-20	2000054	51.51	53.34	1.83			0.01
EC16-20	2000055	53.34	54.40	1.06			0.01
EC16-20	2000056	65.53	65.63	0.10			0.01
EC16-20	2000057	74.10	74.25	0.15			0.02
EC16-21	2000101	12.45	13.11	0.66			0.01
EC16-21	2000102	20.50	21.34	0.84			0.01
EC16-21	2000103	21.34	21.42	0.08			0.01
EC16-21	2000104	21.42	22.30	0.88			0.01
EC16-21	2000105	22.30	22.91	0.61			0.01
EC16-21	2000106	22.91	22.98	0.07			0.01
EC16-21	2000107	22.98	23.62	0.64			0.01
EC16-21	2000109	28.26	29.28	1.02			0.01
EC16-21	2000110	29.28	29.42	0.14			0.01
EC16-21	2000111	29.42	30.17	0.75			0.01
EC16-21	2000112	30.17	30.26	0.09			0.01
EC16-21	2000113	30.26	31.24	0.98			0.01
EC16-21	2000114	31.24	31.39	0.15			0.01
EC16-21	2000115	31.39	31.54	0.15			0.01
EC16-21	2000116	31.54	32.00	0.46			0.01
EC16-21	2000117	32.00	34.22	2.22			0.01
EC16-21	2000118	34.22	34.33	0.11			0.01
EC16-21	2000119	34.33	34.75	0.42			0.01
EC16-21	2000120	34.75	34.75	0.00	CDN-GS-7F		7.02
EC16-21	2000121	34.86	35.05	0.19			0.01
EC16-21	2000122	35.05	35.75	0.70			0.01
EC16-21	2000123	35.75	36.40	0.65			0.02
EC16-21	2000124	36.40	37.00	0.60			0.01
EC16-21	2000125	45.00	45.42	0.42			0.01
EC16-21	2000126	45.42	46.50	1.08			0.01
EC16-21	2000128	46.50	47.00	0.50			0.01
EC16-21	2000129	62.94	63.26	0.32			0.01
EC16-22	2000136	0.00	7.62	7.62			0.03
EC16-22	2000137	10.00	10.74	0.74			0.01
EC16-22	2000138	10.74	12.00	1.26			0.04
EC16-22	2000139	12.00	13.00	1.00			0.01
EC16-22	2000140	13.00	14.00	1.00			0.01
EC16-22	2000141	14.00	14.20	0.20			0.01
EC16-22	2000142	14.20	14.20	0.00		BL-10 PULP	0.01
EC16-22	2000143	14.20	15.00	0.80			0.03
EC16-22	2000144	15.00	15.10	0.10			0.01
EC16-22	2000145	15.10	15.85	0.75			0.01
EC16-22	2000146	29.78	31.39	1.61			0.01
EC16-22	2000147	31.39	31.70	0.31			0.31
EC16-22	2000148	32.00	32.92	0.92			0.07
EC16-22	2000149	44.20	45.00	0.80			0.02
EC16-22	2000150	45.72	45.96	0.24			0.01
EC16-22	2000151	49.33	49.92	0.59			0.02
EC16-22	2000152	50.55	50.88	0.33			0.02
EC16-22	2000153	54.57	55.32	0.75			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-22	2000154	55.32	55.32	0.00	CDN-GS-5H		3.79
EC16-23	2000155	20.91	21.15	0.24			0.01
EC16-23	2000156	21.52	21.72	0.20			0.01
EC16-23	2000157	22.40	22.60	0.20			0.01
EC16-23	2000158	23.15	24.38	1.23			0.01
EC16-23	2000159	26.48	26.68	0.20			0.01
EC16-23	2000160	28.40	28.66	0.26			0.01
EC16-23	2000161	30.66	31.10	0.44			0.01
EC16-23	2000162	31.10	31.88	0.78			0.01
EC16-23	2000163	31.88	32.10	0.22			0.01
EC16-23	2000164	42.35	42.57	0.22			0.01
EC16-23	2000165	42.57	42.57	0.00		BL-10 PULP	0.01
EC16-23	2000166	43.56	43.76	0.20			0.01
EC16-23	2000167	43.82	44.02	0.20			0.01
EC16-23	2000168	46.37	46.57	0.20			0.01
EC16-23	2000169	48.77	49.13	0.36			0.01
EC16-23	2000170	49.13	49.13	0.00	CDN-GS-7F		6.95
EC16-23	2000171	51.54	51.74	0.20			0.01
EC16-23	2000172	51.74	52.13	0.39			0.01
EC16-23	2000173	54.19	54.40	0.21			0.01
EC16-23	2000174	54.40	54.66	0.26			0.01
EC16-23	2000175	54.66	54.66	0.00		BL-10 PULP	0.01
EC16-23	2000176	56.32	56.62	0.30			0.01
EC16-23	2000177	56.62	57.04	0.42			0.01
EC16-23	2000178	57.04	57.55	0.51			0.01
EC16-23	2000179	57.55	58.00	0.45			0.02
EC16-23	2000180	58.00	59.00	1.00			0.01
EC16-23	2000181	59.00	59.22	0.22			0.09
EC16-23	2000182	59.22	59.42	0.20			0.02
EC16-23	2000183	59.42	59.92	0.50			0.13
EC16-23	2000184	59.92	60.10	0.18			0.02
EC16-23	2000185	60.10	60.30	0.20			0.02
EC16-23	2000186	60.30	61.14	0.84			0.01
EC16-23	2000187	61.14	61.37	0.23			0.01
EC16-23	2000188	61.37	61.92	0.55			0.29
EC16-23	2000189	61.92	62.24	0.32			0.71
EC16-23	2000190	62.24	62.44	0.20			0.01
EC16-23	2000191	64.93	65.15	0.22			0.10
EC16-23	2000192	65.15	65.37	0.22			0.01
EC16-23	2000193	65.37	65.67	0.30			0.01
EC16-23	2000194	68.49	68.72	0.23			0.01
EC16-23	2000195	68.72	68.92	0.20			0.01
EC16-23	2000196	68.92	69.10	0.18			0.35
EC16-23	2000197	69.10	69.80	0.70			0.10
EC16-23	2000198	69.80	70.00	0.20			0.12
EC16-23	2000199	70.00	70.22	0.22			0.02
EC16-23	2000200	73.65	73.84	0.19			0.01
EC16-23	2000058	73.84	74.06	0.22			0.01
EC16-23	2000059	74.06	74.33	0.27			0.04
EC16-23	2000060	74.33	74.52	0.19			0.31

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-23	2000061	80.20	80.40	0.20			0.01
EC16-23	2000062	80.40	80.61	0.21			0.01
EC16-23	2000063	80.61	80.81	0.20			0.01
EC16-23	2000064	93.67	93.82	0.15			0.01
EC16-23	2000065	93.82	94.08	0.26			0.01
EC16-23	2000066	94.08	94.33	0.25			0.01
EC16-23	2000067	94.33	94.82	0.49			0.02
EC16-23	2000068	94.82	95.02	0.20			0.01
EC16-24	2000201	8.93	9.20	0.27			0.01
EC16-24	2000202	17.90	18.44	0.54			0.01
EC16-24	2000203	22.83	23.08	0.25			0.01
EC16-24	2000204	28.77	28.97	0.20			0.01
EC16-24	2000205	35.56	35.76	0.20			0.01
EC16-24	2000206	35.90	36.20	0.30			0.01
EC16-24	2000212	41.52	41.72	0.20			0.01
EC16-24	2000207	55.28	55.52	0.24			0.01
EC16-24	2000208	57.36	57.58	0.22			0.01
EC16-24	2000209	60.20	60.50	0.30			0.01
EC16-24	2000210	60.50	60.50	0.00		CRUSH	0.01
EC16-24	2000213	67.06	67.56	0.50			0.01
EC16-24	2000211	70.88	71.22	0.34			0.01
EC16-25	2000251	4.64	5.02	0.38			0.01
EC16-25	2000252	5.02	5.35	0.33			0.01
EC16-25	2000253	5.35	5.35	0.00		BL-10 PULP	0.01
EC16-25	2000254	5.35	5.70	0.35			0.01
EC16-25	2000258	5.70	6.00	0.30			0.01
EC16-25	2000255	6.60	6.84	0.24			0.32
EC16-25	2000259	6.84	7.23	0.39			0.01
EC16-25	2000256	7.23	7.47	0.24			0.01
EC16-25	2000260	7.47	7.68	0.21			0.01
EC16-25	2000257	7.68	7.89	0.21			0.01
EC16-25	2000261	7.89	8.11	0.22			0.01
EC16-25	2000262	13.20	13.52	0.32			0.01
EC16-25	2000263	13.52	14.06	0.54			0.01
EC16-25	2000265	13.69	13.89	0.20			0.01
EC16-25	2000264	14.06	14.33	0.27			0.01
EC16-25	2000266	20.19	20.40	0.21			0.01
EC16-25	2000267	20.40	20.40	0.00	CDN-GS-7F		6.70
EC16-25	2000268	24.78	25.03	0.25			0.01
EC16-25	2000269	28.00	28.24	0.24			0.03
EC16-25	2000270	28.24	28.44	0.20			0.15
EC16-25	2000271	28.44	28.79	0.35			0.12
EC16-25	2000272	29.87	30.29	0.42			0.01
EC16-25	2000273	30.56	31.06	0.50			0.01
EC16-25	2000274	31.06	31.06	0.00		BL-10 PULP	0.01
EC16-25	2000275	31.06	31.80	0.74			0.01
EC16-25	2000276	31.88	31.99	0.11			0.40
EC16-25	2000277	31.99	32.26	0.27			0.11
EC16-25	2000278	33.60	35.05	1.45			0.03
EC16-25	2000279	35.05	36.88	1.83			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-25	2000280	36.88	38.00	1.12			0.01
EC16-25	2000281	38.00	39.12	1.12			0.01
EC16-25	2000282	39.12	39.37	0.25			0.02
EC16-25	2000283	39.37	39.62	0.25			0.01
EC16-25	2000285	51.00	51.40	0.40			0.01
EC16-25	2000286	51.40	51.40	0.00	CDN-GS-5H		3.93
EC16-25	2000284	60.15	60.41	0.26			0.01
EC16-25	2000287	61.61	61.85	0.24			0.01
EC16-25	2000288	74.15	74.70	0.55			0.01
EC16-25	2000289	74.95	75.61	0.66			0.01
EC16-25	2000290	76.00	76.50	0.50			0.03
EC16-25	2000291	76.50	77.58	1.08			0.01
EC16-25	2000292	85.98	86.25	0.27			0.01
EC16-25	2000293	87.60	87.90	0.30			0.01
EC16-25	2000294	91.38	91.74	0.36			0.01
EC16-25	2000295	91.74	91.74	0.00		Blank	0.01
EC16-25	2000296	101.70	101.99	0.29			0.04
EC16-25	2000297	117.08	117.32	0.24			0.01
EC16-26	2000301	3.85	5.39	1.54			0.01
EC16-26	2000302	7.14	7.44	0.30			0.01
EC16-26	2000303	8.28	8.58	0.30			0.03
EC16-26	2000304	19.81	20.08	0.27			0.01
EC16-26	2000305	20.08	20.08	0.00		BL-10 PULP	0.01
EC16-26	2000306	31.62	32.19	0.57			0.07
EC16-26	2000307	33.70	34.01	0.31			0.01
EC16-26	2000308	35.00	35.44	0.44			0.01
EC16-26	2000309	35.50	35.72	0.22			0.01
EC16-26	2000310	36.37	36.57	0.20			0.11
EC16-26	2000311	36.98	37.22	0.24			0.01
EC16-26	2000313	37.22	37.42	0.20			0.11
EC16-26	2000314	37.42	37.42	0.00	CDN-GS-7F		6.96
EC16-26	2000312	38.10	38.63	0.53			0.03
EC16-26	2000343	45.07	45.88	0.81			0.01
EC16-26	2000315	45.65	46.24	0.59			0.01
EC16-26	2000316	46.24	47.57	1.33			0.01
EC16-26	2000317	54.73	54.96	0.23			0.01
EC16-26	2000318	55.87	56.09	0.22			0.01
EC16-26	2000319	62.25	62.43	0.18			0.01
EC16-26	2000320	62.43	62.43	0.00	CDN-GS-7F		7.24
EC16-26	2000321	63.19	63.40	0.21			0.01
EC16-26	2000322	67.47	67.92	0.45			0.01
EC16-26	2000323	76.66	76.99	0.33			0.01
EC16-26	2000324	80.04	81.13	1.09			0.01
EC16-26	2000325	81.13	81.43	0.30			0.01
EC16-26	2000326	81.43	82.13	0.70			0.01
EC16-26	2000327	87.15	87.35	0.20			0.01
EC16-26	2000328	87.35	87.75	0.40			0.01
EC16-26	2000329	87.75	88.04	0.29			0.01
EC16-26	2000330	88.04	88.04	0.00		Blank	0.01
EC16-26	2000331	88.04	88.35	0.31			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-26	2000332	89.27	89.48	0.21			0.01
EC16-26	2000333	90.03	90.33	0.30			0.01
EC16-26	2000334	90.33	90.73	0.40			0.01
EC16-26	2000335	90.73	91.44	0.71			0.01
EC16-26	2000336	96.08	96.34	0.26			0.01
EC16-26	2000337	96.34	96.54	0.20			0.01
EC16-26	2000338	96.54	97.54	1.00			0.01
EC16-26	2000339	97.54	98.07	0.53			0.01
EC16-26	2000340	98.07	98.07	0.00	CDN-GS-5H		4.03
EC16-26	2000341	98.07	99.68	1.61			0.20
EC16-26	2000342	99.68	100.58	0.90			0.01
EC16-27	2000351	5.00	5.35	0.35			0.01
EC16-27	2000352	5.35	5.68	0.33			0.02
EC16-27	2000353	5.68	5.88	0.20			0.02
EC16-27	2000354	5.88	6.30	0.42			0.01
EC16-27	2000355	6.30	6.50	0.20			0.37
EC16-27	2000356	6.50	6.79	0.29			0.02
EC16-27	2000357	6.79	7.06	0.27			0.01
EC16-27	2000358	7.06	7.31	0.25			0.02
EC16-27	2000359	19.86	20.22	0.36			0.01
EC16-27	2000360	20.22	20.22	0.00	CDN-GS-7F		7.17
EC16-27	2000361	20.22	20.69	0.47			0.02
EC16-27	2000362	20.69	20.89	0.20			0.01
EC16-27	2000363	20.89	21.40	0.51			0.01
EC16-27	2000364	25.20	25.89	0.69			0.03
EC16-27	2000365	25.89	26.21	0.32			1.00
EC16-27	2000366	30.45	31.00	0.55			0.01
EC16-27	2000367	31.00	31.20	0.20			0.01
EC16-27	2000368	31.20	31.40	0.20			0.01
EC16-27	2000369	34.40	34.67	0.27			0.07
EC16-27	2000370	34.67	34.67	0.00		QAQC BLANK	0.01
EC16-27	2000371	34.67	35.00	0.33			0.06
EC16-27	2000372	35.00	35.94	0.94			0.05
EC16-27	2000373	35.94	36.14	0.20			0.02
EC16-27	2000374	36.14	36.35	0.21			0.33
EC16-27	2000375	36.35	36.70	0.35			0.23
EC16-27	2000376	36.70	37.60	0.90			0.02
EC16-27	2000377	37.60	37.95	0.35			0.01
EC16-27	2000378	41.00	41.80	0.80			0.01
EC16-27	2000379	47.60	48.22	0.62			0.01
EC16-27	2000380	48.22	48.22	0.00	CDN-GS-5H		3.72
EC16-27	2000381	48.22	48.46	0.24			0.11
EC16-27	2000382	48.46	48.74	0.28			0.29
EC16-27	2000383	48.74	49.40	0.66			0.37
EC16-27	2000384	49.40	49.60	0.20			0.40
EC16-27	2000385	49.60	50.02	0.42			0.51
EC16-27	2000386	50.02	50.27	0.25			0.43
EC16-27	2000387	50.27	51.20	0.93			0.01
EC16-27	2000388	51.20	52.13	0.93			0.02
EC16-27	2000389	52.13	52.43	0.30			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-27	2000390	52.43	52.43	0.00	QAQC BLANK	QAQC BLANK	0.01
EC16-27	2000391	52.43	52.78	0.35		0.23	
EC16-27	2000392	52.78	53.10	0.32		1.71	
EC16-27	2000393	53.10	53.30	0.20		1.78	
EC16-27	2000394	53.30	53.55	0.25		0.97	
EC16-27	2000395	53.55	53.75	0.20		0.08	
EC16-27	2000396	53.75	54.00	0.25		1.24	
EC16-27	2000397	54.00	54.23	0.23		0.86	
EC16-27	2000398	54.23	54.45	0.22		1.36	
EC16-27	2000399	54.45	54.71	0.26	CDN-GS-7F	0.03	
EC16-27	2000400	54.71	54.71	0.00		6.95	
EC16-27	2000401	64.93	65.14	0.21		0.02	
EC16-27	2000402	67.58	67.81	0.23		0.02	
EC16-27	2000403	67.81	68.01	0.20		0.01	
EC16-27	2000404	68.01	68.25	0.24		0.01	
EC16-27	2000405	70.00	70.20	0.20		0.01	
EC16-27	2000406	70.20	71.20	1.00		0.01	
EC16-27	2000407	71.20	71.70	0.50		0.01	
EC16-27	2000408	71.70	72.56	0.86		0.01	
EC16-27	2000409	72.56	72.80	0.24		0.01	
EC16-27	2000410	72.80	73.05	0.25		0.01	
EC16-27	2000411	73.05	73.50	0.45		0.01	
EC16-27	2000412	77.03	77.25	0.22		0.01	
EC16-27	2000416	83.61	84.34	0.73		0.01	
EC16-27	2000413	89.50	90.40	0.90		0.02	
EC16-27	2000414	90.40	90.60	0.20	0.46		
EC16-27	2000415	90.60	91.15	0.55	0.06		
EC16-28	2000601	3.50	4.76	1.26	CDN-GS-5H	0.01	
EC16-28	2000602	4.76	5.09	0.33		0.02	
EC16-28	2000603	5.09	5.28	0.19		0.48	
EC16-28	2000604	5.28	5.59	0.31		0.03	
EC16-28	2000605	6.22	6.44	0.22		0.02	
EC16-28	2000606	7.55	8.93	1.38		0.01	
EC16-28	2000607	15.90	16.16	0.26		0.03	
EC16-28	2000608	21.46	21.76	0.30		0.21	
EC16-28	2000609	21.76	22.16	0.40		0.02	
EC16-28	2000610	22.16	22.16	0.00		Blank	0.01
EC16-28	2000619	22.16	22.46	0.30		0.10	
EC16-28	2000620	22.46	22.46	0.00		3.77	
EC16-28	2000611	22.46	22.86	0.40		0.09	
EC16-28	2000612	22.86	23.08	0.22		0.10	
EC16-28	2000613	23.08	23.97	0.89		0.05	
EC16-28	2000614	23.97	24.38	0.41		0.04	
EC16-28	2000615	26.86	27.06	0.20		0.01	
EC16-28	2000616	55.54	55.75	0.21		0.01	
EC16-28	2000617	60.89	61.11	0.22		0.01	
EC16-28	2000618	74.86	75.39	0.53		0.01	
EC16-29	2000621	3.05	3.65	0.60			0.01
EC16-29	2000622	9.39	9.50	0.11			0.01
EC16-29	2000623	36.99	37.90	0.91	0.01		

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-29	2000624	48.92	49.18	0.26			0.01
EC16-29	2000625	49.18	49.40	0.22			0.01
EC16-29	2000626	49.40	49.69	0.29			0.01
EC16-29	2000627	55.22	55.44	0.22			0.01
EC16-29	2000628	61.34	61.70	0.36			0.01
EC16-29	2000629	63.50	63.85	0.35			0.01
EC16-29	2000630	63.85	63.85	0.00		BL-10 PULP	0.01
EC16-29	2000631	68.36	69.00	0.64			0.01
EC16-30	2000632	20.80	21.00	0.20			0.01
EC16-30	2000633	21.00	21.22	0.22			0.01
EC16-30	2000634	21.22	21.42	0.20			0.01
EC16-30	2000635	40.93	41.13	0.20			0.03
EC16-30	2000636	41.13	41.35	0.22			0.01
EC16-30	2000637	41.35	41.55	0.20			0.01
EC16-30	2000638	53.98	54.24	0.26			0.01
EC16-30	2000639	54.24	54.44	0.20			0.01
EC16-30	2000640	54.44	54.44	0.00	CDN-GS-7F		7.07
EC16-30	2000641	54.44	55.11	0.67			0.01
EC16-30	2000642	55.11	55.32	0.21			0.01
EC16-30	2000643	55.32	55.59	0.27			0.01
EC16-30	2000644	63.55	63.75	0.20			0.01
EC16-30	2000645	63.75	63.94	0.19			0.05
EC16-30	2000646	63.94	64.15	0.21			0.01
EC16-30	2000647	64.15	64.38	0.23			0.01
EC16-30	2000648	64.38	64.59	0.21			0.01
EC16-30	2000649	67.06	68.05	0.99			0.03
EC16-30	2000650	68.05	68.05	0.00		BL-10 PULP	0.01
EC16-30	2000651	68.05	68.63	0.58			0.01
EC16-30	2000652	68.63	69.02	0.39			0.01
EC16-30	2000653	69.02	69.42	0.40			0.01
EC16-30	2000654	69.42	69.64	0.22			0.01
EC16-30	2000655	69.64	69.94	0.30			0.01
EC16-30	2000656	69.94	70.40	0.46			0.02
EC16-30	2000657	70.40	70.61	0.21			0.01
EC16-30	2000658	70.61	71.27	0.66			0.01
EC16-30	2000659	71.27	71.62	0.35			0.01
EC16-30	2000660	71.62	71.62	0.00	CDN-GS-7F		7.12
EC16-30	2000661	71.62	71.92	0.30			0.01
EC16-30	2000662	71.92	72.73	0.81			0.01
EC16-30	2000663	72.73	74.46	1.73			0.01
EC16-30	2000666	74.04	74.46	0.42			0.01
EC16-30	2000664	76.00	76.20	0.20			0.01
EC16-30	2000665	77.29	77.49	0.20			0.01
EC16-31	2000667	4.57	4.97	0.40			0.01
EC16-31	2000668	4.97	5.85	0.88			0.12
EC16-31	2000669	5.85	6.10	0.25			0.80
EC16-31	2000670	6.10	6.10	0.00		BL-10 PULP	0.01
EC16-31	2000671	6.10	6.29	0.19			0.16
EC16-31	2000672	6.29	7.06	0.77			0.01
EC16-31	2000673	7.06	8.12	1.06			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-31	2000674	8.12	8.33	0.21			0.02
EC16-31	2000675	8.33	9.04	0.71			0.95
EC16-31	2000676	9.04	9.24	0.20			0.94
EC16-31	2000677	9.24	9.97	0.73			1.93
EC16-31	2000678	9.97	10.20	0.23			1.73
EC16-31	2000679	10.20	10.60	0.40			0.06
EC16-31	2000680	10.60	10.60	0.00	CDN-GS-7F		6.86
EC16-31	2000681	10.60	11.59	0.99			0.01
EC16-31	2000682	11.59	12.56	0.97			0.12
EC16-31	2000683	12.56	13.38	0.82			0.01
EC16-31	2000684	13.38	13.59	0.21			0.01
EC16-31	2000685	13.59	13.81	0.22			0.01
EC16-31	2000686	13.81	14.01	0.20			0.01
EC16-31	2000687	14.01	14.49	0.48			0.01
EC16-31	2000688	14.49	15.11	0.62			0.01
EC16-31	2000689	15.11	15.34	0.23			0.01
EC16-31	2000690	15.34	15.34	0.00		BL-10 PULP	0.01
EC16-31	2000691	15.34	15.64	0.30			0.01
EC16-31	2000692	15.64	16.08	0.44			0.01
EC16-31	2000693	16.08	16.29	0.21			0.01
EC16-31	2000694	16.29	16.79	0.50			0.02
EC16-31	2000695	16.79	17.79	1.00			0.03
EC16-31	2000696	17.79	18.39	0.60			0.01
EC16-31	2000697	18.39	19.39	1.00			0.01
EC16-31	2000698	19.39	19.72	0.33			0.10
EC16-31	2000699	19.72	19.92	0.20			1.65
EC16-31	2000700	19.92	19.92	0.00	CDN-GS-7F		6.82
EC16-31	2000701	19.92	20.81	0.89			0.01
EC16-31	2000702	20.81	21.01	0.20			0.01
EC16-31	2000703	21.01	21.21	0.20			6.43
EC16-31	2000704	21.21	21.84	0.63			3.52
EC16-31	2000705	21.84	22.08	0.24			10.06
EC16-31	2000706	22.08	22.34	0.26			1.78
EC16-31	2000707	22.34	22.55	0.21			0.36
EC16-31	2000708	22.55	22.75	0.20			9.16
EC16-31	2000709	22.75	23.02	0.27			0.01
EC16-31	2000710	23.02	23.02	0.00		BL-10 PULP	0.01
EC16-31	2000711	25.30	25.53	0.23			0.01
EC16-31	2000712	26.77	27.02	0.25			0.01
EC16-31	2000713	27.02	27.55	0.53			0.01
EC16-31	2000714	35.85	36.58	0.73			0.01
EC16-31	2000715	43.92	44.20	0.28			0.01
EC16-31	2000716	51.20	51.49	0.29			0.01
EC16-31	2000717	56.88	57.08	0.20			0.20
EC16-31	2000718	57.08	57.30	0.22			5.81
EC16-31	2000719	57.30	57.51	0.21			0.08
EC16-31	2000720	57.51	57.51	0.00	CDN-GS-7F		6.90
EC16-31	2000721	58.91	59.11	0.20			0.01
EC16-31	2000722	70.21	70.41	0.20			0.01
EC16-31	2000723	74.60	74.94	0.34			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-32	2000724	3.15	3.55	0.40			0.43
EC16-32	2000725	3.55	4.1	0.55			0.65
EC16-32	2000726	4.1	4.38	0.28			0.69
EC16-32	2000727	4.38	5.1	0.72			0.02
EC16-32	2000728	5.1	5.32	0.22			146.96
EC16-32	2000729	5.32	5.61	0.29			14.06
EC16-32	2000730	5.61	5.61	0.00		CRUSH	0.03
EC16-32	2000731	5.61	6.05	0.44			10.78
EC16-32	2000732	6.05	6.27	0.22			6.23
EC16-32	2000733	6.27	6.49	0.22			3.39
EC16-32	2000734	6.49	7.24	0.75			0.25
EC16-32	2000735	7.24	7.45	0.21			11.94
EC16-32	2000736	7.45	7.62	0.17			0.14
EC16-32	2000737	7.62	7.82	0.20			0.17
EC16-32	2000741	7.82	8.55	0.73			0.12
EC16-32	2000738	8.55	8.84	0.29			2.22
EC16-32	2000739	8.84	9.05	0.21			0.58
EC16-32	2000740	9.05	9.05	0.00	CDN-GS-7F		6.98
EC16-32	2000742	9.05	9.95	0.90			0.93
EC16-32	2000743	9.95	10.64	0.69			1.47
EC16-32	2000744	10.64	11.26	0.62			1.50
EC16-32	2000745	11.26	11.91	0.65			11.19
EC16-32	2000746	11.91	12.16	0.25			2.87
EC16-32	2000747	12.16	12.38	0.22			0.52
EC16-32	2000748	12.38	12.77	0.39			0.28
EC16-32	2000749	12.77	13.08	0.31			0.02
EC16-32	2000750	13.08	13.08	0.00		BL-10 PULP	0.01
EC16-32	2000751	13.08	14.02	0.94			0.27
EC16-32	2000752	14.02	14.71	0.69			2.82
EC16-32	2000756	14.71	14.97	0.26			1.40
EC16-32	2000753	14.97	15.45	0.48			8.07
EC16-32	2000754	15.45	15.96	0.51			11.80
EC16-32	2000755	15.96	16.22	0.26			0.67
EC16-32	2000757	16.22	16.45	0.23			0.80
EC16-32	2000758	16.45	16.76	0.31			1.22
EC16-32	2000759	16.76	17.13	0.37			0.11
EC16-32	2000760	17.13	17.13	0.00	CDN-GS-5H		3.99
EC16-32	2000761	17.13	17.39	0.26			1.52
EC16-32	2000762	17.39	17.67	0.28			0.33
EC16-32	2000763	17.67	17.89	0.22			1.78
EC16-32	2000764	17.89	18.09	0.20			0.05
EC16-32	2000765	18.09	18.44	0.35			0.01
EC16-32	2000766	18.44	18.64	0.20			0.01
EC16-32	2000767	18.64	19.53	0.89			0.01
EC16-32	2000768	19.53	20.13	0.60			0.01
EC16-32	2000769	20.13	20.43	0.30			0.23
EC16-32	2000770	20.43	20.43	0.00		BL-10 PULP	0.01
EC16-32	2000771	20.43	20.65	0.22			1.81
EC16-32	2000772	20.65	20.92	0.27			0.50
EC16-32	2000773	20.92	21.44	0.52			0.05

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-32	2000774	21.44	22	0.56			0.01
EC16-32	2000775	22	22.25	0.25			0.01
EC16-32	2000776	22.25	22.73	0.48			0.01
EC16-32	2000777	22.73	23.31	0.58			0.01
EC16-32	2000778	23.31	24.09	0.78			0.01
EC16-32	2000779	24.09	24.82	0.73			0.01
EC16-32	2000780	24.82	24.82	0.00	CDN-GS-7F		6.82
EC16-32	2000781	24.82	25.09	0.27			0.01
EC16-32	2000782	25.09	25.38	0.29			0.08
EC16-32	2000783	25.38	25.7	0.32			0.41
EC16-32	2000784	25.7	26.1	0.40			0.03
EC16-32	2000785	26.1	26.6	0.50			0.01
EC16-32	2000786	26.6	26.94	0.34			0.01
EC16-32	2000787	29.07	30.1	1.03			0.01
EC16-32	2000788	30.1	31.05	0.95			0.01
EC16-32	2000789	33.5	34.17	0.67			0.01
EC16-32	2000790	34.17	34.17	0.00		BL-10 PULP	0.01
EC16-32	2000791	34.17	34.9	0.73			0.01
EC16-32	2000792	43.28	43.85	0.57			0.01
EC16-32	2000793	43.85	44.02	0.17			0.01
EC16-32	2000794	44.02	44.74	0.72			0.02
EC16-32	2000795	44.74	46.33	1.59			0.01
EC16-32	2000796	46.33	47.3	0.97			0.01
EC16-32	2000797	47.3	48.16	0.86			0.02
EC16-32	2000798	48.16	48.66	0.50			0.01
EC16-32	2000799	51.21	51.43	0.22			0.01
EC16-32	2000800	51.43	51.43	0.00	CDN-GS-7F		7.02
EC16-32	2000801	52.44	52.92	0.48			0.16
EC16-32	2000802	52.92	53.62	0.70			0.02
EC16-32	2000803	53.62	53.94	0.32			0.02
EC16-32	2000804	55.97	56.39	0.42			0.03
EC16-32	2000806	57.8	58.13	0.33			0.03
EC16-32	2000805	59.76	60.15	0.39			0.01
EC16-33	2000807	8.90	9.12	0.22			0.02
EC16-33	2000808	9.12	9.90	0.78			0.01
EC16-33	2000809	9.90	10.37	0.47			0.37
EC16-33	2000810	10.37	10.37	0.00		CRUSH	0.01
EC16-33	2000811	10.37	10.65	0.28			1.35
EC16-33	2000812	10.65	10.89	0.24			0.65
EC16-33	2000813	10.89	11.40	0.51			0.06
EC16-33	2000814	11.40	11.65	0.25			0.01
EC16-33	2000815	22.86	23.07	0.21			0.42
EC16-33	2000816	23.07	23.27	0.20			7.80
EC16-33	2000817	23.27	23.47	0.20			7.48
EC16-33	2000818	23.47	23.73	0.26			0.04
EC16-33	2000819	23.73	24.24	0.51			0.01
EC16-33	2000820	24.24	24.24	0.00	CDN-GS-7F		3.68
EC16-33	2000821	24.24	24.80	0.56			0.01
EC16-33	2000822	24.80	25.44	0.64			0.07
EC16-33	2000823	25.44	25.69	0.25			2.30

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-33	2000824	25.69	25.91	0.22			0.20
EC16-33	2000825	25.91	26.12	0.21			0.11
EC16-33	2000826	26.12	26.72	0.60			0.01
EC16-33	2000827	26.72	27.41	0.69			0.01
EC16-33	2000828	27.41	28.13	0.72			0.01
EC16-33	2000829	28.13	28.35	0.22			0.01
EC16-33	2000830	28.35	28.35	0.00		BL-10 PULP	0.01
EC16-33	2000831	28.35	28.58	0.23			0.01
EC16-33	2000832	35.54	35.85	0.31			0.01
EC16-33	2000833	35.85	36.05	0.20			0.01
EC16-33	2000834	36.05	36.46	0.41			0.01
EC16-33	2000835	36.46	36.93	0.47			0.01
EC16-33	2000836	36.93	37.45	0.52			0.01
EC16-33	2000837	37.45	37.65	0.20			0.01
EC16-33	2000838	37.65	37.90	0.25			0.01
EC16-33	2000839	40.70	40.95	0.25			0.01
EC16-33	2000840	40.95	40.95	0.00	CDN-GS-7F		7.07
EC16-33	2000842	41.98	42.28	0.30			0.01
EC16-33	2000841	42.62	42.85	0.23			0.01
EC16-33	2000843	47.07	47.44	0.37			0.01
EC16-33	2000844	57.34	57.66	0.32			0.01
EC16-33	2000845	57.66	58.08	0.42			0.01
EC16-33	2000846	58.08	58.35	0.27			0.01
EC16-33	2000847	58.35	59.00	0.65			0.01
EC16-33	2000848	63.71	64.45	0.74			0.01
EC16-33	2000849	66.70	67.11	0.41			0.01
EC16-33	2000850	67.11	67.11	0.00		BL-10 PULP	0.02
EC16-33	2000851	72.20	72.41	0.21			0.01
EC16-33	2000852	72.41	72.61	0.20			0.01
EC16-33	2000853	72.61	72.83	0.22			0.01
EC16-33	2000854	77.52	77.72	0.20			0.01
EC16-33	2000855	77.72	77.97	0.25			0.01
EC16-33	2000856	77.97	78.22	0.25			0.01
EC16-33	2000857	78.22	78.42	0.20			0.01
EC16-33	2000858	78.42	78.63	0.21			0.10
EC16-33	2000859	82.80	83.02	0.22			0.01
EC16-33	2000860	83.02	83.02	0.00	CDN-GS-7F		7.04
EC16-33	2000861	83.02	83.30	0.28			0.01
EC16-33	2000862	83.30	83.52	0.22			0.01
EC16-33	2000863	83.52	83.82	0.30			0.01
EC16-33	2000864	89.33	89.57	0.24			0.01
EC16-33	2000865	89.57	89.80	0.23			3.67
EC16-33	2000866	89.80	90.00	0.20			0.82
EC16-33	2000867	90.00	90.20	0.20			0.58
EC16-33	2000868	90.20	90.51	0.31			0.01
EC16-33	2000869	93.35	93.55	0.20			0.01
EC16-33	2000870	93.55	93.55	0.00		CRUSH	0.01
EC16-33	2000871	93.55	93.75	0.20			0.01
EC16-33	2000872	93.75	93.95	0.20			0.01
EC16-33	2000873	95.23	95.83	0.60			0.58

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-33	2000874	95.83	96.05	0.22			0.30
EC16-33	2000875	96.05	96.45	0.40			0.04
EC16-33	2000876	96.45	97.16	0.71			0.01
EC16-33	2000877	97.16	97.88	0.72			0.01
EC16-33	2000878	97.88	98.10	0.22			0.01
EC16-33	2000879	98.10	98.32	0.22			0.01
EC16-33	2000880	98.32	98.32	0.00	CDN-GS-7F		7.00
EC16-33	2000881	98.32	98.59	0.27			0.01
EC16-33	2000882	98.59	99.06	0.47			0.01
EC16-33	2000883	99.06	99.46	0.40			0.02
EC16-33	2000884	99.46	99.67	0.21			0.26
EC16-33	2000885	99.67	100.06	0.39			0.06
EC16-33	2000886	100.06	100.27	0.21			0.62
EC16-33	2000887	100.27	100.75	0.48			0.03
EC16-33	2000888	100.75	100.97	0.22			0.35
EC16-33	2000889	100.97	101.27	0.30			0.15
EC16-33	2000890	101.27	101.27	0.00		BL-10 PULP	0.01
EC16-33	2000891	101.27	101.86	0.59			0.01
EC16-33	2000892	101.86	102.38	0.52			0.01
EC16-33	2000893	102.38	102.61	0.23			0.01
EC16-33	2000894	102.61	102.85	0.24			0.04
EC16-33	2000895	102.85	103.08	0.23			0.08
EC16-33	2000896	103.08	103.93	0.85			0.01
EC16-33	2000897	103.93	104.35	0.42			0.01
EC16-33	2000898	104.35	104.81	0.46			0.01
EC16-33	2000899	104.81	105.30	0.49			0.04
EC16-33	2000900	105.30	105.30	0.00	CDN-GS-7F		7.04
EC16-33	2000901	105.30	105.52	0.22			0.10
EC16-33	2000902	105.52	106.15	0.63			0.02
EC16-33	2000903	106.15	106.90	0.75			0.01
EC16-33	2000904	106.90	107.54	0.64			0.03
EC16-33	2000905	107.54	107.76	0.22			0.13
EC16-33	2000906	107.76	108.06	0.30			0.28
EC16-33	2000907	108.06	108.26	0.20			0.53
EC16-33	2000908	108.26	108.64	0.38			0.08
EC16-33	2000909	108.64	108.84	0.20			0.04
EC16-33	2000910	108.84	108.84	0.00		BL-10 PULP	0.01
EC16-33	2000911	108.84	109.37	0.53			0.01
EC16-33	2000912	109.37	109.69	0.32			0.01
EC16-33	2000913	109.69	110.07	0.38			0.01
EC16-33	2000914	110.07	110.27	0.20			0.01
EC16-33	2000915	113.40	113.69	0.29			0.01
EC16-34	2000417	7.82	8.82	1.00			0.01
EC16-34	2000418	8.82	9.02	0.20			0.01
EC16-34	2000419	9.02	9.22	0.20			0.01
EC16-34	2000420	9.22	9.22	0.00	CDN-GS-7F		7.14
EC16-34	2000451	9.22	9.44	0.22			0.02
EC16-34	2000421	9.42	9.82	0.40			0.01
EC16-34	2000422	9.82	10.82	1.00			0.01
EC16-34	2000423	10.82	11.82	1.00			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-34	2000424	11.82	12.80	0.98			0.01
EC16-34	2000425	12.80	13.80	1.00			0.01
EC16-34	2000426	13.80	14.00	0.20			0.01
EC16-34	2000427	14.00	14.50	0.50			0.01
EC16-34	2000428	14.50	15.00	0.50			0.01
EC16-34	2000429	15.00	15.20	0.20			0.01
EC16-34	2000430	15.20	15.20	0.00		BL-10 PULP	0.01
EC16-34	2000431	15.20	15.90	0.70			0.03
EC16-34	2000432	15.90	16.10	0.20			0.15
EC16-34	2000433	16.10	16.50	0.40			0.01
EC16-34	2000434	16.50	16.86	0.36			0.01
EC16-34	2000435	16.86	17.20	0.34			0.01
EC16-34	2000436	17.20	18.00	0.80			0.17
EC16-34	2000437	18.00	18.70	0.70			0.01
EC16-34	2000438	18.70	19.30	0.60			0.01
EC16-34	2000439	19.30	19.50	0.20			0.01
EC16-34	2000440	19.50	19.50	0.00	CDN-GS-5H		3.96
EC16-34	2000441	19.50	19.70	0.20			0.01
EC16-34	2000442	19.70	19.90	0.20			0.01
EC16-34	2000443	19.90	20.10	0.20			0.01
EC16-34	2000444	20.10	20.30	0.20			0.01
EC16-34	2000445	20.30	20.90	0.60			0.01
EC16-34	2000446	20.90	21.60	0.70			0.01
EC16-34	2000447	21.60	21.90	0.30			0.01
EC16-34	2000448	21.90	22.50	0.60			0.01
EC16-34	2000449	22.50	23.40	0.90			0.01
EC16-34	2000450	23.40	23.40	0.00		CRUSH	0.01
EC16-34	2000452	29.00	29.30	0.30			0.01
EC16-34	2000453	29.30	29.50	0.20			0.01
EC16-34	2000454	29.50	29.90	0.40			0.01
EC16-34	2000455	42.50	42.80	0.30			0.01
EC16-34	2000456	46.50	46.70	0.20			0.01
EC16-34	2000457	51.30	51.50	0.20			0.01
EC16-34	2000458	60.40	60.90	0.50			0.01
EC16-34	2000459	60.90	61.25	0.35			0.01
EC16-34	2000460	61.25	61.25	0.00	CDN-GS-7F		7.08
EC16-34	2000461	61.25	61.85	0.60			0.01
EC16-34	2000462	61.85	62.50	0.65			0.01
EC16-34	2000463	62.50	63.20	0.70			0.01
EC16-34	2000464	63.20	63.50	0.30			0.01
EC16-34	2000465	63.50	64.10	0.60			0.01
EC16-34	2000466	64.10	64.90	0.80			0.01
EC16-34	2000467	64.90	65.60	0.70			0.01
EC16-34	2000468	65.60	66.55	0.95			0.01
EC16-34	2000469	66.55	66.95	0.40			0.01
EC16-34	2000470	66.95	66.95	0.00		BL-10 PULP	0.01
EC16-34	2000471	66.95	67.50	0.55			0.01
EC16-34	2000472	67.50	68.20	0.70			0.01
EC16-34	2000473	68.20	68.60	0.40			0.01
EC16-34	2000474	68.60	68.80	0.20			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-34	2000475	68.80	69.10	0.30			0.01
EC16-34	2000476	73.30	73.80	0.50			0.01
EC16-34	2000477	73.80	74.60	0.80			0.01
EC16-34	2000478	74.60	75.10	0.50			0.01
EC16-34	2000479	75.10	75.60	0.50			0.01
EC16-34	2000480	75.60	75.60	0.00	CDN-GS-7F		7.29
EC16-34	2000481	75.60	76.60	1.00			0.01
EC16-34	2000482	76.60	77.00	0.40			0.01
EC16-34	2000483	77.00	77.25	0.25			0.01
EC16-34	2000484	77.25	77.72	0.47			0.01
EC16-35	2000485	7.35	8.00	0.65			0.01
EC16-35	2000486	8.00	8.40	0.40			0.01
EC16-35	2000487	8.40	8.80	0.40			0.01
EC16-35	2000488	8.80	9.50	0.70			0.01
EC16-35	2000489	9.50	9.90	0.40			0.01
EC16-35	2000490	9.90	9.90	0.00		BL-10 PULP	0.01
EC16-35	2000491	9.90	10.80	0.90			0.01
EC16-35	2000492	10.80	11.80	1.00			0.01
EC16-35	2000493	11.80	12.54	0.74			0.01
EC16-35	2000494	12.54	13.42	0.88			0.01
EC16-35	2000495	13.42	14.50	1.08			0.01
EC16-35	2000496	14.50	15.50	1.00			0.01
EC16-35	2000497	15.50	15.70	0.20			0.01
EC16-35	2000498	15.70	16.00	0.30			0.01
EC16-35	2000499	16.00	16.49	0.49			0.01
EC16-35	2000500	16.49	16.49	0.00	CDN-GS-7F		6.84
EC16-35	2000501	16.49	16.69	0.20			0.01
EC16-35	2000502	16.69	17.25	0.56			0.01
EC16-35	2000503	17.25	17.80	0.55			0.01
EC16-35	2000504	17.80	18.15	0.35			0.01
EC16-35	2000505	18.15	18.90	0.75			0.01
EC16-35	2000506	18.90	19.50	0.60			0.01
EC16-35	2000507	19.50	19.70	0.20			0.01
EC16-35	2000508	19.70	20.50	0.80			0.15
EC16-35	2000509	20.50	20.80	0.30			0.03
EC16-35	2000510	20.80	20.80	0.00		BL-10 PULP	0.01
EC16-35	2000511	20.80	21.07	0.27			0.01
EC16-35	2000512	21.07	21.30	0.23			0.01
EC16-35	2000513	21.30	21.65	0.35			0.01
EC16-35	2000514	21.65	21.90	0.25			0.01
EC16-35	2000515	21.90	22.20	0.30			0.01
EC16-35	2000516	22.20	22.85	0.65			0.01
EC16-35	2000517	22.85	23.40	0.55			0.01
EC16-35	2000518	23.40	23.90	0.50			0.01
EC16-35	2000519	28.7	28.9	0.20			0.01
EC16-35	2000520	28.90	28.90	0.00	CDN-GS-7F		6.94
EC16-35	2000521	28.90	29.40	0.50			0.01
EC16-35	2000522	29.40	30.35	0.95			0.01
EC16-35	2000523	30.35	31.10	0.75			0.01
EC16-35	2000524	31.10	31.70	0.60			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-35	2000525	31.70	31.90	0.20			0.01
EC16-35	2000526	31.90	32.90	1.00			0.01
EC16-35	2000527	36.50	36.80	0.30			0.01
EC16-35	2000528	36.80	37.60	0.80			0.01
EC16-35	2000529	37.60	37.90	0.30			0.01
EC16-35	2000530	37.90	37.90	0.00		BL-10 PULP	0.01
EC16-35	2000531	37.90	38.80	0.90			0.01
EC16-35	2000532	38.80	39.70	0.90			0.01
EC16-35	2000533	39.70	40.45	0.75			0.01
EC16-35	2000534	40.45	40.95	0.50			0.01
EC16-35	2000535	40.95	41.50	0.55			0.01
EC16-35	2000536	41.50	42.10	0.60			0.01
EC16-35	2000537	42.10	42.30	0.20			0.01
EC16-35	2000538	42.30	43.00	0.70			0.01
EC16-35	2000539	43.00	43.70	0.70			0.01
EC16-35	2000540	43.70	43.70	0.00	CDN-GS-7F		6.92
EC16-35	2000541	52.80	53.80	1.00			0.01
EC16-35	2000542	53.80	54.86	1.06			0.01
EC16-36	2000543	3.05	4.00	0.95			0.01
EC16-36	2000544	9.00	9.75	0.75			0.01
EC16-36	2000545	9.75	9.95	0.20			0.01
EC16-36	2000546	9.95	11.00	1.05			0.01
EC16-36	2000547	11.00	12.00	1.00			0.01
EC16-36	2000548	12.00	12.80	0.80			0.01
EC16-36	2000549	12.80	13.50	0.70			0.01
EC16-36	2000550	13.50	13.50	0.00		BL-10 PULP	0.01
EC16-36	2000551	13.50	14.10	0.60			0.01
EC16-36	2000552	14.10	15.10	1.00			0.01
EC16-36	2000553	15.10	15.80	0.70			0.01
EC16-36	2000554	15.80	16.35	0.55			0.01
EC16-36	2000555	16.35	16.75	0.40			0.01
EC16-36	2000556	16.75	17.25	0.50			0.01
EC16-36	2000557	17.25	18.05	0.80			0.01
EC16-36	2000558	18.05	18.30	0.25			0.01
EC16-36	2000559	18.30	19.25	0.95			0.01
EC16-36	2000560	19.25	19.25	0.00	CDN-GS-5H		3.81
EC16-36	2000561	19.25	19.40	0.15			0.01
EC16-36	2000562	19.40	19.60	0.20			0.01
EC16-36	2000563	19.60	20.20	0.60			0.01
EC16-36	2000564	20.20	21.00	0.80			0.01
EC16-36	2000565	21.00	21.40	0.40			0.01
EC16-36	2000566	21.40	22.30	0.90			0.01
EC16-36	2000567	22.30	22.70	0.40			0.02
EC16-36	2000568	22.70	23.00	0.30			0.09
EC16-36	2000569	23.00	23.30	0.30			0.02
EC16-36	2000570	23.30	23.30	0.00		CRUSH	0.01
EC16-36	2000571	23.30	24.08	0.78			0.02
EC16-36	2000572	24.08	25.00	0.92			0.01
EC16-36	2000573	25.00	26.00	1.00			0.01
EC16-36	2000574	26.00	27.00	1.00			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-36	2000575	27.00	28.00	1.00			0.01
EC16-36	2000576	28.00	29.00	1.00			0.01
EC16-36	2000577	29.00	30.00	1.00			0.01
EC16-36	2000578	30.00	31.00	1.00			0.01
EC16-36	2000579	31.00	31.50	0.50			0.01
EC16-36	2000580	31.50	31.50	0.00	CDN-GS-7F		6.98
EC16-36	2000581	31.50	32.50	1.00			0.01
EC16-36	2000582	32.50	33.50	1.00			0.01
EC16-36	2000583	33.50	34.40	0.90			0.01
EC16-36	2000584	34.40	34.60	0.20			0.01
EC16-36	2000585	34.60	35.60	1.00			0.01
EC16-36	2000586	35.60	36.60	1.00			0.01
EC16-36	2000587	36.60	37.50	0.90			0.01
EC16-36	2000588	37.50	38.40	0.90			0.01
EC16-36	2000589	38.40	38.90	0.50			0.01
EC16-36	2000590	38.90	38.90	0.00		BL-10 PULP	0.01
EC16-36	2000591	38.90	39.40	0.50			0.01
EC16-36	2000592	39.40	40.15	0.75			0.01
EC16-36	2000593	40.15	40.75	0.60			0.01
EC16-36	2000594	49.75	50.10	0.35			0.01
EC16-36	2000595	50.10	50.30	0.20			0.01
EC16-36	2000596	50.30	51.20	0.90			0.01
EC16-36	2000597	58.30	58.70	0.40			0.01
EC16-36	2000598	58.70	59.40	0.70			0.01
EC16-36	2000599	69.80	70.20	0.40			0.01
EC16-36	2000600	70.20	70.20	0.00	CDN-GS-7F		6.97
EC16-37	2001601	2.13	2.90	0.77			0.01
EC16-37	2001602	2.90	3.70	0.80			0.01
EC16-37	2001603	3.70	4.35	0.65			0.01
EC16-37	2001604	4.35	4.90	0.55			0.01
EC16-37	2001605	4.90	5.20	0.30			0.01
EC16-37	2001606	5.20	5.50	0.30			0.01
EC16-37	2001607	5.50	6.15	0.65			0.01
EC16-37	2001608	6.15	6.75	0.60			0.01
EC16-37	2001609	6.75	7.25	0.50			0.01
EC16-37	2001610	7.25	7.25	0.00		BL-10 PULP	0.01
EC16-37	2001611	7.25	7.45	0.20			0.01
EC16-37	2001612	7.45	7.80	0.35			0.01
EC16-37	2001613	7.80	8.10	0.30			0.01
EC16-37	2001614	8.10	8.80	0.70			0.01
EC16-37	2001615	8.80	9.30	0.50			0.01
EC16-37	2001616	9.30	9.70	0.40			0.01
EC16-37	2001617	9.70	10.70	1.00			0.01
EC16-37	2001618	10.70	11.70	1.00			0.01
EC16-37	2001619	11.70	12.70	1.00			0.01
EC16-37	2001620	12.70	12.70	0.00	CDN-GS-7F		7.20
EC16-37	2001621	12.70	13.73	1.03			0.01
EC16-37	2001622	13.73	14.70	0.97			0.01
EC16-37	2001623	14.70	15.00	0.30			0.01
EC16-37	2001624	15.00	15.50	0.50			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-37	2001625	15.50	16.50	1.00			0.01
EC16-37	2001626	16.50	17.50	1.00			0.01
EC16-37	2001627	17.50	18.30	0.80			0.01
EC16-37	2001628	18.30	19.30	1.00			0.01
EC16-37	2001629	19.30	19.90	0.60			0.01
EC16-37	2001630	19.90	19.90	0.00		BL-10 PULP	0.01
EC16-37	2001631	19.90	20.20	0.30			0.01
EC16-37	2001632	20.20	20.40	0.20			0.01
EC16-37	2001633	20.40	20.90	0.50			0.01
EC16-37	2001634	20.90	21.40	0.50			0.01
EC16-37	2001635	21.40	21.85	0.45			0.01
EC16-37	2001636	21.85	22.40	0.55			0.01
EC16-37	2001637	22.40	22.60	0.20			0.01
EC16-37	2001638	22.60	23.10	0.50			0.01
EC16-37	2001639	23.10	23.90	0.80			0.01
EC16-37	2001640	23.90	23.90	0.00	CDN-GS-7F		7.06
EC16-37	2001641	23.90	24.30	0.40			0.01
EC16-37	2001642	24.30	24.70	0.40			0.01
EC16-37	2001643	24.70	25.40	0.70			0.01
EC16-37	2001644	25.40	25.70	0.30			0.01
EC16-37	2001645	25.70	26.00	0.30			0.01
EC16-37	2001646	26.00	27.00	1.00			0.01
EC16-37	2001647	27.00	28.00	1.00			0.01
EC16-37	2001648	28.00	29.00	1.00			0.01
EC16-37	2001649	29.00	30.00	1.00			0.01
EC16-37	2001650	30.00	30.00	0.00		CRUSH	0.01
EC16-37	2001651	30.00	30.50	0.50			0.01
EC16-37	2001652	30.50	31.00	0.50			0.01
EC16-37	2001653	31.00	32.00	1.00			0.01
EC16-37	2001654	32.00	32.60	0.60			0.01
EC16-37	2001655	32.60	33.60	1.00			0.01
EC16-37	2001656	33.60	34.60	1.00			0.01
EC16-37	2001657	34.60	35.60	1.00			0.01
EC16-37	2001658	35.60	36.40	0.80			0.01
EC16-37	2001659	36.40	37.40	1.00			0.01
EC16-37	2001660	37.40	37.40	0.00	CDN-GS-7F		6.81
EC16-37	2001661	37.40	38.00	0.60			0.01
EC16-37	2001662	38.00	38.70	0.70			0.01
EC16-37	2001663	38.70	39.33	0.63			0.01
EC16-37	2001664	39.30	39.50	0.20			0.01
EC16-37	2001665	39.50	40.50	1.00			0.01
EC16-37	2001666	40.50	40.80	0.30			0.01
EC16-37	2001667	40.80	41.10	0.30			0.01
EC16-37	2001668	41.10	41.30	0.20			0.01
EC16-37	2001669	41.30	42.00	0.70			0.01
EC16-37	2001670	42.00	42.00	0.00		CRUSH	0.01
EC16-37	2001671	42.00	43.00	1.00			0.01
EC16-37	2001672	43.00	44.00	1.00			0.01
EC16-37	2001673	44.00	44.40	0.40			0.01
EC16-37	2001674	44.40	44.60	0.20			0.14

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-37	2001675	44.60	45.11	0.51			0.11
EC16-37	2001676	45.11	45.80	0.69			1.32
EC16-37	2001677	45.80	46.00	0.20			0.14
EC16-37	2001678	46.00	47.00	1.00			0.01
EC16-37	2001679	47.00	48.00	1.00			0.01
EC16-37	2001680	48.00	48.00	0.00	CDN-GS-5H		4.04
EC16-37	2001681	48.00	48.60	0.60			0.01
EC16-38	2000917	5.50	6.10	0.60			0.01
EC16-38	2000916	10.78	11.15	0.37			0.01
EC16-38	2000918	11.15	11.77	0.62			0.01
EC16-38	2000919	11.77	12.33	0.56			0.01
EC16-38	2000920	12.33	12.33	0.00	CDN-GS-7F		7.17
EC16-38	2000921	12.33	12.71	0.38			0.01
EC16-38	2000923	16.00	16.25	0.25			0.01
EC16-38	2000924	16.25	16.90	0.65			0.01
EC16-38	2000922	16.90	18.08	1.18			0.01
EC16-38	2000925	18.08	18.39	0.31			0.01
EC16-38	2000926	18.39	19.43	1.04			0.01
EC16-38	2000927	19.43	19.90	0.47			0.01
EC16-38	2000928	19.90	21.08	1.18			0.01
EC16-38	2000929	21.08	21.34	0.26			0.01
EC16-38	2000930	21.34	21.34	0.00		BL-10 PULP	0.01
EC16-38	2000931	24.97	25.75	0.78			0.01
EC16-38	2000932	25.75	26.53	0.78			0.16
EC16-38	2000933	26.53	26.97	0.44			4.13
EC16-38	2000934	26.97	27.35	0.38			0.02
EC16-38	2000935	27.35	27.93	0.58			0.01
EC16-38	2000936	27.93	28.52	0.59			0.01
EC16-38	2000937	28.52	29.08	0.56			0.01
EC16-38	2000938	34.50	34.70	0.20			0.01
EC16-38	2000939	50.32	50.80	0.48			0.01
EC16-38	2000940	50.80	50.80	0.00	CDN-GS-7F		6.79
EC16-38	2000941	54.50	54.86	0.36			0.01
EC16-38	2000942	54.86	55.11	0.25			0.01
EC16-38	2000943	55.11	55.35	0.24			0.01
EC16-38	2000944	62.75	63.00	0.25			0.01
EC16-39	2000945	7.09	7.37	0.28			0.04
EC16-39	2000946	7.37	8.00	0.63			0.01
EC16-39	2000947	8.00	8.43	0.43			0.01
EC16-39	2000948	8.43	8.92	0.49			0.01
EC16-39	2000949	8.92	9.49	0.57			0.01
EC16-39	2000950	9.49	9.49	0.00		BL-10 PULP	0.01
EC16-39	2000951	12.45	12.69	0.24			0.01
EC16-39	2000952	12.69	13.64	0.95			0.01
EC16-39	2000953	13.64	13.84	0.20			0.01
EC16-39	2000954	13.84	14.04	0.20			0.01
EC16-39	2000955	14.04	14.26	0.22			0.01
EC16-39	2000956	14.26	14.8	0.54			0.01
EC16-39	2000957	14.8	15.58	0.78			0.01
EC16-39	2000958	15.58	16.25	0.67			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-39	2000959	16.25	16.76	0.51			0.01
EC16-39	2000960	16.76	16.76	0.00	CDN-GS-7F		7.01
EC16-39	2000961	16.76	17.98	1.22			0.01
EC16-39	2000962	17.98	18.59	0.61			0.01
EC16-39	2000963	18.59	19.74	1.15			0.01
EC16-39	2000964	22.86	23.15	0.29			0.01
EC16-39	2000965	23.15	24.16	1.01			0.01
EC16-39	2000966	24.16	24.78	0.62			0.01
EC16-39	2000967	28.06	28.5	0.44			0.01
EC16-39	2000968	29.31	29.75	0.44			0.01
EC16-39	2000969	29.75	29.94	0.19			0.02
EC16-39	2000970	29.94	29.94	0.00		BL-10 PULP	0.01
EC16-39	2000971	29.94	30.42	0.48			0.02
EC16-39	2000972	30.42	30.9	0.48			0.01
EC16-39	2000973	30.9	31.6	0.70			0.09
EC16-39	2000974	31.6	32.34	0.74			0.04
EC16-39	2000975	32.34	32.92	0.58			0.01
EC16-39	2000976	32.92	33.17	0.25			0.01
EC16-39	2000977	33.17	33.49	0.32			0.01
EC16-39	2000978	35.7	35.96	0.26			0.01
EC16-39	2000979	35.96	36.26	0.30			0.01
EC16-39	2000980	36.26	36.26	0.00	CDN-GS-7F		7.06
EC16-39	2000981	36.26	36.56	0.30			0.01
EC16-39	2000982	36.56	37.07	0.51			0.01
EC16-39	2000983	37.07	37.47	0.40			0.01
EC16-39	2000984	37.47	37.71	0.24			0.01
EC16-39	2000985	40.2	40.51	0.31			0.01
EC16-39	2000986	42.13	42.37	0.24			0.02
EC16-39	2000987	46.74	46.9	0.16			0.01
EC16-39	2000988	46.9	47.2	0.30			0.01
EC16-39	2000989	47.2	47.52	0.32			0.01
EC16-39	2000990	47.52	47.52	0.00		BL-10 PULP	0.01
EC16-39	2000991	47.52	48.08	0.56			0.01
EC16-39	2000992	48.08	48.6	0.52			0.01
EC16-39	2000993	48.6	49.06	0.46			0.01
EC16-39	2000994	49.06	49.56	0.50			0.01
EC16-39	2000995	49.56	50	0.44			0.01
EC16-39	2000996	50	50.48	0.48			0.01
EC16-39	2000997	50.48	51.31	0.83			0.01
EC16-39	2000998	57.97	58.22	0.25			0.01
EC16-39	2000999	58.22	58.5	0.28			0.01
EC16-39	2001000	58.5	58.5	0.00	CDN-GS-7F		6.91
EC16-39	2001001	58.5	58.78	0.28			0.01
EC16-39	2001002	58.78	58.98	0.20			0.01
EC16-39	2001003	58.98	59.2	0.22			0.01
EC16-39	2001004	59.2	59.44	0.24			0.01
EC16-39	2001005	59.44	59.7	0.26			0.01
EC16-39	2001006	59.7	60.14	0.44			0.01
EC16-39	2001007	60.14	60.6	0.46			0.01
EC16-39	2001008	60.6	60.96	0.36			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-40	2001682	4.55	5.50	0.95			0.01
EC16-40	2001683	5.50	5.80	0.30			0.01
EC16-40	2001684	5.80	6.40	0.60			0.01
EC16-40	2001685	6.40	6.90	0.50			0.01
EC16-40	2001686	10.20	10.80	0.60			0.01
EC16-40	2001687	10.80	11.60	0.80			0.01
EC16-40	2001688	11.60	12.30	0.70			0.01
EC16-40	2001689	12.30	13.00	0.70			0.01
EC16-40	2001690	13.00	13.00	0.00		BL-10 PULP	0.01
EC16-40	2001691	14.30	14.60	0.30			0.01
EC16-40	2001692	16.60	16.80	0.20			0.01
EC16-40	2001693	20.30	20.60	0.30			0.01
EC16-40	2001694	24.30	24.60	0.30			0.01
EC16-40	2001695	25.60	26.40	0.80			0.01
EC16-40	2001696	26.40	27.40	1.00			0.01
EC16-40	2001697	27.40	28.10	0.70			0.01
EC16-40	2001698	28.10	29.00	0.90			0.01
EC16-40	2001699	29.00	29.60	0.60			0.01
EC16-40	2001700	29.60	29.60	0.00	CDN-GS-7F		6.77
EC16-40	2001701	29.60	30.48	0.88			0.01
EC16-40	2001702	30.48	31.00	0.52			0.04
EC16-40	2001703	31.00	31.80	0.80			0.11
EC16-40	2001704	31.80	32.00	0.20			2.72
EC16-40	2001705	32.00	32.40	0.40			0.02
EC16-40	2001706	32.40	32.70	0.30			0.05
EC16-40	2001707	32.70	33.50	0.80			0.01
EC16-40	2001708	33.50	34.25	0.75			0.02
EC16-40	2001709	34.25	34.60	0.35			0.01
EC16-40	2001710	34.60	34.60	0.00		BL-10 PULP	0.01
EC16-40	2001711	34.60	34.80	0.20			0.13
EC16-40	2001712	34.80	35.60	0.80			0.01
EC16-40	2001713	35.60	36.30	0.70			0.01
EC16-40	2001714	36.30	36.60	0.30			0.01
EC16-40	2001715	36.60	37.60	1.00			0.01
EC16-40	2001716	37.60	38.40	0.80			0.01
EC16-40	2001717	38.40	39.20	0.80			0.01
EC16-40	2001718	39.20	40.20	1.00			0.01
EC16-40	2001719	40.20	40.60	0.40			0.01
EC16-40	2001720	40.60	40.60	0.00	CDN-GS-7F		6.75
EC16-40	2001721	40.60	41.20	0.60			0.01
EC16-40	2001722	41.20	41.90	0.70			0.01
EC16-40	2001723	41.90	42.40	0.50			0.01
EC16-40	2001724	42.40	42.60	0.20			0.01
EC16-40	2001725	42.60	43.20	0.60			0.01
EC16-40	2001726	43.20	43.70	0.50			0.01
EC16-40	2001727	43.70	44.10	0.40			0.01
EC16-40	2001728	44.10	45.10	1.00			0.01
EC16-40	2001729	45.10	46.00	0.90			0.01
EC16-40	2001730	46.00	46.00	0.00		BL-10 PULP	0.01
EC16-40	2001731	46.00	47.00	1.00			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-40	2001732	47.00	47.65	0.65			0.01
EC16-40	2001733	47.65	47.90	0.25			0.01
EC16-40	2001734	47.90	48.40	0.50			0.01
EC16-40	2001735	48.40	49.30	0.90			0.01
EC16-40	2001736	49.30	49.60	0.30			0.01
EC16-40	2001737	53.80	54.10	0.30			0.01
EC16-40	2001738	54.10	54.70	0.60			0.01
EC16-40	2001739	54.70	55.10	0.40			0.01
EC16-40	2001740	55.10	55.10	0.00	CDN-GS-7F		7.13
EC16-40	2001741	55.10	56.00	0.90			0.01
EC16-40	2001742	56.00	56.40	0.40			0.01
EC16-40	2001743	56.40	57.40	1.00			0.01
EC16-40	2001744	57.40	57.70	0.30			0.01
EC16-40	2001745	57.70	58.40	0.70			0.01
EC16-40	2001746	58.40	59.40	1.00			0.01
EC16-40	2001747	60.30	60.70	0.40			0.02
EC16-40	2001748	60.70	61.60	0.90			0.01
EC16-40	2001749	61.60	62.60	1.00			0.01
EC16-40	2001750	62.60	63.60	1.00			0.01
EC16-41	2001751	1.22	1.52	0.30			0.03
EC16-41	2001752	1.52	2.90	1.38			0.01
EC16-41	2001753	2.90	4.00	1.10			0.01
EC16-41	2001754	4.00	4.30	0.30			0.01
EC16-41	2001755	4.30	4.85	0.55			0.01
EC16-41	2001756	4.85	5.28	0.43			0.01
EC16-41	2001757	5.28	5.50	0.22			0.01
EC16-41	2001775	5.50	5.80	0.30			0.01
EC16-41	2001758	5.80	6.06	0.26			0.01
EC16-41	2001759	6.06	6.98	0.92			0.01
EC16-41	2001760	6.98	6.98	0.00	CDN-GS-7F		7.00
EC16-41	2001761	6.98	7.53	0.55			0.01
EC16-41	2001762	7.53	7.78	0.25			0.01
EC16-41	2001763	7.78	8.44	0.66			0.01
EC16-41	2001764	8.44	9.04	0.60			0.01
EC16-41	2001765	9.04	9.53	0.49			0.01
EC16-41	2001766	9.53	10.05	0.52			0.01
EC16-41	2001767	10.05	10.26	0.21			0.01
EC16-41	2001768	10.26	10.72	0.46			0.01
EC16-41	2001769	10.72	11.19	0.47			0.01
EC16-41	2001770	11.19	11.19	0.00		CRUSH	0.01
EC16-41	2001771	11.19	11.47	0.28			0.01
EC16-41	2001772	11.47	12.19	0.72			0.01
EC16-41	2001773	12.19	12.85	0.66			0.01
EC16-41	2001774	12.85	13.24	0.39			0.01
EC16-41	2001776	13.24	13.52	0.28			0.01
EC16-41	2001777	13.52	14.04	0.52			0.01
EC16-41	2001778	14.04	14.55	0.51			0.01
EC16-41	2001779	14.55	15.30	0.75			0.01
EC16-41	2001780	15.30	15.30	0.00	CDN-GS-7F		6.82
EC16-41	2001781	15.30	15.50	0.20			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-41	2001782	15.50	16.00	0.50			0.01
EC16-41	2001783	19.60	20.00	0.40			0.01
EC16-41	2001784	20.00	20.34	0.34			0.01
EC16-41	2001785	20.34	20.68	0.34			0.01
EC16-41	2001786	22.03	22.78	0.75			0.01
EC16-41	2001787	22.78	23.03	0.25			0.01
EC16-41	2001788	23.03	23.53	0.50			0.01
EC16-41	2001789	23.53	23.80	0.27			0.01
EC16-41	2001790	23.80	23.80	0.00		BL-10 PULP	0.01
EC16-41	2001791	23.80	24.16	0.36			0.01
EC16-41	2001792	25.91	26.18	0.27			0.01
EC16-41	2001793	27.15	27.40	0.25			0.01
EC16-41	2001794	27.40	28.35	0.95			0.01
EC16-41	2001795	28.35	29.33	0.98			0.01
EC16-41	2001796	29.33	30.18	0.85			0.01
EC16-41	2001797	30.18	30.51	0.33			0.01
EC16-41	2001798	30.51	31.22	0.71			0.01
EC16-41	2001799	31.22	32.30	1.08			0.01
EC16-41	2001800	32.30	32.30	0.00	CDN-GS-7F		7.07
EC16-41	2001801	32.30	33.00	0.70			0.01
EC16-41	2001802	33.00	33.58	0.58			0.01
EC16-41	2001803	33.58	33.83	0.25			0.01
EC16-41	2001804	33.83	34.20	0.37			0.01
EC16-41	2001805	34.20	34.70	0.50			0.01
EC16-41	2001806	34.70	35.40	0.70			0.01
EC16-41	2001807	36.75	37.05	0.30			0.01
EC16-41	2001808	37.05	37.62	0.57			0.01
EC16-41	2001809	37.62	38.14	0.52			0.01
EC16-41	2001810	38.14	38.14	0.00		BL-10 PULP	0.02
EC16-41	2001811	38.14	38.41	0.27			0.01
EC16-41	2001812	38.41	39.40	0.99			0.01
EC16-41	2001813	39.40	39.75	0.35			0.01
EC16-41	2001814	39.75	39.95	0.20			0.01
EC16-41	2001815	39.95	40.80	0.85			0.01
EC16-41	2001816	40.80	41.50	0.70			0.01
EC16-41	2001817	41.50	41.75	0.25			0.21
EC16-41	2001818	41.75	42.26	0.51			0.08
EC16-41	2001819	42.26	42.74	0.48			0.01
EC16-41	2001820	42.74	42.74	0.00	CDN-GS-7F		7.12
EC16-41	2001821	42.74	43.22	0.48			0.02
EC16-41	2001822	43.22	43.50	0.28			0.11
EC16-41	2001823	43.50	44.20	0.70			0.01
EC16-41	2001824	44.20	44.80	0.60			0.01
EC16-41	2001825	44.80	45.17	0.37			0.01
EC16-41	2001826	45.17	45.49	0.32			0.01
EC16-41	2001827	45.49	46.20	0.71			0.03
EC16-41	2001828	46.20	46.77	0.57			0.01
EC16-41	2001829	46.77	47.09	0.32			0.01
EC16-41	2001830	47.09	47.09	0.00		CRUSH	0.01
EC16-41	2001831	47.09	47.80	0.71			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-41	2001832	47.80	48.57	0.77			0.01
EC16-41	2001833	48.57	49.30	0.73			0.01
EC16-41	2001834	49.30	49.53	0.23			0.01
EC16-41	2001835	49.53	50.00	0.47			0.01
EC16-41	2001836	50.00	51.00	1.00			0.01
EC16-41	2001837	51.00	51.97	0.97			0.01
EC16-41	2001838	51.97	52.20	0.23			0.01
EC16-41	2001839	52.20	52.88	0.68			0.01
EC16-41	2001840	52.88	52.88	0.00	CDN-GS-7F		7.11
EC16-41	2001841	52.88	53.29	0.41			0.01
EC16-41	2001842	53.29	53.52	0.23			0.01
EC16-41	2001843	53.52	54.29	0.77			0.01
EC16-41	2001844	54.29	54.86	0.57			0.01
EC16-41	2001845	54.86	55.65	0.79			0.01
EC16-41	2001846	55.65	55.87	0.22			0.01
EC16-41	2001847	55.87	56.44	0.57			0.01
EC16-41	2001848	56.44	56.64	0.20			0.01
EC16-41	2001849	56.64	56.84	0.20			0.01
EC16-41	2001850	56.84	56.84	0.00		BL-10 PULP	0.01
EC16-41	2001851	56.84	57.03	0.19			0.01
EC16-41	2001852	57.03	57.46	0.43			0.01
EC16-41	2001853	57.46	58.00	0.54			0.01
EC16-41	2001854	58.00	59.00	1.00			0.01
EC16-41	2001855	59.00	59.86	0.86			0.01
EC16-41	2001856	59.86	60.00	0.14			0.01
EC16-41	2001857	60.00	60.56	0.56			0.01
EC16-42	2001009	22.86	23.08	0.22			0.01
EC16-42	2001010	23.08	23.08	0.00		BL-10 PULP	0.01
EC16-42	2001011	33.28	33.50	0.22			0.01
EC16-42	2001012	33.50	33.83	0.33			0.01
EC16-42	2001013	33.83	34.05	0.22			0.01
EC16-42	2001014	34.05	35.05	1.00			0.01
EC16-42	2001015	35.05	35.26	0.21			0.01
EC16-42	2001016	35.26	35.77	0.51			0.01
EC16-42	2001017	35.77	36.59	0.82			0.01
EC16-42	2001018	36.59	37.40	0.81			0.01
EC16-42	2001019	37.40	38.19	0.79			0.01
EC16-42	2001020	38.19	38.19	0.00	CDN-GS-7F		6.86
EC16-42	2001021	38.19	38.79	0.60			0.01
EC16-42	2001022	38.79	39.06	0.27			0.01
EC16-42	2001023	39.06	39.62	0.56			0.01
EC16-42	2001024	39.62	40.02	0.40			0.01
EC16-42	2001025	40.02	40.56	0.54			0.01
EC16-42	2001026	40.56	40.76	0.20			0.01
EC16-42	2001027	40.76	41.15	0.39			0.01
EC16-42	2001028	41.15	41.55	0.40			0.01
EC16-42	2001029	41.55	41.80	0.25			0.01
EC16-42	2001030	41.80	41.80	0.00		CRUSH	0.01
EC16-42	2001031	41.80	42.60	0.80			0.01
EC16-42	2001032	42.60	43.52	0.92			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-42	2001033	43.52	43.95	0.43			0.01
EC16-42	2001034	43.95	44.35	0.40			0.01
EC16-42	2001035	44.35	44.58	0.23			0.01
EC16-42	2001036	44.58	45.52	0.94			0.01
EC16-42	2001037	45.52	45.84	0.32			0.01
EC16-42	2001038	45.84	46.30	0.46			0.01
EC16-42	2001039	46.30	47.00	0.70			0.01
EC16-42	2001040	47.00	47.00	0.00	CDN-GS-7F		7.08
EC16-42	2001041	47.00	47.82	0.82			0.01
EC16-42	2001042	47.82	48.77	0.95			0.01
EC16-42	2001043	48.77	49.30	0.53			0.01
EC16-42	2001044	49.30	49.55	0.25			0.01
EC16-42	2001045	49.55	50.29	0.74			0.01
EC16-42	2001046	50.29	50.81	0.52			0.01
EC16-42	2001047	50.81	51.03	0.22			0.01
EC16-42	2001048	51.03	51.30	0.27			0.01
EC16-42	2001049	51.30	51.82	0.52			0.01
EC16-42	2001050	51.82	51.82	0.00		BL-10 PULP	0.01
EC16-42	2001051	51.82	52.55	0.73			0.01
EC16-42	2001052	52.55	53.05	0.50			0.01
EC16-42	2001053	53.05	53.34	0.29			0.01
EC16-42	2001054	53.34	53.61	0.27			0.01
EC16-42	2001055	53.61	54.48	0.87			0.01
EC16-42	2001056	54.48	56.00	1.52			0.01
EC16-42	2001057	56.00	56.39	0.39			0.01
EC16-42	2001058	56.39	57.32	0.93			0.01
EC16-42	2001059	57.32	57.83	0.51			0.01
EC16-42	2001060	57.83	57.83	0.00	CDN-GS-7F		6.82
EC16-42	2001061	57.83	58.50	0.67			0.01
EC16-42	2001062	58.50	58.95	0.45			0.01
EC16-42	2001063	58.95	59.82	0.87			0.01
EC16-42	2001064	59.82	60.56	0.74			0.01
EC16-42	2001065	60.56	61.30	0.74			0.01
EC16-42	2001066	61.30	61.75	0.45			0.01
EC16-42	2001067	61.75	61.95	0.20			0.01
EC16-42	2001068	61.95	62.30	0.35			0.01
EC16-42	2001069	62.30	62.82	0.52			0.01
EC16-42	2001070	62.82	62.82	0.00		BL-10 PULP	0.01
EC16-42	2001071	62.82	63.30	0.48			0.01
EC16-42	2001072	63.30	63.70	0.40			0.01
EC16-43	2001073	8.15	8.45	0.30			0.01
EC16-43	2001074	8.45	9.5	1.05			0.01
EC16-43	2001075	9.5	9.87	0.37			0.01
EC16-43	2001076	9.87	10.77	0.90			0.01
EC16-43	2001077	10.77	11.15	0.38			0.04
EC16-43	2001078	11.15	11.73	0.58			0.01
EC16-43	2001079	11.73	12.19	0.46			0.02
EC16-43	2001080	12.19	12.19	0.00	CDN-GS-7F		6.71
EC16-43	2001081	12.19	12.8	0.61			0.03
EC16-43	2001082	12.8	13.55	0.75			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-43	2001083	13.55	14.32	0.77			0.01
EC16-43	2001084	14.32	14.56	0.24			0.01
EC16-43	2001085	14.56	15	0.44			0.01
EC16-43	2001086	15	15.97	0.97			0.01
EC16-43	2001087	15.97	16.22	0.25			0.01
EC16-43	2001088	16.22	16.79	0.57			0.01
EC16-43	2001089	16.79	17.33	0.54			0.01
EC16-43	2001090	17.33	17.33	0.00		BL-10 PULP	0.01
EC16-43	2001091	17.33	18.29	0.96			0.01
EC16-43	2001092	18.29	19	0.71			0.01
EC16-43	2001093	19	19.46	0.46			0.01
EC16-43	2001094	19.46	20.43	0.97			0.06
EC16-43	2001095	20.43	21	0.57			0.01
EC16-43	2001096	21	21.55	0.55			0.01
EC16-43	2001097	21.55	22.17	0.62			0.01
EC16-43	2001098	22.17	22.9	0.73			0.01
EC16-43	2001099	22.9	23.31	0.41			0.01
EC16-43	2001100	23.31	23.31	0.00	CDN-GS-7F		7.41
EC16-43	2001101	23.31	24.5	1.19			0.01
EC16-43	2001102	24.5	25.7	1.20			0.01
EC16-43	2001103	25.7	26.5	0.80			0.01
EC16-43	2001104	26.5	27.25	0.75			0.01
EC16-43	2001105	27.25	28	0.75			0.01
EC16-43	2001106	28	28.86	0.86			0.01
EC16-43	2001107	28.86	29.32	0.46			0.01
EC16-43	2001108	29.32	29.56	0.24			0.01
EC16-43	2001109	29.56	30.37	0.81			0.01
EC16-43	2001110	30.37	30.37	0.00		BL-10 PULP	0.01
EC16-43	2001111	30.37	31	0.63			0.01
EC16-43	2001112	31	31.4	0.40			0.01
EC16-43	2001113	31.4	31.85	0.45			0.01
EC16-43	2001114	31.85	32.48	0.63			0.01
EC16-43	2001115	32.48	32.78	0.30			0.01
EC16-43	2001116	32.78	33.33	0.55			0.01
EC16-43	2001117	33.33	34	0.67			0.01
EC16-43	2001118	34	34.6	0.60			0.01
EC16-43	2001119	34.6	35.6	1.00			0.01
EC16-43	2001120	35.6	35.6	0.00	CDN-GS-7F		6.92
EC16-43	2001121	35.6	36.5	0.90			0.01
EC16-43	2001122	36.5	37.49	0.99			0.01
EC16-43	2001123	37.49	38.58	1.09			0.01
EC16-43	2001124	38.58	39.92	1.34			0.01
EC16-43	2001125	39.92	40.3	0.38			0.01
EC16-43	2001126	40.3	41.6	1.30			0.01
EC16-43	2001127	41.6	42.3	0.70			0.01
EC16-43	2001128	42.3	42.6	0.30			0.05
EC16-43	2001129	42.6	43.77	1.17			0.01
EC16-43	2001130	43.77	43.77	0.00		BL-10 PULP	0.01
EC16-43	2001131	43.77	44	0.23			0.01
EC16-43	2001132	44	44.48	0.48			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-43	2001133	44.48	45.27	0.79			0.01
EC16-43	2001134	45.27	46.1	0.83			0.02
EC16-43	2001135	46.1	46.7	0.60			0.01
EC16-43	2001136	46.7	47.25	0.55			0.01
EC16-43	2001137	47.25	47.74	0.49			0.01
EC16-43	2001138	47.74	48.2	0.46			0.01
EC16-43	2001139	48.2	48.5	0.30			0.01
EC16-43	2001140	48.5	48.5	0.00	CDN-GS-7F		6.99
EC16-43	2001141	48.5	49.15	0.65			0.01
EC16-43	2001142	49.15	49.74	0.59			0.01
EC16-43	2001143	49.74	50.02	0.28			0.01
EC16-43	2001144	50.02	50.78	0.76			0.01
EC16-43	2001145	50.78	51.56	0.78			0.01
EC16-43	2001146	51.56	52.28	0.72			0.01
EC16-43	2001147	52.28	52.91	0.63			0.01
EC16-43	2001148	52.91	53.13	0.22			0.01
EC16-43	2001149	53.13	53.63	0.50			0.01
EC16-43	2001150	53.63	53.63	0.00		BL-10 PULP	0.01
EC16-43	2001151	53.63	55.48	1.85			0.01
EC16-43	2001152	55.48	55.74	0.26			0.21
EC16-43	2001153	55.74	56.7	0.96			0.01
EC16-43	2001154	56.7	56.93	0.23			0.01
EC16-43	2001155	56.93	57.7	0.77			0.01
EC16-43	2001156	57.7	57.91	0.21			0.01
EC16-43	2001157	57.91	58.3	0.39			0.01
EC16-43	2001158	58.3	58.52	0.22			0.28
EC16-43	2001159	58.52	58.87	0.35			0.07
EC16-43	2001160	58.87	58.87	0.00	CDN-GS-7F		6.87
EC16-43	2001161	58.87	59.07	0.20			0.01
EC16-43	2001162	59.07	59.5	0.43			0.01
EC16-43	2001163	59.5	59.72	0.22			0.10
EC16-43	2001164	59.72	60.14	0.42			0.01
EC16-43	2001165	60.14	60.52	0.38			0.01
EC16-43	2001166	60.52	60.73	0.21			0.01
EC16-43	2001167	60.73	61.05	0.32			0.01
EC16-43	2001168	61.05	61.45	0.40			0.01
EC16-43	2001169	61.45	61.91	0.46			0.01
EC16-43	2001170	61.91	61.91	0.00		BL-10 PULP	0.01
EC16-43	2001171	61.91	62.46	0.55			0.02
EC16-43	2001172	62.46	62.71	0.25			0.01
EC16-43	2001173	62.71	63.69	0.98			0.01
EC16-43	2001174	63.69	64.8	1.11			0.01
EC16-43	2001175	64.8	65.2	0.40			0.01
EC16-43	2001176	65.2	66.05	0.85			0.02
EC16-43	2001177	66.05	66.3	0.25			0.01
EC16-43	2001178	66.3	66.58	0.28			0.01
EC16-43	2001179	66.58	66.79	0.21			0.01
EC16-43	2001180	66.79	66.79	0.00	CDN-GS-7F		6.98
EC16-43	2001181	66.79	67.37	0.58			0.01
EC16-43	2001182	67.37	68.41	1.04			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-43	2001183	68.41	69.83	1.42			0.01
EC16-43	2001184	69.83	70.01	0.18			0.01
EC16-43	2001185	70.01	70.24	0.23			0.44
EC16-43	2001186	70.24	70.53	0.29			0.13
EC16-43	2001187	70.53	70.76	0.23			0.01
EC16-43	2001188	70.76	71.21	0.45			0.01
EC16-43	2001189	71.21	72	0.79			0.01
EC16-43	2001190	72	72	0.00		CRUSH	0.01
EC16-43	2001191	72	73.05	1.05			0.05
EC16-43	2001192	73.05	73.82	0.77			0.04
EC16-43	2001193	73.82	74.13	0.31			0.01
EC16-43	2001194	74.13	74.74	0.61			0.01
EC16-43	2001195	74.74	74.97	0.23			0.01
EC16-43	2001196	74.97	76.4	1.43			0.04
EC16-43	2001197	76.4	77.01	0.61			0.01
EC16-43	2001198	77.01	77.25	0.24			0.01
EC16-43	2001199	77.25	77.85	0.60			0.01
EC16-43	2001200	77.85	77.85	0.00	CDN-GS-7F		7.01
EC16-43	2001201	77.85	78.53	0.68			0.01
EC16-43	2001202	78.53	79.4	0.87			0.01
EC16-43	2001203	79.4	79.8	0.40			0.01
EC16-43	2001204	79.8	80.04	0.24			0.01
EC16-43	2001205	80.04	80.25	0.21			0.02
EC16-43	2001206	80.25	80.85	0.60			0.02
EC16-43	2001207	80.85	81.1	0.25			0.14
EC16-43	2001208	81.1	81.31	0.21			0.02
EC16-43	2001209	81.31	81.91	0.60			0.02
EC16-43	2001210	81.91	81.91	0.00		BL-10 PULP	0.01
EC16-43	2001211	81.91	82.49	0.58			0.01
EC16-43	2001212	82.49	82.86	0.37			0.10
EC16-43	2001213	82.86	83.55	0.69			0.01
EC16-43	2001214	83.55	84.1	0.55			0.01
EC16-43	2001215	84.1	84.5	0.40			0.04
EC16-43	2001216	84.5	85.56	1.06			0.01
EC16-43	2001217	85.56	86	0.44			0.01
EC16-43	2001218	86	86.55	0.55			0.01
EC16-43	2001219	86.55	87.07	0.52			0.01
EC16-43	2001220	87.07	87.07	0.00	CDN-GS-7F		6.70
EC16-43	2001221	87.07	88.19	1.12			0.01
EC16-43	2001222	88.19	88.43	0.24			0.01
EC16-43	2001223	88.43	88.68	0.25			0.01
EC16-43	2001224	88.68	88.91	0.23			0.09
EC16-43	2001225	88.91	89.3	0.39			0.01
EC16-43	2001226	89.3	89.56	0.26			0.01
EC16-43	2001227	89.56	90.33	0.77			0.01
EC16-43	2001228	90.33	90.95	0.62			0.01
EC16-43	2001229	90.95	91.53	0.58			0.01
EC16-43	2001230	91.53	91.53	0.00		CRUSH	0.01
EC16-43	2001231	91.53	92.08	0.55			0.01
EC16-43	2001232	92.08	92.45	0.37			0.03

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-43	2001233	92.45	93.43	0.98			0.01
EC16-43	2001234	93.43	93.95	0.52			0.01
EC16-43	2001235	93.95	94.33	0.38			0.01
EC16-43	2001236	94.33	94.83	0.50			0.01
EC16-43	2001237	94.83	95.33	0.50			0.01
EC16-43	2001238	95.33	96.05	0.72			0.01
EC16-43	2001239	96.05	96.56	0.51			0.03
EC16-43	2001240	96.56	96.56	0.00	CDN-GS-7F		7.08
EC16-43	2001241	96.56	97.54	0.98			0.01
EC16-43	2001242	97.54	98.38	0.84			0.01
EC16-43	2001243	98.38	98.78	0.40			0.01
EC16-43	2001244	98.78	99.27	0.49			0.01
EC16-43	2001245	99.27	100.2	0.93			0.01
EC16-43	2001246	100.2	100.58	0.38			0.01
EC16-44	2001858	8.76	9.00	0.24			0.01
EC16-44	2001859	9.00	10.88	1.88			0.02
EC16-44	2001860	10.88	10.88	0.00	CDN-GS-5H		3.82
EC16-44	2001861	12.53	12.83	0.30			0.01
EC16-44	2001862	12.83	13.14	0.31			0.01
EC16-44	2001863	13.14	14.00	0.86			0.01
EC16-44	2001864	24.75	24.95	0.20			0.03
EC16-44	2001865	30.20	30.57	0.37			0.01
EC16-44	2001866	30.57	31.20	0.63			0.01
EC16-44	2001867	31.20	31.77	0.57			0.02
EC16-44	2001868	31.77	32.75	0.98			0.01
EC16-44	2001869	32.75	33.04	0.29			0.03
EC16-44	2001870	33.04	33.04	0.00		MARBLE	0.01
EC16-44	2001871	33.04	33.65	0.61			0.01
EC16-44	2001872	33.65	34.86	1.21			0.05
EC16-44	2001873	34.86	35.09	0.23			0.01
EC16-44	2001874	35.09	35.66	0.57			0.07
EC16-44	2001875	37.16	37.37	0.21			0.08
EC16-44	2001876	41.44	43.74	2.30			0.02
EC16-44	2001877	43.74	44.47	0.73			0.01
EC16-44	2001878	44.47	45.16	0.69			0.01
EC16-44	2001879	45.16	47.55	2.39			0.01
EC16-44	2001880	47.55	47.55	0.00	CDN-GS-5H		3.73
EC16-44	2001881	47.55	48.62	1.07			0.01
EC16-44	2001882	51.39	52.30	0.91			0.02
EC16-44	2001883	53.48	53.70	0.22			0.02
EC16-44	2001884	53.70	54.87	1.17			0.01
EC16-44	2001885	54.87	55.71	0.84			0.01
EC16-44	2001886	55.71	56.50	0.79			0.01
EC16-44	2001887	56.50	58.10	1.60			0.05
EC16-44	2001888	58.10	59.80	1.70			0.01
EC16-44	2001889	59.80	61.09	1.29			0.01
EC16-44	2001890	61.06	61.09	0.03		MARBLE	0.01
EC16-44	2001891	64.18	64.90	0.72			0.01
EC16-44	2001892	65.87	66.91	1.04			0.01
EC16-44	2001893	66.91	67.17	0.26			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-44	2001894	67.17	68.28	1.11			0.02
EC16-44	2001895	68.28	68.57	0.29			0.01
EC16-44	2001896	68.57	69.93	1.36			0.01
EC16-44	2001897	69.93	70.47	0.54			0.01
EC16-44	2001898	70.47	71.91	1.44			0.01
EC16-44	2001899	71.91	72.56	0.65			0.01
EC16-44	2001900	72.56	72.56	0.00	CDN-GS-5H		3.88
EC16-44	2001901	74.96	75.26	0.30			0.03
EC16-44	2001902	75.26	75.72	0.46			0.01
EC16-44	2001903	75.72	76.06	0.34			0.01
EC16-44	2001904	76.06	77.00	0.94			0.01
EC16-44	2001905	77.00	78.00	1.00			0.01
EC16-44	2001906	78.00	78.33	0.33			0.01
EC16-44	2001907	78.33	79.60	1.27			0.02
EC16-44	2001908	79.60	80.00	0.40			0.01
EC16-44	2001909	80.00	80.20	0.20			0.02
EC16-44	2001910	80.20	80.20	0.00		MARBLE	0.01
EC16-44	2001911	80.20	80.84	0.64			0.01
EC16-44	2001912	80.84	81.05	0.21			0.01
EC16-44	2001913	81.05	81.24	0.19			0.01
EC16-44	2001914	81.24	81.97	0.73			0.01
EC16-44	2001915	81.97	82.23	0.26			0.01
EC16-44	2001916	82.23	82.30	0.07			0.01
EC16-44	2001917	82.30	82.50	0.20			0.01
EC16-44	2001918	82.50	83.93	1.43			0.01
EC16-44	2001920	83.93	83.93	0.00	CDN-GS-5H		4.12
EC16-44	2001921	84.55	84.74	0.19			0.01
EC16-44	2001922	84.74	84.90	0.16			0.01
EC16-44	2001923	84.90	85.10	0.20			0.01
EC16-44	2001924	85.10	86.05	0.95			0.01
EC16-44	2001925	86.05	86.28	0.23			0.01
EC16-44	2001926	86.28	87.31	1.03			0.01
EC16-44	2001927	89.00	89.46	0.46			0.01
EC16-44	2001928	92.23	93.81	1.58			0.01
EC16-44	2001929	93.81	94.73	0.92			0.02
EC16-44	2001930	94.73	94.73	0.00		MARBLE	0.01
EC16-44	2001931	94.73	95.00	0.27			0.01
EC16-44	2001932	95.00	96.00	1.00			0.01
EC16-44	2001933	96.00	97.25	1.25			0.01
EC16-44	2001934	97.25	98.09	0.84			0.01
EC16-44	2001935	98.09	98.30	0.21			0.01
EC16-44	2001936	98.30	98.50	0.20			0.01
EC16-44	2001937	100.18	100.58	0.40			0.01
EC16-45	2001247	10.67	10.93	0.26			0.01
EC16-45	2001248	10.93	11.2	0.27			0.01
EC16-45	2001249	11.2	11.5	0.30			0.01
EC16-45	2001250	11.5	11.5	0.00		BL-10 PULP	0.01
EC16-45	2001251	11.5	12.25	0.75			0.01
EC16-45	2001252	12.25	13.45	1.20			0.01
EC16-45	2001253	13.45	13.71	0.26			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-45	2001254	13.71	13.82	0.11			0.01
EC16-45	2001255	13.82	14.42	0.60			0.01
EC16-45	2001256	14.42	15.7	1.28			0.01
EC16-45	2001257	15.7	16.05	0.35			0.01
EC16-45	2001258	16.05	16.46	0.41			0.01
EC16-45	2001259	16.46	16.79	0.33			0.01
EC16-45	2001260	16.79	16.79	0.00	CDN-GS-7F		6.76
EC16-45	2001261	16.79	17	0.21			0.01
EC16-45	2001262	17	17.73	0.73			0.01
EC16-45	2001263	17.73	18.78	1.05			0.01
EC16-45	2001264	18.78	19.57	0.79			0.01
EC16-45	2001265	19.57	20.6	1.03			0.01
EC16-45	2001266	20.6	20.87	0.27			0.01
EC16-45	2001267	20.87	21.68	0.81			0.01
EC16-45	2001268	21.68	21.93	0.25			0.01
EC16-45	2001269	21.93	22.34	0.41			0.01
EC16-45	2001270	22.34	22.34	0.00		BL-10 PULP	0.01
EC16-45	2001271	22.34	22.63	0.29			0.01
EC16-45	2001272	22.63	23.63	1.00			0.01
EC16-45	2001273	23.63	24.02	0.39			0.01
EC16-45	2001274	24.02	24.38	0.36			0.02
EC16-45	2001275	24.38	24.73	0.35			0.01
EC16-45	2001276	24.73	24.98	0.25			0.01
EC16-45	2001277	24.98	25.4	0.42			0.01
EC16-45	2001278	25.4	25.66	0.26			0.01
EC16-45	2001279	25.66	26.06	0.40			0.02
EC16-45	2001280	26.06	26.06	0.00	CDN-GS-7F		7.00
EC16-45	2001281	26.06	26.41	0.35			0.01
EC16-45	2001282	26.41	26.65	0.24			0.01
EC16-45	2001294	26.65	27.34	0.69			0.01
EC16-45	2001283	27.34	27.56	0.22			0.01
EC16-45	2001284	27.56	28.26	0.70			0.01
EC16-45	2001285	28.26	29.73	1.47			0.01
EC16-45	2001286	29.73	30.56	0.83			0.01
EC16-45	2001287	30.56	30.9	0.34			0.01
EC16-45	2001288	30.9	31.66	0.76			0.01
EC16-45	2001289	31.66	31.86	0.20			0.01
EC16-45	2001290	31.86	31.86	0.00		CRUSH	0.01
EC16-45	2001291	31.86	33	1.14			0.01
EC16-45	2001292	33	33.95	0.95			0.01
EC16-45	2001293	33.95	34.96	1.01			0.01
EC16-45	2001295	34.96	35.22	0.26			0.01
EC16-45	2001296	35.22	36.8	1.58			0.01
EC16-45	2001297	36.8	37.42	0.62			0.01
EC16-45	2001298	37.42	38.3	0.88			0.01
EC16-45	2001299	38.3	39.66	1.36			0.01
EC16-45	2001300	39.66	39.66	0.00	CDN-GS-7F		6.82
EC16-45	2001301	39.66	40.22	0.56			0.01
EC16-45	2001302	40.22	40.44	0.22			0.01
EC16-45	2001303	40.44	40.66	0.22			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-45	2001304	40.66	41.48	0.82			0.01
EC16-45	2001305	41.48	41.82	0.34			0.01
EC16-45	2001306	41.82	42.82	1.00			0.01
EC16-45	2001307	42.82	43.6	0.78			0.01
EC16-45	2001308	43.6	43.8	0.20			0.01
EC16-45	2001309	43.8	44.2	0.40			0.01
EC16-45	2001310	44.2	44.2	0.00		BL-10 PULP	0.01
EC16-45	2001311	44.2	44.43	0.23			0.01
EC16-45	2001312	44.43	46	1.57			0.01
EC16-45	2001313	46	46.24	0.24			0.01
EC16-45	2001314	46.24	47.16	0.92			0.01
EC16-45	2001315	47.16	48	0.84			0.01
EC16-45	2001316	48	49.03	1.03			0.01
EC16-45	2001317	49.03	49.63	0.60			0.01
EC16-45	2001318	49.63	50.3	0.67			0.01
EC16-45	2001319	50.3	50.64	0.34			0.01
EC16-45	2001320	50.64	50.64	0.00	CDN-GS-7F		6.89
EC16-45	2001321	50.64	51.66	1.02			0.01
EC16-45	2001322	51.66	51.86	0.20			0.01
EC16-45	2001323	51.86	52.3	0.44			0.01
EC16-45	2001324	52.3	52.86	0.56			0.01
EC16-45	2001325	52.86	53.23	0.37			0.01
EC16-45	2001326	53.23	53.74	0.51			0.01
EC16-45	2001327	53.74	54.6	0.86			0.01
EC16-45	2001328	54.6	55.17	0.57			0.01
EC16-45	2001329	55.17	55.74	0.57			0.01
EC16-45	2001330	55.74	55.74	0.00		CRUSH	0.01
EC16-45	2001331	55.74	56.94	1.20			0.01
EC16-45	2001332	56.94	58.51	1.57			0.02
EC16-45	2001333	58.51	59.9	1.39			0.01
EC16-45	2001334	59.9	60.35	0.45			0.01
EC16-45	2001335	60.35	62	1.65			0.01
EC16-45	2001336	62	63.34	1.34			0.01
EC16-45	2001337	63.34	64.52	1.18			0.01
EC16-45	2001338	64.52	65.6	1.08			0.01
EC16-45	2001339	65.6	67.33	1.73			0.01
EC16-45	2001340	67.33	67.33	0.00	CDN-GS-7F		6.49
EC16-45	2001341	67.33	68	0.67			0.01
EC16-45	2001342	68	68.52	0.52			0.01
EC16-45	2001343	68.52	68.75	0.23			0.01
EC16-45	2001344	68.75	69.25	0.50			0.01
EC16-45	2001345	69.25	69.55	0.30			0.01
EC16-45	2001346	69.55	69.92	0.37			0.01
EC16-45	2001347	69.92	70.82	0.90			0.05
EC16-45	2001348	70.82	71.05	0.23			0.01
EC16-45	2001349	71.05	71.8	0.75			0.01
EC16-45	2001350	71.8	71.8	0.00		BL-10 PULP	0.01
EC16-45	2001351	71.8	72.05	0.25			0.01
EC16-45	2001352	72.05	72.58	0.53			0.01
EC16-45	2001353	72.58	73.08	0.50			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-45	2001354	73.08	74	0.92			0.01
EC16-45	2001355	74	74.9	0.90			0.01
EC16-45	2001356	74.9	75.69	0.79			0.01
EC16-45	2001357	75.69	76.56	0.87			0.01
EC16-45	2001358	76.56	76.78	0.22			0.01
EC16-45	2001359	76.78	77.05	0.27			0.01
EC16-45	2001360	77.05	77.05	0.00	CDN-GS-7F		7.18
EC16-45	2001361	77.05	77.62	0.57			0.01
EC16-45	2001362	77.62	78.08	0.46			0.01
EC16-45	2001363	78.08	78.5	0.42			0.01
EC16-45	2001364	78.5	79.06	0.56			0.01
EC16-45	2001365	79.06	79.57	0.51			0.01
EC16-45	2001366	79.57	80.4	0.83			0.01
EC16-45	2001367	80.4	81	0.60			0.01
EC16-45	2001368	81	81.94	0.94			0.01
EC16-45	2001369	81.94	82.7	0.76			0.01
EC16-45	2001370	82.7	82.7	0.00		BL-10 PULP	0.01
EC16-45	2001371	82.7	83.16	0.46			0.01
EC16-45	2001372	83.16	83.78	0.62			0.01
EC16-45	2001373	83.78	84.09	0.31			0.01
EC16-45	2001374	84.09	85.27	1.18			0.01
EC16-45	2001375	85.27	85.52	0.25			0.01
EC16-45	2001376	85.52	86.78	1.26			0.01
EC16-45	2001377	86.78	87.38	0.60			0.01
EC16-45	2001378	87.38	87.75	0.37			0.01
EC16-45	2001379	87.75	87.95	0.20			0.04
EC16-45	2001380	87.95	87.95	0.00	CDN-GS-7F		6.84
EC16-45	2001381	87.95	88.65	0.70			0.01
EC16-45	2001382	88.65	89.45	0.80			0.01
EC16-45	2001383	89.45	90.91	1.46			0.01
EC16-45	2001384	90.91	92	1.09			0.01
EC16-45	2001385	92	92.85	0.85			0.01
EC16-45	2001386	92.85	93.68	0.83			0.01
EC16-45	2001387	93.68	93.93	0.25			0.01
EC16-45	2001388	93.93	94.6	0.67			0.01
EC16-45	2001389	94.6	96	1.40			0.01
EC16-45	2001390	96	96	0.00		CRUSH	0.01
EC16-45	2001391	96	96.9	0.90			0.01
EC16-45	2001392	96.9	97.54	0.64			0.01
EC16-45	2001393	97.54	98.69	1.15			0.01
EC16-45	2001394	98.69	99.54	0.85			0.01
EC16-45	2001395	99.54	100.58	1.04			0.01
EC16-46	2001951	5.00	6.00	1.00			0.01
EC16-46	2001952	6.00	7.00	1.00			0.01
EC16-46	2001953	7.00	8.00	1.00			0.01
EC16-46	2001954	8.00	8.88	0.88			0.01
EC16-46	2001955	8.88	10.00	1.12			0.08
EC16-46	2001956	10.00	11.00	1.00			0.01
EC16-46	2001957	11.00	11.50	0.50			0.01
EC16-46	2001958	11.50	12.35	0.85			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-46	2001959	12.35	13.72	1.37			0.01
EC16-46	2001960	13.72	13.72	0.00	CDN-GS-5H		3.90
EC16-46	2001961	13.72	14.21	0.49			0.01
EC16-46	2001962	14.21	15.00	0.79			0.01
EC16-46	2001963	15.00	16.00	1.00			0.01
EC16-46	2001964	16.00	17.12	1.12			0.01
EC16-46	2001965	17.12	18.00	0.88			0.01
EC16-46	2001966	18.00	18.85	0.85			0.01
EC16-46	2001967	18.85	19.46	0.61			0.01
EC16-46	2001968	19.46	20.95	1.49			0.03
EC16-46	2001969	20.95	21.53	0.58			0.01
EC16-46	2001970	21.53	21.53	0.00		BL-10 PULP	0.01
EC16-46	2001971	21.53	22.23	0.70			0.01
EC16-46	2001972	22.23	23.30	1.07			0.01
EC16-46	2001973	23.30	24.00	0.70			0.01
EC16-46	2001974	24.00	25.00	1.00			0.01
EC16-46	2001975	25.00	26.00	1.00			0.02
EC16-46	2001976	26.00	27.00	1.00			0.01
EC16-46	2001977	27.00	28.00	1.00			0.01
EC16-46	2001978	28.00	28.80	0.80			0.01
EC16-46	2001979	28.80	29.07	0.27			0.01
EC16-46	2001980	29.07	29.07	0.00	CDN-GS-7F		7.06
EC16-46	2001981	29.07	29.69	0.62			0.01
EC16-46	2001982	29.69	30.50	0.81			0.01
EC16-46	2001983	30.50	31.46	0.96			0.01
EC16-46	2001984	31.46	31.75	0.29			0.01
EC16-46	2001985	31.75	32.00	0.25			0.01
EC16-46	2001986	32.00	32.59	0.59			0.01
EC16-46	2001987	32.59	34.00	1.41			0.01
EC16-46	2001988	34.00	36.75	2.75			0.01
EC16-46	2001989	36.75	37.48	0.73			0.01
EC16-46	2001990	37.48	37.48	0.00		MBL CRUSH	0.01
EC16-46	2001991	37.48	37.68	0.20			0.01
EC16-46	2001992	37.68	38.45	0.77			0.01
EC16-46	2001993	38.45	39.00	0.55			0.01
EC16-46	2001994	39.00	40.79	1.79			0.01
EC16-46	2001995	40.79	41.35	0.56			0.01
EC16-46	2001996	41.35	41.59	0.24			0.01
EC16-46	2001997	41.59	42.48	0.89			0.01
EC16-46	2001998	42.48	44.00	1.52			0.01
EC16-46	2001999	44.00	44.85	0.85			0.01
EC16-46	2002000	44.85	44.85	0.00		BL-10 PULP	0.01
EC16-46	2002001	44.85	46.00	1.15			0.01
EC16-46	2002002	46.00	47.00	1.00			0.01
EC16-46	2002003	47.00	48.00	1.00			0.01
EC16-46	2002004	48.00	49.00	1.00			0.01
EC16-46	2002005	49.00	50.00	1.00			0.01
EC16-46	2002006	50.00	51.00	1.00			0.01
EC16-46	2002007	51.00	52.00	1.00			0.01
EC16-46	2002008	52.00	52.54	0.54			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-46	2002009	52.54	54.32	1.78			0.01
EC16-46	2002010	54.32	54.32	0.00		BL-10 PULP	0.01
EC16-46	2002011	54.32	56.13	1.81			0.01
EC16-46	2002012	56.13	57.61	1.48			0.01
EC16-46	2002013	57.61	57.97	0.36			0.01
EC16-46	2002014	57.97	59.00	1.03			0.01
EC16-46	2002015	59.00	60.00	1.00			0.01
EC16-46	2002016	60.00	61.00	1.00			0.01
EC16-46	2002017	61.00	62.00	1.00			0.01
EC16-46	2002018	62.00	63.00	1.00			0.01
EC16-46	2002019	63.00	63.50	0.50			0.01
EC16-46	2002020	63.50	63.50	0.00	CDN-GS-7F		6.89
EC16-46	2002021	63.50	63.85	0.35			0.01
EC16-46	2002022	63.85	65.00	1.15			0.01
EC16-46	2002023	65.00	66.00	1.00			0.01
EC16-46	2002024	66.00	67.00	1.00			0.01
EC16-46	2002025	67.00	68.00	1.00			0.01
EC16-46	2002026	68.00	69.00	1.00			0.01
EC16-46	2002027	69.00	70.00	1.00			0.01
EC16-46	2002028	70.00	70.45	0.45			0.01
EC16-46	2002029	70.45	70.96	0.51			0.01
EC16-46	2002030	70.96	70.96	0.00		BL-10 PULP	0.01
EC16-46	2002031	70.96	72.00	1.04			0.01
EC16-46	2002032	72.00	73.00	1.00			0.01
EC16-46	2002033	73.00	74.02	1.02			0.01
EC16-46	2002034	74.02	75.00	0.98			0.06
EC16-46	2002035	75.00	76.20	1.20			0.01
EC16-46	2002036	76.20	77.62	1.42			0.01
EC16-46	2002037	77.62	77.89	0.27			0.01
EC16-46	2002038	77.89	78.58	0.69			0.01
EC16-46	2002039	78.58	79.07	0.49			0.01
EC16-46	2002040	79.07	79.07	0.00	CDN-GS-7F		6.84
EC16-46	2002041	79.07	80.48	1.41			0.01
EC16-46	2002042	80.48	81.07	0.59			0.05
EC16-46	2002043	81.07	82.00	0.93			0.01
EC16-46	2002044	82.00	83.00	1.00			0.01
EC16-46	2002045	83.00	84.00	1.00			0.01
EC16-46	2002046	84.00	85.09	1.09			0.01
EC16-46	2002047	85.09	85.38	0.29			0.01
EC16-46	2002048	85.38	87.00	1.62			0.01
EC16-46	2002049	87.00	88.00	1.00			0.01
EC16-46	2002050	88.00	88.00	0.00		MBL CRUSH	0.01
EC16-46	2002051	88.00	89.02	1.02			0.01
EC16-46	2002052	89.02	89.82	0.80			0.01
EC16-46	2002053	89.82	90.57	0.75			0.02
EC16-46	2002054	90.57	90.80	0.23			0.01
EC16-46	2002055	90.80	92.07	1.27			0.01
EC16-46	2002056	92.07	93.28	1.21			0.01
EC16-46	2002057	93.28	93.48	0.20			0.01
EC16-46	2002058	93.48	94.35	0.87			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-46	2002059	94.35	95.00	0.65			0.01
EC16-46	2002060	95.00	95.00	0.00	CDN-GS-5H		3.76
EC16-46	2002061	95.00	96.00	1.00			0.01
EC16-46	2002062	96.00	97.22	1.22			0.01
EC16-46	2002063	97.22	98.00	0.78			0.01
EC16-46	2002064	98.00	98.91	0.91			0.01
EC16-46	2002065	98.91	99.12	0.21			0.01
EC16-46	2002066	99.12	100.00	0.88			0.01
EC16-46	2002067	100.00	101.00	1.00			0.01
EC16-46	2002068	101.00	101.66	0.66			0.01
EC16-46	2002069	101.66	102.27	0.61			0.01
EC16-46	2002070	102.27	102.27	0.00		MBL CRUSH	0.01
EC16-46	2002071	102.27	102.61	0.34			0.01
EC16-46	2002072	102.61	102.75	0.14			0.01
EC16-46	2002073	102.75	103.75	1.00			0.01
EC16-46	2002074	103.75	103.99	0.24			0.01
EC16-46	2002075	103.99	104.40	0.41			0.01
EC16-46	2002076	104.40	104.51	0.11			0.02
EC16-46	2002077	104.51	105.14	0.63			0.01
EC16-46	2002078	105.14	105.33	0.19			0.01
EC16-46	2002079	105.33	106.19	0.86			0.01
EC16-46	2002080	106.19	106.19	0.00	CDN-GS-7F		6.89
EC16-46	2002081	106.19	107.00	0.81			0.01
EC16-46	2002082	107.00	108.00	1.00			0.05
EC16-46	2002083	108.00	109.00	1.00			0.01
EC16-46	2002084	109.00	110.00	1.00			0.01
EC16-46	2002085	110.00	111.22	1.22			0.01
EC16-46	2002086	111.22	111.95	0.73			0.01
EC16-46	2002087	111.95	112.37	0.42			0.01
EC16-46	2002088	112.37	112.58	0.21			0.01
EC16-46	2002089	112.58	113.14	0.56			0.01
EC16-46	2002090	113.14	113.14	0.00		BL-10 PULP	0.01
EC16-46	2002091	113.14	113.38	0.24			0.01
EC16-46	2002092	113.38	115.00	1.62			0.01
EC16-46	2002093	115.00	115.26	0.26			0.01
EC16-46	2002094	115.26	115.82	0.56			0.01
EC16-47	2001406	8.09	8.39	0.30			0.01
EC16-47	2001396	12.56	12.87	0.31			0.01
EC16-47	2001397	12.87	14.22	1.35			0.01
EC16-47	2001398	14.22	14.54	0.32			0.01
EC16-47	2001399	14.54	15.65	1.11			0.01
EC16-47	2001400	15.65	15.65	0.00	CDN-GS-7F		7.15
EC16-47	2001401	15.65	16.60	0.95			0.01
EC16-47	2001402	16.60	17.40	0.80			0.01
EC16-47	2001403	17.40	18.09	0.69			0.01
EC16-47	2001404	18.09	18.45	0.36			0.01
EC16-47	2001405	18.45	18.78	0.33			0.01
EC16-47	2001407	18.78	19.12	0.34			0.01
EC16-47	2001408	19.12	19.70	0.58			0.01
EC16-47	2001409	19.70	20.60	0.90			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-47	2001410	20.60	20.60	0.00		BL-10 PULP	0.01
EC16-47	2001411	20.60	21.50	0.90			0.01
EC16-47	2001412	21.50	21.73	0.23			0.01
EC16-47	2001413	21.73	22.30	0.57			0.01
EC16-47	2001414	22.30	22.60	0.30			0.01
EC16-47	2001415	22.60	22.85	0.25			0.01
EC16-47	2001416	22.85	23.44	0.59			0.01
EC16-47	2001417	23.44	23.67	0.23			0.01
EC16-47	2001426	23.67	24.87	1.20			0.01
EC16-47	2001427	24.87	25.85	0.98	CDN-GS-7F		0.01
EC16-47	2001428	25.85	27.16	1.31			0.01
EC16-47	2001429	27.16	27.82	0.66			0.01
EC16-47	2001430	27.82	27.82	0.00			0.01
EC16-47	2001418	27.82	28.23	0.41			0.01
EC16-47	2001419	28.23	28.43	0.20			0.01
EC16-47	2001420	28.43	28.43	0.00			6.82
EC16-47	2001421	28.43	29.05	0.62			0.01
EC16-47	2001422	29.05	30.58	1.53			0.01
EC16-47	2001423	30.58	31.18	0.60	CDN-GS-7F		0.01
EC16-47	2001424	31.18	31.62	0.44			0.01
EC16-47	2001425	31.62	31.95	0.33			0.01
EC16-47	2001431	31.95	32.67	0.72			0.01
EC16-47	2001432	32.67	33.73	1.06			0.01
EC16-47	2001433	33.73	34.33	0.60			0.01
EC16-47	2001434	34.33	34.71	0.38			0.01
EC16-47	2001435	34.71	35.98	1.27			0.01
EC16-47	2001436	35.98	36.58	0.60			0.01
EC16-47	2001437	36.58	36.87	0.29	CDN-GS-7F		0.01
EC16-47	2001438	36.87	37.16	0.29			0.01
EC16-47	2001439	37.16	38.17	1.01			0.01
EC16-47	2001440	38.17	38.17	0.00			6.76
EC16-47	2001441	38.17	39.26	1.09			0.01
EC16-47	2001442	39.26	39.50	0.24			0.01
EC16-47	2001443	39.50	39.73	0.23			0.01
EC16-47	2001444	39.73	40.20	0.47			0.01
EC16-47	2001445	40.20	41.31	1.11			0.01
EC16-47	2001446	41.31	42.29	0.98	MBL CRUSH		0.01
EC16-47	2001447	42.29	43.39	1.10			0.01
EC16-47	2001448	43.39	43.66	0.27			0.01
EC16-47	2001449	43.66	44.70	1.04			0.01
EC16-47	2001450	44.70	44.70	0.00			0.01
EC16-47	2001451	44.70	45.83	1.13			0.01
EC16-47	2001452	45.83	46.50	0.67			0.01
EC16-47	2001453	46.50	47.28	0.78			0.01
EC16-47	2001454	47.28	48.00	0.72			0.01
EC16-47	2001455	48.00	49.01	1.01			0.01
EC16-47	2001456	49.01	49.83	0.82			0.01
EC16-47	2001457	49.83	50.19	0.36			0.01
EC16-47	2001458	50.19	51.00	0.81			0.01
EC16-47	2001459	51.00	52.04	1.04			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-47	2001460	52.04	52.04	0.00	CDN-GS-7F		6.91
EC16-47	2001461	52.04	52.29	0.25			0.01
EC16-47	2001462	52.29	53.34	1.05			0.01
EC16-47	2001463	53.34	54.21	0.87			0.01
EC16-47	2001464	54.21	54.44	0.23			0.01
EC16-47	2001465	54.44	55.80	1.36			0.01
EC16-47	2001466	55.80	57.00	1.20			0.01
EC16-47	2001467	57.00	57.89	0.89			0.01
EC16-47	2001468	57.89	58.21	0.32			0.01
EC16-47	2001469	58.21	59.54	1.33			0.01
EC16-47	2001470	59.54	59.54	0.00		BL-10 PULP	0.02
EC16-47	2001471	59.54	60.38	0.84			0.07
EC16-47	2001472	60.38	60.66	0.28			0.10
EC16-47	2001473	60.66	61.06	0.40			0.01
EC16-47	2001474	61.06	61.86	0.80			0.01
EC16-47	2001475	61.86	62.10	0.24			0.01
EC16-47	2001476	62.10	62.87	0.77			0.01
EC16-47	2001477	62.87	63.10	0.23			0.01
EC16-47	2001478	63.10	64.18	1.08			0.01
EC16-47	2001479	64.18	65.53	1.35			0.01
EC16-47	2001480	65.53	65.53	0.00	CDN-GS-7F		6.82
EC16-47	2001481	65.53	66.74	1.21			0.01
EC16-47	2001482	66.74	67.76	1.02			0.01
EC16-47	2001483	67.76	68.51	0.75			0.01
EC16-47	2001484	68.51	68.92	0.41			0.01
EC16-47	2001485	68.92	69.20	0.28			0.01
EC16-47	2001486	69.20	70.17	0.97			0.01
EC16-47	2001487	70.17	71.20	1.03			0.01
EC16-47	2001488	71.20	71.63	0.43			0.01
EC16-47	2001497	71.63	72.20	0.57			0.01
EC16-47	2001489	72.20	73.15	0.95			0.01
EC16-47	2001490	73.15	73.15	0.00		MBL CRUSH	0.01
EC16-47	2001491	73.15	74.16	1.01			0.01
EC16-47	2001492	74.16	74.79	0.63			0.01
EC16-47	2001493	75.55	75.75	0.20			0.01
EC16-47	2001494	78.24	78.57	0.33			0.01
EC16-47	2001495	78.57	79.88	1.31			0.01
EC16-47	2001496	79.88	80.20	0.32			0.01
EC16-47	2001498	83.03	84.04	1.01			0.01
EC16-47	2001499	84.04	84.78	0.74			0.01
EC16-47	2001500	84.78	84.78	0.00	CDN-GS-7F		6.84
EC16-47	2001501	85.94	87.00	1.06			0.01
EC16-47	2001502	87.00	88.00	1.00			0.01
EC16-47	2001503	88.00	89.39	1.39			0.01
EC16-47	2001504	92.20	92.81	0.61			0.01
EC16-47	2001505	92.81	93.03	0.22			0.19
EC16-47	2001506	93.03	93.54	0.51			0.01
EC16-47	2001507	95.39	95.63	0.24			0.01
EC16-47	2001508	96.65	97.21	0.56			0.01
EC16-47	2001509	97.21	97.94	0.73			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-47	2001510	97.94	97.94	0.00	CDN-GS-7F	BL-10 PULP	0.01
EC16-47	2001511	97.94	98.73	0.79			0.01
EC16-47	2001512	98.73	99.48	0.75			0.01
EC16-48	2001513	5.11	5.45	0.34			0.01
EC16-48	2001514	5.45	5.90	0.45			0.01
EC16-48	2001515	5.90	6.78	0.88			0.01
EC16-48	2001516	13.16	13.72	0.56			0.01
EC16-48	2001517	13.72	14.40	0.68			0.01
EC16-48	2001518	14.40	15.22	0.82			0.01
EC16-48	2001519	15.22	16.14	0.92	CDN-GS-7F	BL-10 PULP	0.01
EC16-48	2001520	16.14	16.14	0.00			6.79
EC16-48	2001521	16.14	16.35	0.21			0.01
EC16-48	2001522	16.35	17.30	0.95			0.01
EC16-48	2001523	17.30	17.90	0.60			0.01
EC16-48	2001524	17.90	19.55	1.65			0.01
EC16-48	2001525	24.55	25.11	0.56			0.01
EC16-48	2001526	26.12	26.40	0.28			0.01
EC16-48	2001527	27.11	27.32	0.21			0.01
EC16-48	2001528	30.12	30.58	0.46	CDN-GS-7F	BL-10 PULP	0.01
EC16-48	2001529	30.58	31.08	0.50			0.05
EC16-48	2001530	31.08	31.08	0.00			0.01
EC16-48	2001531	31.75	32.10	0.35			0.01
EC16-48	2001532	33.30	33.54	0.24			0.01
EC16-48	2001533	38.30	38.73	0.43			0.01
EC16-48	2001534	40.62	41.14	0.52			0.01
EC16-48	2001535	41.14	42.01	0.87			0.01
EC16-48	2001536	42.01	42.42	0.41			0.01
EC16-48	2001537	45.23	45.62	0.39	CDN-GS-7F	BL-10 PULP	0.01
EC16-48	2001538	47.20	47.55	0.35			0.01
EC16-48	2001539	47.55	47.91	0.36			0.01
EC16-48	2001540	47.91	47.91	0.00			6.66
EC16-49	2002095	7.00	7.30	0.30			0.01
EC16-49	2002096	7.30	8.00	0.70			0.01
EC16-49	2002097	8.00	8.83	0.83			0.01
EC16-49	2002098	8.83	9.79	0.96			0.01
EC16-49	2002099	10.45	10.65	0.20	CDN-GS-5H	BL-10 PULP	0.01
EC16-49	2002100	10.65	10.65	0.00			3.90
EC16-49	2002101	11.69	11.84	0.15			0.01
EC16-49	2002102	12.92	13.30	0.38			0.01
EC16-49	2002103	13.30	13.66	0.36			0.01
EC16-49	2002104	13.66	14.07	0.41			0.01
EC16-49	2002105	15.43	15.66	0.23			0.01
EC16-49	2002106	16.96	17.88	0.92			0.01
EC16-49	2002107	19.10	20.00	0.90			0.01
EC16-49	2002108	20.00	21.66	1.66	CDN-GS-5H	BL-10 PULP	0.14
EC16-49	2002109	21.66	21.96	0.30			0.08
EC16-49	2002110	21.96	21.96	0.00			0.01
EC16-49	2002111	21.96	22.92	0.96			0.06
EC16-49	2002112	22.92	24.60	1.68			0.01
EC16-49	2002113	26.45	26.75	0.30			0.02

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-49	2002114	26.75	28.00	1.25			0.01
EC16-49	2002115	28.33	28.53	0.20			0.01
EC16-49	2002116	28.53	28.96	0.43			0.01
EC16-49	2002117	30.47	31.12	0.65			0.01
EC16-49	2002118	40.55	41.55	1.00			0.01
EC16-49	2002119	41.55	42.55	1.00			0.01
EC16-49	2002120	42.55	42.55	0.00	CDN-GS-7F		6.87
EC16-49	2002121	42.55	44.20	1.65			0.01
EC16-49	2002122	44.20	45.16	0.96			0.01
EC16-49	2002123	45.16	46.20	1.04			0.01
EC16-49	2002124	46.20	47.50	1.30			0.01
EC16-49	2002125	47.50	48.11	0.61			0.01
EC16-49	2002126	48.11	48.94	0.83			0.01
EC16-49	2002127	48.94	50.00	1.06			0.01
EC16-49	2002128	50.00	51.00	1.00			0.01
EC16-49	2002129	51.00	52.00	1.00			0.01
EC16-49	2002130	52.00	52.00	0.00		BL-10 PULP	0.01
EC16-49	2002131	52.00	53.00	1.00			0.01
EC16-49	2002132	53.00	54.70	1.70			0.01
EC16-49	2002133	54.70	54.94	0.24			0.01
EC16-49	2002134	54.94	55.38	0.44			0.01
EC16-49	2002135	59.00	59.32	0.32			0.01
EC16-49	2002136	59.32	59.53	0.21			0.04
EC16-49	2002137	59.53	60.00	0.47			0.01
EC16-49	2002138	60.00	61.00	1.00			0.01
EC16-49	2002139	61.00	62.60	1.60			0.01
EC16-49	2002140	62.60	62.60	0.00	CDN-GS-7F		6.90
EC16-49	2002141	65.34	65.62	0.28			0.01
EC16-49	2002142	65.62	67.00	1.38			0.01
EC16-49	2002143	67.00	68.00	1.00			0.01
EC16-49	2002144	68.00	69.00	1.00			0.01
EC16-49	2002145	69.00	70.00	1.00			0.01
EC16-49	2002146	70.00	71.00	1.00			0.01
EC16-49	2002147	71.00	72.50	1.50			0.01
EC16-49	2002148	72.50	73.00	0.50			0.01
EC16-49	2002149	73.00	73.50	0.50			0.01
EC16-49	2002150	73.50	73.50	0.00		BL-10 PULP	0.01
EC16-49	2002151	73.50	74.50	1.00			0.01
EC16-49	2002152	74.50	76.00	1.50			0.01
EC16-49	2002153	76.00	77.61	1.61			0.01
EC16-49	2002154	77.61	78.20	0.59			0.01
EC16-49	2002155	78.20	78.84	0.64			0.01
EC16-49	2002156	78.84	80.00	1.16			0.01
EC16-49	2002157	80.00	80.88	0.88			0.01
EC16-49	2002158	80.88	81.14	0.26			0.01
EC16-49	2002159	83.75	83.95	0.20			0.01
EC16-49	2002160	83.95	83.95	0.00	CDN-GS-7F		6.69
EC16-49	2002161	98.22	98.42	0.20			0.01
EC16-50	2002162	7.29	7.87	0.58			0.01
EC16-50	2002163	7.87	9.14	1.27			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-50	2002164	9.14	10.67	1.53			0.01
EC16-50	2002165	10.67	11.20	0.53			0.01
EC16-50	2002166	11.20	12.00	0.80			0.01
EC16-50	2002167	16.25	16.53	0.28			0.01
EC16-50	2002168	16.53	17.50	0.97			0.01
EC16-50	2002169	17.50	18.56	1.06			0.01
EC16-50	2002170	18.56	18.56	0.00		BL-10 PULP	0.01
EC16-50	2002171	18.56	19.34	0.78			0.01
EC16-50	2002172	19.34	19.85	0.51			0.01
EC16-50	2002173	19.85	20.05	0.20			0.01
EC16-50	2002174	20.05	20.98	0.93			0.01
EC16-50	2002175	20.98	21.18	0.20			0.01
EC16-50	2002176	21.18	22.58	1.40			0.01
EC16-50	2002177	25.20	26.00	0.80			0.03
EC16-50	2002178	26.00	27.00	1.00			0.02
EC16-50	2002179	27.00	28.00	1.00			0.01
EC16-50	2002180	28.00	28.00	0.00	CDN-GS-5H		3.93
EC16-50	2002181	28.00	28.40	0.40			0.01
EC16-50	2002182	28.40	28.69	0.29			0.01
EC16-50	2002183	28.69	29.44	0.75			0.01
EC16-50	2002184	29.44	30.68	1.24			0.01
EC16-50	2002185	30.68	31.16	0.48			0.08
EC16-50	2002186	31.16	32.47	1.31			0.02
EC16-50	2002187	32.47	32.88	0.41			0.01
EC16-50	2002188	32.88	34.26	1.38			0.01
EC16-50	2002189	34.26	35.87	1.61			0.01
EC16-50	2002190	35.87	35.87	0.00		BL-10 PULP	0.01
EC16-50	2002191	35.87	35.93	0.06			0.01
EC16-50	2002192	35.93	36.86	0.93			0.01
EC16-50	2002193	36.86	38.53	1.67			0.01
EC16-50	2002194	38.53	39.00	0.47			0.01
EC16-50	2002195	39.00	40.48	1.48			0.01
EC16-50	2002196	40.48	41.60	1.12			0.01
EC16-50	2002197	41.60	42.01	0.41			0.01
EC16-50	2002198	42.01	43.00	0.99			0.01
EC16-50	2002199	43.00	44.00	1.00			0.01
EC16-50	2002200	44.00	44.00	0.00	CDN-GS-7F		6.87
EC16-50	2002201	46.06	47.18	1.12			0.01
EC16-50	2002202	51.42	51.61	0.19			0.01
EC16-50	2002203	54.88	55.15	0.27			0.01
EC16-50	2002204	55.15	56.65	1.50			0.01
EC16-50	2002205	56.65	58.00	1.35			0.01
EC16-50	2002206	58.00	59.44	1.44			0.01
EC16-51	2002599	18.29	18.63	0.34			0.01
EC16-51	2002600	18.63	18.63	0.00	CDN-GS-7F		7.34
EC16-51	2002601	18.63	18.97	0.34			0.01
EC16-51	2002602	18.97	19.25	0.28			0.01
EC16-51	2002603	24.20	24.50	0.30			0.36
EC16-51	2002604	29.00	29.30	0.30			0.01
EC16-51	2002605	35.55	35.85	0.30			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-51	2002606	35.85	36.15	0.30			0.01
EC16-51	2002607	38.40	39.25	0.85			0.02
EC16-51	2002608	42.39	42.76	0.37			0.01
EC16-51	2002609	45.20	45.56	0.36			0.01
EC16-51	2002610	45.56	45.56	0.00		BL-10 PULP	0.01
EC16-51	2002611	45.56	46.14	0.58			0.01
EC16-51	2002612	46.14	46.42	0.28			0.01
EC16-51	2002613	46.42	46.69	0.27			0.01
EC16-51	2002614	46.69	46.91	0.22			0.01
EC16-51	2002615	46.91	47.15	0.24			0.01
EC16-52	2002616	13.24	13.60	0.36			0.01
EC16-52	2002617	20.40	20.7	0.30			0.01
EC16-52	2002618	22.07	22.40	0.33			0.01
EC16-52	2002619	22.40	22.66	0.26			0.01
EC16-52	2002620	22.66	22.66	0.00	CDN-GS-7F		6.96
EC16-52	2002621	22.66	22.95	0.29			0.01
EC16-52	2002622	50.05	50.30	0.25			0.24
EC16-52	2002623	50.30	50.65	0.35			3.88
EC16-52	2002624	50.65	51.00	0.35			0.45
EC16-52	2002625	51.00	51.60	0.60			0.09
EC16-52	2002626	51.60	52.07	0.47			0.02
EC16-52	2002627	58.90	59.20	0.30			0.02
EC16-52	2002628	59.20	59.47	0.27			0.02
EC16-52	2002629	61.95	62.16	0.21			0.01
EC16-52	2002630	62.16	62.16	0.00		BL-10 PULP	0.01
EC16-52	2002631	63.29	63.63	0.34			0.02
EC16-52	2002632	66.03	67.06	1.03			0.02
EC16-52	2002633	69.24	69.43	0.19			0.05
EC16-52	2002634	69.43	69.72	0.29			0.07
EC16-52	2002635	69.72	70.10	0.38			0.14
EC16-53	2002636	4.88	5.13	0.25			0.43
EC16-53	2002637	5.13	5.43	0.30			2.97
EC16-53	2002638	5.43	5.73	0.30			2.70
EC16-53	2002639	8.58	8.87	0.29			0.01
EC16-53	2002640	8.87	8.87	0.00	CDN-GS-7F		7.31
EC16-53	2002641	12.84	13.13	0.29			0.19
EC16-53	2002642	18.72	18.94	0.22			0.01
EC16-53	2002643	18.94	19.19	0.25			2.69
EC16-53	2002644	19.19	19.40	0.21			0.03
EC16-53	2002645	22.12	22.70	0.58			0.03
EC16-53	2002646	34.52	34.76	0.24			0.03
EC16-53	2002647	34.76	35.05	0.29			0.27
EC16-53	2002648	35.05	35.33	0.28			0.06
EC16-53	2002649	48.89	49.09	0.20			0.02
EC16-53	2002650	49.09	49.09	0.00		BL-10 PULP	0.01
EC16-54	2002651	21.03	21.83	0.80			0.02
EC16-54	2002652	29.87	30.07	0.20			0.02
EC16-54	2002653	30.07	30.30	0.23			0.01
EC16-54	2002654	30.30	30.65	0.35			0.02
EC16-54	2002655	30.65	31.35	0.70			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-54	2002656	31.35	31.55	0.20			0.01
EC16-54	2002657	31.55	31.75	0.20			0.26
EC16-54	2002658	31.75	32.00	0.25			0.01
EC16-54	2002659	32.00	32.25	0.25			0.01
EC16-54	2002660	32.25	32.25	0.00	CDN-GS-7F		6.77
EC16-54	2002661	32.25	32.45	0.20			0.01
EC16-54	2002662	32.45	32.75	0.30			0.01
EC16-54	2002663	32.75	33.05	0.30			0.01
EC16-54	2002664	33.05	33.27	0.22			336.59
EC16-54	2002665	33.27	33.48	0.21			0.05
EC16-54	2002666	33.48	33.68	0.20			1.55
EC16-54	2002667	33.68	34.20	0.52			0.01
EC16-54	2002668	34.20	34.58	0.38			0.17
EC16-54	2002669	34.58	34.93	0.35			0.01
EC16-54	2002670	34.93	34.93	0.00		BL-10 PULP	0.01
EC16-54	2002671	34.93	35.22	0.29			0.03
EC16-54	2002672	35.22	35.51	0.29			0.13
EC16-54	2002673	35.51	36.08	0.57			0.04
EC16-54	2002674	36.08	36.79	0.71			0.05
EC16-54	2002675	36.79	37.13	0.34			6.20
EC16-54	2002676	37.13	37.62	0.49			0.65
EC16-54	2002677	37.62	37.82	0.20			11.48
EC16-54	2002678	37.82	38.39	0.57			0.86
EC16-54	2002679	38.39	38.72	0.33			0.03
EC16-54	2002680	38.72	38.72	0.00	CDN-GS-7F		7.21
EC16-54	2002681	38.72	39.00	0.28			1.54
EC16-54	2002682	39.00	39.20	0.20			0.06
EC16-54	2002683	39.20	39.66	0.46			1.01
EC16-54	2002684	39.66	39.90	0.24			12.72
EC16-54	2002685	39.90	40.40	0.50			0.95
EC16-54	2002686	40.40	40.70	0.30			0.93
EC16-54	2002687	40.70	42.08	1.38			0.62
EC16-54	2002688	42.08	42.50	0.42			0.16
EC16-54	2002689	42.50	43.15	0.65			0.10
EC16-54	2002690	43.15	43.15	0.00		BL-10 PULP	0.23
EC16-54	2002691	43.15	43.41	0.26			0.01
EC16-55	2002692	14.97	15.20	0.23			0.10
EC16-55	2002693	15.20	15.42	0.22			0.01
EC16-55	2002694	15.42	15.80	0.38			0.01
EC16-55	2002695	15.80	16.08	0.28			0.01
EC16-55	2002696	16.08	16.76	0.68			0.01
EC16-55	2002697	16.76	17.00	0.24			0.01
EC16-55	2002698	17.00	17.32	0.32			0.01
EC16-55	2002699	17.32	17.62	0.30			0.05
EC16-55	2002700	17.62	17.62	0.00	CDN-GS-7F		6.92
EC16-55	2002701	17.62	18.57	0.95			0.01
EC16-55	2002702	18.57	19.21	0.64			0.01
EC16-55	2002703	19.21	19.75	0.54			1.36
EC16-55	2002704	19.75	19.97	0.22			0.29
EC16-55	2002705	19.97	20.23	0.26			0.46

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-55	2002706	20.23	21.56	1.33			0.67
EC16-55	2002707	21.56	21.90	0.34			12.94
EC16-55	2002708	21.90	22.13	0.23			3.28
EC16-55	2002709	22.13	22.32	0.19			2.85
EC16-55	2002710	22.32	22.32	0.00		BL-10 PULP	0.01
EC16-55	2002711	22.32	22.86	0.54			0.31
EC16-55	2002712	22.86	23.08	0.22			2.83
EC16-55	2002713	23.08	23.73	0.65			3.50
EC16-55	2002714	23.73	23.93	0.20			15.56
EC16-55	2002715	23.93	24.35	0.42			12.56
EC16-55	2002716	24.35	24.86	0.51			19.44
EC16-55	2002717	24.86	25.07	0.21			0.33
EC16-55	2002718	25.07	26.00	0.93			0.27
EC16-55	2002719	26.00	26.40	0.40			0.03
EC16-55	2002720	26.40	26.40	0.00	CDN-GS-7F		7.07
EC16-55	2002721	26.40	27.43	1.03			0.59
EC16-55	2002722	27.43	27.80	0.37			0.45
EC16-55	2002723	27.80	28.05	0.25			0.77
EC16-55	2002724	28.05	28.43	0.38			1.59
EC16-55	2002725	28.43	28.80	0.37			16.82
EC16-55	2002726	28.80	29.18	0.38			1.62
EC16-55	2002727	29.18	30.00	0.82			0.80
EC16-55	2002728	30.00	31.14	1.14			1.04
EC16-55	2002729	31.14	31.36	0.22			0.01
EC16-55	2002730	31.36	31.36	0.00		BL-10 PULP	0.01
EC16-55	2002731	31.36	31.77	0.41			0.01
EC16-55	2002732	31.77	32.35	0.58			0.06
EC16-55	2002733	32.35	32.88	0.53			0.01
EC16-55	2002734	32.88	33.08	0.20			0.01
EC16-55	2002735	33.08	33.91	0.83			0.01
EC16-55	2002736	33.91	34.70	0.79			0.01
EC16-55	2002737	34.70	34.91	0.21			1.06
EC16-55	2002738	34.91	35.25	0.34			0.27
EC16-55	2002739	35.25	35.55	0.30			0.02
EC16-55	2002740	35.55	35.55	0.00	CDN-GS-7F		7.10
EC16-55	2002741	37.74	38.00	0.26			0.01
EC16-55	2002742	51.92	52.18	0.26			1.83
EC16-56	2002743	40.82	41.15	0.33			0.40
EC16-56	2002744	41.15	41.46	0.31			0.46
EC16-56	2002745	41.46	41.90	0.44			1.12
EC16-56	2002746	41.90	42.60	0.70			0.25
EC16-56	2002747	42.60	43.20	0.60			0.36
EC16-56	2002748	43.20	44.00	0.80			0.04
EC16-56	2002749	44.00	44.82	0.82			0.01
EC16-56	2002750	44.82	44.82	0.00		BL-10 PULP	0.01
EC16-56	2002751	44.82	46.22	1.40			0.01
EC16-56	2002752	46.22	47.00	0.78			0.01
EC16-56	2002753	47.00	48.30	1.30			0.01
EC16-56	2002754	57.91	58.21	0.30			0.01
EC16-56	2002755	58.21	58.50	0.29			0.02

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-56	2002756	63.27	63.60	0.33			0.04
EC16-57	2002757	6.92	7.11	0.19			0.01
EC16-57	2002758	8.15	8.38	0.23			0.01
EC16-57	2002759	10.81	11.03	0.22			0.01
EC16-57	2002760	11.03	11.03	0.00	CDN-GS-7F		7.00
EC16-57	2002761	13.30	13.80	0.50			0.01
EC16-57	2002762	20.52	20.82	0.30			0.01
EC16-57	2002763	41.77	42.67	0.90			0.05
EC16-57	2002764	57.13	57.45	0.32			0.01
LS16-58	2002765	2.45	3.05	0.60			0.06
LS16-58	2003231	3.05	3.50	0.45			0.01
LS16-58	2003232	3.50	4.50	1.00			0.01
LS16-58	2003233	4.50	5.50	1.00			0.01
LS16-58	2002766	5.50	5.70	0.20			0.03
LS16-58	2002767	5.70	6.50	0.80			0.01
LS16-58	2003249	6.50	7.15	0.65			1.63
LS16-58	2002768	7.15	8.40	1.25			5.93
LS16-58	2002769	8.40	8.60	0.20			81.78
LS16-58	2002770	8.60	9.60	1.00			10.34
LS16-58	2002771	9.60	10.90	1.30			2.02
LS16-58	2003234	10.90	11.90	1.00			7.34
LS16-58	2003235	11.90	12.50	0.60			0.11
LS16-58	2003236	12.50	13.30	0.80			0.04
LS16-58	2002772	13.30	13.55	0.25			5.59
LS16-58	2002773	13.55	14.55	1.00			0.01
LS16-58	2002774	14.55	15.30	0.75			0.03
LS16-58	2002775	15.30	15.30	0.00		BL-10 PULP	0.01
LS16-58	2002776	15.30	15.80	0.50			0.24
LS16-58	2002777	15.80	16.80	1.00			0.16
LS16-58	2002778	16.80	17.00	0.20			2.43
LS16-58	2002779	17.00	17.90	0.90			0.74
LS16-58	2002780	17.90	18.10	0.20			10.19
LS16-58	2002781	18.10	19.10	1.00			0.09
LS16-58	2002782	19.10	20.20	1.10			0.16
LS16-58	2002783	20.20	20.60	0.40			0.70
LS16-58	2002784	20.60	21.00	0.40			0.24
LS16-58	2002785	21.00	21.50	0.50			0.02
LS16-58	2003237	21.50	22.50	1.00			0.02
LS16-58	2002786	22.50	23.25	0.75			0.01
LS16-58	2002787	23.25	23.90	0.65			0.07
LS16-58	2002788	23.90	24.20	0.30			0.01
LS16-58	2003238	24.20	25.20	1.00			0.08
LS16-58	2003239	25.20	26.20	1.00			0.18
LS16-58	2003240	26.20	27.10	0.90			0.03
LS16-58	2002789	27.10	28.50	1.40			1.27
LS16-58	2002790	28.50	28.90	0.40			61.04
LS16-58	2002791	28.90	29.60	0.70			0.79
LS16-58	2002792	29.60	30.70	1.10			6.31
LS16-58	2002793	30.70	31.80	1.10			0.41
LS16-58	2002794	31.80	32.10	0.30			0.02

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-58	2002795	32.10	33.30	1.20			0.04
LS16-58	2002796	33.30	34.00	0.70			0.04
LS16-58	2003241	34.00	35.00	1.00			0.01
LS16-58	2003242	35.00	36.00	1.00			0.01
LS16-58	2003243	36.00	37.00	1.00			0.01
LS16-58	2003244	37.00	38.00	1.00			0.01
LS16-58	2002797	38.00	38.70	0.70			0.19
LS16-58	2002798	38.70	39.80	1.10			0.09
LS16-58	2002799	39.80	40.10	0.30			4.92
LS16-58	2002800	40.10	40.10	0.00	CDN-GS-7F		6.80
LS16-58	2002801	40.10	41.80	1.70			0.10
LS16-58	2002802	41.80	42.60	0.80			0.81
LS16-58	2002803	42.60	43.50	0.90			0.60
LS16-58	2002804	43.50	45.00	1.50			0.01
LS16-58	2002805	45.00	46.00	1.00			0.05
LS16-58	2002806	46.00	46.20	0.20			0.08
LS16-58	2002807	46.20	47.60	1.40			0.01
LS16-58	2002808	47.60	48.90	1.30			0.01
LS16-58	2002809	48.90	50.30	1.40			0.24
LS16-58	2002810	50.30	50.90	0.60			0.05
LS16-58	2002811	50.90	52.20	1.30			0.01
LS16-58	2003245	52.20	53.30	1.10			0.46
LS16-58	2003246	53.30	54.30	1.00			0.01
LS16-58	2003247	54.30	55.30	1.00			0.01
LS16-58	2002812	55.30	56.40	1.10			0.06
LS16-58	2002813	56.40	56.65	0.25			0.59
LS16-58	2002814	56.65	57.50	0.85			0.01
LS16-58	2003248	57.50	58.90	1.40			0.02
LS16-58	2002815	58.90	59.30	0.40			0.01
LS16-58	2002816	59.30	60.00	0.70			0.01
LS16-58	2002817	60.00	60.96	0.96			0.01
LS16-59	2002818	3.05	6.10	3.05			1.73
LS16-59	2002819	6.10	7.60	1.50			0.01
LS16-59	2002820	7.60	9.10	1.50			0.01
LS16-59	2002821	9.10	10.50	1.40			0.08
LS16-59	2002822	10.50	11.00	0.50			0.01
LS16-59	2002823	11.00	12.00	1.00			0.01
LS16-59	2002824	12.00	12.40	0.40			0.01
LS16-59	2002825	12.40	12.40	0.00		BL-10 PULP	0.01
LS16-59	2002826	12.40	12.90	0.50			0.01
LS16-59	2002827	12.90	13.90	1.00			0.02
LS16-59	2002828	13.90	14.40	0.50			0.04
LS16-59	2002829	14.40	15.40	1.00			0.01
LS16-59	2002830	15.40	16.50	1.10			0.17
LS16-59	2002831	16.50	17.35	0.85			0.99
LS16-59	2002832	17.35	17.70	0.35			1.43
LS16-59	2002833	17.70	18.00	0.30			2.97
LS16-59	2002834	18.00	18.20	0.20			2.53
LS16-59	2002835	18.20	18.90	0.70			2.30
LS16-59	2002836	18.90	19.30	0.40			9.78

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-59	2002837	19.30	20.40	1.10			0.89
LS16-59	2002838	20.40	20.90	0.50			8.94
LS16-59	2002891	20.90	21.90	1.00			0.10
LS16-59	2002839	21.90	22.50	0.60			0.56
LS16-59	2002840	22.50	23.40	0.90			0.73
LS16-59	2002841	23.40	23.80	0.40			5.15
LS16-59	2002842	23.80	24.90	1.10			0.04
LS16-59	2002843	24.90	25.90	1.00			0.04
LS16-59	2002844	25.90	26.90	1.00			0.09
LS16-59	2002845	26.90	27.40	0.50			0.41
LS16-59	2002846	27.40	28.40	1.00			0.16
LS16-59	2002847	28.40	30.00	1.60			0.04
LS16-59	2002848	30.00	30.40	0.40			2.81
LS16-59	2002849	30.40	30.60	0.20			24.50
LS16-59	2002850	30.60	30.60	0.00	CDN-GS-7F		6.89
LS16-59	2002851	30.60	30.90	0.30			2.33
LS16-59	2002852	30.90	32.30	1.40			0.76
LS16-59	2002853	32.30	32.70	0.40			0.03
LS16-59	2002854	32.70	33.35	0.65			0.25
LS16-59	2002855	33.35	34.00	0.65			0.07
LS16-59	2002856	34.00	34.60	0.60			0.03
LS16-59	2002857	34.60	34.80	0.20			1.02
LS16-59	2002858	34.80	35.20	0.40			2.16
LS16-59	2002859	35.20	35.40	0.20			0.42
LS16-59	2002860	35.40	37.10	1.70			0.17
LS16-59	2002861	37.10	37.50	0.40			0.25
LS16-59	2002862	37.50	37.80	0.30			0.02
LS16-59	2002863	37.80	38.70	0.90			0.07
LS16-59	2002864	38.70	39.35	0.65			2.33
LS16-59	2002865	39.35	39.70	0.35			0.14
LS16-59	2002866	39.70	40.20	0.50			0.29
LS16-59	2002867	40.20	40.65	0.45			3.16
LS16-59	2002868	40.65	41.95	1.30			0.44
LS16-59	2002869	41.95	42.70	0.75			0.16
LS16-59	2002870	42.70	44.20	1.50			0.80
LS16-59	2002871	44.20	45.70	1.50			0.03
LS16-59	2002872	45.70	46.00	0.30			0.03
LS16-59	2002873	46.00	47.20	1.20			0.05
LS16-59	2002874	47.20	47.70	0.50			0.11
LS16-59	2002875	47.70	47.70	0.00		BL-10 PULP	0.01
LS16-59	2002876	47.70	48.90	1.20			0.47
LS16-59	2002877	48.90	50.40	1.50			0.08
LS16-59	2002878	50.40	51.00	0.60			1.42
LS16-59	2002879	51.00	51.50	0.50			0.06
LS16-59	2002880	51.50	52.50	1.00			0.01
LS16-59	2002881	52.50	53.50	1.00			0.01
LS16-59	2002882	53.50	54.20	0.70			0.01
LS16-59	2002883	54.20	55.30	1.10			0.01
LS16-59	2002884	55.30	56.30	1.00			0.01
LS16-59	2002885	56.30	57.20	0.90			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-59	2002886	57.20	58.50	1.30			0.01
LS16-59	2002887	58.50	59.20	0.70			0.01
LS16-59	2002888	59.20	59.80	0.60			0.01
LS16-59	2002889	59.80	60.50	0.70			0.01
LS16-59	2002890	60.50	60.96	0.46			0.01
LS16-60	2002892	1.94	2.20	0.26			0.01
LS16-60	2002893	2.20	3.00	0.80			0.01
LS16-60	2002894	3.00	4.00	1.00			0.13
LS16-60	2002895	4.00	4.40	0.40			0.01
LS16-60	2002896	4.40	5.30	0.90			0.01
LS16-60	2002897	5.30	6.10	0.80			0.01
LS16-60	2002898	6.10	7.00	0.90			0.01
LS16-60	2002899	7.00	8.00	1.00			0.01
LS16-60	2002900	8.00	8.00	0.00	CDN-GS-7F		7.02
LS16-60	2002901	8.00	9.00	1.00			0.01
LS16-60	2002902	9.00	10.00	1.00			0.01
LS16-60	2002903	10.00	11.00	1.00			0.01
LS16-60	2002904	11.00	12.00	1.00			0.01
LS16-60	2002905	12.00	13.00	1.00			0.01
LS16-60	2002906	13.00	14.00	1.00			0.01
LS16-60	2002907	14.00	14.90	0.90			0.01
LS16-60	2002908	14.90	15.40	0.50			0.02
LS16-60	2002909	15.40	16.20	0.80			0.08
LS16-60	2002910	16.20	17.40	1.20			0.01
LS16-60	2002911	17.40	18.60	1.20			0.01
LS16-60	2002912	18.60	19.20	0.60			0.01
LS16-60	2002913	19.20	20.00	0.80			0.01
LS16-60	2002914	20.00	21.00	1.00			0.01
LS16-60	2002915	21.00	21.80	0.80			0.01
LS16-60	2002916	21.80	22.10	0.30			0.01
LS16-60	2002917	22.10	22.80	0.70			0.01
LS16-60	2002918	22.80	24.00	1.20			0.01
LS16-60	2002919	24.00	25.00	1.00			0.02
LS16-60	2002920	25.00	26.00	1.00			0.01
LS16-60	2002921	26.00	27.00	1.00			0.01
LS16-60	2002922	27.00	27.30	0.30			0.03
LS16-60	2002923	27.30	27.75	0.45			0.01
LS16-60	2002924	27.75	28.30	0.55			0.01
LS16-60	2002925	28.30	28.30	0.00		BL-10 PULP	0.01
LS16-60	2002926	28.30	29.00	0.70			0.01
LS16-60	2002927	29.00	29.40	0.40			0.01
LS16-60	2002928	29.40	30.70	1.30			0.03
LS16-60	2002929	30.70	31.00	0.30			0.03
LS16-60	2002930	31.00	31.80	0.80			0.01
LS16-60	2002931	31.80	32.40	0.60			0.07
LS16-60	2002932	32.40	32.60	0.20			0.07
LS16-60	2002933	32.60	33.60	1.00			0.01
LS16-60	2002934	33.60	34.30	0.70			0.03
LS16-60	2002935	34.30	34.50	0.20			0.02
LS16-60	2002936	34.50	35.00	0.50			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-60	2002937	35.00	36.00	1.00			0.01
LS16-60	2002938	36.00	37.00	1.00			0.01
LS16-60	2002939	37.00	38.00	1.00			0.01
LS16-60	2002940	38.00	38.55	0.55			0.01
LS16-60	2002941	38.55	38.75	0.20			0.01
LS16-60	2002942	38.75	39.20	0.45			0.01
LS16-60	2002943	39.20	40.20	1.00			0.01
LS16-60	2002944	40.20	41.20	1.00			0.01
LS16-60	2002945	41.20	41.50	0.30			0.01
LS16-60	2002946	41.50	42.50	1.00			0.01
LS16-60	2002947	42.50	43.30	0.80			0.01
LS16-60	2002948	43.30	44.30	1.00			0.01
LS16-60	2002949	44.30	45.00	0.70			0.01
LS16-60	2002950	45.00	45.00	0.00	CDN-GS-7F		6.91
LS16-60	2002951	45.00	45.80	0.80			0.01
LS16-60	2002952	45.80	46.40	0.60			0.01
LS16-60	2002953	46.40	47.70	1.30			0.01
LS16-60	2002954	47.70	48.00	0.30			0.01
LS16-60	2002955	48.00	49.00	1.00			0.01
LS16-60	2002956	49.00	50.00	1.00			0.01
LS16-60	2002957	50.00	51.00	1.00			0.01
LS16-60	2002958	51.00	52.00	1.00			0.01
LS16-60	2002959	52.00	53.00	1.00			0.01
LS16-60	2002960	53.00	54.00	1.00			0.01
LS16-60	2002961	54.00	55.00	1.00			0.01
LS16-60	2002962	55.00	55.60	0.60			0.01
LS16-60	2002963	55.60	56.50	0.90			0.01
LS16-60	2002964	56.50	57.10	0.60			0.01
LS16-60	2002965	57.10	58.00	0.90			0.01
LS16-60	2002966	58.00	58.90	0.90			0.01
LS16-60	2002967	58.90	59.20	0.30			0.03
LS16-60	2002968	59.20	59.90	0.70			0.01
LS16-60	2002969	59.90	60.15	0.25			0.01
LS16-60	2002970	60.15	61.05	0.90			0.01
LS16-60	2002971	61.05	61.85	0.80			0.01
LS16-60	2002972	61.85	62.15	0.30			0.01
LS16-60	2002973	62.15	63.35	1.20			0.01
LS16-60	2002974	63.35	63.60	0.25			0.01
LS16-60	2002975	63.60	63.60	0.00		BL-10 PULP	0.01
LS16-60	2002976	63.60	64.50	0.90			0.01
LS16-60	2002977	64.50	65.40	0.90			0.01
LS16-60	2002978	65.40	66.10	0.70			0.01
LS16-60	2002979	66.10	67.06	0.96			0.01
LS16-61	2002980	2.70	3.90	1.20			0.02
LS16-61	2002981	3.90	5.10	1.20			0.01
LS16-61	2002982	5.10	6.40	1.30			0.01
LS16-61	2002983	6.40	7.10	0.70			0.01
LS16-61	2002984	7.10	8.00	0.90			0.01
LS16-61	2002985	8.00	9.00	1.00			0.01
LS16-61	2002986	9.00	10.00	1.00			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-61	2002987	10.00	11.00	1.00			0.01
LS16-61	2002988	11.00	11.40	0.40			0.03
LS16-61	2002989	11.40	12.20	0.80			0.01
LS16-61	2002990	12.20	13.00	0.80			0.01
LS16-61	2002991	13.00	13.60	0.60			0.01
LS16-61	2002992	13.60	13.80	0.20			0.01
LS16-61	2002993	13.80	14.70	0.90			0.01
LS16-61	2002994	14.70	15.30	0.60			0.01
LS16-61	2002995	15.30	16.40	1.10			0.01
LS16-61	2002996	16.40	17.10	0.70			0.02
LS16-61	2002997	17.10	17.80	0.70			0.04
LS16-61	2002998	17.80	18.30	0.50			0.02
LS16-61	2002999	18.30	19.50	1.20			0.01
LS16-61	2003000	19.50	19.50	0.00	CDN-GS-7F		7.17
LS16-61	2003001	19.50	19.85	0.35			0.01
LS16-61	2003002	19.85	21.00	1.15			0.01
LS16-61	2003003	21.00	22.20	1.20			0.01
LS16-61	2003004	22.20	23.40	1.20			0.01
LS16-61	2003005	23.40	24.60	1.20			0.01
LS16-61	2003006	24.60	25.80	1.20			0.01
LS16-61	2003007	25.80	27.00	1.20			0.38
LS16-61	2003008	27.00	27.40	0.40			7.74
LS16-61	2003009	27.40	28.30	0.90			0.16
LS16-61	2003010	28.30	29.10	0.80			0.01
LS16-61	2003011	29.10	29.70	0.60			0.01
LS16-61	2003012	29.70	30.70	1.00			0.01
LS16-61	2003013	30.70	31.10	0.40			0.01
LS16-61	2003014	31.10	31.70	0.60			0.01
LS16-61	2003015	31.70	32.60	0.90			0.01
LS16-61	2003016	32.60	33.60	1.00			0.10
LS16-61	2003017	33.60	34.60	1.00			0.01
LS16-61	2003018	34.60	35.60	1.00			0.01
LS16-61	2003019	35.60	36.60	1.00			0.01
LS16-61	2003020	36.60	37.40	0.80			0.09
LS16-61	2003021	37.40	38.40	1.00			4.31
LS16-61	2003022	38.40	38.60	0.20			0.45
LS16-61	2003023	38.60	40.70	2.10			0.02
LS16-61	2003024	40.70	41.30	0.60			0.03
LS16-61	2003025	41.30	41.30	0.00		BL-10 PULP	0.01
LS16-61	2003026	41.30	42.00	0.70			0.12
LS16-61	2003027	42.00	43.10	1.10			0.09
LS16-61	2003028	43.10	44.10	1.00			0.08
LS16-61	2003029	44.10	45.40	1.30			0.10
LS16-61	2003030	45.40	46.30	0.90			0.08
LS16-61	2003031	46.30	46.70	0.40			0.03
LS16-61	2003032	46.70	47.30	0.60			0.10
LS16-61	2003033	47.30	48.50	1.20			6.99
LS16-61	2003034	48.50	48.80	0.30			3.60
LS16-61	2003035	48.80	49.80	1.00			0.04
LS16-61	2003036	49.80	50.30	0.50			0.07

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-61	2003037	50.30	50.75	0.45			0.02
LS16-61	2003038	50.75	51.80	1.05			0.02
LS16-61	2003039	51.80	53.00	1.20			0.07
LS16-61	2003040	53.00	54.00	1.00			0.08
LS16-61	2003041	54.00	55.00	1.00			0.24
LS16-61	2003042	55.00	56.00	1.00			0.63
LS16-61	2003043	56.00	56.50	0.50			0.03
LS16-61	2003044	56.50	56.70	0.20			0.02
LS16-61	2003045	56.70	57.80	1.10			0.02
LS16-61	2003046	57.80	59.30	1.50			0.04
LS16-61	2003047	59.30	60.30	1.00			0.12
LS16-61	2003048	60.30	61.80	1.50			0.07
LS16-61	2003049	61.80	63.30	1.50			0.03
LS16-61	2003050	63.30	63.30	0.00	CDN-GS-7F		7.15
LS16-61	2003051	63.30	64.00	0.70			0.03
LS16-61	2003052	64.00	64.30	0.30			0.01
LS16-61	2003053	64.30	65.10	0.80			0.01
LS16-61	2003054	65.10	66.10	1.00			0.16
LS16-61	2003055	66.10	67.06	0.96			0.98
LS16-62	2003056	3.05	3.30	0.25			0.01
LS16-62	2003057	3.30	4.60	1.30			0.01
LS16-62	2003058	4.60	5.50	0.90			0.04
LS16-62	2003059	5.50	5.90	0.40			5.43
LS16-62	2003060	5.90	6.10	0.20			12.04
LS16-62	2003061	6.10	6.90	0.80			0.12
LS16-62	2003062	6.90	7.30	0.40			2.16
LS16-62	2003063	7.30	8.40	1.10			0.04
LS16-62	2003064	8.40	9.10	0.70			1.74
LS16-62	2003065	9.10	9.50	0.40			0.59
LS16-62	2003066	9.50	10.50	1.00			1.23
LS16-62	2003067	10.50	11.50	1.00			0.01
LS16-62	2003068	11.50	11.70	0.20			0.20
LS16-62	2003069	11.70	12.65	0.95			0.05
LS16-62	2003070	12.65	12.90	0.25			0.01
LS16-62	2003071	12.90	13.80	0.90			0.01
LS16-62	2003072	13.80	14.20	0.40			0.01
LS16-62	2003073	14.20	14.70	0.50			0.70
LS16-62	2003074	14.70	15.80	1.10			0.01
LS16-62	2003075	15.80	15.80	0.00		BL-10 PULP	0.01
LS16-62	2003076	15.80	16.20	0.40			0.01
LS16-62	2003077	16.20	17.20	1.00			0.01
LS16-62	2003078	17.20	18.20	1.00			0.05
LS16-62	2003079	18.20	19.20	1.00			0.03
LS16-62	2003080	19.20	20.30	1.10			0.63
LS16-62	2003081	20.30	21.40	1.10			0.07
LS16-62	2003082	21.40	22.00	0.60			0.02
LS16-62	2003083	22.00	23.00	1.00			0.01
LS16-62	2003084	23.00	24.00	1.00			0.03
LS16-62	2003085	24.00	25.00	1.00			0.09
LS16-62	2003086	25.00	25.80	0.80			0.05

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-62	2003087	25.80	26.70	0.90			0.42
LS16-62	2003088	26.70	27.00	0.30			3.80
LS16-62	2003089	27.00	28.00	1.00			0.14
LS16-62	2003090	28.00	28.80	0.80			0.45
LS16-62	2003091	28.80	29.20	0.40			0.39
LS16-62	2003092	29.20	30.00	0.80			0.31
LS16-62	2003093	30.00	30.60	0.60			0.24
LS16-62	2003094	30.60	31.60	1.00			1.43
LS16-62	2003095	31.60	32.60	1.00			0.32
LS16-62	2003096	32.60	33.60	1.00			0.26
LS16-62	2003097	33.60	34.60	1.00			0.04
LS16-62	2003098	34.60	35.60	1.00			0.07
LS16-62	2003099	35.60	36.60	1.00			0.01
LS16-62	2003100	36.60	36.60	0.00	CDN-GS-7F		7.01
LS16-62	2003101	36.60	37.60	1.00			0.01
LS16-62	2003102	37.60	38.60	1.00			0.01
LS16-62	2003103	38.60	39.40	0.80			0.01
LS16-62	2003104	39.40	40.40	1.00			0.01
LS16-62	2003105	40.40	41.30	0.90			0.01
LS16-62	2003106	41.30	42.30	1.00			0.21
LS16-62	2003107	42.30	43.00	0.70			0.17
LS16-62	2003108	43.00	43.70	0.70			0.21
LS16-62	2003109	43.70	44.70	1.00			0.33
LS16-62	2003110	44.70	45.70	1.00			0.15
LS16-62	2003111	45.70	46.70	1.00			0.01
LS16-62	2003112	46.70	47.70	1.00			0.01
LS16-62	2003113	47.70	48.70	1.00			0.01
LS16-62	2003114	48.70	49.70	1.00			0.01
LS16-62	2003115	49.70	50.70	1.00			0.01
LS16-62	2003116	50.70	51.20	0.50			0.01
LS16-62	2003117	51.20	52.20	1.00			0.01
LS16-62	2003118	52.20	52.80	0.60			0.64
LS16-62	2003119	52.80	53.80	1.00			0.65
LS16-62	2003120	53.80	54.80	1.00			0.04
LS16-62	2003121	54.80	55.60	0.80			0.62
LS16-62	2003122	55.60	56.60	1.00			0.13
LS16-62	2003123	56.60	57.40	0.80			0.01
LS16-62	2003124	57.40	58.50	1.10			0.05
LS16-62	2003125	58.50	58.50	0.00		BL-10 PULP	0.01
LS16-62	2003126	58.50	59.50	1.00			0.01
LS16-62	2003127	59.50	60.50	1.00			0.13
LS16-62	2003128	60.50	61.50	1.00			0.01
LS16-62	2003129	61.50	62.50	1.00			0.01
LS16-62	2003130	62.50	63.50	1.00			0.01
LS16-62	2003131	63.50	64.50	1.00			0.06
LS16-62	2003132	64.50	64.90	0.40			0.03
LS16-62	2003133	64.90	65.70	0.80			0.01
LS16-62	2003134	65.70	66.80	1.10			0.01
LS16-62	2003135	66.80	67.80	1.00			0.01
LS16-62	2003136	67.80	69.00	1.20			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-62	2003137	69.00	70.20	1.20			0.01
LS16-62	2003138	70.20	70.50	0.30			0.03
LS16-62	2003139	70.50	71.10	0.60			0.01
LS16-62	2003140	71.10	72.00	0.90			0.01
LS16-62	2003141	72.00	72.20	0.20			0.06
LS16-62	2003142	72.20	72.90	0.70			0.01
LS16-62	2003143	72.90	73.70	0.80			0.01
LS16-62	2003144	73.70	74.30	0.60			0.02
LS16-62	2003145	74.30	75.40	1.10			0.01
LS16-62	2003146	75.40	76.30	0.90			0.01
LS16-62	2003147	76.30	77.30	1.00			0.01
LS16-62	2003148	77.30	78.55	1.25			0.01
LS16-62	2003149	78.55	78.95	0.40			0.01
LS16-62	2003150	78.95	78.95	0.00	CDN-GS-7F		6.60
LS16-62	2003151	78.95	79.60	0.65			0.01
LS16-62	2003152	79.60	80.60	1.00			0.01
LS16-62	2003153	80.60	81.50	0.90			0.01
LS16-62	2003154	85.30	85.70	0.40			0.01
LS16-62	2003155	85.70	86.30	0.60			0.02
LS16-62	2003156	86.30	86.70	0.40			0.01
LS16-62	2003157	100.20	101.20	1.00			0.01
LS16-62	2003158	101.20	102.10	0.90			0.01
LS16-63	2003159	3.05	3.40	0.35			1.10
LS16-63	2003160	3.40	6.50	3.10			1.14
LS16-63	2003161	6.50	7.50	1.00			1.95
LS16-63	2003162	7.50	8.30	0.80			0.01
LS16-63	2003163	8.30	9.00	0.70			0.56
LS16-63	2003164	9.00	10.00	1.00			1.12
LS16-63	2003165	10.00	11.00	1.00			0.20
LS16-63	2003166	11.00	12.30	1.30			0.10
LS16-63	2003167	12.30	12.60	0.30			0.09
LS16-63	2003168	12.60	14.00	1.40			1.19
LS16-63	2003169	14.00	15.00	1.00			0.13
LS16-63	2003170	15.00	15.98	0.98			0.04
LS16-63	2003171	15.98	17.00	1.02			0.35
LS16-63	2003172	17.00	18.00	1.00			0.40
LS16-63	2003173	18.00	19.00	1.00			3.66
LS16-63	2003174	19.00	19.75	0.75			0.01
LS16-63	2003175	19.75	19.75	0.00		BL-10 PULP	0.01
LS16-63	2003176	19.75	20.10	0.35			0.26
LS16-63	2003177	20.10	21.00	0.90			0.16
LS16-63	2003178	21.00	22.00	1.00			0.10
LS16-63	2003179	22.00	23.00	1.00			1.96
LS16-63	2003180	23.00	24.00	1.00			1.44
LS16-63	2003181	24.00	24.40	0.40			0.13
LS16-63	2003182	24.40	24.80	0.40			0.18
LS16-63	2003183	24.80	26.00	1.20			0.23
LS16-63	2003184	26.00	27.00	1.00			0.06
LS16-63	2003185	27.00	27.90	0.90			0.29
LS16-63	2003186	27.90	28.47	0.57			0.11

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-63	2003187	28.47	29.63	1.16			0.06
LS16-63	2003188	29.63	30.94	1.31			0.11
LS16-63	2003189	30.94	33.53	2.59			0.27
LS16-63	2003190	33.53	36.58	3.05			1.08
LS16-63	2003191	36.58	39.62	3.04			0.21
LS16-63	2003192	39.62	41.15	1.53			0.68
LS16-63	2003193	41.15	42.10	0.95			2.94
LS16-63	2003194	42.10	42.30	0.20			4.48
LS16-63	2003195	42.30	44.20	1.90			3.70
LS16-63	2003196	44.20	45.00	0.80			0.49
LS16-63	2003197	45.00	46.96	1.96			0.03
LS16-63	2003198	46.96	47.54	0.58			0.10
LS16-63	2003199	47.54	48.34	0.80			0.01
LS16-63	2003200	48.34	48.34	0.00	CDN-GS-7F		6.45
LS16-63	2003201	48.34	48.54	0.20			0.01
LS16-63	2003202	48.54	50.00	1.46			0.03
LS16-63	2003203	50.00	51.00	1.00			0.03
LS16-63	2003204	51.00	52.00	1.00			0.64
LS16-63	2003205	52.00	52.88	0.88			0.23
LS16-63	2003206	52.88	53.35	0.47			0.02
LS16-63	2003207	53.35	55.00	1.65			0.06
LS16-63	2003208	55.00	55.77	0.77			0.01
LS16-63	2003209	55.77	56.39	0.62			0.02
LS16-63	2003210	56.39	56.81	0.42			3.29
LS16-63	2003439	56.81	57.91	1.10			0.23
LS16-63	2003211	57.91	58.43	0.52			0.11
LS16-63	2003212	58.43	59.30	0.87			0.19
LS16-63	2003213	59.30	59.85	0.55			0.87
LS16-63	2003214	59.85	60.12	0.27			0.05
LS16-63	2003215	60.12	60.32	0.20			0.06
LS16-63	2003216	60.32	61.80	1.48			1.59
LS16-63	2003217	61.80	62.84	1.04			1.08
LS16-63	2003218	62.84	63.00	0.16			0.01
LS16-63	2003219	63.00	64.00	1.00			0.01
LS16-63	2003220	64.00	65.00	1.00			0.01
LS16-63	2003221	65.00	65.66	0.66			0.01
LS16-63	2003222	65.66	66.43	0.77			0.01
LS16-63	2003223	66.43	67.00	0.57			0.01
LS16-63	2003224	67.00	68.00	1.00			0.01
LS16-63	2003225	68.00	68.00	0.00		BL-10 PULP	0.01
LS16-63	2003226	68.00	69.00	1.00			0.01
LS16-63	2003227	69.00	69.81	0.81			0.01
LS16-63	2003228	69.81	70.03	0.22			0.01
LS16-63	2003229	70.03	72.13	2.10			0.01
LS16-63	2003230	72.13	73.15	1.02			0.01
LS16-64	2003250	0.00	0.00	0.00	CDN-GS-7F		7.03
LS16-64	2003251	2.60	2.80	0.20			0.13
LS16-64	2003252	2.80	3.50	0.70			0.43
LS16-64	2003253	3.50	4.20	0.70			0.39
LS16-64	2003254	4.20	5.00	0.80			0.43

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-64	2003255	5.00	5.20	0.20			0.01
LS16-64	2003256	5.20	5.50	0.30			0.02
LS16-64	2003257	5.50	6.50	1.00			0.01
LS16-64	2003258	6.50	7.40	0.90			0.01
LS16-64	2003259	7.40	8.60	1.20			0.03
LS16-64	2003260	8.60	9.00	0.40			0.02
LS16-64	2003261	9.00	10.00	1.00			0.03
LS16-64	2003262	10.00	11.00	1.00			0.01
LS16-64	2003263	11.00	12.00	1.00			0.02
LS16-64	2003264	12.00	12.90	0.90			0.20
LS16-64	2003265	12.90	13.65	0.75			0.73
LS16-64	2003266	13.65	14.70	1.05			0.09
LS16-64	2003267	14.70	15.00	0.30			0.01
LS16-64	2003268	15.00	15.90	0.90			0.34
LS16-64	2003269	15.90	16.70	0.80			0.15
LS16-64	2003270	16.70	17.70	1.00			0.01
LS16-64	2003271	17.70	18.70	1.00			0.23
LS16-64	2003272	18.70	19.70	1.00			0.07
LS16-64	2003273	19.70	20.80	1.10			13.17
LS16-64	2003274	20.80	21.80	1.00			0.14
LS16-64	2003275	21.80	21.80	0.00		BL-10 PULP	0.01
LS16-64	2003276	21.80	22.60	0.80			0.03
LS16-64	2003277	22.60	23.60	1.00			0.01
LS16-64	2003278	23.60	23.90	0.30			0.01
LS16-64	2003279	23.90	24.60	0.70			0.01
LS16-64	2003280	24.60	25.40	0.80			0.05
LS16-64	2003281	25.40	25.60	0.20			6.61
LS16-64	2003282	25.60	26.50	0.90			0.14
LS16-64	2003283	26.50	27.50	1.00			0.04
LS16-64	2003284	27.50	28.50	1.00			0.02
LS16-64	2003285	28.50	29.50	1.00			0.01
LS16-64	2003286	29.50	30.50	1.00			0.39
LS16-64	2003287	30.50	31.55	1.05			2.28
LS16-64	2003288	31.55	32.25	0.70			4.38
LS16-64	2003289	32.25	33.00	0.75			0.18
LS16-64	2003290	33.00	34.00	1.00			0.09
LS16-64	2003291	34.00	35.00	1.00			0.02
LS16-64	2003292	35.00	36.00	1.00			0.01
LS16-64	2003293	36.00	36.70	0.70			0.42
LS16-64	2003294	36.70	37.00	0.30			1.56
LS16-64	2003295	37.00	38.00	1.00			5.12
LS16-64	2003296	38.00	38.80	0.80			1.04
LS16-64	2003297	38.80	39.20	0.40			0.01
LS16-64	2003298	39.20	40.20	1.00			0.01
LS16-64	2003299	40.20	40.80	0.60			0.01
LS16-64	2003300	40.80	40.80	0.00	CDN-GS-7F		7.02
LS16-64	2003301	40.80	41.80	1.00			0.03
LS16-64	2003302	41.80	42.05	0.25			0.02
LS16-64	2003303	42.05	43.00	0.95			0.02
LS16-64	2003304	43.00	44.00	1.00			0.39

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-64	2003305	44.00	45.00	1.00			1.12
LS16-64	2003306	45.00	46.00	1.00			0.01
LS16-64	2003307	46.00	47.00	1.00			0.01
LS16-64	2003308	47.00	48.00	1.00			0.01
LS16-64	2003309	48.00	49.00	1.00			0.01
LS16-64	2003310	49.00	50.00	1.00			2.40
LS16-64	2003311	50.00	51.00	1.00			7.71
LS16-64	2003312	51.00	52.00	1.00			12.06
LS16-64	2003313	52.00	53.00	1.00			0.33
LS16-64	2003314	53.00	54.00	1.00			0.28
LS16-64	2003315	54.00	55.00	1.00			0.03
LS16-64	2003316	55.00	55.40	0.40			0.01
LS16-64	2003317	55.40	56.00	0.60			0.02
LS16-64	2003318	56.00	56.90	0.90			0.01
LS16-64	2003319	56.90	57.90	1.00			0.01
LS16-64	2003320	57.90	58.90	1.00			0.01
LS16-64	2003321	58.90	59.90	1.00			0.01
LS16-64	2003322	59.90	60.90	1.00			0.01
LS16-64	2003323	60.90	61.90	1.00			0.01
LS16-64	2003324	61.90	62.90	1.00			0.03
LS16-64	2003325	62.90	62.90	0.00		BL-10 PULP	0.01
LS16-64	2003326	62.90	63.90	1.00			0.14
LS16-64	2003327	63.90	64.80	0.90			0.01
LS16-64	2003328	64.80	65.20	0.40			0.01
LS16-64	2003329	65.20	66.00	0.80			0.12
LS16-64	2003330	66.00	67.00	1.00			0.04
LS16-64	2003331	67.00	67.80	0.80			0.05
LS16-64	2003332	67.80	68.70	0.90			0.01
LS16-64	2003333	68.70	69.70	1.00			0.01
LS16-64	2003334	69.70	69.95	0.25			0.01
LS16-64	2003335	69.95	70.60	0.65			0.01
LS16-64	2003336	70.60	71.60	1.00			0.01
LS16-64	2003337	71.60	72.60	1.00			0.01
LS16-64	2003338	72.60	73.60	1.00			0.01
LS16-64	2003339	73.60	74.60	1.00			0.01
LS16-64	2003340	74.60	75.60	1.00			0.01
LS16-64	2003341	75.60	76.40	0.80			0.01
LS16-64	2003342	76.40	76.90	0.50			0.01
LS16-64	2003343	76.90	77.60	0.70			0.01
LS16-64	2003344	77.60	78.60	1.00			0.01
LS16-64	2003345	78.60	79.60	1.00			0.01
LS16-64	2003346	79.60	80.60	1.00			0.01
LS16-64	2003347	80.60	81.60	1.00			0.01
LS16-64	2003348	81.60	82.50	0.90			0.01
LS16-64	2003349	82.50	83.40	0.90			0.01
LS16-64	2003350	83.40	83.40	0.00	CDN-GS-7F		7.02
LS16-64	2003351	83.40	84.10	0.70			0.03
LS16-64	2003352	86.80	87.80	1.00			0.01
LS16-64	2003353	87.80	88.20	0.40			0.01
LS16-64	2003354	88.20	88.80	0.60			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-64	2003355	88.80	90.20	1.40			0.01
LS16-64	2003356	90.20	90.40	0.20			0.03
LS16-64	2003357	90.40	90.70	0.30			0.01
LS16-64	2003358	95.50	96.50	1.00			0.01
LS16-64	2003359	96.50	96.70	0.20			0.01
LS16-64	2003360	96.70	97.05	0.35			0.01
LS16-64	2003361	98.00	98.70	0.70			0.01
LS16-64	2003362	102.30	103.30	1.00			0.01
LS16-64	2003363	103.30	103.63	0.33			0.01
LS16-65	2003493	2.60	3.00	0.40			0.01
LS16-65	2003494	3.00	3.80	0.80			2.77
LS16-65	2003495	3.80	4.80	1.00			0.08
LS16-65	2003496	4.80	5.80	1.00			0.02
LS16-65	2003497	5.80	6.70	0.90			0.79
LS16-65	2003498	6.70	7.00	0.30			0.24
LS16-65	2003499	7.00	7.60	0.60			0.05
LS16-65	2003500	7.60	7.60	0.00	CDN-GS-7F		7.29
LS16-65	2003501	7.60	8.00	0.40			0.14
LS16-65	2003502	8.00	8.50	0.50			0.01
LS16-65	2003503	8.50	9.50	1.00			0.03
LS16-65	2003504	9.50	10.45	0.95			0.03
LS16-65	2003505	10.45	11.50	1.05			0.03
LS16-65	2003506	11.50	12.50	1.00			0.03
LS16-65	2003507	12.50	13.10	0.60			0.02
LS16-65	2003508	13.10	14.10	1.00			0.08
LS16-65	2003509	14.10	15.10	1.00			0.02
LS16-65	2003510	15.10	16.10	1.00			0.01
LS16-65	2003511	16.10	17.10	1.00			0.01
LS16-65	2003512	17.10	17.40	0.30			0.01
LS16-65	2003513	17.40	18.50	1.10			0.01
LS16-65	2003514	18.50	19.60	1.10			0.72
LS16-65	2003515	19.60	20.00	0.40			0.13
LS16-65	2003516	20.00	20.50	0.50			0.22
LS16-65	2003517	20.50	21.50	1.00			0.01
LS16-65	2003518	21.50	22.50	1.00			0.42
LS16-65	2003519	22.50	23.50	1.00			0.06
LS16-65	2003520	23.50	24.50	1.00			0.08
LS16-65	2003521	24.50	25.50	1.00			0.01
LS16-65	2003522	25.50	26.20	0.70			0.01
LS16-65	2003523	26.20	27.20	1.00			7.61
LS16-65	2003524	27.20	28.20	1.00			0.02
LS16-65	2003525	28.20	28.20	0.00		BL-10 PULP	0.01
LS16-65	2003526	28.20	29.20	1.00			0.74
LS16-65	2003527	29.20	30.20	1.00			2.94
LS16-65	2003528	30.20	31.20	1.00			2.73
LS16-65	2003529	31.20	32.20	1.00			2.37
LS16-65	2003530	32.20	33.20	1.00			0.13
LS16-65	2003531	33.20	34.20	1.00			0.11
LS16-65	2003532	34.20	35.20	1.00			0.10
LS16-65	2003533	35.20	36.20	1.00			2.67

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-65	2003534	36.20	37.20	1.00			0.05
LS16-65	2003535	37.20	38.20	1.00			0.06
LS16-65	2003536	38.20	38.50	0.30			0.08
LS16-65	2003537	38.50	38.70	0.20			0.42
LS16-65	2003538	38.70	39.10	0.40			0.09
LS16-65	2003539	39.10	40.10	1.00			0.03
LS16-65	2003540	40.10	41.10	1.00			0.03
LS16-65	2003541	41.10	41.90	0.80			0.08
LS16-65	2003542	41.90	42.90	1.00			0.02
LS16-65	2003543	42.90	43.90	1.00			0.01
LS16-65	2003544	43.90	44.90	1.00			0.31
LS16-65	2003545	44.90	45.20	0.30			0.17
LS16-65	2003546	45.20	46.20	1.00			0.54
LS16-65	2003547	46.20	47.24	1.04			0.03
LS16-66	2003364	3.30	3.55	0.25			1.42
LS16-66	2003365	3.55	5.00	1.45			0.03
LS16-66	2003366	5.00	5.92	0.92			0.02
LS16-66	2003367	5.92	6.20	0.28			0.02
LS16-66	2003368	6.20	7.15	0.95			0.02
LS16-66	2003369	7.15	7.36	0.21			0.01
LS16-66	2003370	7.36	8.33	0.97			0.03
LS16-66	2003371	8.33	8.51	0.18			0.05
LS16-66	2003372	8.51	8.75	0.24			0.10
LS16-66	2003373	8.75	8.90	0.15			0.03
LS16-66	2003374	8.90	9.22	0.32			0.24
LS16-66	2003375	9.22	9.22	0.00		BL-10 PULP	0.01
LS16-66	2003376	9.22	10.57	1.35			0.01
LS16-66	2003377	10.57	12.65	2.08			0.06
LS16-66	2003378	12.65	12.82	0.17			0.02
LS16-66	2003379	12.82	13.40	0.58			0.42
LS16-66	2003380	13.40	13.87	0.47			0.72
LS16-66	2003381	13.87	14.24	0.37			0.16
LS16-66	2003382	14.24	14.77	0.53			2.70
LS16-66	2003383	14.77	16.29	1.52			0.93
LS16-66	2003384	16.29	16.49	0.20			0.34
LS16-66	2003385	16.49	17.16	0.67			0.13
LS16-66	2003386	17.16	17.35	0.19			0.01
LS16-66	2003387	17.35	17.64	0.29			0.01
LS16-66	2003388	17.64	18.13	0.49			0.01
LS16-66	2003389	18.13	18.60	0.47			0.02
LS16-66	2003390	18.60	19.00	0.40			3.57
LS16-66	2003391	19.00	20.00	1.00			0.18
LS16-66	2003392	20.00	21.00	1.00			0.56
LS16-66	2003393	21.00	22.00	1.00			0.37
LS16-66	2003394	22.00	22.58	0.58			0.03
LS16-66	2003395	22.58	22.80	0.22			0.03
LS16-66	2003396	22.80	24.63	1.83			0.01
LS16-66	2003397	24.63	24.97	0.34			0.41
LS16-66	2003398	24.97	25.37	0.40			0.01
LS16-66	2003399	25.37	25.60	0.23			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-66	2003400	25.60	25.60	0.00	CDN-GS-7F		6.95
LS16-66	2003401	25.60	26.70	1.10			0.01
LS16-66	2003402	26.70	26.90	0.20			0.01
LS16-66	2003403	26.90	27.74	0.84			0.01
LS16-66	2003404	27.74	28.97	1.23			0.02
LS16-66	2003405	28.97	30.00	1.03			0.01
LS16-66	2003406	30.00	31.27	1.27			0.02
LS16-66	2003407	31.27	32.00	0.73			0.01
LS16-66	2003408	32.00	33.00	1.00			0.02
LS16-66	2003409	33.00	34.00	1.00			0.01
LS16-66	2003410	34.00	35.00	1.00			0.01
LS16-66	2003411	35.00	36.00	1.00			0.01
LS16-66	2003412	36.00	36.57	0.57			0.01
LS16-66	2003413	36.57	36.98	0.41			0.01
LS16-66	2003414	36.98	38.00	1.02			0.01
LS16-66	2003415	38.00	39.00	1.00			0.01
LS16-66	2003416	39.00	40.00	1.00			0.02
LS16-66	2003417	40.00	41.00	1.00			0.01
LS16-66	2003418	41.00	42.00	1.00			0.51
LS16-66	2003419	42.00	43.00	1.00			0.06
LS16-66	2003420	43.00	44.00	1.00			0.66
LS16-66	2003421	44.00	44.89	0.89	BL-10 PULP		0.08
LS16-66	2003422	44.89	45.09	0.20			2.70
LS16-66	2003423	45.09	45.52	0.43			0.04
LS16-66	2003424	45.52	45.72	0.20			0.11
LS16-66	2003425	45.72	45.72	0.00			0.02
LS16-66	2003426	45.72	46.00	0.28			0.03
LS16-66	2003427	46.00	47.00	1.00			0.07
LS16-66	2003428	47.00	48.00	1.00			0.07
LS16-66	2003429	48.00	49.00	1.00			0.59
LS16-66	2003430	49.00	50.00	1.00			0.64
LS16-66	2003431	50.00	51.00	1.00			0.05
LS16-66	2003432	51.00	51.82	0.82			0.02
LS16-66	2003433	51.82	52.14	0.32			0.01
LS16-66	2003434	52.14	53.00	0.86			0.01
LS16-66	2003435	53.00	54.26	1.26			0.04
LS16-66	2003436	54.26	55.06	0.80			0.05
LS16-66	2003437	55.06	56.00	0.94			0.09
LS16-66	2003438	56.00	57.00	1.00			0.03
LS16-66	2003440	57.00	58.27	1.27			0.01
LS16-66	2003441	58.27	58.46	0.19			0.01
LS16-66	2003442	58.46	59.55	1.09	CDN-GS-7F		0.01
LS16-66	2003443	59.55	60.12	0.57			0.01
LS16-66	2003444	60.12	60.30	0.18			0.01
LS16-66	2003445	60.30	60.40	0.10			0.04
LS16-66	2003446	60.40	62.00	1.60			0.08
LS16-66	2003447	62.00	62.39	0.39			0.02
LS16-66	2003448	62.39	62.58	0.19			0.03
LS16-66	2003449	62.58	63.44	0.86			0.03
LS16-66	2003450	63.44	63.44	0.00			7.03

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-66	2003451	63.44	63.74	0.30			0.01
LS16-66	2003452	63.74	64.72	0.98			0.01
LS16-66	2003453	64.72	65.04	0.32			0.01
LS16-66	2003454	65.04	66.19	1.15			0.01
LS16-66	2003455	66.19	67.00	0.81			0.47
LS16-66	2003456	67.00	67.90	0.90			0.01
LS16-66	2003457	67.90	68.25	0.35			0.01
LS16-66	2003458	68.25	69.34	1.09			0.01
LS16-66	2003459	69.34	69.64	0.30			0.04
LS16-66	2003460	69.64	70.81	1.17			0.03
LS16-66	2003461	70.81	71.13	0.32			0.02
LS16-66	2003462	71.13	72.00	0.87			0.01
LS16-66	2003463	72.00	73.00	1.00			0.01
LS16-66	2003464	73.00	74.00	1.00			0.01
LS16-66	2003465	74.00	74.93	0.93			0.45
LS16-66	2003466	74.93	75.67	0.74			0.04
LS16-66	2003467	75.67	77.00	1.33			0.01
LS16-66	2003468	77.00	77.94	0.94			0.01
LS16-66	2003469	77.94	78.63	0.69			0.01
LS16-66	2003470	78.63	79.25	0.62			0.01
LS16-66	2003471	79.25	80.00	0.75			0.02
LS16-66	2003472	80.00	81.00	1.00			0.01
LS16-66	2003473	81.00	82.00	1.00			0.77
LS16-66	2003474	82.00	85.25	3.25			1.64
LS16-66	2003475	85.25	85.25	0.00		BL-10 PULP	0.01
LS16-66	2003476	85.25	86.00	0.75			0.28
LS16-66	2003477	86.00	87.00	1.00			1.29
LS16-66	2003478	87.00	88.00	1.00			3.15
LS16-66	2003479	88.00	89.00	1.00			2.31
LS16-66	2003480	89.00	90.00	1.00			0.01
LS16-66	2003481	90.00	90.33	0.33			0.01
LS16-66	2003492	90.33	91.00	0.67			0.10
LS16-66	2003482	91.00	92.00	1.00			0.05
LS16-66	2003483	92.00	93.70	1.70			0.04
LS16-66	2003484	93.70	93.90	0.20			0.02
LS16-66	2003485	93.90	95.00	1.10			0.02
LS16-66	2003486	95.00	96.31	1.31			0.01
LS16-66	2003487	96.31	97.00	0.69			0.03
LS16-66	2003488	97.00	98.00	1.00			0.01
LS16-66	2003489	98.00	98.60	0.60			0.01
LS16-66	2003490	98.60	99.78	1.18			0.01
LS16-66	2003491	99.78	100.58	0.80			0.01
LS16-67	2003548	3.05	3.60	0.55			0.01
LS16-67	2003549	3.60	4.60	1.00			0.01
LS16-67	2003550	4.60	4.60	0.00	CDN-GS-7F		7.22
LS16-67	2003551	4.60	5.60	1.00			0.01
LS16-67	2003552	5.60	7.60	2.00			0.02
LS16-67	2003553	7.60	8.30	0.70			0.01
LS16-67	2003554	8.30	9.60	1.30			0.29
LS16-67	2003555	9.60	10.60	1.00			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-67	2003556	10.60	11.60	1.00			0.01
LS16-67	2003557	11.60	12.60	1.00			0.01
LS16-67	2003558	12.60	13.20	0.60			0.01
LS16-67	2003559	13.20	14.00	0.80			0.01
LS16-67	2003560	14.00	15.25	1.25			0.01
LS16-67	2003561	15.25	16.20	0.95			0.01
LS16-67	2003562	16.20	17.20	1.00			0.01
LS16-67	2003563	17.20	18.20	1.00			0.01
LS16-67	2003564	18.20	19.20	1.00			0.01
LS16-67	2003565	19.20	20.20	1.00			0.01
LS16-67	2003566	20.20	21.20	1.00			0.01
LS16-67	2003567	21.20	21.80	0.60			0.01
LS16-67	2003568	21.80	22.80	1.00			0.02
LS16-67	2003569	22.80	23.80	1.00			0.04
LS16-67	2003570	23.80	24.80	1.00			0.01
LS16-67	2003571	24.80	25.80	1.00			0.01
LS16-67	2003572	25.80	26.90	1.10			0.02
LS16-67	2003573	26.90	27.90	1.00			0.06
LS16-67	2003574	27.90	28.90	1.00			0.94
LS16-67	2003575	28.90	28.90	0.00		BL-10 PULP	0.01
LS16-67	2003576	28.90	29.90	1.00			0.01
LS16-67	2003577	29.90	30.90	1.00			0.01
LS16-67	2003578	30.90	31.90	1.00			0.05
LS16-67	2003579	31.90	32.90	1.00			0.01
LS16-67	2003580	32.90	33.50	0.60			0.22
LS16-67	2003581	33.50	33.80	0.30			0.78
LS16-67	2003582	33.80	34.70	0.90			0.01
LS16-67	2003583	34.70	35.00	0.30			0.01
LS16-67	2003584	35.00	35.90	0.90			0.01
LS16-67	2003585	35.90	36.20	0.30			0.01
LS16-67	2003586	36.20	37.00	0.80			0.01
LS16-67	2003587	37.00	37.30	0.30			0.01
LS16-67	2003588	37.30	38.00	0.70			0.01
LS16-67	2003589	38.00	39.00	1.00			0.01
LS16-67	2003590	39.00	40.00	1.00			0.01
LS16-67	2003591	40.00	41.00	1.00			0.01
LS16-67	2003592	41.00	42.00	1.00			0.01
LS16-67	2003593	42.00	43.00	1.00			0.01
LS16-67	2003594	43.00	43.60	0.60			0.03
LS16-67	2003595	43.60	44.60	1.00			0.01
LS16-67	2003596	44.60	45.60	1.00			0.03
LS16-67	2003597	45.60	45.80	0.20			0.08
LS16-67	2003598	45.80	46.80	1.00			1.40
LS16-67	2003599	46.80	47.80	1.00			0.94
LS16-67	2003600	47.80	47.80	0.00	CDN-GS-7F		7.11
LS16-67	2003601	47.80	48.80	1.00			0.72
LS16-67	2003602	48.80	49.80	1.00			0.07
LS16-67	2003603	49.80	50.80	1.00			0.03
LS16-67	2003604	50.80	51.80	1.00			0.01
LS16-67	2003605	51.80	52.80	1.00			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-67	2003606	52.80	53.80	1.00			0.01
LS16-67	2003607	53.80	54.90	1.10			0.01
LS16-67	2003608	54.90	55.90	1.00			0.01
LS16-67	2003609	55.90	56.90	1.00			0.01
LS16-67	2003610	56.90	58.60	1.70			0.02
LS16-67	2003611	58.60	59.70	1.10			0.04
LS16-67	2003612	59.70	60.70	1.00			0.01
LS16-67	2003613	60.70	61.70	1.00			0.01
LS16-67	2003614	61.70	62.70	1.00			0.01
LS16-67	2003615	62.70	63.70	1.00			0.02
LS16-67	2003616	63.70	64.70	1.00			0.01
LS16-67	2003617	64.70	65.70	1.00			0.01
LS16-67	2003618	65.70	66.50	0.80			0.01
LS16-67	2003619	66.50	67.50	1.00			0.01
LS16-67	2003620	67.50	68.10	0.60			0.01
LS16-67	2003621	68.10	69.00	0.90			0.01
LS16-67	2003622	69.00	69.90	0.90			0.01
LS16-67	2003623	69.90	70.10	0.20			0.01
LS16-67	2003624	70.10	71.10	1.00			0.01
LS16-67	2003625	71.10	71.10	0.00		BL-10 PULP	0.01
LS16-67	2003626	71.10	72.10	1.00			0.01
LS16-67	2003627	72.10	73.10	1.00			0.01
LS16-67	2003628	73.10	74.10	1.00			0.01
LS16-67	2003629	74.10	74.40	0.30			0.04
LS16-67	2003630	74.40	75.10	0.70			0.04
LS16-67	2003631	75.10	76.00	0.90			1.15
LS16-67	2003632	76.00	77.00	1.00			0.26
LS16-67	2003633	77.00	78.00	1.00			0.01
LS16-67	2003634	78.00	79.00	1.00			0.02
LS16-67	2003635	79.00	80.00	1.00			0.70
LS16-67	2003636	80.00	81.00	1.00			0.10
LS16-67	2003637	81.00	82.00	1.00			0.02
LS16-67	2003638	82.00	83.00	1.00			0.01
LS16-67	2003639	83.00	84.00	1.00			0.01
LS16-67	2003640	84.00	85.00	1.00			0.01
LS16-67	2003641	85.00	86.00	1.00			0.02
LS16-67	2003642	86.00	86.60	0.60			0.01
LS16-67	2003643	86.60	87.50	0.90			0.01
LS16-67	2003644	87.50	88.50	1.00			2.15
LS16-67	2003645	88.50	89.50	1.00			0.42
LS16-67	2003646	89.50	90.50	1.00			0.02
LS16-67	2003647	90.50	91.00	0.50			8.22
LS16-67	2003648	91.00	92.00	1.00			0.58
LS16-67	2003649	92.00	93.00	1.00			0.03
LS16-67	2003650	93.00	93.00	0.00	CDN-GS-7F		7.07
LS16-67	2003651	93.00	94.00	1.00			0.01
LS16-67	2003652	94.00	94.60	0.60			0.01
LS16-67	2003653	94.60	95.20	0.60			0.02
LS16-67	2003654	95.20	96.00	0.80			0.28
LS16-67	2003655	96.00	96.70	0.70			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-67	2003656	96.70	97.60	0.90			0.01
LS16-67	2003657	97.60	98.50	0.90			0.04
LS16-67	2003658	98.50	99.10	0.60			0.01
LS16-67	2003659	99.10	100.10	1.00			0.01
LS16-67	2003660	100.10	101.10	1.00			0.01
LS16-67	2003661	101.10	102.10	1.00			0.04
LS16-68	2003804	1.60	3.05	1.45			0.01
LS16-68	2003805	3.05	4.57	1.52			0.03
LS16-68	2003806	4.57	4.75	0.18			0.01
LS16-68	2003807	4.75	5.59	0.84			0.01
LS16-68	2003808	5.59	5.90	0.31			0.01
LS16-68	2003809	5.90	7.62	1.72			0.01
LS16-68	2003810	7.62	8.25	0.63			0.01
LS16-68	2003811	8.25	9.31	1.06			0.01
LS16-68	2003812	9.31	9.80	0.49			0.01
LS16-68	2003813	9.80	11.00	1.20			0.01
LS16-68	2003814	11.00	12.00	1.00			0.01
LS16-68	2003815	12.00	13.00	1.00			0.01
LS16-68	2003816	13.00	13.86	0.86			0.01
LS16-68	2003817	13.86	15.00	1.14			0.02
LS16-68	2003818	15.00	16.00	1.00			0.02
LS16-68	2003819	16.00	17.00	1.00			0.05
LS16-68	2003820	17.00	18.15	1.15			0.01
LS16-68	2003821	18.15	19.00	0.85			0.01
LS16-68	2003822	19.00	20.17	1.17			0.01
LS16-68	2003823	20.17	20.58	0.41			0.01
LS16-68	2003824	20.58	22.27	1.69			0.01
LS16-68	2003825	22.27	22.27	0.00		BL-10 PULP	0.01
LS16-68	2003826	22.27	23.40	1.13			0.01
LS16-68	2003827	23.40	23.99	0.59			0.04
LS16-68	2003828	23.99	25.38	1.39			0.01
LS16-68	2003829	25.38	27.00	1.62			0.01
LS16-68	2003830	27.00	28.00	1.00			0.01
LS16-68	2003831	28.00	29.03	1.03			0.01
LS16-68	2003832	29.03	29.31	0.28			0.01
LS16-68	2003833	29.31	30.00	0.69			0.01
LS16-68	2003834	30.00	31.00	1.00			0.01
LS16-68	2003835	31.00	32.00	1.00			0.02
LS16-68	2003836	32.00	33.00	1.00			0.08
LS16-68	2003837	33.00	33.53	0.53			0.45
LS16-68	2003838	33.53	35.05	1.52			6.94
LS16-68	2003839	35.05	36.00	0.95			4.53
LS16-68	2003840	36.00	37.00	1.00			3.51
LS16-68	2003841	37.00	38.00	1.00			0.05
LS16-68	2003842	38.00	39.00	1.00			0.03
LS16-68	2003843	39.00	40.00	1.00			0.01
LS16-68	2003844	40.00	41.00	1.00			0.01
LS16-68	2003845	41.00	42.00	1.00			0.01
LS16-68	2003846	42.00	43.00	1.00			0.01
LS16-68	2003847	43.00	43.66	0.66			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-68	2003848	43.66	44.69	1.03	CDN-GS-7F		0.01
LS16-68	2003849	44.69	46.00	1.31			0.01
LS16-68	2003850	46.00	46.00	0.00			7.17
LS16-68	2003851	46.00	47.16	1.16			0.01
LS16-68	2003916	47.16	47.45	0.29			0.01
LS16-68	2003852	47.45	48.00	0.55			0.01
LS16-68	2003853	48.00	48.96	0.96			0.01
LS16-68	2003854	48.96	49.57	0.61			0.01
LS16-68	2003855	49.57	50.13	0.56			0.01
LS16-68	2003856	50.13	51.58	1.45			0.47
LS16-68	2003857	51.58	53.00	1.42			0.01
LS16-68	2003858	53.00	54.00	1.00			0.01
LS16-68	2003859	54.00	55.00	1.00			0.01
LS16-68	2003860	55.00	56.00	1.00			0.06
LS16-68	2003861	56.00	57.00	1.00			0.02
LS16-68	2003862	57.00	57.80	0.80			0.49
LS16-68	2003863	57.80	57.95	0.15			5.26
LS16-68	2003864	57.95	59.00	1.05			0.10
LS16-68	2003865	59.00	60.00	1.00			0.74
LS16-68	2003866	60.00	61.12	1.12			0.04
LS16-68	2003867	61.12	61.32	0.20			0.01
LS16-68	2003868	61.32	62.00	0.68			0.01
LS16-68	2003869	62.00	62.75	0.75			0.01
LS16-68	2003870	62.75	63.14	0.39			0.02
LS16-68	2003871	63.14	64.26	1.12			0.06
LS16-68	2003872	64.26	65.08	0.82			0.01
LS16-68	2003873	65.08	66.00	0.92			0.02
LS16-68	2003874	66.00	67.00	1.00			0.05
LS16-68	2003875	67.00	67.00	0.00		BL-10 PULP	0.01
LS16-68	2003876	67.00	68.00	1.00			12.99
LS16-68	2003877	68.00	69.00	1.00			0.26
LS16-68	2003878	69.00	70.00	1.00			0.01
LS16-68	2003879	70.00	70.60	0.60			0.13
LS16-68	2003880	70.60	71.20	0.60			2.02
LS16-68	2003915	71.20	71.52	0.32			0.06
LS16-68	2003881	71.52	73.00	1.48			0.07
LS16-68	2003882	73.00	74.00	1.00			0.15
LS16-68	2003883	74.00	75.00	1.00			0.65
LS16-68	2003884	75.00	76.00	1.00			0.14
LS16-68	2003885	76.00	77.00	1.00			0.02
LS16-68	2003886	77.00	78.00	1.00			0.86
LS16-68	2003887	78.00	79.00	1.00			0.03
LS16-68	2003888	79.00	80.30	1.30			0.01
LS16-68	2003889	80.30	80.52	0.22			0.03
LS16-68	2003890	80.52	81.00	0.48			1.73
LS16-68	2003891	81.00	81.70	0.70			0.19
LS16-68	2003892	81.70	82.12	0.42			0.04
LS16-68	2003893	82.12	82.90	0.78			0.02
LS16-68	2003894	82.90	83.07	0.17			0.05
LS16-68	2003895	83.07	84.00	0.93			0.02

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-68	2003896	84.00	85.00	1.00	CDN-GS-7F		0.01
LS16-68	2003897	85.00	86.06	1.06			0.03
LS16-68	2003898	86.06	86.26	0.20			0.08
LS16-68	2003899	86.26	88.40	2.14			0.07
LS16-68	2003900	88.40	88.40	0.00			6.84
LS16-68	2003901	88.40	88.85	0.45			0.04
LS16-68	2003902	88.85	90.25	1.40			0.05
LS16-68	2003903	90.25	91.00	0.75			0.01
LS16-68	2003904	91.00	92.00	1.00			0.01
LS16-68	2003905	92.00	93.00	1.00			0.01
LS16-68	2003906	93.00	94.00	1.00			0.01
LS16-68	2003907	94.00	95.00	1.00			0.01
LS16-68	2003908	95.00	96.00	1.00			0.01
LS16-68	2003909	96.00	96.95	0.95			0.01
LS16-68	2003910	96.95	97.15	0.20			0.01
LS16-68	2003911	97.15	97.50	0.35			0.01
LS16-68	2003912	97.50	99.00	1.50			0.01
LS16-68	2003913	99.00	100.00	1.00			0.01
LS16-68	2003914	100.00	100.58	0.58			0.01
LS16-69	2003662	2.79	3.05	0.26			0.16
LS16-69	2003663	3.05	4.00	0.95			0.02
LS16-69	2003664	4.00	4.88	0.88			0.04
LS16-69	2003665	4.88	5.15	0.27			0.88
LS16-69	2003666	5.15	5.70	0.55			0.06
LS16-69	2003667	5.70	6.10	0.40			0.68
LS16-69	2003668	6.10	7.00	0.90			0.01
LS16-69	2003669	7.00	8.00	1.00			0.03
LS16-69	2003670	8.00	8.94	0.94			0.55
LS16-69	2003671	8.94	9.20	0.26			7.34
LS16-69	2003672	9.20	9.98	0.78			0.62
LS16-69	2003673	9.98	11.03	1.05			0.13
LS16-69	2003674	11.03	11.20	0.17			5.48
LS16-69	2003675	11.20	11.20	0.00		BL-10 PULP	0.01
LS16-69	2003676	11.20	12.00	0.80			3.65
LS16-69	2003677	12.00	12.19	0.19			0.61
LS16-69	2003678	12.19	12.40	0.21			0.45
LS16-69	2003679	12.40	13.12	0.72			0.70
LS16-69	2003680	13.12	13.58	0.46			0.05
LS16-69	2003681	13.58	14.26	0.68			0.04
LS16-69	2003682	14.26	15.00	0.74			0.02
LS16-69	2003683	15.00	15.67	0.67			0.01
LS16-69	2003684	15.67	16.72	1.05			0.03
LS16-69	2003685	16.72	16.92	0.20			14.15
LS16-69	2003686	16.92	18.05	1.13			0.11
LS16-69	2003687	18.05	19.00	0.95			0.03
LS16-69	2003688	19.00	19.96	0.96			0.01
LS16-69	2003689	19.96	20.15	0.19			0.01
LS16-69	2003690	20.15	21.00	0.85			0.02
LS16-69	2003691	21.00	21.54	0.54			0.01
LS16-69	2003692	21.54	21.80	0.26			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-69	2003693	21.80	23.00	1.20			0.01
LS16-69	2003694	23.00	24.00	1.00			0.01
LS16-69	2003695	24.00	25.00	1.00			0.01
LS16-69	2003696	25.00	26.00	1.00			0.01
LS16-69	2003697	26.00	27.28	1.28			0.41
LS16-69	2003698	27.28	27.43	0.15			0.32
LS16-69	2003699	27.43	28.00	0.57			4.27
LS16-69	2003700	28.00	28.00	0.00	CDN-GS-7F		6.85
LS16-69	2003701	28.00	29.50	1.50			0.01
LS16-69	2003702	29.50	30.36	0.86			0.01
LS16-69	2003703	30.36	31.00	0.64			0.02
LS16-69	2003704	31.00	31.52	0.52			0.01
LS16-69	2003705	31.52	31.73	0.21			0.01
LS16-69	2003706	31.73	33.00	1.27			0.01
LS16-69	2003707	33.00	33.78	0.78			0.01
LS16-69	2003708	33.78	34.05	0.27			0.01
LS16-69	2003709	34.05	34.50	0.45			0.03
LS16-69	2003710	34.50	34.78	0.28			0.01
LS16-69	2003711	34.78	36.00	1.22			0.01
LS16-69	2003712	36.00	37.10	1.10			0.01
LS16-69	2003713	37.10	38.00	0.90			0.07
LS16-69	2003714	38.00	39.00	1.00			0.04
LS16-69	2003715	39.00	40.00	1.00			0.25
LS16-69	2003716	40.00	41.00	1.00			0.10
LS16-69	2003717	41.00	42.13	1.13			0.10
LS16-69	2003718	42.13	43.00	0.87			0.11
LS16-69	2003719	43.00	43.85	0.85			0.01
LS16-69	2003720	43.85	44.07	0.22			0.05
LS16-69	2003721	44.07	45.00	0.93			0.01
LS16-69	2003722	45.00	46.00	1.00			0.01
LS16-69	2003723	46.00	47.00	1.00			0.01
LS16-69	2003724	47.00	48.00	1.00			0.01
LS16-69	2003725	48.00	48.00	0.00		BL-10 PULP	0.01
LS16-69	2003726	48.00	48.45	0.45			0.01
LS16-69	2003727	48.45	49.00	0.55			0.01
LS16-69	2003728	49.00	50.00	1.00			0.04
LS16-69	2003729	50.00	50.85	0.85			0.01
LS16-69	2003730	50.85	51.61	0.76			0.04
LS16-69	2003731	51.61	52.00	0.39			0.01
LS16-69	2003732	52.00	53.00	1.00			0.01
LS16-69	2003733	53.00	54.30	1.30			0.01
LS16-69	2003734	54.30	55.00	0.70			0.01
LS16-69	2003735	55.00	56.00	1.00			0.01
LS16-69	2003736	56.00	57.00	1.00			0.01
LS16-69	2003737	57.00	57.78	0.78			0.01
LS16-69	2003738	57.78	58.10	0.32			0.01
LS16-69	2003739	58.10	59.00	0.90			0.13
LS16-69	2003740	59.00	59.91	0.91			3.65
LS16-69	2003741	59.91	60.73	0.82			0.01
LS16-69	2003742	60.73	61.09	0.36			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-69	2003743	61.09	61.24	0.15			0.03
LS16-69	2003744	61.24	62.00	0.76			0.01
LS16-69	2003745	62.00	63.00	1.00			0.67
LS16-69	2003746	63.00	64.00	1.00			0.23
LS16-69	2003747	64.00	65.00	1.00			0.02
LS16-69	2003748	65.00	66.00	1.00			0.01
LS16-69	2003749	66.00	67.00	1.00			0.07
LS16-69	2003750	67.00	67.00	0.00	CDN-GS-7F		6.81
LS16-69	2003751	67.00	67.77	0.77			0.01
LS16-69	2003752	67.77	69.00	1.23			0.04
LS16-69	2003753	69.00	70.00	1.00			0.14
LS16-69	2003754	70.00	70.69	0.69			0.02
LS16-69	2003755	70.69	70.89	0.20			0.01
LS16-69	2003756	70.89	72.00	1.11			0.01
LS16-69	2003757	72.00	73.16	1.16			0.01
LS16-69	2003758	73.16	73.86	0.70			0.01
LS16-69	2003759	73.86	74.67	0.81			0.01
LS16-69	2003760	74.67	76.00	1.33			0.01
LS16-69	2003761	76.00	76.90	0.90			0.01
LS16-69	2003762	76.90	77.10	0.20			0.01
LS16-69	2003763	77.10	77.97	0.87			0.01
LS16-69	2003764	77.97	78.25	0.28			0.01
LS16-69	2003765	78.25	79.00	0.75			0.01
LS16-69	2003766	79.00	80.00	1.00			0.02
LS16-69	2003767	80.00	81.16	1.16			0.01
LS16-69	2003768	81.16	81.70	0.54			0.01
LS16-69	2003769	81.70	83.00	1.30			0.01
LS16-69	2003770	83.00	83.40	0.40			0.08
LS16-69	2003771	83.40	83.60	0.20			0.30
LS16-69	2003772	83.60	84.55	0.95			0.02
LS16-69	2003773	84.55	84.74	0.19			0.01
LS16-69	2003774	84.74	85.45	0.71			0.01
LS16-69	2003775	85.45	85.45	0.00		BL-10 PULP	0.01
LS16-69	2003776	85.45	85.90	0.45			0.01
LS16-69	2003777	85.90	87.20	1.30			0.01
LS16-69	2003778	87.20	87.40	0.20			0.15
LS16-69	2003779	87.40	88.71	1.31			0.16
LS16-69	2003780	88.71	89.12	0.41			51.49
LS16-69	2003781	89.12	89.51	0.39			0.34
LS16-69	2003782	89.51	91.00	1.49			0.01
LS16-69	2003783	91.00	92.00	1.00			0.01
LS16-69	2003784	92.00	93.00	1.00			0.03
LS16-69	2003785	93.00	93.86	0.86			0.50
LS16-69	2003786	93.86	94.81	0.95			1.46
LS16-69	2003787	94.81	96.00	1.19			0.03
LS16-69	2003788	96.00	97.41	1.41			0.18
LS16-69	2003789	97.41	97.61	0.20			0.11
LS16-69	2003790	97.61	98.10	0.49			1.00
LS16-69	2003791	98.10	98.64	0.54			1.09
LS16-69	2003792	98.64	99.27	0.63			0.26

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-69	2003793	99.27	99.77	0.50			0.01
LS16-69	2003794	99.77	101.00	1.23			0.05
LS16-69	2003795	101.00	101.55	0.55			0.03
LS16-69	2003796	101.55	102.00	0.45			0.01
LS16-69	2003797	102.00	103.00	1.00			0.01
LS16-69	2003798	103.00	104.00	1.00			0.01
LS16-69	2003799	104.00	104.82	0.82			0.01
LS16-69	2003800	104.82	104.82	0.00	CDN-GS-7F		7.09
LS16-69	2003801	104.82	106.00	1.18			0.01
LS16-69	2003802	106.00	107.00	1.00			0.01
LS16-69	2003803	107.00	108.22	1.22			0.01
LS16-70	2003917	2.00	3.00	1.00			0.01
LS16-70	2003918	3.00	4.00	1.00			0.01
LS16-70	2003919	4.00	5.00	1.00			0.01
LS16-70	2003920	5.00	6.00	1.00			0.34
LS16-70	2003921	6.00	7.58	1.58			0.08
LS16-70	2003922	7.58	8.30	0.72			0.02
LS16-70	2003923	8.30	9.14	0.84			2.99
LS16-70	2003924	9.14	9.30	0.16			2.73
LS16-70	2003925	9.30	9.30	0.00		BL-10 PULP	0.01
LS16-70	2003926	9.30	11.00	1.70			0.29
LS16-70	2003927	11.00	11.85	0.85			0.18
LS16-70	2003928	11.85	12.28	0.43			3.95
LS16-70	2003929	12.28	12.62	0.34			2.21
LS16-70	2003930	12.62	12.80	0.18			7.51
LS16-70	2003931	12.80	14.00	1.20			2.57
LS16-70	2003932	14.00	15.00	1.00			2.74
LS16-70	2003933	15.00	15.32	0.32			0.01
LS16-70	2003934	15.32	15.49	0.17			0.01
LS16-70	2003935	15.49	15.93	0.44			0.01
LS16-70	2003936	15.93	16.72	0.79			0.25
LS16-70	2003937	16.72	16.86	0.14			0.76
LS16-70	2003938	16.86	18.00	1.14			0.02
LS16-70	2003939	18.00	18.64	0.64			0.03
LS16-70	2003940	18.64	20.00	1.36			0.02
LS16-70	2003941	20.00	21.00	1.00			0.01
LS16-70	2003942	21.00	22.64	1.64			0.08
LS16-70	2003943	22.64	23.00	0.36			0.01
LS16-70	2003944	23.00	24.48	1.48			0.01
LS16-70	2003945	24.48	26.00	1.52			0.01
LS16-70	2003946	26.00	26.93	0.93			0.01
LS16-70	2003947	26.93	27.68	0.75			0.01
LS16-70	2003948	27.68	28.83	1.15			0.03
LS16-70	2003949	28.83	29.07	0.24			0.65
LS16-70	2003950	29.07	29.07	0.00	CDN-GS-7F		7.03
LS16-70	2003951	29.07	30.00	0.93			0.06
LS16-70	2003952	30.00	31.00	1.00			0.03
LS16-70	2003953	31.00	32.31	1.31			0.10
LS16-70	2003954	32.31	32.62	0.31			4.75
LS16-70	2003981	32.62	33.00	0.38			0.19

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-70	2003955	33.00	34.00	1.00			0.01
LS16-70	2003956	34.00	35.00	1.00			0.79
LS16-70	2003957	35.00	35.54	0.54			0.01
LS16-70	2003958	35.54	35.71	0.17			0.01
LS16-70	2003959	35.71	36.00	0.29			0.05
LS16-70	2003960	36.00	37.00	1.00			0.02
LS16-70	2003961	37.00	38.00	1.00			0.06
LS16-70	2003962	38.00	39.00	1.00			0.01
LS16-70	2003963	39.00	40.00	1.00			0.01
LS16-70	2003964	40.00	41.00	1.00			0.01
LS16-70	2003965	41.00	42.00	1.00			0.01
LS16-70	2003966	42.00	43.00	1.00			0.02
LS16-70	2003967	43.00	44.00	1.00			0.09
LS16-70	2003968	44.00	45.00	1.00			0.01
LS16-70	2003969	45.00	46.00	1.00			0.57
LS16-70	2003970	46.00	47.00	1.00			0.11
LS16-70	2003971	47.00	48.00	1.00			0.21
LS16-70	2003972	48.00	49.54	1.54			0.57
LS16-70	2003973	49.54	50.00	0.46			0.01
LS16-70	2003974	50.00	51.32	1.32			0.10
LS16-70	2003975	51.32	51.32	0.00		BL-10 PULP	0.01
LS16-70	2003976	51.32	52.20	0.88			0.27
LS16-70	2003977	52.20	53.00	0.80			0.04
LS16-70	2003978	53.00	53.83	0.83			0.05
LS16-70	2003979	53.83	55.00	1.17			0.02
LS16-70	2003980	55.00	56.00	1.00			0.01
LS16-70	2003982	56.00	57.00	1.00			0.01
LS16-70	2003983	57.00	58.00	1.00			0.01
LS16-70	2003984	58.00	59.00	1.00			0.12
LS16-70	2003985	59.00	60.00	1.00			0.24
LS16-70	2003986	60.00	61.00	1.00			0.01
LS16-70	2003987	61.00	62.00	1.00			0.01
LS16-70	2003988	62.00	63.00	1.00			0.01
LS16-70	2003989	63.00	64.00	1.00			0.01
LS16-70	2003990	64.00	65.00	1.00			0.01
LS16-70	2003991	65.00	66.00	1.00			0.01
LS16-70	2003992	66.00	67.00	1.00			0.01
LS16-70	2003993	67.00	68.00	1.00			0.02
LS16-70	2003994	68.00	68.67	0.67			0.88
LS16-70	2003995	68.67	68.85	0.18			2.74
LS16-70	2003996	68.85	69.25	0.40			0.13
LS16-70	2003997	69.25	69.67	0.42			0.08
LS16-70	2003998	69.67	69.90	0.23			0.01
LS16-70	2003999	69.90	71.00	1.10			0.02
LS16-70	2004000	71.00	71.00	0.00	CDN-GS-7F		7.03
LS16-70	2004001	71.00	71.75	0.75			0.43
LS16-70	2004002	71.75	72.08	0.33			0.61
LS16-70	2004003	72.08	73.00	0.92			0.45
LS16-70	2004004	73.00	74.00	1.00			0.04
LS16-70	2004005	74.00	74.52	0.52			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-70	2004006	74.52	75.19	0.67			1.79
LS16-70	2004007	75.19	75.42	0.23			104.31
LS16-70	2004008	75.42	76.13	0.71			0.68
LS16-70	2004009	76.13	76.48	0.35			9.74
LS16-70	2004010	76.48	78.22	1.74			0.90
LS16-70	2004011	78.22	78.45	0.23			0.03
LS16-70	2004012	78.45	79.00	0.55			1.06
LS16-70	2004013	79.00	79.25	0.25			25.36
LS16-70	2004014	79.25	80.38	1.13			0.08
LS16-70	2004015	80.38	80.56	0.18			0.21
LS16-70	2004016	80.56	81.87	1.31			0.01
LS16-70	2004017	81.87	83.53	1.66			0.12
LS16-70	2004018	83.53	83.84	0.31			0.01
LS16-70	2004019	83.84	85.00	1.16			0.01
LS16-70	2004020	85.00	85.82	0.82			0.03
LS16-70	2004021	85.82	86.49	0.67			0.01
LS16-70	2004022	86.49	86.70	0.21			0.01
LS16-70	2004023	86.70	87.22	0.52			0.01
LS16-70	2004024	87.22	87.40	0.18			0.01
LS16-70	2004025	87.40	87.40	0.00		BL-10 PULP	0.01
LS16-70	2004026	87.40	88.00	0.60			0.01
LS16-70	2004027	88.00	89.00	1.00			0.01
LS16-70	2004028	89.00	90.00	1.00			0.01
LS16-70	2004029	90.00	91.00	1.00			0.01
LS16-70	2004030	91.00	92.00	1.00			0.01
LS16-70	2004031	92.00	93.00	1.00			0.01
LS16-70	2004032	93.00	94.10	1.10			0.01
LS16-70	2004033	94.10	94.67	0.57			0.01
LS16-70	2004034	94.67	94.87	0.20			0.01
LS16-70	2004035	94.87	95.22	0.35			0.01
LS16-70	2004036	95.22	95.65	0.43			0.01
LS16-70	2004037	95.65	97.00	1.35			0.01
LS16-70	2004038	97.00	98.00	1.00			0.15
LS16-70	2004039	98.00	99.20	1.20			0.02
LS16-70	2004040	99.20	99.56	0.36			0.01
LS16-70	2004041	99.56	101.00	1.44			0.01
LS16-70	2004042	101.00	102.05	1.05			0.01
LS16-70	2004043	102.05	102.37	0.32			0.01
LS16-70	2004044	102.37	103.63	1.26			0.01
LS16-71	2004045	2.90	6.00	3.10			0.08
LS16-71	2004046	6.00	7.62	1.62			0.01
LS16-71	2004047	7.62	8.03	0.41			0.01
LS16-71	2004048	8.03	9.00	0.97			0.01
LS16-71	2004049	9.00	10.00	1.00			0.01
LS16-71	2004050	10.00	10.00	0.00	CDN-GS-7F		6.97
LS16-71	2004051	10.00	11.20	1.20			0.04
LS16-71	2004052	11.20	11.40	0.20			0.23
LS16-71	2004053	11.40	12.00	0.60			0.63
LS16-71	2004054	12.00	13.00	1.00			0.23
LS16-71	2004055	13.00	14.00	1.00			0.11

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-71	2004056	14.00	15.00	1.00			0.03
LS16-71	2004057	15.00	16.00	1.00			0.02
LS16-71	2004058	16.00	17.00	1.00			0.13
LS16-71	2004059	17.00	18.00	1.00			0.29
LS16-71	2004060	18.00	19.00	1.00			0.18
LS16-71	2004061	19.00	20.00	1.00			0.02
LS16-71	2004062	20.00	21.00	1.00			0.01
LS16-71	2004063	21.00	22.00	1.00			0.02
LS16-71	2004064	22.00	23.00	1.00			0.01
LS16-71	2004065	23.00	24.52	1.52			0.01
LS16-71	2004066	24.52	25.00	0.48			0.02
LS16-71	2004067	25.00	26.00	1.00			0.91
LS16-71	2004068	26.00	27.00	1.00			0.06
LS16-71	2004069	27.00	28.46	1.46			0.55
LS16-71	2004070	28.46	29.00	0.54			0.52
LS16-71	2004071	29.00	30.10	1.10			0.01
LS16-71	2004072	30.10	30.47	0.37			0.07
LS16-71	2004073	30.47	30.71	0.24			1.52
LS16-71	2004074	30.71	31.08	0.37			0.19
LS16-71	2004075	31.08	31.08	0.00		BL-10 PULP	0.01
LS16-71	2004076	31.08	31.90	0.82			0.11
LS16-71	2004077	31.90	33.00	1.10			0.04
LS16-71	2004078	33.00	34.55	1.55			0.05
LS16-71	2004079	34.55	35.10	0.55			0.02
LS16-71	2004080	35.10	36.00	0.90			0.07
LS16-71	2004081	36.00	37.00	1.00			0.09
LS16-71	2004082	37.00	37.92	0.92			0.24
LS16-71	2004083	37.92	38.14	0.22			0.21
LS16-71	2004084	38.14	38.26	0.12			0.16
LS16-71	2004085	38.26	39.50	1.24			0.44
LS16-71	2004086	39.50	40.00	0.50			0.05
LS16-71	2004087	40.00	41.48	1.48			1.05
LS16-71	2004088	41.48	42.00	0.52			0.04
LS16-71	2004089	42.00	43.75	1.75			0.34
LS16-71	2004090	43.75	45.28	1.53			0.76
LS16-71	2004091	45.28	45.50	0.22			0.24
LS16-71	2004092	45.50	46.00	0.50			0.14
LS16-71	2004093	46.00	47.00	1.00			0.61
LS16-71	2004094	47.00	48.00	1.00			0.13
LS16-71	2004095	48.00	48.54	0.54			0.21
LS16-71	2004096	48.54	48.77	0.23			2.52
LS16-71	2004097	48.77	49.00	0.23			1.41
LS16-71	2004098	49.00	50.63	1.63			0.09
LS16-71	2004099	50.63	51.00	0.37			0.54
LS16-71	2004100	51.00	51.00	0.00	CDN-GS-7F		7.32
LS16-71	2004101	51.00	51.67	0.67			0.29
LS16-71	2004102	51.67	52.50	0.83			0.16
LS16-71	2004103	52.50	53.34	0.84			0.12
LS16-71	2004104	53.34	53.94	0.60			0.08
LS16-71	2004105	53.94	54.34	0.40			0.24

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-71	2004106	54.34	54.79	0.45			0.29
LS16-71	2004107	54.79	56.30	1.51			0.18
LS16-71	2004108	56.30	57.60	1.30			0.07
LS16-71	2004109	57.60	59.00	1.40			0.01
LS16-71	2004110	59.00	59.25	0.25			0.26
LS16-71	2004111	59.25	60.00	0.75			0.01
LS16-71	2004112	60.00	60.96	0.96			0.01
LS16-72	2004113	4.30	4.57	0.27			0.04
LS16-72	2004114	4.57	7.67	3.10			0.05
LS16-72	2004115	7.67	7.90	0.23			0.10
LS16-72	2004116	7.90	9.50	1.60			0.53
LS16-72	2004117	9.50	10.67	1.17			0.04
LS16-72	2004171	10.67	12.00	1.33			0.59
LS16-72	2004118	12.00	12.50	0.50			0.89
LS16-72	2004119	12.50	13.10	0.60			0.01
LS16-72	2004120	13.10	14.00	0.90			0.01
LS16-72	2004121	14.00	15.00	1.00			0.01
LS16-72	2004122	15.00	16.00	1.00			0.01
LS16-72	2004123	16.00	16.81	0.81			0.01
LS16-72	2004124	16.81	17.17	0.36			0.01
LS16-72	2004125	17.17	17.17	0.00		BL-10 PULP	0.01
LS16-72	2004126	17.17	18.00	0.83			0.01
LS16-72	2004127	18.00	19.00	1.00			0.01
LS16-72	2004128	19.00	19.63	0.63			0.01
LS16-72	2004129	19.63	20.25	0.62			0.02
LS16-72	2004130	20.25	20.91	0.66			0.01
LS16-72	2004131	20.91	21.62	0.71			0.04
LS16-72	2004132	21.62	22.50	0.88			0.02
LS16-72	2004133	22.50	22.70	0.20			0.03
LS16-72	2004134	22.70	23.25	0.55			0.01
LS16-72	2004135	23.25	25.00	1.75			0.03
LS16-72	2004136	25.00	26.46	1.46			0.01
LS16-72	2004137	26.46	27.43	0.97			0.03
LS16-72	2004138	27.43	28.10	0.67			0.01
LS16-72	2004139	28.10	29.00	0.90			0.01
LS16-72	2004140	29.00	30.57	1.57			0.07
LS16-72	2004141	30.57	30.76	0.19			0.11
LS16-72	2004142	30.76	31.18	0.42			0.01
LS16-72	2004143	31.18	31.38	0.20			0.01
LS16-72	2004144	31.38	31.53	0.15			0.03
LS16-72	2004145	31.53	32.26	0.73			0.01
LS16-72	2004146	32.26	33.53	1.27			0.02
LS16-72	2004147	33.53	33.70	0.17			0.02
LS16-72	2004148	33.70	35.00	1.30			0.03
LS16-72	2004149	35.00	36.38	1.38			0.11
LS16-72	2004150	36.38	36.38	0.00	CDN-GS-7F		7.03
LS16-72	2004151	36.38	36.87	0.49			0.22
LS16-72	2004152	36.87	37.68	0.81			0.02
LS16-72	2004153	37.68	37.92	0.24			0.13
LS16-72	2004154	37.92	38.30	0.38			0.20

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-72	2004155	38.30	38.60	0.30			3.08
LS16-72	2004156	38.60	39.70	1.10			0.04
LS16-72	2004157	39.70	39.88	0.18			0.19
LS16-72	2004158	39.88	40.14	0.26			0.03
LS16-72	2004159	40.14	40.45	0.31			0.05
LS16-72	2004160	40.45	41.72	1.27			0.43
LS16-72	2004161	41.72	43.00	1.28			0.06
LS16-72	2004162	43.00	44.00	1.00			0.01
LS16-72	2004163	44.00	45.00	1.00			0.01
LS16-72	2004164	45.00	45.82	0.82			0.01
LS16-72	2004165	45.82	45.96	0.14			0.01
LS16-72	2004166	45.96	47.00	1.04			0.01
LS16-72	2004167	47.00	48.00	1.00			0.02
LS16-72	2004168	48.00	48.83	0.83			1.79
LS16-72	2004169	48.83	49.25	0.42			0.23
LS16-72	2004170	49.25	50.29	1.04			0.06
LS16-73	2004172	2.30	3.55	1.25			0.03
LS16-73	2004173	3.55	5.00	1.45			0.03
LS16-73	2004174	5.00	6.00	1.00			0.03
LS16-73	2004175	6.00	6.00	0.00		BL-10 PULP	0.01
LS16-73	2004176	6.00	7.00	1.00			0.01
LS16-73	2004177	7.00	8.00	1.00			0.01
LS16-73	2004178	8.00	9.00	1.00			0.01
LS16-73	2004179	9.00	10.00	1.00			0.01
LS16-73	2004180	10.00	10.80	0.80			0.04
LS16-73	2004181	10.80	10.95	0.15			0.01
LS16-73	2004182	10.95	12.00	1.05			0.01
LS16-73	2004183	12.00	13.12	1.12			0.01
LS16-73	2004184	13.12	13.30	0.18			0.06
LS16-73	2004185	13.30	14.22	0.92			0.03
LS16-73	2004186	14.22	16.12	1.90			0.34
LS16-73	2004187	16.12	17.00	0.88			0.03
LS16-73	2004188	17.00	18.00	1.00			0.01
LS16-73	2004189	18.00	18.89	0.89			0.01
LS16-73	2004190	18.89	19.15	0.26			0.19
LS16-73	2004191	19.15	20.00	0.85			0.10
LS16-73	2004192	20.00	21.00	1.00			0.01
LS16-73	2004193	21.00	22.00	1.00			0.02
LS16-73	2004194	22.00	23.00	1.00			0.02
LS16-73	2004195	23.00	24.60	1.60			0.01
LS16-73	2004196	24.60	24.88	0.28			0.01
LS16-73	2004197	24.88	25.48	0.60			0.01
LS16-73	2004198	25.48	25.68	0.20			0.02
LS16-73	2004199	25.68	27.00	1.32			0.25
LS16-73	2004200	27.00	27.00	0.00	CDN-GS-7F		6.92
LS16-73	2004201	27.00	28.10	1.10			0.16
LS16-73	2004202	28.10	29.00	0.90			0.02
LS16-73	2004203	29.00	30.32	1.32			0.11
LS16-73	2004204	30.32	30.54	0.22			2.95
LS16-73	2004205	30.54	31.78	1.24			0.13

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-73	2004206	31.78	32.69	0.91			0.03
LS16-73	2004207	32.69	33.00	0.31			0.02
LS16-73	2004208	33.00	33.90	0.90			0.04
LS16-73	2004209	33.90	34.31	0.41			0.01
LS16-73	2004210	34.31	35.00	0.69			0.01
LS16-73	2004211	35.00	36.54	1.54			0.01
LS16-73	2004212	36.54	37.52	0.98			0.01
LS16-73	2004213	37.52	38.48	0.96			0.04
LS16-73	2004214	38.48	38.80	0.32			0.12
LS16-73	2004215	38.80	40.00	1.20			0.19
LS16-73	2004216	40.00	40.60	0.60			0.86
LS16-73	2004217	40.60	42.00	1.40			1.15
LS16-73	2004218	42.00	43.40	1.40			0.07
LS16-73	2004219	43.40	43.78	0.38			0.05
LS16-73	2004220	43.78	45.00	1.22			0.06
LS16-73	2004221	45.00	46.00	1.00			0.01
LS16-73	2004222	46.00	47.00	1.00			0.03
LS16-73	2004223	47.00	48.00	1.00			0.05
LS16-73	2004224	48.00	49.30	1.30			0.01
LS16-73	2004225	49.30	49.30	0.00		BL-10 PULP	0.01
LS16-73	2004226	49.30	50.35	1.05			0.03
LS16-73	2004227	50.35	51.00	0.65			0.11
LS16-73	2004228	51.00	51.92	0.92			0.03
LS16-73	2004229	51.92	53.41	1.49			0.01
LS16-73	2004230	53.41	53.85	0.44			0.08
LS16-73	2004231	53.85	54.67	0.82			0.07
LS16-73	2004232	54.67	55.04	0.37			0.04
LS16-73	2004233	55.04	56.83	1.79			0.09
LS16-73	2004234	56.83	57.70	0.87			0.01
LS16-73	2004235	57.70	58.60	0.90			0.01
LS16-73	2004236	58.60	58.80	0.20			0.02
LS16-73	2004237	58.80	59.92	1.12			0.01
LS16-73	2004238	59.92	60.24	0.32			0.06
LS16-73	2004239	60.24	60.78	0.54			0.02
LS16-73	2004240	60.78	62.11	1.33			0.01
LS16-73	2004241	62.11	63.00	0.89			0.09
LS16-73	2004242	63.00	64.00	1.00			0.95
LS16-73	2004243	64.00	65.00	1.00			0.77
LS16-73	2004244	65.00	65.30	0.30			0.18
LS16-73	2004245	65.30	66.70	1.40			0.44
LS16-73	2004246	66.70	67.00	0.30			0.19
LS16-73	2004247	67.00	68.00	1.00			0.19
LS16-73	2004248	68.00	69.04	1.04			0.09
LS16-73	2004249	69.04	69.99	0.95			0.04
LS16-73	2004250	69.99	69.99	0.00	CDN-GS-7F		6.99
LS16-73	2004251	69.99	71.00	1.01			0.03
LS16-73	2004252	71.00	72.00	1.00			0.18
LS16-73	2004253	72.00	73.00	1.00			0.03
LS16-73	2004254	73.00	74.25	1.25			0.12
LS16-73	2004255	74.25	74.45	0.20			0.21

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-73	2004256	74.45	75.80	1.35			0.41
LS16-73	2004257	75.80	76.00	0.20			0.22
LS16-73	2004258	76.00	77.00	1.00			0.54
LS16-73	2004259	77.00	78.40	1.40			0.29
LS16-73	2004260	78.40	78.89	0.49			0.03
LS16-73	2004261	78.89	80.54	1.65			0.01
LS16-73	2004262	80.54	82.00	1.46			0.03
LS16-73	2004263	82.00	83.00	1.00			0.01
LS16-73	2004264	83.00	84.00	1.00			0.01
LS16-73	2004265	84.00	85.00	1.00			0.01
LS16-73	2004266	85.00	86.07	1.07			0.03
LS16-73	2004267	86.07	87.00	0.93			0.01
LS16-73	2004268	87.00	88.00	1.00			0.01
LS16-73	2004269	88.00	88.83	0.83			0.01
LS16-73	2004270	88.83	89.26	0.43			0.01
LS16-73	2004271	89.26	90.00	0.74			0.01
LS16-73	2004272	90.00	90.30	0.30			0.01
LS16-73	2004273	90.30	91.95	1.65			0.01
LS16-73	2004274	91.95	92.14	0.19			0.01
LS16-73	2004275	92.14	92.14	0.00		BL-10 PULP	0.01
LS16-73	2004276	92.14	93.18	1.04			0.01
LS16-73	2004277	93.18	93.48	0.30			0.01
LS16-73	2004278	93.48	94.00	0.52			0.01
LS16-73	2004279	94.00	95.35	1.35			0.01
LS16-73	2004280	95.35	95.64	0.29			0.02
LS16-73	2004281	95.64	96.49	0.85			0.01
LS16-73	2004282	96.49	96.69	0.20			0.01
LS16-73	2004283	96.69	97.84	1.15			0.01
LS16-73	2004284	97.84	98.36	0.52			0.01
LS16-73	2004285	98.36	99.50	1.14			0.07
LS16-73	2004286	99.50	100.58	1.08			0.04
LS16-74	2004319	2.10	3.05	0.95			0.01
LS16-74	2004320	3.05	3.80	0.75			0.01
LS16-74	2004321	3.80	4.10	0.30			0.01
LS16-74	2004322	4.10	4.90	0.80			0.01
LS16-74	2004323	4.90	5.18	0.28			0.01
LS16-74	2004324	5.18	7.30	2.12			0.01
LS16-74	2004325	7.30	7.30	0.00		BL-10 PULP	0.01
LS16-74	2004326	7.30	7.60	0.30			0.02
LS16-74	2004327	7.60	9.00	1.40			0.02
LS16-74	2004328	9.00	10.00	1.00			0.03
LS16-74	2004329	10.00	11.00	1.00			0.01
LS16-74	2004330	11.00	12.00	1.00			0.01
LS16-74	2004331	12.00	13.00	1.00			0.01
LS16-74	2004332	13.00	13.97	0.97			0.01
LS16-74	2004333	13.97	15.00	1.03			0.01
LS16-74	2004334	15.00	15.45	0.45			0.01
LS16-74	2004335	15.45	15.67	0.22			0.04
LS16-74	2004336	15.67	15.87	0.20			0.01
LS16-74	2004337	15.87	17.40	1.53			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-74	2004338	17.40	19.00	1.60			0.01
LS16-74	2004339	19.00	20.00	1.00			0.05
LS16-74	2004340	20.00	21.34	1.34			0.01
LS16-74	2004341	21.34	23.00	1.66			0.01
LS16-74	2004342	23.00	23.78	0.78			0.01
LS16-74	2004343	23.78	25.84	2.06			0.06
LS16-74	2004344	25.84	27.00	1.16			0.01
LS16-74	2004345	27.00	29.00	2.00			0.07
LS16-74	2004346	29.00	29.95	0.95			0.12
LS16-74	2004347	29.95	30.80	0.85			0.03
LS16-74	2004348	30.80	32.00	1.20			0.02
LS16-74	2004349	32.00	32.71	0.85			0.01
LS16-74	2004350	32.71	32.71	0.00	CDN-GS-7F		6.86
LS16-74	2004351	32.71	33.28	0.57			0.01
LS16-74	2004352	33.28	34.00	0.72			0.01
LS16-74	2004353	34.00	35.01	1.01			0.02
LS16-74	2004354	35.01	36.52	1.51			0.01
LS16-74	2004355	36.52	37.00	0.48			0.69
LS16-74	2004356	37.00	38.29	1.29			0.07
LS16-74	2004357	38.29	38.52	0.23			0.01
LS16-74	2004358	38.52	39.14	0.62			0.01
LS16-74	2004359	39.19	39.39	0.20			0.01
LS16-74	2004361	39.39	40.10	0.71			0.01
LS16-74	2004360	40.10	40.52	0.42			0.01
LS16-74	2004362	40.52	40.98	0.46			0.01
LS16-74	2004363	40.98	41.42	0.44			0.01
LS16-74	2004364	41.42	43.48	2.06			0.01
LS16-74	2004365	43.48	45.16	1.68			0.01
LS16-74	2004366	45.16	45.57	0.41			0.01
LS16-74	2004367	45.57	46.11	0.54			0.01
LS16-74	2004368	46.11	46.31	0.20			0.01
LS16-74	2004369	46.31	48.00	1.69			0.01
LS16-74	2004370	48.00	50.00	2.00			0.01
LS16-74	2004371	50.00	52.00	2.00			0.01
LS16-74	2004372	52.00	54.00	0.00			0.01
LS16-74	2004373	54.00	54.94	0.94			0.01
LS16-74	2004374	54.94	56.00	1.06			0.01
LS16-74	2004375	56.00	56.00	0.00		BL-10 PULP	0.01
LS16-74	2004376	56.00	57.00	1.00			0.01
LS16-74	2004377	57.00	58.00	1.00			0.01
LS16-74	2004378	58.00	59.00	1.00			0.01
LS16-74	2004379	59.00	60.00	1.00			1.09
LS16-74	2004380	60.00	61.00	1.00			3.63
LS16-74	2004381	61.00	62.00	1.00			0.10
LS16-74	2004382	62.00	63.00	1.00			1.18
LS16-74	2004383	63.00	64.00	1.00			0.01
LS16-74	2004384	64.00	64.78	0.78			0.01
LS16-74	2004385	64.78	66.00	1.22			0.01
LS16-74	2004386	66.00	67.00	1.00			0.01
LS16-74	2004387	67.00	68.00	1.00			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
LS16-74	2004388	68.00	69.00	1.00			0.01
LS16-74	2004389	69.00	70.26	1.26			0.01
LS16-74	2004390	70.26	70.58	0.32			0.01
LS16-74	2004391	70.58	71.00	0.42			0.01
LS16-74	2004392	71.00	72.00	1.00			0.01
LS16-74	2004393	72.00	73.00	1.00			0.01
LS16-74	2004394	73.00	74.00	1.00			0.01
LS16-74	2004395	74.00	75.00	1.00			0.15
LS16-74	2004396	75.00	76.00	1.00			0.01
LS16-74	2004397	76.00	77.00	0.00			0.01
LS16-74	2004398	77.00	78.00	1.00			0.01
LS16-74	2004399	78.00	79.00	1.00			0.04
LS16-74	2004400	79.00	79.00	0.00	CDN-GS-7F		7.13
LS16-74	2004401	79.00	80.00	1.00			0.04
LS16-74	2004402	80.00	81.00	1.00			0.04
LS16-74	2004403	81.00	82.05	1.05			0.04
LS16-74	2004404	82.05	83.00	0.95			0.01
LS16-74	2004405	83.00	84.00	1.00			0.01
LS16-74	2004406	84.00	84.96	0.96			0.05
LS16-74	2004407	84.96	85.18	0.22			0.01
LS16-74	2004459	85.18	85.76	0.58			0.02
LS16-74	2004408	85.76	85.95	0.19			0.01
LS16-74	2004409	85.95	87.00	1.05			0.01
LS16-74	2004410	87.00	88.00	1.00			0.01
LS16-74	2004411	88.00	88.84	0.84			0.01
LS16-74	2004412	88.84	89.00	0.16			0.01
LS16-74	2004413	89.00	89.70	0.70			0.01
LS16-74	2004414	89.70	90.00	0.30			0.01
LS16-74	2004415	90.00	91.00	1.00			0.02
LS16-74	2004416	91.00	92.00	1.00			0.01
LS16-74	2004417	92.00	93.00	1.00			0.01
LS16-74	2004418	93.00	94.61	1.61			0.01
LS16-74	2004419	94.61	96.00	1.39			0.01
LS16-74	2004420	96.00	97.21	1.21			0.01
LS16-74	2004421	97.21	97.79	0.58			0.58
LS16-74	2004422	97.79	97.97	0.00			0.03
LS16-74	2004423	97.97	98.28	0.31			0.02
LS16-74	2004424	98.28	98.86	0.58			0.03
LS16-74	2004425	98.86	98.86	0.00		BL-10 PULP	0.01
LS16-74	2004426	98.86	99.28	0.42			0.01
LS16-74	2004427	99.28	100.00	0.72			0.01
LS16-74	2004428	100.00	101.36	1.36			0.18
LS16-74	2004429	101.36	101.79	0.43			0.37
LS16-74	2004430	101.79	103.00	1.21			0.10
LS16-74	2004431	103.00	103.57	0.57			0.02
LS16-74	2004432	103.57	104.00	0.43			0.16
LS16-74	2004433	104.00	105.16	1.16			0.01
EC16-75	2004287	7.00	7.60	0.60			0.01
EC16-75	2004288	10.95	11.40	0.45			0.01
EC16-75	2004289	15.20	15.90	0.70			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-75	2004290	16.72	16.92	0.20			0.01
EC16-75	2004291	23.05	23.25	0.20			0.01
EC16-75	2004292	26.25	26.45	0.20			0.01
EC16-75	2004293	28.65	29.05	0.40			0.01
EC16-75	2004294	34.35	35.05	0.70			0.01
EC16-75	2004295	35.95	36.65	0.70			0.01
EC16-75	2004296	36.65	37.00	0.35			0.01
EC16-75	2004297	37.00	37.35	0.35			0.01
EC16-75	2004298	47.90	48.60	0.70			0.01
EC16-75	2004299	51.02	51.55	0.53			0.01
EC16-75	2004300	51.55	51.55	0.00	CDN-GS-7F		6.87
EC16-75	2004301	52.00	52.30	0.30			0.01
EC16-75	2004302	52.30	52.53	0.23			0.01
EC16-75	2004303	53.00	53.20	0.20			0.01
EC16-76	2004304	3.75	3.95	0.20			0.01
EC16-76	2004305	10.00	10.67	0.67			0.01
EC16-76	2004306	10.97	11.27	0.30			0.01
EC16-76	2004310	12.20	12.70	0.50			0.01
EC16-76	2004307	12.75	13.00	0.25			0.01
EC16-76	2004308	14.00	14.20	0.20			0.01
EC16-76	2004309	21.50	21.85	0.35			0.01
EC16-76	2004311	31.85	32.10	0.25			0.01
EC16-76	2004312	36.85	37.40	0.55			0.01
EC16-76	2004313	43.18	43.40	0.22			0.01
EC16-76	2004314	43.50	43.70	0.20			0.01
EC16-76	2004315	46.10	46.85	0.75			0.01
EC16-76	2004316	50.00	50.25	0.25			0.01
EC16-76	2004317	50.95	51.15	0.00			0.01
EC16-76	2004318	51.15	51.82	0.67			0.01
EC16-77	2004434	1.80	2.00	0.20			0.01
EC16-77	2004435	4.39	4.98	0.59			0.02
EC16-77	2004436	5.06	6.00	0.94			0.01
EC16-77	2004437	6.55	6.78	0.23			0.01
EC16-77	2004438	7.58	7.83	0.25			0.01
EC16-77	2004439	8.15	8.60	0.45			0.01
EC16-77	2004440	8.60	9.60	1.00			0.01
EC16-77	2004441	9.60	10.40	0.80			0.01
EC16-77	2004442	10.75	11.13	0.38			0.01
EC16-77	2004443	12.19	12.80	0.61			0.01
EC16-77	2004444	13.80	14.20	0.40			0.01
EC16-77	2004445	15.24	16.10	0.86			0.08
EC16-77	2004446	18.10	18.87	0.77			0.09
EC16-77	2004447	19.50	20.50	1.00			0.01
EC16-77	2004448	20.50	21.40	0.90			0.01
EC16-77	2004449	21.40	22.15	0.75			0.01
EC16-77	2004450	22.15	22.15	0.00	CDN-GS-7F		7.26
EC16-77	2004451	36.65	36.90	0.25			0.01
EC16-77	2004452	40.13	40.50	0.37			0.01
EC16-77	2004453	41.00	41.20	0.20			0.01
EC16-77	2004454	42.34	42.67	0.33			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-77	2004455	47.58	48.10	0.52			0.01
EC16-77	2004456	57.25	57.55	0.30			0.01
EC16-77	2004457	57.73	58.28	0.55			0.01
EC16-77	2004458	62.70	63.20	0.50			0.01
EC16-78	2004460	2.75	3.05	0.30			0.01
EC16-78	2004461	6.35	6.80	0.45			0.01
EC16-78	2004462	25.93	26.86	0.93			0.01
EC16-78	2004463	28.30	28.59	0.29			0.01
EC16-78	2004464	44.52	46.22	1.70			0.01
EC16-78	2004465	49.00	49.20	0.20			0.01
EC16-79	2004574	4.25	6.10	1.85			0.01
EC16-79	2004575	6.10	6.10	0.00		BL-10 PULP	0.01
EC16-79	2004576	9.08	9.25	0.17			0.01
EC16-79	2004577	10.35	10.54	0.19			0.01
EC16-79	2004578	16.04	16.25	0.21			0.01
EC16-79	2004579	23.02	23.38	0.36			0.01
EC16-79	2004580	25.58	25.91	0.33			0.01
EC16-79	2004581	26.32	26.60	0.28			0.01
EC16-79	2004582	27.31	27.70	0.39			0.03
EC16-79	2004591	28.03	28.23	0.20			0.02
EC16-79	2004583	28.23	28.70	0.47			0.01
EC16-79	2004584	29.53	29.73	0.20			0.01
EC16-79	2004592	30.69	30.90	0.21			0.01
EC16-79	2004585	31.48	32.07	0.59			0.01
EC16-79	2004586	35.05	35.25	0.20			1.91
EC16-79	2004587	38.48	38.68	0.20			0.01
EC16-79	2004588	42.10	42.30	0.20			0.04
EC16-79	2004589	46.42	46.62	0.20			0.01
EC16-79	2004590	48.35	48.55	0.20			0.01
EC16-80	2004466	3.60	4.10	0.50			0.01
EC16-80	2004467	4.10	4.35	0.00			0.01
EC16-80	2004468	4.80	5.05	0.25			0.01
EC16-80	2004469	5.80	6.10	0.30			0.01
EC16-80	2004470	8.82	9.06	0.24			0.15
EC16-80	2004471	14.70	15.05	0.35			0.01
EC16-80	2004472	16.10	16.85	0.75			0.10
EC16-80	2004473	17.00	17.35	0.35			0.01
EC16-80	2004474	17.85	18.29	0.44			0.01
EC16-80	2004475	18.29	18.29	0.00		BL-10 PULP	0.01
EC16-80	2004476	18.29	19.10	0.81			0.01
EC16-80	2004477	21.22	21.40	0.18			0.01
EC16-80	2004478	21.40	22.40	1.00			0.01
EC16-80	2004479	22.40	23.00	0.60			0.01
EC16-80	2004480	23.00	24.00	1.00			0.01
EC16-80	2004481	24.00	25.00	1.00			0.01
EC16-80	2004482	25.00	25.30	0.30			0.01
EC16-80	2004483	25.30	25.70	0.40			0.01
EC16-80	2004484	25.70	25.95	0.25			0.01
EC16-80	2004485	25.95	26.90	0.95			0.01
EC16-80	2004486	26.90	27.10	0.20			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-80	2004487	27.10	28.10	1.00			0.01
EC16-80	2004488	28.10	29.10	1.00			0.02
EC16-80	2004489	29.10	30.00	0.90			0.03
EC16-80	2004490	30.00	30.35	0.35			0.01
EC16-80	2004491	30.35	30.80	0.45			0.01
EC16-80	2004492	30.80	31.00	0.20			0.01
EC16-80	2004493	31.00	31.35	0.35			0.01
EC16-80	2004494	31.35	32.00	0.65			0.01
EC16-80	2004495	32.00	32.30	0.30			0.01
EC16-80	2004496	32.30	33.12	0.82			0.01
EC16-80	2004497	33.12	33.32	0.20			0.01
EC16-80	2004498	33.32	34.65	1.33			0.01
EC16-80	2004499	34.65	34.85	0.20			0.01
EC16-80	2004500	34.85	34.85	0.00	CDN-GS-7F		6.95
EC16-80	2004501	34.85	35.75	0.90			0.07
EC16-80	2004502	35.75	36.00	0.25			0.01
EC16-80	2004503	36.00	36.75	0.75			0.01
EC16-80	2004504	36.75	37.20	0.45			0.01
EC16-80	2004505	37.20	38.10	0.90			0.01
EC16-80	2004506	38.10	39.00	0.90			0.01
EC16-80	2004507	39.00	40.20	1.20			0.01
EC16-80	2004508	40.20	40.88	0.68			0.01
EC16-80	2004509	40.88	41.60	0.72			0.01
EC16-80	2004510	41.60	42.55	0.95			0.01
EC16-80	2004511	42.55	43.20	0.65			0.05
EC16-80	2004512	43.20	43.80	0.60			0.02
EC16-80	2004513	43.80	44.80	1.00			0.01
EC16-80	2004514	44.80	45.40	0.60			0.01
EC16-80	2004515	45.40	46.40	1.00			0.09
EC16-80	2004516	46.40	47.00	0.60			0.03
EC16-80	2004517	47.00	47.50	0.50			0.01
EC16-80	2004518	47.50	48.20	0.70			0.01
EC16-80	2004519	48.50	49.00	0.50			0.01
EC16-80	2004520	51.46	51.74	0.28			0.13
EC16-80	2004521	52.38	53.27	0.89			0.20
EC16-80	2004522	56.45	56.70	0.25			0.01
EC16-80	2004523	59.00	59.52	0.52			0.03
EC16-80	2004524	61.85	62.10	0.25			0.01
EC16-80	2004525	62.10	62.10	0.00		BL-10 PULP	0.01
EC16-80	2004526	66.42	66.62	0.20			0.01
EC16-80	2004527	67.10	67.30	0.20			0.02
EC16-80	2004528	67.30	68.10	0.80			0.01
EC16-80	2004529	69.40	69.90	0.50			0.01
EC16-80	2004530	70.00	70.25	0.25			0.01
EC16-80	2004531	70.25	70.55	0.30			0.01
EC16-80	2004532	70.93	71.23	0.30			0.01
EC16-80	2004533	71.63	72.20	0.57			0.01
EC16-80	2004534	72.75	73.15	0.40			0.01
EC16-80	2004535	74.30	74.80	0.50			0.01
EC16-80	2004536	75.05	75.55	0.50			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
EC16-80	2004537	75.55	76.50	0.95			0.03
EC16-80	2004538	77.65	78.53	0.88			0.01
EC16-80	2004539	78.53	79.25	0.72			0.02
EC16-80	2004540	79.50	80.50	1.00			0.06
EC16-80	2004541	80.50	81.45	0.95			0.01
EC16-80	2004542	81.45	82.45	1.00			0.01
EC16-80	2004543	82.45	83.15	0.70			0.01
EC16-80	2004544	83.15	84.20	1.05			0.01
EC16-80	2004545	84.20	85.15	0.95			0.01
EC16-80	2004546	85.15	86.10	0.95			0.01
EC16-80	2004547	86.10	86.35	0.25			0.02
EC16-80	2004548	86.35	87.35	1.00			0.01
EC16-80	2004549	87.35	87.60	0.25			0.01
EC16-80	2004550	87.60	87.60	0.00	CDN-GS-7F		7.04
EC16-80	2004551	87.60	88.70	1.10			0.01
EC16-80	2004552	88.70	90.00	1.30			0.01
EC16-80	2004553	90.00	90.38	0.38			0.01
EC16-80	2004554	90.70	91.70	1.00			0.03
EC16-80	2004555	91.70	92.70	1.00			0.01
EC16-80	2004556	92.70	94.00	1.30			0.01
EC16-80	2004557	94.00	94.20	0.20			0.03
EC16-80	2004558	95.45	96.40	0.95			0.01
EC16-80	2004559	100.60	101.50	0.90			0.01
EC16-80	2004560	105.95	106.15	0.20			0.05
EC16-80	2004561	106.75	107.37	0.62			0.01
EC16-80	2004562	108.40	109.10	0.70			0.01
EC16-80	2004563	109.87	110.40	0.53			0.01
EC16-80	2004564	110.40	111.05	0.65			0.01
EC16-80	2004565	112.90	113.50	0.60			0.01
EC16-80	2004566	113.50	114.50	1.00			0.01
EC16-80	2004567	115.90	116.80	0.90			0.01
EC16-80	2004568	116.80	117.03	0.23			0.01
EC16-80	2004569	117.03	117.95	0.92			0.01
EC16-80	2004570	117.95	118.75	0.80			0.01
EC16-80	2004571	118.75	119.20	0.45			0.01
EC16-80	2004572	123.80	124.00	0.20			0.01
EC16-80	2004573	125.02	125.22	0.2			0.01
DM16-01	2001541	3.65	3.86	0.21			0.01
DM16-01	2001542	3.86	8.84	4.98			0.01
DM16-01	2001543	16.65	16.98	0.33			0.01
DM16-01	2001544	16.98	17.45	0.47			0.01
DM16-01	2001545	17.45	17.75	0.30			0.01
DM16-01	2001546	21.34	21.93	0.59			0.01
DM16-01	2001547	24.64	25.10	0.46			0.01
DM16-01	2001548	25.1	26.8	1.7			0.01
DM16-01	2001549	26.80	27.17	0.37			0.01
DM16-01	2001550	27.17	27.17	0		BL-10 PULP	
DM16-01	2001551	27.17	28.10	0.93			0.01
DM16-01	2001552	28.1	28.96	0.86			0.01
DM16-01	2001553	28.96	31.00	2.04			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-01	2001554	31	32.1	1.1			0.01
DM16-01	2001555	32.10	33.06	0.96			0.01
DM16-01	2001556	33.06	33.92	0.86			0.2
DM16-01	2001557	33.92	34.67	0.75			0.02
DM16-01	2001558	34.67	34.96	0.29			0.08
DM16-01	2001559	34.96	35.30	0.34			15.37
DM16-01	2001560	35.3	35.3	0	CDN-GS-7F		
DM16-01	2001561	35.30	35.80	0.50			0.34
DM16-01	2001562	35.8	36.6	0.8			1.34
DM16-01	2001563	38.64	38.88	0.24			0.01
DM16-01	2001564	39.85	40.1	0.25			0.01
DM16-01	2001565	40.10	40.40	0.30			0.79
DM16-01	2001566	40.4	40.7	0.3			0.08
DM16-01	2001567	40.70	40.91	0.21			0.47
DM16-01	2001568	40.91	41.21	0.3			0.11
DM16-01	2001569	41.21	41.90	0.69			0.01
DM16-01	2001570	41.9	41.9	0		BL-10 PULP	
DM16-01	2001571	41.90	42.84	0.94			0.06
DM16-01	2001572	42.84	43.2	0.36			0.04
DM16-01	2001573	43.20	43.66	0.46			0.02
DM16-01	2001574	43.66	44.37	0.71			0.01
DM16-01	2001575	44.37	45.00	0.63			0.01
DM16-01	2001576	45	46.2	1.2			0.02
DM16-01	2001577	46.20	47.24	1.04			0.01
DM16-01	2001578	47.24	47.46	0.22			0.01
DM16-01	2001579	50.29	50.57	0.28			0.01
DM16-01	2001580	50.57	50.57	0	CDN-GS-7F		
DM16-01	2001581	50.57	51.11	0.54			0.01
DM16-01	2001582	51.11	51.32	0.21			0.01
DM16-01	2001583	53.11	53.34	0.23			0.01
DM16-01	2001584	53.34	53.61	0.27			0.04
DM16-01	2001585	53.61	53.94	0.33			0.01
DM16-01	2001586	71.3	72.28	0.98			0.01
DM16-01	2001587	78.20	78.92	0.72			0.03
DM16-01	2001588	78.92	79.15	0.23			0.01
DM16-01	2001589	79.15	79.53	0.38			0.01
DM16-01	2001590	79.53	79.53	0		BL-10 PULP	
DM16-01	2001591	79.53	80.46	0.93			0.01
DM16-01	2001592	80.46	81.32	0.86			0.01
DM16-01	2001593	81.32	82.10	0.78			0.04
DM16-01	2001594	85.58	85.83	0.25			0.05
DM16-01	2001595	86.87	87.13	0.26			0.07
DM16-01	2001596	87.94	88.28	0.34			0.01
DM16-01	2001597	91.22	91.78	0.56			0.01
DM16-01	2001598	91.78	92.09	0.31			0.01
DM16-01	2001599	93.68	94.35	0.67			0.01
DM16-02	2002207	6.1	9.29	3.19			0.01
DM16-02	2002208	20.59	20.82	0.23			0.01
DM16-02	2002209	21.7	22	0.3			0.01
DM16-02	2002210	22.00	22.00	0.00		MBL	0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-02	2002211	26.34	26.53	0.19			0.01
DM16-02	2002212	31.82	32.27	0.45			0.01
DM16-02	2002213	33.82	34.02	0.2			0.01
DM16-02	2002214	38.29	39.20	0.91			0.01
DM16-02	2002215	40.66	41.6	0.94			0.01
DM16-02	2002216	44.68	44.92	0.24			0.17
DM16-02	2002217	45.2	45.56	0.36			0.02
DM16-02	2002218	45.91	46.11	0.20			0.01
DM16-02	2002219	51.44	51.6	0.16			0.01
DM16-02	2002220	51.60	51.60	0.00	CDN-GS-7F		
DM16-02	2002221	52.16	52.36	0.2			0.01
DM16-02	2002222	56.34	57.27	0.93			0.01
DM16-02	2002223	60.57	60.79	0.22			0.01
DM16-03	2002224	3.05	4.57	1.52			0.01
DM16-03	2002225	7	8	1			0.02
DM16-03	2002226	8.00	8.18	0.18			0.01
DM16-03	2002227	8.18	8.9	0.72			0.01
DM16-03	2002228	8.90	9.15	0.25			0.57
DM16-03	2002229	9.15	9.95	0.8			0.03
DM16-03	2002230	9.95	9.95	0.00		MBL	0.01
DM16-03	2002231	9.95	10.12	0.17			0.01
DM16-03	2002232	10.12	10.22	0.10			0.02
DM16-03	2002233	10.22	11.75	1.53			0.01
DM16-03	2002234	11.75	11.92	0.17			0.02
DM16-03	2002235	11.92	12.32	0.4			0.09
DM16-03	2002236	12.32	13.72	1.40			0.02
DM16-03	2002237	13.72	14.15	0.43			0.01
DM16-03	2002238	17.68	17.88	0.20			0.10
DM16-03	2002239	17.88	19	1.12			0.01
DM16-03	2002240	19.00	19.00	0.00	CDN-GS-7F		
DM16-03	2002241	19	20.32	1.32			0.01
DM16-03	2002242	20.32	20.62	0.30			0.01
DM16-03	2002243	20.62	20.86	0.24			0.01
DM16-03	2002244	20.86	22.12	1.26			0.09
DM16-03	2002245	22.12	22.48	0.36			0.19
DM16-03	2002246	22.48	22.70	0.22			0.05
DM16-03	2002247	22.7	23.06	0.36			0.65
DM16-03	2002248	23.06	24.66	1.60			0.08
DM16-03	2002249	24.66	25.3	0.64			0.03
DM16-03	2002251	25.30	26.00	0.70			0.14
DM16-03	2002252	29.1	29.48	0.38			0.01
DM16-03	2002253	29.48	30.63	1.15			0.01
DM16-03	2002254	30.63	30.84	0.21			0.01
DM16-03	2002255	30.84	31.15	0.31			0.02
DM16-03	2002256	31.15	31.3	0.15			0.06
DM16-03	2002257	31.30	33.00	1.70			0.01
DM16-03	2002258	33	33.8	0.8			0.01
DM16-03	2002259	33.80	34.97	1.17			0.01
DM16-03	2002261	41.7	42.2	0.5			0.01
DM16-03	2002262	42.20	42.40	0.20			0.01

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-03	2002263	42.4	43	0.6			0.04
DM16-03	2002264	43.00	44.00	1.00			0.01
DM16-03	2002265	44	44.6	0.6			1.4
DM16-03	2002266	44.60	44.80	0.20			0.32
DM16-03	2002267	44.8	45.26	0.46			0.09
DM16-03	2002268	45.26	45.64	0.38			0.01
DM16-03	2002269	48.44	48.86	0.42			0.27
DM16-03	2002271	48.86	49.03	0.17			0.09
DM16-03	2002272	49.03	49.29	0.26			0.39
DM16-03	2002273	53.25	53.89	0.64			0.03
DM16-03	2002250	53.3	53.3	0		MBL	0.01
DM16-03	2002274	53.89	54.77	0.88			0.03
DM16-03	2002275	54.77	55.71	0.94			0.04
DM16-03	2002276	55.71	56.96	1.25			0.03
DM16-03	2002277	56.96	57.6	0.64			0.01
DM16-03	2002278	57.60	58.63	1.03			0.01
DM16-03	2002279	58.63	58.82	0.19			0.02
DM16-03	2002281	58.82	59.87	1.05			0.04
DM16-03	2002282	59.87	60.16	0.29			0.01
DM16-03	2002283	60.16	60.96	0.80			0.01
DM16-03	2002260			0	CDN-GS-7F		
DM16-03	2002270			0.00		MBL	0.01
DM16-03	2002280			0	CDN-GS-7F		
DM16-04	2002284	4.45	4.72	0.27			0.08
DM16-04	2002285	4.72	5.37	0.65			0.01
DM16-04	2002286	5.37	5.66	0.29			0.01
DM16-04	2002287	5.66	6.67	1.01			0.02
DM16-04	2002288	6.67	7.00	0.33			0.01
DM16-04	2002289	7	8	1			0.01
DM16-04	2002290	8.00	8.00	0.00		BL-10 PULP	
DM16-04	2002291	8	9	1			0.05
DM16-04	2002292	9.00	9.70	0.70			0.01
DM16-04	2002293	9.7	10.45	0.75			0.04
DM16-04	2002294	10.45	11.24	0.79			0.02
DM16-04	2002295	11.24	12.45	1.21			0.05
DM16-04	2002296	12.45	13.00	0.55			0.01
DM16-04	2002297	13	14	1			0.01
DM16-04	2002298	14.00	15.00	1.00			0.02
DM16-04	2002299	15	16	1			0.02
DM16-04	2002300	16.00	16.00	0.00	CDN-GS-7F		
DM16-04	2002301	16	17.13	1.13			0.01
DM16-04	2002302	17.13	17.64	0.51			0.04
DM16-04	2002303	17.64	19.24	1.6			0.03
DM16-04	2002304	19.24	19.51	0.27			0.01
DM16-04	2002305	19.51	21.1	1.59			0.02
DM16-04	2002306	21.10	21.34	0.24			0.06
DM16-04	2002307	21.34	22.15	0.81			0.11
DM16-04	2002308	22.15	22.28	0.13			0.01
DM16-04	2002309	22.28	24.33	2.05			0.17
DM16-04	2002310	24.33	24.33	0.00		BL-10 PULP	

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-04	2002311	24.33	24.64	0.31			0.1
DM16-04	2002312	24.64	24.85	0.21			0.04
DM16-04	2002313	24.85	25.12	0.27			0.07
DM16-04	2002314	25.12	26.00	0.88			0.01
DM16-04	2002315	26	27	1			0.01
DM16-04	2002316	27.00	27.80	0.80			0.01
DM16-04	2002317	27.8	27.97	0.17			0.26
DM16-04	2002318	27.97	28.12	0.15			0.04
DM16-04	2002319	28.12	28.9	0.78			0.16
DM16-04	2002320	28.90	28.90	0.00	CDN-GS-7F		
DM16-04	2002321	28.9	29.4	0.5			0.04
DM16-04	2002322	31.78	32.23	0.45			0.04
DM16-04	2002323	32.23	33.7	1.47			0.04
DM16-04	2002324	33.70	34.14	0.44			0.09
DM16-04	2002325	36.25	36.45	0.2			0.01
DM16-04	2002326	40.04	41.15	1.11			0.01
DM16-04	2002327	41.15	41.57	0.42			0.02
DM16-04	2002328	41.57	43.68	2.11			0.02
DM16-04	2002329	43.68	43.85	0.17			0.09
DM16-04	2002330	43.85	43.85	0.00		BL-10 PULP	
DM16-04	2002331	43.85	45.25	1.4			0.05
DM16-04	2002332	45.25	45.40	0.15			0.01
DM16-04	2002333	45.4	45.72	0.32			0.09
DM16-04	2002334	45.72	47.24	1.52			0.02
DM16-04	2002335	47.24	47.56	0.32			0.02
DM16-04	2002336	47.56	47.76	0.20			0.21
DM16-04	2002337	47.76	48.07	0.31			0.01
DM16-04	2002338	54.64	55.20	0.56			0.01
DM16-04	2002339	58.3	58.5	0.2			0.16
DM16-04	2002340	58.50	58.50	0.00	CDN-GS-7F		
DM16-04	2002341	58.5	58.7	0.2			0.08
DM16-04	2002342	58.70	58.90	0.20			0.41
DM16-04	2002343	60.83	61.45	0.62			0.01
DM16-04	2002344	61.45	61.70	0.25			0.03
DM16-04	2002345	61.7	62.45	0.75			0.01
DM16-04	2002346	62.45	62.70	0.25			0.14
DM16-04	2002347	64.54	64.74	0.2			0.01
DM16-04	2002348	64.92	65.12	0.20			0.01
DM16-04	2002349	69.8	70.1	0.3			0.01
DM16-05	2002351	4.57	4.80	0.23			0.06
DM16-05	2002352	4.8	6.3	1.5			0.11
DM16-05	2002353	6.30	7.62	1.32			0.06
DM16-05	2002354	7.62	8.6	0.98			0.02
DM16-05	2002355	8.60	9.00	0.40			0.08
DM16-05	2002356	9	10	1			0.02
DM16-05	2002357	10.00	10.20	0.20			0.12
DM16-05	2002358	10.2	10.4	0.2			0.04
DM16-05	2002359	10.40	10.90	0.50			0.07
DM16-05	2002360	10.9	10.9	0	CDN-GS-7F		
DM16-05	2002361	10.90	11.60	0.70			0.04

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-05	2002362	11.6	11.8	0.2			1.23
DM16-05	2002363	11.80	12.90	1.10			0.02
DM16-05	2002364	12.9	13.6	0.7			0.02
DM16-05	2002365	13.60	13.80	0.20			0.01
DM16-05	2002366	13.8	14.5	0.7			0.01
DM16-05	2002367	14.50	15.40	0.90			0.01
DM16-05	2002368	15.4	16.76	1.36			0.14
DM16-05	2002369	16.76	17.70	0.94			0.06
DM16-05	2002370	17.7	17.7	0		BL-10 PULP	
DM16-05	2002371	17.70	18.20	0.50			0.16
DM16-05	2002381	18.6	19.6	1			0.01
DM16-05	2002372	20.40	20.70	0.30			0.02
DM16-05	2002373	26.3	26.8	0.5			0.01
DM16-05	2002374	29.50	30.00	0.50			0.02
DM16-05	2002375	30	30.5	0.5			0.01
DM16-05	2002376	34.70	34.90	0.20			0.04
DM16-05	2002377	37.9	38.1	0.2			0.04
DM16-05	2002378	38.10	38.90	0.80			0.01
DM16-05	2002379	38.9	39.4	0.5			0.01
DM16-05	2002380	39.40	39.40	0.00	CDN-GS-7F		
DM16-05	2002382	40.5	40.8	0.3			0.01
DM16-05	2002383	41.30	42.30	1.00			0.03
DM16-05	2002384	43.4	44.3	0.9			0.01
DM16-05	2002385	44.30	45.30	1.00			0.02
DM16-05	2002386	45.3	45.9	0.6			0.02
DM16-05	2002387	45.90	46.60	0.70			0.04
DM16-05	2002388	53.7	54.4	0.7			0.01
DM16-05	2002389	56.50	56.75	0.25			0.03
DM16-05	2002390	56.75	56.75	0		BL-10 PULP	
DM16-05	2002391	56.75	57.00	0.25			0.05
DM16-05	2002392	57	57.55	0.55			0.05
DM16-05	2002393	64.25	64.55	0.30			0.02
DM16-05	2002394	64.55	64.9	0.35			0.08
DM16-05	2002395	64.90	65.60	0.70			0.05
DM16-05	2002396	65.6	66.9	1.3			0.01
DM16-05	2002350	70.10	70.10	0.00		BL-10 PULP	
DM16-05	2002397	71.5	72.8	1.3			0.02
DM16-05	2002398	74.40	74.80	0.40			0.01
DM16-05	2002399	75.8	76.2	0.4			0.01
DM16-05	2002400	76.20	76.20	0.00	CDN-GS-7F		
DM16-05	2002401	76.2	77.72	1.52			0.01
DM16-06	2002402	4.27	4.60	0.33			0.30
DM16-06	2002403	4.6	4.9	0.3			0.05
DM16-06	2002404	4.90	5.40	0.50			0.08
DM16-06	2002405	5.4	6.2	0.8			0.04
DM16-06	2002406	7.70	8.00	0.30			0.26
DM16-06	2002407	8	8.3	0.3			0.12
DM16-06	2002408	8.30	8.50	0.20			0.16
DM16-06	2002409	8.5	8.9	0.4			0.01
DM16-06	2002410	8.90	8.90	0.00		BL-10 PULP	

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-06	2002411	8.9	9.35	0.45			0.03
DM16-06	2002412	9.35	9.55	0.20			0.12
DM16-06	2002413	9.55	9.75	0.2			0.04
DM16-06	2002414	9.75	9.95	0.20			0.03
DM16-06	2002415	9.95	10.7	0.75			0.02
DM16-06	2002416	10.70	11.00	0.30			0.01
DM16-06	2002419	11	11.5	0.5			0.17
DM16-06	2002420	11.50	11.50	0.00	CDN-GS-7F		
DM16-06	2002421	11.5	11.9	0.4			0.03
DM16-06	2002422	11.90	12.70	0.80			0.01
DM16-06	2002417	14.3	14.5	0.2			0.03
DM16-06	2002418	14.50	14.90	0.40			0.01
DM16-06	2002423	14.9	15.4	0.5			0.02
DM16-06	2002424	15.40	16.15	0.75			0.05
DM16-06	2002425	16.15	17.2	1.05			0.03
DM16-06	2002426	17.20	18.20	1.00			0.01
DM16-06	2002427	18.2	18.4	0.2			0.03
DM16-06	2002428	18.40	18.70	0.30			0.06
DM16-06	2002429	18.7	19.3	0.6			0.06
DM16-06	2002430	19.30	19.30	0.00		BL-10 PULP	
DM16-06	2002431	19.3	19.6	0.3			0.05
DM16-06	2002432	23.00	23.30	0.30			0.03
DM16-06	2002433	23.3	24.3	1			0.02
DM16-06	2002434	24.30	25.30	1.00			0.03
DM16-06	2002435	25.3	25.9	0.6			0.05
DM16-06	2002436	25.90	26.90	1.00			0.02
DM16-06	2002437	26.9	28.2	1.3			0.02
DM16-06	2002438	28.20	28.60	0.40			0.03
DM16-06	2002439	35.2	35.9	0.7			0.04
DM16-06	2002440	35.90	35.90	0.00	CDN-GS-7F		
DM16-06	2002441	37.85	38.5	0.65			0.03
DM16-06	2002442	38.50	39.65	1.15			0.15
DM16-06	2002443	39.65	40.9	1.25			0.01
DM16-07	2002444	12.50	12.90	0.40			0.01
DM16-07	2002445	14.5	15	0.5			0.34
DM16-07	2002446	15.00	15.30	0.30			0.14
DM16-07	2002447	15.3	15.5	0.2			0.14
DM16-07	2002448	15.50	15.70	0.20			0.39
DM16-07	2002449	21.1	21.5	0.4			0.43
DM16-07	2002450	21.50	21.50	0.00		BL-10 PULP	0.01
DM16-07	2002451	21.5	22	0.5			0.03
DM16-07	2002452	22.00	22.86	0.86			0.40
DM16-07	2002453	22.86	23.06	0.2			0.02
DM16-07	2002454	23.06	23.26	0.20			0.08
DM16-07	2002455	23.26	23.86	0.6			0.02
DM16-07	2002456	23.86	24.50	0.64			0.02
DM16-07	2002457	24.5	25.3	0.8			0.01
DM16-07	2002458	25.30	25.50	0.20			1.04
DM16-07	2002459	25.5	26.7	1.2			0.01
DM16-07	2002460	26.70	26.70	0.00	CDN-GS-7F		

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-07	2002461	26.7	27.1	0.4			0.01
DM16-07	2002462	27.10	27.30	0.20			0.02
DM16-07	2002463	27.3	27.75	0.45			0.11
DM16-07	2002464	27.45	28.70	1.25			0.02
DM16-07	2002465	31.3	32.2	0.9			0.05
DM16-07	2002466	32.20	32.70	0.50			0.05
DM16-07	2002467	34.1	34.6	0.5			0.08
DM16-07	2002468	34.60	34.80	0.20			0.08
DM16-07	2002469	34.8	35	0.2			0.19
DM16-07	2002470	35.00	35.00	0.00		BL-10 PULP	
DM16-07	2002471	35	35.5	0.5			0.02
DM16-07	2002472	35.50	35.70	0.20			0.06
DM16-07	2002473	35.7	36.2	0.5			0.04
DM16-07	2002474	38.90	39.70	0.80			0.08
DM16-07	2002475	39.7	40.5	0.8			0.06
DM16-07	2002476	40.50	41.20	0.70			0.02
DM16-07	2002477	41.2	42	0.8			0.01
DM16-07	2002478	42.80	43.10	0.30			0.09
DM16-07	2002479	46.4	47.1	0.7			0.1
DM16-07	2002480	47.10	47.10	0.00	CDN-GS-7F		
DM16-07	2002481	48.4	48.6	0.2			0.16
DM16-07	2002482	48.60	49.50	0.90			0.09
DM16-07	2002483	49.5	49.7	0.2			0.03
DM16-07	2002484	49.70	50.80	1.10			0.01
DM16-07	2002485	50.8	51.82	1.02			0.02
DM16-08	2002486	3.10	3.50	0.40			0.01
DM16-08	2002487	3.5	4.5	1			0.01
DM16-08	2002488	4.50	4.75	0.25			0.01
DM16-08	2002489	4.75	5.1	0.35			0.03
DM16-08	2002490	5.10	5.10	0.00		BL-10 PULP	
DM16-08	2002491	5.1	5.6	0.5			0.14
DM16-08	2002492	5.60	5.80	0.20			0.86
DM16-08	2002493	5.8	6.1	0.3			0.27
DM16-08	2002494	12.20	12.50	0.30			0.02
DM16-08	2002495	15.6	16.1	0.5			0.09
DM16-08	2002496	16.10	16.50	0.40			0.22
DM16-08	2002497	16.5	17.5	1			0.01
DM16-08	2002498	20.50	21.50	1.00			0.04
DM16-08	2002499	21.5	21.8	0.3			0.02
DM16-08	2002500	21.80	21.80	0.00	CDN-GS-7F		
DM16-08	2002501	21.8	23	1.2			0.11
DM16-08	2002502	23.00	24.00	1.00			0.02
DM16-08	2002503	24	24.4	0.4			0.22
DM16-08	2002504	24.40	24.86	0.46			0.05
DM16-08	2002505	24.86	25.4	0.54			0.07
DM16-08	2002506	25.40	25.80	0.40			0.02
DM16-08	2002507	25.8	26.75	0.95			0.01
DM16-08	2002508	26.75	26.95	0.20			2.06
DM16-08	2002509	26.95	27.2	0.25			0.09
DM16-08	2002510	27.20	27.20	0.00		BL-10 PULP	

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-08	2002511	27.2	28.2	1			2.58
DM16-08	2002512	28.20	28.40	0.20			0.05
DM16-08	2002513	28.4	28.7	0.3			0.04
DM16-08	2002514	28.70	29.10	0.40			0.03
DM16-08	2002515	29.1	30.1	1			0.01
DM16-08	2002516	30.10	31.00	0.90			0.01
DM16-08	2002517	31	31.2	0.2			0.04
DM16-08	2002518	31.20	31.50	0.30			0.07
DM16-08	2002519	31.5	32.3	0.8			0.02
DM16-08	2002520	32.30	32.30	0.00	CDN-GS-7F		
DM16-08	2002521	34.05	34.35	0.3			0.05
DM16-08	2002522	34.35	35.90	1.55			0.01
DM16-08	2002524	35.9	36.6	0.7			0.02
DM16-08	2002525	36.60	37.50	0.90			0.02
DM16-08	2002526	37.5	37.8	0.3			0.05
DM16-08	2002527	37.80	38.50	0.70			0.02
DM16-08	2002528	38.5	38.8	0.3			0.06
DM16-08	2002529	38.80	39.30	0.50			0.12
DM16-08	2002530	39.3	39.3	0		BL-10 PULP	
DM16-08	2002531	39.30	39.80	0.50			0.07
DM16-08	2002532	39.8	40.8	1			0.02
DM16-08	2002523	40.80	41.80	1.00			0.03
DM16-08	2002533	41.8	42.3	0.5			0.21
DM16-08	2002534	42.30	43.40	1.10			0.04
DM16-08	2002535	43.4	43.8	0.4			0.01
DM16-08	2002536	43.80	44.50	0.70			0.79
DM16-08	2002537	44.5	45.6	1.1			0.01
DM16-08	2002538	45.60	46.00	0.40			0.06
DM16-08	2002539	46	47.5	1.5			0.01
DM16-08	2002540	47.50	47.50	0.00	CDN-GS-7F		
DM16-08	2002541	47.5	47.8	0.3			0.14
DM16-08	2002542	47.80	48.77	0.97			0.02
DM16-09	2002543	4.48	4.7	0.22			0.03
DM16-09	2002544	14.50	14.95	0.45			0.04
DM16-09	2002545	14.95	15.4	0.45			0.02
DM16-09	2002546	15.40	16.20	0.80			0.11
DM16-09	2002547	16.2	17.2	1			0.01
DM16-09	2002548	17.20	18.20	1.00			0.02
DM16-09	2002549	18.2	18.9	0.7			0.04
DM16-09	2002550	18.90	18.90	0.00		BL-10 PULP	
DM16-09	2002551	18.9	19.8	0.9			0.01
DM16-09	2002552	19.80	20.00	0.20			0.11
DM16-09	2002553	20	20.8	0.8			0.01
DM16-09	2002554	25.60	26.90	1.30			0.04
DM16-09	2002555	26.9	28	1.1			0.02
DM16-09	2002556	28.00	28.80	0.80			0.11
DM16-09	2002557	28.8	30.1	1.3			0.2
DM16-09	2002567	34.25	35.00	0.75			0.01
DM16-09	2002558	38.85	39.3	0.45			0.02
DM16-09	2002559	39.30	39.60	0.30			0.09

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	TotAu (GM/T)
DM16-09	2002560	39.6	39.6	0	CDN-GS-7F		
DM16-09	2002561	39.60	40.60	1.00			0.02
DM16-09	2002562	43.4	44	0.6			0.01
DM16-09	2002563	44.00	44.40	0.40			0.16
DM16-09	2002564	44.4	45	0.6			0.31
DM16-09	2002565	47.55	48.20	0.65			0.02
DM16-09	2002566	49.7	50.29	0.59			0.02
DM16-10	2002568	1.52	2.13	0.61			0.01
DM16-10	2002569	13.4	14.4	1			0.03
DM16-10	2002570	14.40	14.40	0.00		BL-10 PULP	
DM16-10	2002571	14.4	15.8	1.4			0.01
DM16-10	2002572	15.80	16.45	0.65			0.01
DM16-10	2002573	16.45	17.1	0.65			0.01
DM16-10	2002574	17.10	17.70	0.60			0.01
DM16-10	2002575	17.7	18.3	0.6			0.05
DM16-10	2002576	18.30	18.60	0.30			0.02
DM16-10	2002577	18.6	19.1	0.5			0.04
DM16-10	2002578	19.10	19.80	0.70			0.02
DM16-10	2002579	19.8	20.4	0.6			0.11
DM16-10	2002580	20.40	20.40	0.00	CDN-GS-7F		
DM16-10	2002581	20.4	21.1	0.7			0.05
DM16-10	2002582	21.10	21.35	0.25			0.03
DM16-10	2002583	21.35	22	0.65			0.01
DM16-10	2002584	22.00	22.70	0.70			0.02
DM16-10	2002585	22.7	23.4	0.7			0.05
DM16-10	2002586	25.50	26.00	0.50			0.02
DM16-10	2002587	26	27.1	1.1			0.01
DM16-10	2002588	27.10	27.70	0.60			0.02
DM16-10	2002589	27.7	28.75	1.05			0.03
DM16-10	2002590	28.75	28.75	0.00		BL-10 PULP	
DM16-10	2002591	28.75	29.8	1.05			0.09
DM16-10	2002592	29.80	30.70	0.90			0.03
DM16-10	2002593	30.7	31.5	0.8			0.03
DM16-10	2002594	31.50	32.00	0.50			0.21
DM16-10	2002595	32	32.3	0.3			0.13
DM16-10	2002596	32.30	34.10	1.80			0.10
DM16-10	2002597	40.2	41.5	1.3			0.01
DM16-10	2002598	49.20	49.80	0.60			0.05