

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-336	2024851	3.00	4.00	1.00				-0.010
LS20-336	2024852	4.00	5.00	1.00				0.980
LS20-336	2024853	5.00	6.00	1.00				0.020
LS20-336	2024854	6.00	7.00	1.00				-0.010
LS20-336	2024855	7.00	9.00	2.00				0.040
LS20-336	2024856	9.00	10.00	1.00				-0.010
LS20-336	2024857	10.00	10.67	0.67				0.010
LS20-336	2024858	10.67	13.72	3.05				0.070
LS20-336	2024859	13.72	15.00	1.28				0.130
LS20-336	2024860	13.72	15.00	1.28			Duplicate of 2024859	0.260
LS20-336	2024861	15.00	16.00	1.00				0.130
LS20-336	2024862	16.00	17.00	1.00				-0.010
LS20-336	2024863	17.00	18.00	1.00				-0.010
LS20-336	2024864	18.00	19.00	1.00				0.020
LS20-336	2024865	19.00	20.00	1.00				-0.010
LS20-336	2024866	20.00	21.00	1.00				-0.010
LS20-336	2024867	21.00	22.00	1.00				-0.010
LS20-336	2024868	22.00	23.00	1.00				-0.010
LS20-336	2024869	23.00	24.00	1.00				-0.010
LS20-336	2024870	24.00	25.00	1.00				-0.010
LS20-336	2024871	25.00	26.00	1.00				0.010
LS20-336	2024872	26.00	27.00	1.00				0.120
LS20-336	2024873	27.00	28.00	1.00				0.060
LS20-336	2024874	28.00	29.00	1.00				-0.010
LS20-336	2024875	29.00	30.00	1.00				-0.010
LS20-336	2024876	30.00	31.00	1.00				0.010
LS20-336	2024877	31.00	32.00	1.00				0.010
LS20-336	2024878	32.00	33.00	1.00				-0.010
LS20-336	2024879	33.00	34.00	1.00				0.280
LS20-336	2024880	34.00	34.00	0.00		ASI 1/4" Blank		-0.010
LS20-336	2024881	34.00	35.00	1.00				-0.010
LS20-336	2024882	35.00	36.00	1.00				-0.010
LS20-336	2024883	36.00	37.00	1.00				0.040
LS20-336	2024884	37.00	38.00	1.00				0.030
LS20-336	2024885	38.00	39.00	1.00				-0.010
LS20-336	2024886	39.00	40.00	1.00				-0.010
LS20-336	2024887	40.00	41.00	1.00				0.030
LS20-336	2024888	41.00	42.00	1.00				-0.010
LS20-336	2024889	42.00	43.00	1.00				-0.010
LS20-336	2024890	43.00	44.00	1.00				-0.010
LS20-336	2024891	44.00	45.00	1.00				-0.010
LS20-336	2024892	45.00	46.00	1.00				-0.010
LS20-336	2024893	46.00	47.00	1.00				0.010
LS20-336	2024894	47.00	48.00	1.00				-0.010
LS20-336	2024895	48.00	49.00	1.00				0.180
LS20-336	2024896	49.00	50.00	1.00				0.030
LS20-336	2024897	50.00	51.00	1.00				-0.010
LS20-336	2024898	51.00	52.00	1.00				0.010
LS20-336	2024899	52.00	53.00	1.00				0.180
LS20-336	2024900	53.00	53.00	0.00	CDN-GS-7G			7.757
LS20-336	2024901	53.00	54.00	1.00				8.040
LS20-336	2024902	54.00	55.00	1.00				2.060
LS20-336	2024903	55.00	56.00	1.00				3.090
LS20-336	2024904	56.00	57.00	1.00				0.490
LS20-336	2024905	57.00	58.00	1.00				0.240
LS20-336	2024906	58.00	59.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-336	2024907	59.00	60.00	1.00				-0.010
LS20-336	2024908	60.00	61.00	1.00				-0.010
LS20-336	2024909	61.00	62.00	1.00				0.020
LS20-336	2024910	62.00	63.61	1.61				0.030
LS20-336	2024911	63.61	64.22	0.61				0.060
LS20-336	2024912	64.22	67.06	2.84				0.040
LS20-337	2024913	5.00	6.10	1.10				1.280
LS20-337	2024914	6.10	9.14	3.04				-0.010
LS20-337	2024915	9.14	10.00	0.86				0.520
LS20-337	2024916	10.00	11.00	1.00				0.180
LS20-337	2024917	11.00	12.00	1.00				-0.010
LS20-337	2024918	12.00	13.00	1.00				-0.010
LS20-337	2024919	13.00	14.00	1.00				0.120
LS20-337	2024920	14.00	14.00	0.00	CDN-GS-P5G			0.546
LS20-337	2024921	14.00	15.00	1.00				0.030
LS20-337	2024922	15.00	16.00	1.00				1.320
LS20-337	2024923	16.00	17.00	1.00				1.390
LS20-337	2024924	17.00	19.81	2.81				0.010
LS20-337	2024925	19.81	22.86	3.05				0.960
LS20-337	2024926	22.86	24.00	1.14				0.400
LS20-337	2024927	24.00	25.00	1.00				0.710
LS20-337	2024928	25.00	26.00	1.00				0.670
LS20-337	2024929	26.00	28.00	2.00				0.470
LS20-337	2024930	28.00	29.00	1.00				17.950
LS20-337	2024931	29.00	30.48	1.48				2.780
LS20-337	2024932	30.48	31.00	0.52				7.760
LS20-337	2024933	31.00	32.00	1.00				1.780
LS20-337	2024934	32.00	33.00	1.00				0.080
LS20-337	2024935	33.00	34.00	1.00				0.110
LS20-337	2024936	34.00	35.00	1.00				4.240
LS20-337	2024937	35.00	37.00	2.00				1.750
LS20-337	2024938	37.00	38.00	1.00				0.340
LS20-337	2024939	38.00	39.00	1.00				0.080
LS20-337	2024940	39.00	39.00	0.00		CDN-BL-10		-0.005
LS20-337	2024941	39.00	40.00	1.00				0.010
LS20-337	2024942	40.00	41.00	1.00				-0.010
LS20-337	2024943	41.00	43.00	2.00				0.020
LS20-337	2024944	43.00	44.00	1.00				0.700
LS20-337	2024945	44.00	45.00	1.00				4.190
LS20-337	2024946	45.00	46.00	1.00				0.930
LS20-337	2024947	46.00	47.00	1.00				1.510
LS20-337	2024948	47.00	48.00	1.00				0.160
LS20-337	2024949	48.00	49.00	1.00				1.520
LS20-337	2024950	49.00	50.00	1.00				0.930
LS20-337	2024951	50.00	51.00	1.00				0.780
LS20-337	2024952	51.00	52.00	1.00				2.560
LS20-337	2024953	52.00	53.00	1.00				0.060
LS20-337	2024954	53.00	54.00	1.00				0.060
LS20-337	2024955	54.00	55.00	1.00				0.340
LS20-337	2024956	55.00	56.00	1.00				0.020
LS20-337	2024957	56.00	57.00	1.00				0.920
LS20-337	2024958	57.00	58.00	1.00				0.310
LS20-337	2024959	58.00	59.00	1.00				0.160
LS20-337	2024960	58.00	59.00	1.00			Duplicate of 2024959	0.040
LS20-337	2024961	59.00	60.00	1.00				0.030
LS20-337	2024962	60.00	61.00	1.00				0.040

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-337	2024963	61.00	62.00	1.00				0.020
LS20-337	2024964	62.00	63.00	1.00				0.070
LS20-337	2024965	63.00	64.00	1.00				0.200
LS20-337	2024966	64.00	65.00	1.00				1.750
LS20-337	2024967	65.00	66.00	1.00				0.910
LS20-337	2024968	66.00	67.00	1.00				-0.010
LS20-337	2024969	67.00	68.00	1.00				0.020
LS20-337	2024970	68.00	69.00	1.00				-0.010
LS20-337	2024971	69.00	70.10	1.10				0.020
LS20-337	2024972	70.10	71.00	0.90				-0.010
LS20-337	2024973	71.00	72.00	1.00				-0.010
LS20-337	2024974	72.00	73.00	1.00				-0.010
LS20-337	2024975	73.00	74.00	1.00				-0.010
LS20-337	2024976	74.00	75.00	1.00				0.010
LS20-337	2024977	75.00	76.00	1.00				-0.010
LS20-337	2024978	76.00	77.00	1.00				-0.010
LS20-337	2024979	77.00	79.25	2.25				-0.010
LS20-338	2024981	2.75	5.00	2.25				0.420
LS20-338	2024982	5.00	6.00	1.00				0.020
LS20-338	2024983	6.00	7.00	1.00				4.620
LS20-338	2024984	7.00	8.00	1.00				0.160
LS20-338	2024985	8.00	9.00	1.00				0.010
LS20-338	2024986	9.00	10.00	1.00				-0.010
LS20-338	2024987	10.00	11.00	1.00				-0.010
LS20-338	2024988	11.00	12.00	1.00				-0.010
LS20-338	2024989	12.00	13.00	1.00				0.070
LS20-338	2024990	13.00	14.00	1.00				-0.010
LS20-338	2024991	14.00	15.00	1.00				0.070
LS20-338	2024992	15.00	15.64	0.64				-0.010
LS20-338	2024993	15.64	16.00	0.36				-0.010
LS20-338	2024994	16.00	17.00	1.00				-0.010
LS20-338	2024995	17.00	18.00	1.00				0.010
LS20-338	2024996	18.00	19.00	1.00				0.420
LS20-338	2024997	19.00	20.00	1.00				2.040
LS20-338	2024998	20.00	21.34	1.34				0.660
LS20-338	2024999	21.34	22.00	0.66				0.360
LS20-338	2025000	22.00	22.00	0.00	CDN-GS-7G			7.096
LS20-338	2025001	22.00	23.00	1.00				0.320
LS20-338	2025002	23.00	24.00	1.00				0.230
LS20-338	2025003	24.00	25.00	1.00				1.460
LS20-338	2025004	25.00	26.00	1.00				0.810
LS20-338	2025005	26.00	27.00	1.00				0.220
LS20-338	2025006	27.00	27.43	0.43				0.620
LS20-338	2025007	27.43	28.00	0.57				1.180
LS20-338	2025008	28.00	28.50	0.50				0.090
LS20-338	2025009	28.50	29.00	0.50				7.680
LS20-338	2025010	29.00	30.00	1.00				1.050
LS20-338	2025011	30.00	31.00	1.00				0.370
LS20-338	2025012	31.00	32.00	1.00				0.510
LS20-338	2025013	32.00	33.00	1.00				0.280
LS20-338	2025014	33.00	34.00	1.00				0.130
LS20-338	2025015	34.00	34.50	0.50				4.250
LS20-338	2025016	34.50	35.00	0.50				0.180
LS20-338	2025017	35.00	36.00	1.00				0.050
LS20-338	2025018	36.00	37.00	1.00				0.010
LS20-338	2025019	37.00	38.00	1.00				0.040

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-338	2025020	38.00	38.00	0.00	CDN-GS-P5G			0.530
LS20-338	2025021	38.00	39.00	1.00				3.500
LS20-338	2025022	39.00	39.50	0.50				1.940
LS20-338	2025023	39.50	40.00	0.50				3.000
LS20-338	2025024	40.00	41.00	1.00				2.270
LS20-338	2025025	41.00	42.00	1.00				0.090
LS20-338	2025026	42.00	43.00	1.00				0.030
LS20-338	2025027	43.00	44.00	1.00				0.080
LS20-338	2025028	44.00	45.00	1.00				0.010
LS20-338	2025029	45.00	46.00	1.00				-0.010
LS20-338	2025030	46.00	47.00	1.00				0.010
LS20-338	2025031	47.00	48.00	1.00				-0.010
LS20-338	2025032	48.00	49.00	1.00				-0.010
LS20-338	2025033	49.00	49.50	0.50				0.180
LS20-338	2025034	49.50	50.00	0.50				0.490
LS20-338	2025035	50.00	50.60	0.60				13.430
LS20-338	2025036	50.60	51.00	0.40				0.530
LS20-338	2025037	51.00	51.82	0.82				0.250
LS20-338	2024980	54.82	54.82	0.00		ASI 1/4" Blank		-0.010
LS20-339	2025038	3.05	4.00	0.95				0.010
LS20-339	2025039	4.00	5.00	1.00				0.200
LS20-339	2025040	5.00	5.00	0.00		CDN-BL-10		-0.005
LS20-339	2025041	5.00	6.00	1.00				1.970
LS20-339	2025042	6.00	7.00	1.00				4.030
LS20-339	2025043	7.00	8.00	1.00				1.200
LS20-339	2025044	8.00	9.14	1.14				1.250
LS20-339	2025045	9.14	10.00	0.86				1.330
LS20-339	2025046	10.00	11.00	1.00				-0.010
LS20-339	2025047	11.00	12.00	1.00				-0.010
LS20-339	2025048	12.00	13.00	1.00				0.010
LS20-339	2025049	13.00	14.00	1.00				0.010
LS20-339	2025050	14.00	15.00	1.00				0.020
LS20-339	2025051	15.00	16.00	1.00				-0.010
LS20-339	2025052	16.00	17.00	1.00				-0.010
LS20-339	2025053	17.00	18.00	1.00				-0.010
LS20-339	2025054	18.00	19.00	1.00				-0.010
LS20-339	2025055	19.00	20.00	1.00				-0.010
LS20-339	2025056	20.00	21.00	1.00				-0.010
LS20-339	2025057	21.00	22.00	1.00				-0.010
LS20-339	2025058	22.00	23.00	1.00				-0.010
LS20-339	2025059	23.00	24.00	1.00				-0.010
LS20-339	2025060	23.00	24.00	1.00			Duplicate of 2025059	-0.010
LS20-339	2025061	24.00	25.00	1.00				0.030
LS20-339	2025062	25.00	25.50	0.50				0.930
LS20-339	2025063	25.50	26.10	0.60				1.700
LS20-339	2025064	26.10	27.00	0.90				0.080
LS20-339	2025065	27.00	28.00	1.00				0.090
LS20-339	2025066	28.00	29.00	1.00				3.230
LS20-339	2025067	29.00	30.00	1.00				0.510
LS20-339	2025068	30.00	31.00	1.00				0.020
LS20-339	2025069	31.00	32.00	1.00				-0.010
LS20-339	2025070	32.00	33.00	1.00				0.020
LS20-339	2025071	33.00	34.00	1.00				0.030
LS20-339	2025072	34.00	35.00	1.00				0.040
LS20-339	2025073	35.00	36.00	1.00				0.050
LS20-339	2025074	36.00	37.00	1.00				0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-339	2025075	37.00	38.00	1.00				-0.010
LS20-339	2025076	38.00	38.50	0.50				0.040
LS20-339	2025077	38.50	39.00	0.50				0.220
LS20-339	2025078	39.00	40.00	1.00				0.010
LS20-339	2025079	40.00	41.00	1.00				0.020
LS20-339	2025080	41.00	41.00	0.00		ASI 1/4" Blank		-0.010
LS20-339	2025081	41.00	42.00	1.00				0.060
LS20-339	2025082	42.00	43.00	1.00				-0.010
LS20-339	2025083	43.00	44.00	1.00				-0.010
LS20-339	2025084	44.00	45.00	1.00				0.070
LS20-339	2025085	45.00	46.00	1.00				0.040
LS20-339	2025086	46.00	47.00	1.00				0.170
LS20-339	2025087	47.00	48.00	1.00				0.060
LS20-339	2025088	48.00	49.00	1.00				0.010
LS20-339	2025089	49.00	50.00	1.00				-0.010
LS20-339	2025090	50.00	51.00	1.00				0.020
LS20-339	2025091	51.00	52.00	1.00				0.110
LS20-339	2025092	52.00	53.00	1.00				-0.010
LS20-339	2025093	53.00	54.00	1.00				-0.010
LS20-339	2025094	54.00	54.82	0.82				0.030
LS20-340	2025095	3.00	4.00	1.00				0.040
LS20-340	2025096	4.00	5.00	1.00				0.030
LS20-340	2025097	5.00	6.00	1.00				0.150
LS20-340	2025098	6.00	7.00	1.00				0.510
LS20-340	2025099	7.00	8.00	1.00				25.920
LS20-340	2025100	8.00	8.00	0.00	CDN-GS-7G			7.289
LS20-340	2025101	8.00	9.00	1.00				1.450
LS20-340	2025102	9.00	10.00	1.00				0.700
LS20-340	2025103	10.00	11.00	1.00				0.510
LS20-340	2025104	11.00	12.00	1.00				0.020
LS20-340	2025105	12.00	13.72	1.72				0.030
LS20-340	2025106	13.72	15.00	1.28				0.030
LS20-340	2025107	15.00	16.00	1.00				0.010
LS20-340	2025108	16.00	17.00	1.00				-0.010
LS20-340	2025109	17.00	18.00	1.00				-0.010
LS20-340	2025110	18.00	19.00	1.00				0.010
LS20-340	2025111	19.00	20.00	1.00				-0.010
LS20-340	2025112	20.00	21.00	1.00				-0.010
LS20-340	2025113	21.00	22.00	1.00				-0.010
LS20-340	2025114	22.00	23.00	1.00				0.010
LS20-340	2025115	23.00	24.00	1.00				-0.010
LS20-340	2025116	24.00	25.00	1.00				0.010
LS20-340	2025117	25.00	26.00	1.00				-0.010
LS20-340	2025118	26.00	27.00	1.00				-0.010
LS20-340	2025119	27.00	28.00	1.00				-0.010
LS20-340	2025120	28.00	28.00	0.00	CDN-GS-P5G			0.544
LS20-340	2025121	28.00	29.00	1.00				-0.010
LS20-340	2025122	29.00	30.00	1.00				0.010
LS20-340	2025123	30.00	30.48	0.48				-0.010
LS20-341	2025124	4.00	5.00	1.00				0.020
LS20-341	2025125	5.00	6.00	1.00				0.020
LS20-341	2025126	6.00	7.00	1.00				-0.010
LS20-341	2025127	7.00	8.00	1.00				0.020
LS20-341	2025128	8.00	9.00	1.00				0.020
LS20-341	2025129	9.00	10.00	1.00				-0.010
LS20-341	2025130	10.00	11.00	1.00				0.040

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-341	2025131	11.00	12.00	1.00				0.050
LS20-341	2025132	12.00	13.00	1.00				0.010
LS20-341	2025133	13.00	14.00	1.00				-0.010
LS20-341	2025134	14.00	15.00	1.00				0.280
LS20-341	2025135	15.00	16.00	1.00				-0.010
LS20-341	2025136	16.00	17.00	1.00				0.010
LS20-341	2025137	17.00	18.00	1.00				0.010
LS20-341	2025138	18.00	19.00	1.00				0.010
LS20-341	2025139	19.00	20.00	1.00				0.030
LS20-341	2025140	20.00	20.00	0.00		CDN-BL-10		-0.005
LS20-341	2025141	20.00	21.00	1.00				-0.010
LS20-341	2025142	21.00	22.00	1.00				-0.010
LS20-341	2025143	22.00	23.00	1.00				-0.010
LS20-341	2025144	23.00	24.00	1.00				-0.010
LS20-341	2025145	24.00	25.00	1.00				-0.010
LS20-341	2025146	25.00	26.00	1.00				-0.010
LS20-341	2025147	26.00	27.00	1.00				-0.010
LS20-341	2025148	27.00	28.00	1.00				0.020
LS20-341	2025149	28.00	29.00	1.00				1.210
LS20-341	2025150	29.00	30.00	1.00				0.050
LS20-341	2025151	30.00	31.00	1.00				0.100
LS20-341	2025152	31.00	32.00	1.00				0.080
LS20-341	2025153	32.00	32.40	0.40				3.490
LS20-341	2025154	32.40	33.00	0.60				1.700
LS20-341	2025155	33.00	34.00	1.00				0.330
LS20-341	2025156	34.00	35.00	1.00				0.160
LS20-341	2025157	35.00	36.00	1.00				0.020
LS20-341	2025158	36.00	37.00	1.00				0.010
LS20-341	2025159	37.00	38.00	1.00				0.010
LS20-341	2025160	37.00	38.00	1.00			Duplicate of 2025159	0.020
LS20-341	2025161	38.00	39.00	1.00				0.020
LS20-341	2025162	39.00	39.85	0.85				0.520
LS20-341	2025163	39.85	40.50	0.65				3.980
LS20-341	2025164	40.50	41.50	1.00				0.510
LS20-341	2025165	41.50	42.10	0.60				0.220
LS20-341	2025166	42.10	43.00	0.90				0.020
LS20-341	2025167	43.00	43.40	0.40				0.010
LS20-341	2025168	43.40	44.00	0.60				0.030
LS20-341	2025169	44.00	45.00	1.00				0.040
LS20-341	2025170	45.00	46.00	1.00				0.020
LS20-341	2025171	46.00	47.00	1.00				0.010
LS20-341	2025172	47.00	48.00	1.00				0.020
LS20-341	2025173	48.00	48.70	0.70				0.150
LS20-341	2025174	48.70	49.70	1.00				0.040
LS20-341	2025175	49.70	50.50	0.80				0.030
LS20-341	2025176	50.50	51.00	0.50				0.400
LS20-341	2025177	51.00	52.00	1.00				0.740
LS20-341	2025178	52.00	53.00	1.00				0.060
LS20-341	2025179	53.00	54.00	1.00				0.240
LS20-341	2025180	54.00	54.00	0.00		ASI 1/4" Blank		-0.010
LS20-341	2025181	54.00	55.00	1.00				0.070
LS20-341	2025182	55.00	56.00	1.00				0.010
LS20-341	2025183	56.00	56.40	0.40				0.010
LS20-341	2025184	56.40	57.00	0.60				0.010
LS20-341	2025185	57.00	58.00	1.00				0.020
LS20-341	2025186	58.00	59.00	1.00				0.120

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-341	2025187	59.00	60.00	1.00				0.030
LS20-341	2025188	60.00	60.60	0.60				0.040
LS20-341	2025189	60.60	61.00	0.40				0.080
LS20-341	2025190	61.00	61.60	0.60				-0.010
LS20-341	2025191	61.60	62.50	0.90				0.010
LS20-341	2025192	62.50	63.50	1.00				-0.010
LS20-341	2025193	63.50	64.50	1.00				0.090
LS20-341	2025194	64.50	65.50	1.00				0.010
LS20-342	2025351	2.75	4.00	1.25				0.270
LS20-342	2025352	4.00	5.00	1.00				0.270
LS20-342	2025353	5.00	6.00	1.00				0.100
LS20-342	2025354	6.00	7.00	1.00				0.030
LS20-342	2025355	7.00	9.00	2.00				0.080
LS20-342	2025356	9.00	10.00	1.00				2.180
LS20-342	2025357	10.00	11.00	1.00				0.600
LS20-342	2025358	11.00	12.00	1.00				1.270
LS20-342	2025359	12.00	13.00	1.00				0.060
LS20-342	2025360	12.00	13.00	1.00			Duplicate of 2025359	0.050
LS20-342	2025361	13.00	14.00	1.00				0.020
LS20-342	2025362	14.00	15.00	1.00				0.340
LS20-342	2025363	15.00	16.00	1.00				0.210
LS20-342	2025364	16.00	17.00	1.00				0.070
LS20-342	2025365	17.00	18.00	1.00				1.050
LS20-342	2025366	18.00	19.00	1.00				5.940
LS20-342	2025367	19.00	20.00	1.00				0.390
LS20-342	2025368	20.00	21.00	1.00				0.010
LS20-342	2025369	21.00	22.00	1.00				0.030
LS20-342	2025370	22.00	23.00	1.00				-0.010
LS20-342	2025371	23.00	24.00	1.00				-0.010
LS20-342	2025372	24.00	25.00	1.00				-0.010
LS20-342	2025373	25.00	26.00	1.00				0.020
LS20-342	2025374	26.00	27.00	1.00				-0.010
LS20-342	2025375	27.00	28.00	1.00				-0.010
LS20-342	2025376	28.00	29.00	1.00				1.400
LS20-342	2025377	29.00	30.00	1.00				0.160
LS20-342	2025378	30.00	31.00	1.00				0.030
LS20-342	2025379	31.00	32.00	1.00				0.720
LS20-342	2025380	32.00	32.00	0.00		ASI 1/4" Blank		-0.010
LS20-342	2025381	32.00	33.00	1.00				10.110
LS20-342	2025382	33.00	33.75	0.75				0.050
LS20-342	2025383	33.75	34.80	1.05				-0.010
LS20-342	2025384	34.80	35.80	1.00				0.010
LS20-342	2025385	35.80	36.80	1.00				-0.010
LS20-342	2025386	36.80	37.80	1.00				0.020
LS20-342	2025387	37.80	38.90	1.10				-0.010
LS20-342	2025388	38.90	40.00	1.10				-0.010
LS20-342	2025389	40.00	40.70	0.70				0.540
LS20-342	2025390	40.70	41.20	0.50				2.390
LS20-342	2025391	41.20	42.00	0.80				0.370
LS20-342	2025392	42.00	43.00	1.00				0.060
LS20-342	2025393	43.00	44.00	1.00				0.110
LS20-342	2025394	44.00	45.00	1.00				-0.010
LS20-342	2025395	45.00	46.00	1.00				-0.010
LS20-342	2025396	46.00	46.70	0.70				0.050
LS20-342	2025397	46.70	47.70	1.00				0.030
LS20-342	2025398	47.70	52.70	5.00				0.160

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-342	2025399	52.70	53.34	0.64				-0.010
LS20-342	2025400	53.34	53.34	0.00	CDN-GS-7G			7.096
LS20-343	2025401	4.10	8.30	4.20				0.140
LS20-343	2025402	8.30	9.00	0.70				0.010
LS20-343	2025403	9.00	10.00	1.00				0.010
LS20-343	2025404	10.00	11.25	1.25				1.790
LS20-343	2025405	11.25	12.00	0.75				-0.010
LS20-343	2025406	12.00	13.00	1.00				0.060
LS20-343	2025407	13.00	14.00	1.00				0.010
LS20-343	2025408	14.00	15.00	1.00				-0.010
LS20-343	2025409	15.00	16.00	1.00				0.010
LS20-343	2025410	16.00	16.50	0.50				-0.010
LS20-343	2025411	16.50	17.20	0.70				-0.010
LS20-343	2025412	17.20	18.00	0.80				-0.010
LS20-343	2025413	18.00	19.00	1.00				-0.010
LS20-343	2025414	19.00	20.00	1.00				-0.010
LS20-343	2025415	20.00	21.00	1.00				0.020
LS20-343	2025416	21.00	22.00	1.00				3.120
LS20-343	2025417	22.00	23.00	1.00				0.030
LS20-343	2025418	23.00	24.00	1.00				-0.010
LS20-343	2025419	24.00	25.00	1.00				-0.010
LS20-343	2025420	25.00	25.00	0.00	CDN-GS-P5G			0.582
LS20-343	2025421	25.00	26.00	1.00				-0.010
LS20-343	2025422	26.00	27.00	1.00				-0.010
LS20-343	2025423	27.00	28.00	1.00				-0.010
LS20-343	2025424	28.00	29.00	1.00				-0.010
LS20-343	2025425	29.00	30.00	1.00				-0.010
LS20-343	2025426	30.00	31.00	1.00				-0.010
LS20-343	2025427	31.00	32.00	1.00				-0.010
LS20-343	2025428	32.00	33.00	1.00				-0.010
LS20-343	2025429	33.00	34.00	1.00				-0.010
LS20-343	2025430	34.00	35.00	1.00				0.700
LS20-343	2025431	35.00	36.00	1.00				0.020
LS20-343	2025432	36.00	37.00	1.00				-0.010
LS20-343	2025433	37.00	38.00	1.00				0.010
LS20-343	2025434	38.00	39.00	1.00				-0.010
LS20-343	2025435	39.00	40.00	1.00				0.060
LS20-343	2025436	40.00	41.00	1.00				1.580
LS20-343	2025437	41.00	42.00	1.00				0.010
LS20-343	2025438	42.00	42.80	0.80				0.020
LS20-343	2025439	42.80	43.30	0.50				0.010
LS20-343	2025440	43.30	43.30	0.00		CDN-BL-10		-0.005
LS20-343	2025441	43.30	44.20	0.90				0.040
LS20-343	2025442	44.20	45.00	0.80				0.010
LS20-343	2025443	45.00	46.00	1.00				-0.010
LS20-343	2025444	46.00	47.00	1.00				-0.010
LS20-343	2025445	47.00	48.00	1.00				0.070
LS20-343	2025446	48.00	49.00	1.00				-0.010
LS20-343	2025447	49.00	50.00	1.00				-0.010
LS20-343	2025448	50.00	51.00	1.00				0.270
LS20-343	2025449	51.00	52.00	1.00				0.070
LS20-343	2025450	52.00	53.00	1.00				-0.010
LS20-343	2025451	53.00	54.00	1.00				-0.010
LS20-343	2025452	54.00	55.00	1.00				-0.010
LS20-343	2025453	55.00	56.00	1.00				-0.010
LS20-343	2025454	56.00	57.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-343	2025455	57.00	58.00	1.00				0.020
LS20-343	2025456	58.00	59.00	1.00				-0.010
LS20-343	2025457	59.00	60.00	1.00				-0.010
LS20-343	2025458	60.00	60.96	0.96				-0.010
LS20-344	2025195	3.05	4.00	0.95				10.980
LS20-344	2025196	4.00	5.00	1.00				0.490
LS20-344	2025197	5.00	6.00	1.00				0.480
LS20-344	2025198	6.00	7.00	1.00				0.050
LS20-344	2025199	7.00	8.00	1.00				0.240
LS20-344	2025200	8.00	8.00	0.00	CDN-GS-7G			7.271
LS20-344	2025201	8.00	9.00	1.00				0.120
LS20-344	2025202	9.00	10.67	1.67				0.130
LS20-344	2025203	10.67	12.19	1.52				0.050
LS20-344	2025204	12.19	12.70	0.51				0.190
LS20-344	2025205	12.70	14.00	1.30				0.060
LS20-344	2025206	14.00	15.00	1.00				0.040
LS20-344	2025207	15.00	15.60	0.60				0.090
LS20-344	2025208	15.60	16.20	0.60				4.060
LS20-344	2025209	16.20	17.00	0.80				0.040
LS20-344	2025210	17.00	18.00	1.00				0.030
LS20-344	2025211	18.00	19.00	1.00				0.020
LS20-344	2025212	19.00	20.00	1.00				0.050
LS20-344	2025213	20.00	21.00	1.00				0.010
LS20-344	2025214	21.00	22.00	1.00				0.300
LS20-344	2025215	22.00	23.00	1.00				6.190
LS20-344	2025216	23.00	24.00	1.00				0.040
LS20-344	2025217	24.00	25.00	1.00				0.140
LS20-344	2025218	25.00	26.00	1.00				0.220
LS20-344	2025219	26.00	27.00	1.00				0.080
LS20-344	2025220	27.00	27.00	0.00	CDN-GS-P5G			0.553
LS20-344	2025221	27.00	28.00	1.00				0.020
LS20-344	2025222	28.00	29.00	1.00				0.560
LS20-344	2025223	29.00	30.00	1.00				0.100
LS20-344	2025224	30.00	31.00	1.00				0.040
LS20-344	2025225	31.00	32.00	1.00				0.070
LS20-344	2025226	32.00	33.00	1.00				0.310
LS20-344	2025227	33.00	34.00	1.00				0.100
LS20-344	2025228	34.00	35.05	1.05				0.040
LS20-344	2025229	35.05	36.00	0.95				0.370
LS20-344	2025230	36.00	37.00	1.00				0.050
LS20-344	2025231	37.00	38.00	1.00				0.060
LS20-344	2025232	38.00	39.00	1.00				0.180
LS20-344	2025233	39.00	40.00	1.00				0.010
LS20-344	2025234	40.00	41.00	1.00				0.220
LS20-344	2025235	41.00	42.00	1.00				0.050
LS20-344	2025236	42.00	43.00	1.00				0.020
LS20-344	2025237	43.00	44.00	1.00				0.010
LS20-344	2025238	44.00	45.00	1.00				0.540
LS20-344	2025239	45.00	46.00	1.00				0.020
LS20-344	2025240	46.00	46.00	0.00		CDN-BL-10		-0.005
LS20-344	2025241	46.00	47.00	1.00				0.070
LS20-344	2025242	47.00	48.00	1.00				0.030
LS20-344	2025243	48.00	50.29	2.29				0.020
LS20-345	2025244	4.50	6.00	1.50				2.180
LS20-345	2025245	6.00	7.00	1.00				0.380
LS20-345	2025246	7.00	8.00	1.00				2.000

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-345	2025247	8.00	9.00	1.00				0.100
LS20-345	2025248	9.00	13.00	4.00				0.090
LS20-345	2025249	13.00	13.72	0.72				0.130
LS20-345	2025250	13.72	15.00	1.28				0.550
LS20-345	2025251	15.00	16.76	1.76				0.070
LS20-345	2025252	16.76	19.00	2.24				0.050
LS20-345	2025253	19.00	20.00	1.00				0.140
LS20-345	2025254	20.00	20.50	0.50				0.220
LS20-345	2025255	20.50	21.00	0.50				0.100
LS20-345	2025256	21.00	22.00	1.00				0.360
LS20-345	2025257	22.00	23.00	1.00				0.020
LS20-345	2025258	23.00	24.00	1.00				0.010
LS20-345	2025259	24.00	25.00	1.00				0.070
LS20-345	2025260	24.00	25.00	1.00			Duplicate of 2025259	0.080
LS20-345	2025261	25.00	26.00	1.00				0.040
LS20-345	2025262	26.00	27.00	1.00				0.180
LS20-345	2025263	27.00	28.00	1.00				0.190
LS20-345	2025264	28.00	29.00	1.00				0.040
LS20-345	2025265	29.00	30.00	1.00				0.020
LS20-345	2025266	30.00	31.00	1.00				0.030
LS20-345	2025267	31.00	31.70	0.70				1.140
LS20-345	2025268	31.70	32.20	0.50				0.060
LS20-345	2025269	32.20	33.00	0.80				0.160
LS20-345	2025270	33.00	34.00	1.00				0.040
LS20-345	2025271	34.00	35.00	1.00				0.010
LS20-345	2025272	35.00	36.00	1.00				0.040
LS20-345	2025273	36.00	37.00	1.00				1.400
LS20-345	2025274	37.00	38.00	1.00				0.100
LS20-345	2025275	38.00	39.00	1.00				0.070
LS20-345	2025276	39.00	40.00	1.00				0.020
LS20-345	2025277	40.00	41.00	1.00				0.030
LS20-345	2025278	41.00	42.00	1.00				0.100
LS20-345	2025279	42.00	43.00	1.00				0.130
LS20-345	2025280	43.00	43.00	0.00		ASI 1/4" Blank		-0.010
LS20-345	2025281	43.00	44.00	1.00				0.030
LS20-345	2025282	44.00	44.54	0.54				0.030
LS20-345	2025283	44.54	45.00	0.46				0.040
LS20-345	2025284	45.00	46.00	1.00				0.030
LS20-345	2025285	46.00	47.00	1.00				0.010
LS20-345	2025286	47.00	48.00	1.00				0.030
LS20-345	2025287	48.00	48.77	0.77				-0.010
LS20-346	2025459	2.20	3.05	0.85				0.010
LS20-346	2025460	2.20	3.05	0.85			Duplicate of 2025459	0.020
LS20-346	2025461	3.05	4.00	0.95				2.420
LS20-346	2025462	4.00	5.00	1.00				1.100
LS20-346	2025463	5.00	6.00	1.00				0.240
LS20-346	2025464	6.00	7.30	1.30				0.160
LS20-346	2025465	7.30	8.30	1.00				0.410
LS20-346	2025466	8.30	9.40	1.10				0.030
LS20-346	2025467	9.40	10.80	1.40				0.020
LS20-346	2025468	10.80	11.70	0.90				0.140
LS20-346	2025469	11.70	12.70	1.00				0.280
LS20-346	2025470	12.70	13.70	1.00				0.030
LS20-346	2025471	13.70	14.70	1.00				0.040
LS20-346	2025472	14.70	15.70	1.00				0.080
LS20-346	2025473	15.70	16.70	1.00				1.990

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-346	2025474	16.70	17.70	1.00				0.060
LS20-346	2025475	17.70	18.70	1.00				0.010
LS20-346	2025476	18.70	19.20	0.50				0.020
LS20-346	2025477	19.20	19.70	0.50				0.010
LS20-346	2025478	19.70	20.70	1.00				0.020
LS20-346	2025479	20.70	21.70	1.00				0.010
LS20-346	2025480	21.70	21.70	0.00		ASI 1/4" Blank		-0.010
LS20-346	2025481	21.70	22.70	1.00				0.020
LS20-346	2025482	22.70	23.70	1.00				0.020
LS20-346	2025483	23.70	24.70	1.00				0.070
LS20-346	2025484	24.70	25.70	1.00				0.120
LS20-346	2025485	25.70	26.50	0.80				0.060
LS20-346	2025486	26.50	27.10	0.60				0.180
LS20-346	2025487	27.10	27.90	0.80				0.140
LS20-346	2025488	27.90	28.75	0.85				0.100
LS20-346	2025489	28.75	29.50	0.75				0.040
LS20-346	2025490	29.50	30.50	1.00				-0.010
LS20-346	2025491	30.50	31.20	0.70				0.010
LS20-346	2025492	31.20	32.20	1.00				0.010
LS20-346	2025493	32.20	33.00	0.80				-0.010
LS20-346	2025494	33.00	34.00	1.00				-0.010
LS20-346	2025495	34.00	35.00	1.00				0.020
LS20-346	2025496	35.00	36.00	1.00				0.100
LS20-346	2025497	36.00	37.00	1.00				0.010
LS20-346	2025498	37.00	38.00	1.00				-0.010
LS20-346	2025499	38.00	39.00	1.00				0.020
LS20-346	2025500	39.00	39.00	0.00	CDN-GS-7G			7.063
LS20-346	2025501	39.00	39.62	0.62				0.010
LS20-347	2025288	12.14	13.00	0.86				-0.010
LS20-347	2025289	13.00	14.00	1.00				0.070
LS20-347	2025290	14.00	15.00	1.00				0.070
LS20-347	2025291	15.00	16.00	1.00				0.010
LS20-347	2025292	16.00	17.00	1.00				0.030
LS20-347	2025293	17.00	18.00	1.00				0.010
LS20-347	2025294	18.00	19.00	1.00				0.010
LS20-347	2025295	19.00	20.00	1.00				0.010
LS20-347	2025296	20.00	21.00	1.00				0.020
LS20-347	2025297	21.00	22.00	1.00				0.110
LS20-347	2025298	22.00	23.00	1.00				0.140
LS20-347	2025299	23.00	24.00	1.00				0.190
LS20-347	2025300	24.00	24.00	0.00	CDN-GS-7G			7.240
LS20-347	2025301	24.00	25.00	1.00				0.470
LS20-347	2025302	25.00	26.00	1.00				0.040
LS20-347	2025303	26.00	27.00	1.00				0.020
LS20-347	2025304	27.00	28.00	1.00				0.070
LS20-347	2025305	28.00	29.00	1.00				2.990
LS20-347	2025306	29.00	30.00	1.00				0.020
LS20-347	2025307	30.00	31.00	1.00				0.020
LS20-347	2025308	31.00	32.00	1.00				-0.010
LS20-347	2025309	32.00	33.00	1.00				-0.010
LS20-347	2025310	33.00	34.00	1.00				0.030
LS20-347	2025311	34.00	35.00	1.00				-0.010
LS20-347	2025312	35.00	36.00	1.00				-0.010
LS20-347	2025313	36.00	37.00	1.00				0.030
LS20-347	2025314	37.00	38.00	1.00				2.100
LS20-347	2025315	38.00	39.33	1.33				0.820

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-347	2025316	39.33	40.00	0.67				0.630
LS20-347	2025317	40.00	40.50	0.50				0.600
LS20-347	2025318	40.50	41.00	0.50				4.330
LS20-347	2025319	41.00	42.00	1.00				0.410
LS20-347	2025320	42.00	42.00	0.00	CDN-GS-P5G			0.540
LS20-347	2025321	42.00	43.00	1.00				0.300
LS20-347	2025322	43.00	44.00	1.00				0.100
LS20-347	2025323	44.00	45.00	1.00				1.210
LS20-347	2025324	45.00	46.00	1.00				1.390
LS20-347	2025325	46.00	47.00	1.00				2.160
LS20-347	2025326	47.00	47.40	0.40				2.810
LS20-347	2025327	47.40	48.00	0.60				1.180
LS20-347	2025328	48.00	49.00	1.00				0.060
LS20-347	2025329	49.00	50.00	1.00				0.020
LS20-347	2025330	50.00	51.00	1.00				0.020
LS20-347	2025331	51.00	52.00	1.00				0.070
LS20-347	2025332	52.00	53.00	1.00				-0.010
LS20-347	2025333	53.00	53.58	0.58				0.030
LS20-347	2025334	53.58	54.86	1.28				0.480
LS20-347	2025335	54.86	56.00	1.14				0.640
LS20-347	2025336	56.00	57.00	1.00				0.020
LS20-347	2025337	57.00	58.00	1.00				0.070
LS20-347	2025338	58.00	59.00	1.00				-0.010
LS20-347	2025339	59.00	60.00	1.00				-0.010
LS20-347	2025340	60.00	60.00	0.00		CDN-BL-10		-0.005
LS20-347	2025341	60.00	61.00	1.00				-0.010
LS20-347	2025342	61.00	62.00	1.00				-0.010
LS20-347	2025343	62.00	63.00	1.00				-0.010
LS20-347	2025344	63.00	64.00	1.00				-0.010
LS20-347	2025345	64.00	65.00	1.00				0.010
LS20-347	2025346	65.00	65.53	0.53				-0.010
LS20-348	2025502	2.80	4.00	1.20				0.400
LS20-348	2025503	4.00	5.00	1.00				4.070
LS20-348	2025504	5.00	6.00	1.00				0.060
LS20-348	2025505	6.00	7.30	1.30				-0.010
LS20-348	2025506	7.30	8.00	0.70				-0.010
LS20-348	2025507	8.00	9.00	1.00				0.650
LS20-348	2025508	9.00	10.00	1.00				5.180
LS20-348	2025509	10.00	11.00	1.00				0.070
LS20-348	2025510	11.00	12.00	1.00				0.020
LS20-348	2025511	12.00	13.00	1.00				0.040
LS20-348	2025512	13.00	14.00	1.00				0.400
LS20-348	2025513	14.00	15.00	1.00				0.080
LS20-348	2025514	15.00	16.00	1.00				2.250
LS20-348	2025515	16.00	17.00	1.00				0.070
LS20-348	2025516	17.00	18.00	1.00				0.150
LS20-348	2025517	18.00	19.00	1.00				0.510
LS20-348	2025518	19.00	20.00	1.00				4.000
LS20-348	2025519	20.00	21.00	1.00				0.670
LS20-348	2025520	21.00	21.00	0.00	CDN-GS-P5G			0.609
LS20-348	2025521	21.00	22.00	1.00				2.640
LS20-348	2025522	22.00	23.00	1.00				0.070
LS20-348	2025523	23.00	24.00	1.00				0.490
LS20-348	2025524	24.00	25.00	1.00				0.030
LS20-348	2025525	25.00	26.00	1.00				0.020
LS20-348	2025526	26.00	27.00	1.00				1.220

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-348	2025527	27.00	27.50	0.50				0.410
LS20-348	2025528	27.50	28.60	1.10				0.040
LS20-348	2025529	28.60	29.50	0.90				0.020
LS20-348	2025530	29.50	30.60	1.10				0.080
LS20-348	2025531	30.60	31.60	1.00				0.060
LS20-348	2025532	31.60	32.60	1.00				0.040
LS20-348	2025533	32.60	33.60	1.00				0.250
LS20-348	2025534	33.60	34.60	1.00				0.080
LS20-348	2025535	34.60	35.60	1.00				-0.010
LS20-348	2025536	35.60	36.60	1.00				-0.010
LS20-348	2025537	36.60	37.60	1.00				0.020
LS20-348	2025538	37.60	38.60	1.00				0.200
LS20-348	2025539	38.60	39.60	1.00				1.260
LS20-348	2025540	39.60	39.60	0.00		CDN-BL-10		0.013
LS20-348	2025541	39.60	40.60	1.00				0.720
LS20-348	2025542	40.60	41.60	1.00				0.040
LS20-348	2025543	41.60	42.70	1.10				0.480
LS20-348	2025544	42.70	43.70	1.00				0.090
LS20-348	2025545	43.70	45.00	1.30				1.920
LS20-348	2025546	45.00	46.00	1.00				0.090
LS20-348	2025547	46.00	47.00	1.00				0.050
LS20-348	2025548	47.00	47.70	0.70				0.080
LS20-348	2025549	47.70	50.30	2.60				0.020
LS20-348	2025550	50.30	52.00	1.70				0.020
LS20-348	2025551	52.00	53.00	1.00				0.020
LS20-348	2025552	53.00	54.00	1.00				-0.010
LS20-348	2025553	54.00	55.00	1.00				-0.010
LS20-348	2025554	55.00	56.00	1.00				-0.010
LS20-348	2025555	56.00	57.00	1.00				-0.010
LS20-348	2025556	57.00	58.00	1.00				-0.010
LS20-348	2025557	58.00	59.00	1.00				-0.010
LS20-348	2025558	59.00	60.00	1.00				-0.010
LS20-348	2025559	60.00	60.50	1.00				-0.010
LS20-348	2025560	60.50	61.00	0.50				0.010
LS20-348	2025561	61.00	62.00	0.50				-0.010
LS20-348	2025562	62.00	63.00	1.00				-0.010
LS20-348	2025563	63.00	64.00	1.00				-0.010
LS20-348	2025564	64.00	65.00	1.00				-0.010
LS20-348	2025565	65.00	66.00	1.00				-0.010
LS20-348	2025566	66.00	67.00	1.00				-0.010
LS20-348	2025567	67.00	68.00	1.00				-0.010
LS20-348	2025568	68.00	69.00	1.00				-0.010
LS20-348	2025569	69.00	70.00	1.00				-0.010
LS20-348	2025570	70.00	71.00	1.00				-0.010
LS20-348	2025571	71.00	72.00	1.00				-0.010
LS20-348	2025572	72.00	73.00	1.00				-0.010
LS20-348	2025573	73.00	74.00	1.00				-0.010
LS20-348	2025574	74.00	75.00	1.00				-0.010
LS20-348	2025575	75.00	76.00	1.00				-0.010
LS20-348	2025576	76.00	77.00	1.00				-0.010
LS20-348	2025577	77.00	78.00	1.00				-0.010
LS20-348	2025578	78.00	79.00	1.00				-0.010
LS20-348	2025579	79.00	80.00	1.00				-0.010
LS20-348	2025580	80.00	80.00	0.00		ASI 1/4" Blank		-0.010
LS20-348	2025581	80.00	80.77	0.77				-0.010
EC20-349	2025347	2.70	4.00	1.30				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-349	2025348	4.00	5.00	1.00				-0.010
EC20-349	2025349	5.00	6.00	1.00				0.070
EC20-349	2025350	6.00	6.50	0.50				0.060
EC20-349	1814101	6.50	7.00	0.50				-0.010
EC20-349	1814102	7.00	8.00	1.00				0.030
EC20-349	1814103	8.00	8.50	0.50				0.060
EC20-349	1814104	8.50	9.00	0.50				6.320
EC20-349	1814105	9.00	9.43	0.43				7.880
EC20-349	1814106	9.43	10.00	0.57				0.580
EC20-349	1814107	10.00	11.00	1.00				0.720
EC20-349	1814108	11.00	11.50	0.50				0.110
EC20-349	1814109	11.50	12.00	0.50				0.040
EC20-349	1814110	12.00	12.50	0.50				-0.010
EC20-349	1814111	12.50	13.00	0.50				0.020
EC20-349	1814112	13.00	13.50	0.50				0.030
EC20-349	1814113	13.50	14.00	0.50				0.670
EC20-349	1814114	14.00	14.50	0.50				-0.010
EC20-349	1814115	14.50	15.00	0.50				0.300
EC20-349	1814116	15.00	16.00	1.00				3.100
EC20-349	1814117	16.00	17.00	1.00				0.150
EC20-349	1814118	17.00	18.00	1.00				0.230
EC20-349	1814119	18.00	19.00	1.00				-0.010
EC20-349	1814120	19.00	19.00	0.00	CDN-GS-P5G			0.632
EC20-349	1814121	19.00	20.00	1.00				-0.010
EC20-349	1814122	20.00	21.00	1.00				-0.010
EC20-349	1814123	21.00	22.00	1.00				-0.010
EC20-349	1814124	22.00	22.86	0.86				-0.010
EC20-350	1814125	1.54	3.00	1.46				0.010
EC20-350	1814126	3.00	4.00	1.00				-0.010
EC20-350	1814127	4.00	5.00	1.00				-0.010
EC20-350	1814128	5.00	6.00	1.00				-0.010
EC20-350	1814129	6.00	7.00	1.00				-0.010
EC20-350	1814130	7.00	8.00	1.00				-0.010
EC20-350	1814131	8.00	9.00	1.00				-0.010
EC20-350	1814132	9.00	10.00	1.00				-0.010
EC20-350	1814133	10.00	10.50	0.50				-0.010
EC20-350	1814134	10.50	11.00	0.50				0.010
EC20-350	1814135	11.00	12.00	1.00				-0.010
EC20-350	1814136	12.00	13.00	1.00				-0.010
EC20-350	1814137	13.00	14.00	1.00				-0.010
EC20-350	1814138	14.00	14.50	0.50				-0.010
EC20-350	1814139	14.50	15.00	0.50				0.060
EC20-350	1814140	15.00	15.00	0.00		CDN-BL-10		-0.005
EC20-350	1814141	15.00	16.00	1.00				1.820
EC20-350	1814142	16.00	16.56	0.56				8.710
EC20-350	1814143	16.56	17.00	0.44				1.290
EC20-350	1814144	17.00	17.40	0.40				0.120
EC20-350	1814145	17.40	18.00	0.60				0.050
EC20-350	1814146	18.00	19.00	1.00				0.010
EC20-350	1814147	19.00	20.00	1.00				-0.010
EC20-350	1814148	20.00	21.00	1.00				-0.010
EC20-350	1814149	21.00	22.00	1.00				-0.010
EC20-350	1814150	22.00	23.00	1.00				0.040
EC20-350	1814151	23.00	24.00	1.00				-0.010
EC20-350	1814152	24.00	25.00	1.00				-0.010
EC20-350	1814153	25.00	26.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-350	1814154	26.00	27.00	1.00				-0.010
EC20-350	1814155	27.00	28.00	1.00				-0.010
EC20-350	1814156	28.00	29.00	1.00				0.120
EC20-350	1814157	29.00	29.75	0.75				0.060
EC20-350	1814158	29.75	30.25	0.50				0.150
EC20-350	1814159	30.25	31.00	0.75				0.190
EC20-350	1814160	31.00	31.00	0.00			Duplicate of 1814159	0.180
EC20-350	1814161	31.00	32.00	1.00				0.160
EC20-350	1814162	32.00	33.00	1.00				0.010
EC20-350	1814163	33.00	34.00	1.00				-0.010
EC20-350	1814164	34.00	35.00	1.00				-0.010
EC20-350	1814165	35.00	36.00	1.00				-0.010
EC20-350	1814166	36.00	37.00	1.00				-0.010
EC20-350	1814167	37.00	38.00	1.00				0.010
EC20-350	1814168	38.00	39.00	1.00				-0.010
EC20-350	1814169	39.00	40.00	1.00				-0.010
EC20-350	1814170	40.00	41.00	1.00				-0.010
EC20-350	1814171	41.00	42.00	1.00				-0.010
EC20-350	1814172	42.00	43.00	1.00				-0.010
EC20-350	1814173	43.00	44.00	1.00				-0.010
EC20-350	1814174	44.00	45.00	1.00				0.100
EC20-350	1814175	45.00	46.00	1.00				0.010
EC20-350	1814176	46.00	46.90	0.90				0.470
EC20-350	1814177	46.90	47.50	0.60				2.770
EC20-350	1814178	47.50	48.00	0.50				0.150
EC20-350	1814179	48.00	48.50	0.50				23.560
EC20-350	1814180	48.50	48.50	0.00		ASI 1/4" Blank		-0.010
EC20-350	1814181	48.50	49.00	0.50				36.900
EC20-350	1814182	49.00	49.50	0.50				3.140
EC20-350	1814183	49.50	50.00	0.50				49.350
EC20-350	1814184	50.00	50.50	0.50				0.630
EC20-350	1814185	50.50	51.00	0.50				0.340
EC20-350	1814186	51.00	52.00	1.00				2.490
EC20-350	1814187	52.00	53.00	1.00				0.180
EC20-350	1814188	53.00	53.50	0.50				7.910
EC20-350	1814189	53.50	54.10	0.60				0.460
EC20-350	1814190	54.10	55.00	0.90				7.150
EC20-350	1814191	55.00	55.65	0.65				7.240
EC20-350	1814192	55.65	56.45	0.80				1.790
EC20-350	1814193	56.45	57.00	0.55				3.770
EC20-350	1814194	57.00	57.50	0.50				0.480
EC20-350	1814195	57.50	58.50	1.00				0.760
EC20-350	1814196	58.50	59.50	1.00				0.020
EC20-350	1814197	59.50	60.25	0.75				0.170
EC20-350	1814198	60.25	61.00	0.75				0.430
EC20-350	1814199	61.00	62.00	1.00				0.010
EC20-350	1814200	62.00	62.00	0.00	CDN-GS-7G			7.339
EC20-350	1814201	62.00	63.00	1.00				-0.010
EC20-350	1814202	63.00	64.00	1.00				-0.010
EC20-350	1814203	64.00	65.00	1.00				0.010
EC20-350	1814204	65.00	66.00	1.00				0.020
EC20-350	1814205	66.00	66.50	0.50				0.010
EC20-350	1814206	66.50	67.00	0.50				0.930
EC20-350	1814207	67.00	68.00	1.00				0.010
EC20-350	1814208	68.00	69.00	1.00				-0.010
EC20-350	1814209	69.00	70.10	1.10				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-351	2025582	2.60	3.60	1.00				-0.010
EC20-351	2025583	3.60	4.60	1.00				-0.010
EC20-351	2025584	4.60	5.60	1.00				-0.010
EC20-351	2025585	5.60	6.60	1.00				-0.010
EC20-351	2025586	6.60	7.60	1.00				-0.010
EC20-351	2025587	7.60	8.60	1.00				-0.010
EC20-351	2025588	8.60	9.60	1.00				-0.010
EC20-351	2025589	9.60	10.60	1.00				-0.010
EC20-351	2025590	10.60	11.60	1.00				-0.010
EC20-351	2025591	11.60	12.60	1.00				-0.010
EC20-351	2025592	12.60	14.00	1.40				-0.010
EC20-351	2025593	14.00	15.00	1.00				-0.010
EC20-351	2025594	15.00	16.00	1.00				-0.010
EC20-351	2025595	16.00	17.00	1.00				0.010
EC20-351	2025596	17.00	18.00	1.00				-0.010
EC20-351	2025597	18.00	19.00	1.00				-0.010
EC20-351	2025598	19.00	19.50	0.50				-0.010
EC20-351	2025599	19.50	20.50	1.00				-0.010
EC20-351	2025600	20.50	20.50	0.00	CDN-GS-7G			7.244
EC20-351	2025601	20.50	21.50	1.00				-0.010
EC20-351	2025602	21.50	22.50	1.00				-0.010
EC20-351	2025603	22.50	23.50	1.00				-0.010
EC20-351	2025604	23.50	24.50	1.00				-0.010
EC20-351	2025605	24.50	25.50	1.00				-0.010
EC20-351	2025606	25.50	26.50	1.00				-0.010
EC20-351	2025607	26.50	27.50	1.00				-0.010
EC20-351	2025608	27.50	28.50	1.00				-0.010
EC20-351	2025609	28.50	29.50	1.00				-0.010
EC20-351	2025610	29.50	30.50	1.00				-0.010
EC20-351	2025611	30.50	31.50	1.00				-0.010
EC20-351	2025612	31.50	32.50	1.00				-0.010
EC20-351	2025613	32.50	33.50	1.00				-0.010
EC20-351	2025614	33.50	34.50	1.00				-0.010
EC20-351	2025615	34.50	35.50	1.00				-0.010
EC20-351	2025616	35.50	36.50	1.00				-0.010
EC20-351	2025617	36.50	37.50	1.00				-0.010
EC20-351	2025618	37.50	38.50	1.00				-0.010
EC20-351	2025619	38.50	39.10	0.60				-0.010
EC20-351	2025620	39.10	39.10	0.00	CDN-GS-P5G			0.634
EC20-351	2025621	39.10	39.60	0.50				0.020
EC20-351	2025622	39.60	40.10	0.50				0.150
EC20-351	2025623	40.10	41.10	1.00				0.470
EC20-351	2025624	41.10	41.70	0.60				0.640
EC20-351	2025625	41.70	42.40	0.70				0.230
EC20-351	2025626	42.40	43.00	0.60				0.130
EC20-351	2025627	43.00	44.00	1.00				-0.010
EC20-351	2025628	44.00	45.00	1.00				-0.010
EC20-351	2025629	45.00	46.00	1.00				-0.010
EC20-351	2025630	46.00	46.50	0.50				-0.010
EC20-351	2025631	46.50	47.50	1.00				0.020
EC20-351	2025632	47.50	48.50	1.00				-0.010
EC20-351	2025633	48.50	49.50	1.00				0.010
EC20-351	2025634	49.50	50.50	1.00				0.010
EC20-351	2025635	50.50	51.50	1.00				-0.010
EC20-351	2025636	51.50	52.50	1.00				-0.010
EC20-351	2025637	52.50	53.50	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-351	2025638	53.50	54.50	1.00				-0.010
EC20-351	2025639	54.50	55.30	0.80				-0.010
EC20-351	2025640	55.30	55.30	0.00		CDN-BL-10		-0.005
EC20-351	2025641	55.30	55.80	0.50				-0.010
EC20-351	2025642	55.80	56.80	1.00				-0.010
EC20-351	2025643	56.80	57.80	1.00				-0.010
EC20-351	2025644	57.80	58.80	1.00				-0.010
EC20-351	2025645	58.80	59.80	1.00				-0.010
EC20-351	2025646	59.80	60.80	1.00				-0.010
EC20-351	2025647	60.80	61.80	1.00				-0.010
EC20-351	2025648	61.80	62.80	1.00				-0.010
EC20-351	2025649	62.80	63.77	0.97				-0.010
EC20-352	2025650	2.80	3.80	1.00				-0.010
EC20-352	2025651	3.80	4.80	1.00				-0.010
EC20-352	2025652	4.80	5.90	1.10				-0.010
EC20-352	2025653	5.90	7.00	1.10				-0.010
EC20-352	2025654	7.00	8.00	1.00				0.850
EC20-352	2025655	8.00	9.00	1.00				3.450
EC20-352	2025656	9.00	10.00	1.00				0.100
EC20-352	2025657	10.00	10.50	0.50				4.620
EC20-352	2025658	10.50	11.50	1.00				-0.010
EC20-352	2025659	11.50	12.50	1.00				-0.010
EC20-352	2025660	11.50	12.50	1.00			Duplicate of 2025659	-0.010
EC20-352	2025661	12.50	13.20	0.70				-0.010
EC20-352	2025662	13.20	13.90	0.70				-0.010
EC20-352	2025663	13.90	14.50	0.60				-0.010
EC20-352	2025664	14.50	15.50	1.00				-0.010
EC20-352	2025665	15.50	16.50	1.00				-0.010
EC20-352	2025666	16.50	17.50	1.00				-0.010
EC20-352	2025667	17.50	18.50	1.00				-0.010
EC20-352	2025668	18.50	19.50	1.00				-0.010
EC20-352	2025669	19.50	20.60	1.10				-0.010
EC20-352	2025670	20.60	21.20	0.60				-0.010
EC20-352	2025671	21.20	22.20	1.00				-0.010
EC20-352	2025672	22.20	23.20	1.00				-0.010
EC20-352	2025673	23.20	24.20	1.00				-0.010
EC20-352	2025674	24.20	25.20	1.00				-0.010
EC20-352	2025675	25.20	25.90	0.70				-0.010
EC20-352	2025676	25.90	26.50	0.60				-0.010
EC20-352	2025677	26.50	27.20	0.70				-0.010
EC20-352	2025678	27.20	28.20	1.00				0.700
EC20-352	2025679	28.20	29.20	1.00				-0.010
EC20-352	2025680	29.20	29.20	0.00		ASI 1/4" Blank		-0.010
EC20-352	2025681	29.20	30.20	1.00				-0.010
EC20-352	2025682	30.20	31.20	1.00				-0.010
EC20-352	2025683	31.20	32.20	1.00				-0.010
EC20-352	2025684	32.20	32.90	0.70				0.010
EC20-352	2025685	32.90	33.40	0.50				0.370
EC20-352	2025686	33.40	34.40	1.00				0.020
EC20-352	2025687	34.40	34.90	0.50				0.260
EC20-352	2025688	34.90	35.70	0.80				0.070
EC20-352	2025689	35.70	36.60	0.90				0.050
EC20-352	2025690	36.60	37.20	0.60				3.100
EC20-352	2025691	37.20	38.20	1.00				0.110
EC20-352	2025692	38.20	38.90	0.70				0.120
EC20-352	2025693	38.90	39.60	0.70				0.050

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-352	2025694	39.60	40.10	0.50				0.260
EC20-352	2025695	40.10	40.60	0.50				0.030
EC20-352	2025696	40.60	41.30	0.70				-0.010
EC20-352	2025697	41.30	42.00	0.70				0.060
EC20-352	2025698	42.00	43.00	1.00				0.070
EC20-352	2025699	43.00	44.00	1.00				-0.010
EC20-352	2025700	44.00	44.00	0.00	CDN-GS-7G			7.253
EC20-352	2025701	44.00	45.00	1.00				-0.010
EC20-352	2025702	45.00	46.00	1.00				-0.010
EC20-352	2025703	46.00	46.80	0.80				-0.010
EC20-352	2025704	46.80	47.40	0.60				-0.010
EC20-352	2025705	47.40	48.40	1.00				-0.010
EC20-352	2025706	48.40	49.40	1.00				-0.010
EC20-352	2025707	49.40	50.40	1.00				-0.010
EC20-352	2025708	50.40	51.40	1.00				-0.010
EC20-352	2025709	51.40	52.51	1.11				-0.010
EC20-353	1814210	2.80	4.00	1.20				-0.010
EC20-353	1814211	4.00	5.00	1.00				-0.010
EC20-353	1814212	5.00	6.00	1.00				-0.010
EC20-353	1814213	6.00	7.00	1.00				-0.010
EC20-353	1814214	7.00	8.00	1.00				-0.010
EC20-353	1814215	8.00	8.70	0.70				0.080
EC20-353	1814216	8.70	9.20	0.50				3.720
EC20-353	1814217	9.20	10.00	0.80				0.420
EC20-353	1814218	10.00	11.00	1.00				-0.010
EC20-353	1814219	11.00	12.00	1.00				-0.010
EC20-353	1814220	12.00	12.00	0.00	CDN-GS-P5G			0.545
EC20-353	1814221	12.00	13.00	1.00				-0.010
EC20-353	1814222	13.00	14.00	1.00				-0.010
EC20-353	1814223	14.00	15.00	1.00				0.120
EC20-353	1814224	15.00	16.00	1.00				0.090
EC20-353	1814225	16.00	17.00	1.00				0.080
EC20-353	1814226	17.00	18.00	1.00				-0.010
EC20-353	1814227	18.00	19.00	1.00				-0.010
EC20-353	1814228	19.00	20.00	1.00				-0.010
EC20-353	1814229	20.00	21.00	1.00				-0.010
EC20-353	1814230	21.00	22.00	1.00				-0.010
EC20-353	1814231	22.00	23.00	1.00				-0.010
EC20-353	1814232	23.00	24.00	1.00				-0.010
EC20-353	1814233	24.00	25.00	1.00				-0.010
EC20-353	1814234	25.00	26.00	1.00				-0.010
EC20-353	1814235	26.00	27.00	1.00				-0.010
EC20-353	1814236	27.00	28.00	1.00				-0.010
EC20-353	1814237	28.00	29.00	1.00				-0.010
EC20-353	1814238	29.00	30.00	1.00				-0.010
EC20-353	1814239	30.00	31.00	1.00				-0.010
EC20-353	1814240	31.00	31.00	0.00		CDN-BL-10		0.006
EC20-353	1814241	31.00	32.00	1.00				-0.010
EC20-353	1814242	32.00	33.00	1.00				-0.010
EC20-353	1814243	33.00	34.00	1.00				0.190
EC20-353	1814244	34.00	35.00	1.00				0.090
EC20-353	1814245	35.00	36.00	1.00				-0.010
EC20-353	1814246	36.00	37.00	1.00				-0.010
EC20-353	1814247	37.00	38.00	1.00				-0.010
EC20-353	1814248	38.00	39.00	1.00				-0.010
EC20-353	1814249	39.00	40.00	1.00				0.060

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-353	1814250	40.00	41.00	1.00				0.090
EC20-353	1814251	41.00	42.00	1.00				0.040
EC20-353	1814252	42.00	43.00	1.00				0.220
EC20-353	1814253	43.00	43.50	0.50				0.250
EC20-353	1814254	43.50	44.00	0.50				0.630
EC20-353	1814255	44.00	44.50	0.50				0.150
EC20-353	1814256	44.50	45.00	0.50				0.040
EC20-353	1814257	45.00	46.00	1.00				-0.010
EC20-353	1814258	46.00	47.00	1.00				0.020
EC20-353	1814259	47.00	48.00	1.00				-0.010
EC20-353	1814260	47.00	48.00	1.00			Duplicate of 1814259	-0.010
EC20-353	1814261	48.00	49.00	1.00				-0.010
EC20-353	1814262	49.00	50.00	1.00				-0.010
EC20-353	1814263	50.00	51.00	1.00				-0.010
EC20-353	1814264	51.00	52.00	1.00				-0.010
EC20-353	1814265	52.00	53.00	1.00				-0.010
EC20-353	1814266	53.00	54.00	1.00				-0.010
EC20-353	1814267	54.00	55.00	1.00				-0.010
EC20-353	1814268	55.00	56.00	1.00				0.020
EC20-353	1814269	56.00	56.50	0.50				-0.010
EC20-353	1814270	56.50	57.00	0.50				-0.010
EC20-353	1814271	57.00	57.50	0.50				-0.010
EC20-353	1814272	57.50	58.00	0.50				-0.010
EC20-353	1814273	58.00	58.60	0.60				-0.010
EC20-353	1814274	58.60	59.00	0.40				-0.010
EC20-353	1814275	59.00	59.50	0.50				-0.010
EC20-353	1814276	59.50	60.00	0.50				0.030
EC20-353	1814277	60.00	60.50	0.50				0.010
EC20-353	1814278	60.50	61.00	0.50				-0.010
EC20-353	1814279	61.00	62.00	1.00				0.090
EC20-353	1814280	62.00	62.00	0.00		ASI 1/4" Blank		-0.010
EC20-353	1814281	62.00	62.50	0.50				1.430
EC20-353	1814282	62.50	63.00	0.50				0.020
EC20-353	1814283	63.00	63.40	0.40				0.010
EC20-353	1814284	63.40	64.00	0.60				0.810
EC20-353	1814285	64.00	65.00	1.00				-0.010
EC20-353	1814286	65.00	66.00	1.00				-0.010
EC20-353	1814287	66.00	67.00	1.00				-0.010
EC20-353	1814288	67.00	68.00	1.00				-0.010
EC20-353	1814289	68.00	69.00	1.00				-0.010
EC20-353	1814290	69.00	70.00	1.00				-0.010
EC20-353	1814291	70.00	71.00	1.00				-0.010
EC20-353	1814292	71.00	71.63	0.63				-0.010
EC20-354	2025710	7.30	9.50	2.20				0.160
EC20-354	2025711	9.50	10.50	1.00				0.110
EC20-354	2025712	10.50	12.50	2.00				-0.010
EC20-354	2025713	12.50	13.70	1.20				0.300
EC20-354	2025714	13.70	14.70	1.00				0.010
EC20-354	2025715	14.70	16.60	1.90				-0.010
EC20-354	2025716	16.60	17.60	1.00				-0.010
EC20-354	2025717	17.60	19.00	1.40				0.260
EC20-354	2025718	19.00	20.00	1.00				-0.010
EC20-354	2025719	20.00	21.40	1.40				0.010
EC20-354	2025720	21.40	21.40	0.00	CDN-GS-P5G			0.536
EC20-354	2025721	21.40	22.40	1.00				0.010
EC20-354	2025722	22.40	23.70	1.30				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-354	2025723	23.70	24.80	1.10				-0.010
EC20-354	2025724	24.80	27.40	2.60				0.800
EC20-354	2025725	27.40	28.40	1.00				0.100
EC20-354	2025726	28.40	29.40	1.00				-0.010
EC20-354	2025727	29.40	30.40	1.00				0.020
EC20-354	2025728	30.40	31.40	1.00				0.310
EC20-354	2025729	31.40	32.80	1.40				0.030
EC20-354	2025730	32.80	33.90	1.10				-0.010
EC20-354	2025731	33.90	35.05	1.15				-0.010
EC20-355	1814293	0.70	2.00	1.30				-0.010
EC20-355	1814294	2.00	3.00	1.00				-0.010
EC20-355	1814295	3.00	4.00	1.00				-0.010
EC20-355	1814296	4.00	5.00	1.00				0.040
EC20-355	1814297	5.00	6.00	1.00				-0.010
EC20-355	1814298	6.00	6.80	0.80				-0.010
EC20-355	1814299	6.80	7.40	0.60				-0.010
EC20-355	1814300	7.40	7.40	0.00	CDN-GS-7G			7.270
EC20-355	1814301	7.40	8.00	0.60				-0.010
EC20-355	1814302	8.00	9.00	1.00				-0.010
EC20-355	1814303	9.00	10.00	1.00				-0.010
EC20-355	1814304	10.00	11.00	1.00				-0.010
EC20-355	1814305	11.00	12.00	1.00				-0.010
EC20-355	1814306	12.00	13.00	1.00				-0.010
EC20-355	1814307	13.00	13.70	0.70				-0.010
EC20-355	1814308	13.70	15.00	1.30				-0.010
EC20-355	1814309	15.00	16.00	1.00				-0.010
EC20-355	1814310	16.00	17.00	1.00				-0.010
EC20-355	1814311	17.00	18.00	1.00				-0.010
EC20-355	1814312	18.00	19.00	1.00				-0.010
EC20-355	1814313	19.00	20.00	1.00				-0.010
EC20-355	1814314	20.00	21.00	1.00				-0.010
EC20-355	1814315	21.00	22.00	1.00				-0.010
EC20-355	1814316	22.00	23.00	1.00				-0.010
EC20-355	1814317	23.00	24.00	1.00				-0.010
EC20-355	1814318	24.00	25.00	1.00				-0.010
EC20-355	1814319	25.00	26.00	1.00				-0.010
EC20-355	1814320	26.00	26.00	0.00	CDN-GS-P5G			0.492
EC20-355	1814321	26.00	27.00	1.00				-0.010
EC20-355	1814322	27.00	28.00	1.00				-0.010
EC20-355	1814323	28.00	29.00	1.00				-0.010
EC20-355	1814324	29.00	30.00	1.00				-0.010
EC20-355	1814325	30.00	30.48	0.48				-0.010
EC20-356	2025732	4.50	6.00	1.50				0.400
EC20-356	2025733	6.00	7.00	1.00				0.010
EC20-356	2025734	7.00	8.00	1.00				0.010
EC20-356	2025735	8.00	9.00	1.00				-0.010
EC20-356	2025736	9.00	9.50	0.50				-0.010
EC20-356	2025737	9.50	10.25	0.75				0.010
EC20-356	2025738	10.25	12.00	1.75				-0.010
EC20-356	2025739	12.00	13.70	1.70				-0.010
EC20-356	2025740	13.70	13.70	0.00		CDN-BL-10		0.007
EC20-356	2025741	13.70	14.70	1.00				-0.010
EC20-356	2025742	14.70	15.70	1.00				-0.010
EC20-356	2025743	15.70	17.00	1.30				-0.010
EC20-356	2025744	17.00	18.00	1.00				-0.010
EC20-356	2025745	18.00	19.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
EC20-356	2025746	19.00	20.00	1.00				-0.010
EC20-356	2025747	20.00	21.30	1.30				0.030
EC20-356	2025748	21.30	22.30	1.00				-0.010
EC20-356	2025749	22.30	23.30	1.00				-0.010
EC20-356	2025750	23.30	23.90	0.60				-0.010
EC20-356	2025751	23.90	24.50	0.60				-0.010
EC20-356	2025752	24.50	25.00	0.50				-0.010
EC20-356	2025753	25.00	26.00	1.00				0.010
EC20-356	2025754	26.00	27.00	1.00				-0.010
EC20-356	2025755	27.00	28.00	1.00				-0.010
EC20-356	2025756	28.00	29.00	1.00				-0.010
EC20-356	2025757	29.00	30.00	1.00				-0.010
EC20-356	2025758	30.00	31.00	1.00				-0.010
EC20-356	2025759	31.00	32.00	1.00				-0.010
EC20-356	2025760	31.00	32.00	1.00			Duplicate of 2025759	-0.010
EC20-356	2025761	32.00	33.00	1.00				-0.010
EC20-356	2025762	33.00	34.00	1.00				-0.010
EC20-356	2025763	34.00	35.00	1.00				-0.010
EC20-356	2025764	35.00	38.10	3.10				-0.010
EC20-357	1814326	3.05	4.00	0.95				-0.010
EC20-357	1814327	4.00	5.00	1.00				0.020
EC20-357	1814328	5.00	6.00	1.00				-0.010
EC20-357	1814329	6.00	7.00	1.00				-0.010
EC20-357	1814330	7.00	7.70	0.70				0.090
EC20-357	1814331	7.70	8.00	0.30				0.340
EC20-357	1814332	8.00	8.50	0.50				0.110
EC20-357	1814333	8.50	9.00	0.50				0.060
EC20-357	1814334	9.00	10.00	1.00				-0.010
EC20-357	1814335	10.00	11.00	1.00				-0.010
EC20-357	1814336	11.00	12.20	1.20				-0.010
EC20-357	1814337	12.20	13.00	0.80				-0.010
EC20-357	1814338	13.00	14.00	1.00				-0.010
EC20-357	1814339	14.00	16.50	2.50				-0.010
EC20-357	1814340	16.50	16.50	0.00		CDN-BL-10		-0.005
EC20-357	1814341	16.50	17.50	1.00				-0.010
EC20-357	1814342	17.50	18.50	1.00				-0.010
EC20-357	1814343	18.50	19.50	1.00				-0.010
EC20-357	1814344	19.50	20.50	1.00				-0.010
EC20-357	1814345	20.50	21.50	1.00				-0.010
EC20-357	1814346	21.50	22.00	0.50				-0.010
EC20-357	1814347	22.00	23.00	1.00				-0.010
EC20-357	1814348	23.00	24.00	1.00				-0.010
EC20-357	1814349	24.00	25.00	1.00				-0.010
EC20-357	1814350	25.00	26.00	1.00				-0.010
EC20-357	1814351	26.00	27.43	1.43				0.010
EC20-357	1814352	27.43	28.96	1.53				-0.010
EC20-357	1814353	28.96	30.84	1.88				-0.010
LS20-358	1814354	1.52	3.00	1.48				-0.010
LS20-358	1814355	3.00	4.00	1.00				-0.010
LS20-358	1814356	4.00	5.00	1.00				-0.010
LS20-358	1814357	5.00	6.00	1.00				-0.010
LS20-358	1814358	6.00	7.00	1.00				-0.010
LS20-358	1814359	7.00	8.00	1.00				-0.010
LS20-358	1814360	7.00	8.00	1.00			Duplicate of 1814359	-0.010
LS20-358	1814361	8.00	9.00	1.00				-0.010
LS20-358	1814362	9.00	10.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-358	1814363	10.00	11.00	1.00				-0.010
LS20-358	1814364	11.00	12.00	1.00				-0.010
LS20-358	1814365	12.00	13.00	1.00				-0.010
LS20-358	1814366	13.00	14.00	1.00				-0.010
LS20-358	1814367	14.00	15.00	1.00				-0.010
LS20-358	1814368	15.00	16.00	1.00				-0.010
LS20-358	1814369	16.00	17.00	1.00				-0.010
LS20-358	1814370	17.00	18.00	1.00				-0.010
LS20-358	1814371	18.00	19.00	1.00				-0.010
LS20-358	1814372	19.00	20.00	1.00				0.030
LS20-358	1814373	20.00	21.00	1.00				-0.010
LS20-358	1814374	21.00	22.00	1.00				-0.010
LS20-358	1814375	22.00	23.00	1.00				0.020
LS20-358	1814376	23.00	24.00	1.00				-0.010
LS20-358	1814377	24.00	25.00	1.00				-0.010
LS20-358	1814378	25.00	26.00	1.00				-0.010
LS20-358	1814379	26.00	27.00	1.00				-0.010
LS20-358	1814380	27.00	27.00	0.00		ASI 1/4" Blank		-0.010
LS20-358	1814381	27.00	28.00	1.00				0.030
LS20-358	1814382	28.00	29.00	1.00				-0.010
LS20-358	1814383	29.00	30.00	1.00				0.030
LS20-358	1814384	30.00	31.00	1.00				0.200
LS20-358	1814385	31.00	32.00	1.00				0.410
LS20-358	1814386	32.00	33.00	1.00				0.020
LS20-358	1814387	33.00	34.00	1.00				-0.010
LS20-358	1814388	34.00	35.00	1.00				0.010
LS20-358	1814389	35.00	36.00	1.00				0.030
LS20-358	1814390	36.00	37.00	1.00				0.020
LS20-358	1814391	37.00	38.00	1.00				0.010
LS20-358	1814392	38.00	39.00	1.00				0.010
LS20-358	1814393	39.00	40.00	1.00				-0.010
LS20-358	1814394	40.00	41.00	1.00				-0.010
LS20-358	1814395	41.00	42.00	1.00				-0.010
LS20-358	1814396	42.00	43.00	1.00				-0.010
LS20-358	1814397	43.00	44.00	1.00				-0.010
LS20-358	1814398	44.00	45.00	1.00				-0.010
LS20-358	1814399	45.00	46.00	1.00				0.010
LS20-358	1814400	46.00	46.00	0.00	CDN-GS-7G			7.256
LS20-358	1814401	46.00	47.00	1.00				-0.010
LS20-358	1814402	47.00	48.00	1.00				-0.010
LS20-358	1814403	48.00	49.00	1.00				-0.010
LS20-358	1814404	49.00	50.00	1.00				-0.010
LS20-358	1814405	50.00	51.00	1.00				-0.010
LS20-358	1814406	51.00	52.00	1.00				-0.010
LS20-358	1814407	52.00	53.00	1.00				-0.010
LS20-358	1814408	53.00	54.00	1.00				-0.010
LS20-358	1814409	67.00	68.00	1.00				-0.010
LS20-358	1814410	68.00	69.00	1.00				-0.010
LS20-358	1814411	69.00	70.00	1.00				-0.010
LS20-358	1814412	76.40	77.40	1.00				-0.010
LS20-358	1814413	86.00	87.00	1.00				0.040
LS20-358	1814414	87.00	88.00	1.00				0.020
LS20-358	1814415	88.00	89.00	1.00				-0.010
LS20-359	1814416	2.64	4.00	1.36				-0.010
LS20-359	1814417	4.00	5.00	1.00				-0.010
LS20-359	1814418	5.00	6.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-359	1814419	6.00	7.00	1.00				-0.010
LS20-359	1814420	7.00	7.00	0.00	CDN-GS-P5G			0.582
LS20-359	1814421	7.00	8.00	1.00				-0.010
LS20-359	1814422	8.00	9.00	1.00				-0.010
LS20-359	1814423	9.00	10.00	1.00				-0.010
LS20-359	1814424	10.00	11.00	1.00				0.100
LS20-359	1814425	11.00	12.00	1.00				-0.010
LS20-359	1814426	12.00	13.00	1.00				-0.010
LS20-359	1814427	13.00	14.00	1.00				-0.010
LS20-359	1814428	14.00	15.00	1.00				-0.010
LS20-359	1814429	15.00	16.00	1.00				-0.010
LS20-359	1814430	16.00	17.00	1.00				-0.010
LS20-359	1814431	17.00	18.00	1.00				-0.010
LS20-359	1814432	18.00	19.00	1.00				0.010
LS20-359	1814433	19.00	20.00	1.00				-0.010
LS20-359	1814434	20.00	21.00	1.00				-0.010
LS20-359	1814435	21.00	22.00	1.00				-0.010
LS20-359	1814436	22.00	23.00	1.00				0.030
LS20-359	1814437	23.00	24.00	1.00				0.010
LS20-359	1814438	24.00	25.00	1.00				0.050
LS20-359	1814439	25.00	26.00	1.00				-0.010
LS20-359	1814440	26.00	26.00	0.00		CDN-BL-10		0.018
LS20-359	1814441	26.00	27.00	1.00				0.100
LS20-359	1814442	27.00	28.00	1.00				-0.010
LS20-359	1814443	28.00	29.00	1.00				0.010
LS20-359	1814444	29.00	30.00	1.00				0.020
LS20-359	1814445	30.00	31.00	1.00				-0.010
LS20-359	1814446	31.00	32.00	1.00				-0.010
LS20-359	1814447	32.00	33.00	1.00				-0.010
LS20-359	1814448	33.00	34.00	1.00				-0.010
LS20-359	1814449	34.00	35.00	1.00				-0.010
LS20-359	1814450	35.00	36.00	1.00				-0.010
LS20-359	1814451	36.00	37.00	1.00				0.010
LS20-359	1814452	37.00	38.00	1.00				-0.010
LS20-359	1814453	38.00	39.00	1.00				0.070
LS20-359	1814454	39.00	40.00	1.00				-0.010
LS20-359	1814455	40.00	41.00	1.00				-0.010
LS20-359	1814456	41.00	42.00	1.00				-0.010
LS20-359	1814457	42.00	43.00	1.00				-0.010
LS20-359	1814458	43.00	44.00	1.00				-0.010
LS20-359	1814459	44.00	45.00	1.00				-0.010
LS20-359	1814460	44.00	45.00	1.00			Duplicate of 1814459	-0.010
LS20-359	1814461	45.00	46.00	1.00				-0.010
LS20-359	1814462	46.00	47.00	1.00				-0.010
LS20-359	1814463	47.00	48.00	1.00				0.010
LS20-359	1814464	48.00	49.00	1.00				-0.010
LS20-359	1814465	49.00	50.00	1.00				0.300
LS20-359	1814466	50.00	51.00	1.00				-0.010
LS20-359	1814467	51.00	52.00	1.00				-0.010
LS20-359	1814468	52.00	53.00	1.00				-0.010
LS20-359	1814469	53.00	54.00	1.00				-0.010
LS20-359	1814470	54.00	55.00	1.00				-0.010
LS20-359	1814471	55.00	56.00	1.00				-0.010
LS20-359	1814472	56.00	57.00	1.00				-0.010
LS20-359	1814473	57.00	58.00	1.00				-0.010
LS20-359	1814474	58.00	59.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-359	1814475	59.00	60.00	1.00				-0.010
LS20-359	1814476	60.00	61.00	1.00				0.020
LS20-359	1814477	61.00	62.00	1.00				-0.010
LS20-359	1814478	62.00	63.00	1.00				-0.010
LS20-359	1814479	63.00	64.00	1.00				-0.010
LS20-359	1814480	64.00	64.00	0.00		ASI 1/4" Blank		-0.010
LS20-359	1814481	64.00	65.00	1.00				-0.010
LS20-359	1814482	65.00	66.00	1.00				-0.010
LS20-359	1814483	66.00	67.00	1.00				-0.010
LS20-359	1814484	67.00	68.00	1.00				-0.010
LS20-359	1814485	68.00	69.00	1.00				-0.010
LS20-359	1814486	69.00	70.00	1.00				-0.010
LS20-359	1814487	70.00	71.00	1.00				-0.010
LS20-359	1814488	71.00	72.00	1.00				0.020
LS20-359	1814489	72.00	73.00	1.00				-0.010
LS20-359	1814490	73.00	74.00	1.00				-0.010
LS20-359	1814491	74.00	75.00	1.00				-0.010
LS20-359	1814492	75.00	76.00	1.00				-0.010
LS20-359	1814493	76.00	77.00	1.00				-0.010
LS20-359	1814494	77.00	78.00	1.00				-0.010
LS20-359	1814495	78.00	79.00	1.00				-0.010
LS20-359	1814496	79.00	80.00	1.00				-0.010
LS20-359	1814497	80.00	81.00	1.00				-0.010
LS20-359	1814498	81.00	82.00	1.00				-0.010
LS20-359	1814499	82.00	83.00	1.00				-0.010
LS20-359	1814500	83.00	83.00	0.00	CDN-GS-7G			7.432
LS20-359	1814501	83.00	84.00	1.00				0.010
LS20-359	1814502	84.00	85.00	1.00				-0.010
LS20-359	1814503	85.00	86.00	1.00				-0.010
LS20-359	1814504	86.00	87.00	1.00				-0.010
LS20-359	1814505	87.00	88.00	1.00				-0.010
LS20-359	1814506	88.00	89.00	1.00				-0.010
LS20-359	1814507	89.00	90.00	1.00				-0.010
LS20-359	1814508	90.00	91.00	1.00				-0.010
LS20-359	1814509	91.00	92.00	1.00				0.040
LS20-359	1814510	92.00	93.00	1.00				-0.010
LS20-359	1814511	93.00	94.00	1.00				-0.010
LS20-359	1814512	94.00	95.00	1.00				-0.010
LS20-359	1814513	95.00	96.00	1.00				0.020
LS20-359	1814514	96.00	97.00	1.00				-0.010
LS20-359	1814515	97.00	98.00	1.00				-0.010
LS20-359	1814516	98.00	99.00	1.00				-0.010
LS20-359	1814517	99.00	100.00	1.00				-0.010
LS20-359	1814518	100.00	101.00	1.00				0.030
LS20-359	1814519	101.00	102.11	1.11				0.010
LS20-359	1814520	102.11	102.11	0.00	CDN-GS-P5G			0.637
LS20-360	1887501	1.30	2.00	0.70				-0.010
LS20-360	1887502	2.00	3.00	1.00				0.010
LS20-360	1887503	3.00	4.00	1.00				-0.010
LS20-360	1887504	4.00	5.00	1.00				-0.010
LS20-360	1887505	5.00	6.00	1.00				-0.010
LS20-360	1887506	6.00	7.00	1.00				0.010
LS20-360	1887507	7.00	8.00	1.00				0.060
LS20-360	1887508	8.00	8.80	0.80				-0.010
LS20-360	1887509	8.80	9.30	0.50				-0.010
LS20-360	1887510	9.30	10.00	0.70				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-360	1887511	10.00	11.00	1.00				0.030
LS20-360	1887512	11.00	12.00	1.00				-0.010
LS20-360	1887513	12.00	13.00	1.00				-0.010
LS20-360	1887514	13.00	14.00	1.00				0.990
LS20-360	1887515	14.00	15.00	1.00				-0.010
LS20-360	1887516	15.00	16.00	1.00				-0.010
LS20-360	1887517	16.00	17.00	1.00				-0.010
LS20-360	1887518	17.00	18.00	1.00				1.240
LS20-360	1887519	18.00	19.00	1.00				0.090
LS20-360	1887520	19.00	19.00	0.00	CDN-GS-P5G			0.616
LS20-360	1887521	19.00	20.00	1.00				-0.010
LS20-360	1887522	20.00	21.00	1.00				-0.010
LS20-360	1887523	21.00	22.00	1.00				-0.010
LS20-360	1887524	22.00	23.00	1.00				-0.010
LS20-360	1887525	23.00	24.00	1.00				-0.010
LS20-360	1887526	24.00	25.00	1.00				0.020
LS20-360	1887527	25.00	26.00	1.00				-0.010
LS20-360	1887528	26.00	27.00	1.00				-0.010
LS20-360	1887529	27.00	28.00	1.00				-0.010
LS20-360	1887530	28.00	29.00	1.00				-0.010
LS20-360	1887531	29.00	30.00	1.00				-0.010
LS20-360	1887532	30.00	31.00	1.00				-0.010
LS20-360	1887533	31.00	32.00	1.00				-0.010
LS20-360	1887534	32.00	33.00	1.00				-0.010
LS20-360	1887535	33.00	34.00	1.00				-0.010
LS20-360	1887536	34.00	35.00	1.00				0.050
LS20-360	1887537	35.00	36.00	1.00				0.070
LS20-360	1887538	36.00	37.00	1.00				-0.010
LS20-360	1887539	37.00	38.00	1.00				-0.010
LS20-360	1887540	38.00	38.00	0.00		CDN-BL-10		0.010
LS20-360	1887541	38.00	39.00	1.00				-0.010
LS20-360	1887542	39.00	40.00	1.00				-0.010
LS20-360	1887543	40.00	41.00	1.00				-0.010
LS20-360	1887544	41.00	42.00	1.00				-0.010
LS20-360	1887545	42.00	43.00	1.00				-0.010
LS20-360	1887546	43.00	44.00	1.00				0.400
LS20-360	1887547	44.00	45.00	1.00				0.010
LS20-360	1887548	45.00	46.00	1.00				-0.010
LS20-360	1887549	46.00	47.00	1.00				0.050
LS20-360	1887550	47.00	48.00	1.00				-0.010
LS20-360	1887551	48.00	49.00	1.00				-0.010
LS20-360	1887552	49.00	50.00	1.00				-0.010
LS20-360	1887553	50.00	51.00	1.00				-0.010
LS20-360	1887554	51.00	52.00	1.00				-0.010
LS20-360	1887555	52.00	52.60	0.60				-0.010
LS20-360	1887556	52.60	53.20	0.60				-0.010
LS20-360	1887557	53.20	54.00	0.80				-0.010
LS20-360	1887558	54.00	55.00	1.00				-0.010
LS20-360	1887559	55.00	56.00	1.00				-0.010
LS20-360	1887560	55.00	56.00	1.00			Duplicate of 1887559	-0.010
LS20-360	1887561	56.00	57.00	1.00				-0.010
LS20-360	1887562	57.00	58.00	1.00				-0.010
LS20-360	1887563	58.00	59.00	1.00				-0.010
LS20-360	1887564	59.00	59.50	0.50				-0.010
LS20-360	1887565	59.50	60.00	0.50				-0.010
LS20-360	1887566	60.00	61.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-360	1887567	61.00	62.00	1.00				-0.010
LS20-360	1887568	62.00	63.00	1.00				-0.010
LS20-360	1887569	63.00	64.00	1.00				-0.010
LS20-360	1887570	64.00	65.00	1.00				-0.010
LS20-360	1887571	65.00	66.00	1.00				0.040
LS20-360	1887572	66.00	67.00	1.00				-0.010
LS20-360	1887573	67.00	68.00	1.00				-0.010
LS20-360	1887574	68.00	69.00	1.00				0.020
LS20-360	1887575	69.00	70.00	1.00				-0.010
LS20-360	1887576	70.00	71.00	1.00				-0.010
LS20-360	1887577	71.00	72.00	1.00				0.010
LS20-360	1887578	72.00	73.00	1.00				-0.010
LS20-360	1887579	73.00	74.00	1.00				0.010
LS20-360	1887580	74.00	74.00	0.00		ASI 1/4" Blank		-0.010
LS20-360	1887581	74.00	75.00	1.00				0.040
LS20-360	1887582	75.00	76.00	1.00				0.070
LS20-360	1887583	76.00	77.00	1.00				0.140
LS20-360	1887584	77.00	78.00	1.00				0.010
LS20-360	1887585	78.00	79.00	1.00				0.010
LS20-360	1887586	79.00	80.00	1.00				-0.010
LS20-360	1887587	80.00	81.00	1.00				0.010
LS20-360	1887588	81.00	82.00	1.00				0.010
LS20-360	1887589	82.00	83.00	1.00				0.020
LS20-360	1887590	83.00	84.00	1.00				0.010
LS20-360	1887591	84.00	85.00	1.00				-0.010
LS20-360	1887592	85.00	86.00	1.00				-0.010
LS20-360	1887593	86.00	87.00	1.00				-0.010
LS20-360	1887594	87.00	88.00	1.00				-0.010
LS20-360	1887595	88.00	89.00	1.00				-0.010
LS20-360	1887596	89.00	90.00	1.00				0.010
LS20-360	1887597	90.00	91.00	1.00				-0.010
LS20-360	1887598	91.00	92.00	1.00				-0.010
LS20-360	1887599	92.00	93.00	1.00				-0.010
LS20-360	1887600	93.00	93.00	0.00	CDN-GS-7G			N.A.
LS20-360	1887601	93.00	94.00	1.00				0.040
LS20-360	1887602	94.00	95.00	1.00				-0.010
LS20-360	1887603	95.00	96.00	1.00				-0.010
LS20-360	1887604	96.00	97.00	1.00				-0.010
LS20-360	1887605	97.00	98.00	1.00				-0.010
LS20-360	1887606	98.00	99.00	1.00				0.090
LS20-360	1887607	99.00	100.00	1.00				-0.010
LS20-360	1887608	100.00	101.00	1.00				-0.010
LS20-360	1887609	101.00	102.00	1.00				-0.010
LS20-360	1887610	102.00	103.00	1.00				0.010
LS20-360	1887611	103.00	104.00	1.00				-0.010
LS20-360	1887612	104.00	105.00	1.00				-0.010
LS20-360	1887613	105.00	106.00	1.00				-0.010
LS20-360	1887614	106.00	107.00	1.00				0.020
LS20-360	1887615	107.00	108.00	1.00				0.010
LS20-360	1887616	108.00	109.00	1.00				-0.010
LS20-360	1887617	109.00	110.00	1.00				-0.010
LS20-360	1887618	110.00	111.00	1.00				-0.010
LS20-360	1887619	111.00	112.00	1.00				-0.010
LS20-360	1887620	112.00	112.00	0.00	CDN-GS-P5G			0.565
LS20-360	1887621	112.00	113.00	1.00				-0.010
LS20-360	1887622	113.00	114.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-360	1887623	114.00	115.00	1.00				-0.010
LS20-360	1887624	115.00	116.00	1.00				0.010
LS20-360	1887625	116.00	117.00	1.00				-0.010
LS20-360	1887626	117.00	117.90	0.90				-0.010
LS20-360	1887627	117.90	119.00	1.10				-0.010
LS20-360	1887628	119.00	120.00	1.00				-0.010
LS20-360	1887629	120.00	120.60	0.60				-0.010
LS20-360	1887630	120.60	121.25	0.65				-0.010
LS20-360	1887631	121.25	121.75	0.50				0.020
LS20-360	1887632	121.75	122.50	0.75				-0.010
LS20-360	1887633	122.50	123.50	1.00				0.020
LS20-360	1887634	123.50	124.25	0.75				0.010
LS20-360	1887635	124.25	124.97	0.72				-0.010
LS20-361	1814521	1.52	3.05	1.53				0.780
LS20-361	1814522	3.05	4.57	1.52				0.100
LS20-361	1814523	4.57	6.10	1.53				0.480
LS20-361	1814524	6.10	7.00	0.90				0.550
LS20-361	1814525	7.00	8.00	1.00				0.040
LS20-361	1814526	8.00	9.00	1.00				0.010
LS20-361	1814527	9.00	10.00	1.00				-0.010
LS20-361	1814528	10.00	11.00	1.00				0.010
LS20-361	1814529	11.00	12.00	1.00				0.020
LS20-361	1814530	12.00	13.00	1.00				0.010
LS20-361	1814531	13.00	14.00	1.00				0.020
LS20-361	1814532	14.00	15.00	1.00				0.080
LS20-361	1814533	15.00	16.00	1.00				0.020
LS20-361	1814534	16.00	17.00	1.00				0.060
LS20-361	1814535	17.00	18.00	1.00				-0.010
LS20-361	1814536	18.00	19.00	1.00				0.010
LS20-361	1814537	19.00	20.00	1.00				-0.010
LS20-361	1814538	20.00	21.00	1.00				-0.010
LS20-361	1814539	21.00	22.00	1.00				-0.010
LS20-361	1814540	22.00	22.00	0.00		CDN-BL-10		0.005
LS20-361	1814541	22.00	23.00	1.00				-0.010
LS20-361	1814542	23.00	24.00	1.00				-0.010
LS20-361	1814543	24.00	25.00	1.00				-0.010
LS20-361	1814544	25.00	26.00	1.00				-0.010
LS20-361	1814545	26.00	27.00	1.00				-0.010
LS20-361	1814546	27.00	28.00	1.00				-0.010
LS20-361	1814547	28.00	29.00	1.00				-0.010
LS20-361	1814548	29.00	30.00	1.00				-0.010
LS20-361	1814549	30.00	31.00	1.00				0.010
LS20-361	1814550	31.00	32.00	1.00				-0.010
LS20-361	1814551	32.00	33.00	1.00				-0.010
LS20-361	1814552	33.00	34.00	1.00				0.010
LS20-361	1814553	34.00	35.00	1.00				0.010
LS20-361	1814554	35.00	36.00	1.00				-0.010
LS20-361	1814555	36.00	37.00	1.00				0.020
LS20-361	1814556	37.00	38.00	1.00				0.020
LS20-361	1814557	38.00	39.00	1.00				0.020
LS20-361	1814558	39.00	40.00	1.00				-0.010
LS20-361	1814559	40.00	41.00	1.00				-0.010
LS20-361	1814560	40.00	41.00	1.00			Duplicate of 1814559	-0.010
LS20-361	1814561	41.00	42.00	1.00				-0.010
LS20-361	1814562	42.00	43.00	1.00				-0.010
LS20-361	1814563	43.00	44.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-361	1814564	44.00	45.00	1.00				0.020
LS20-361	1814565	45.00	46.00	1.00				0.010
LS20-361	1814566	46.00	47.00	1.00				-0.010
LS20-361	1814567	47.00	48.00	1.00				-0.010
LS20-361	1814568	48.00	49.00	1.00				-0.010
LS20-361	1814569	49.00	50.00	1.00				-0.010
LS20-361	1814570	50.00	51.00	1.00				-0.010
LS20-361	1814571	51.00	52.00	1.00				-0.010
LS20-361	1814572	52.00	53.00	1.00				-0.010
LS20-361	1814573	53.00	54.00	1.00				-0.010
LS20-361	1814574	54.00	55.00	1.00				-0.010
LS20-361	1814575	55.00	56.00	1.00				-0.010
LS20-361	1814576	56.00	57.00	1.00				-0.010
LS20-361	1814577	57.00	58.00	1.00				-0.010
LS20-361	1814578	58.00	59.00	1.00				-0.010
LS20-361	1814579	59.00	60.00	1.00				-0.010
LS20-361	1814580	60.00	60.00	0.00		ASI 1/4" Blank		-0.010
LS20-361	1814581	60.00	61.00	1.00				-0.010
LS20-361	1814582	61.00	62.00	1.00				0.040
LS20-361	1814583	62.00	63.00	1.00				0.050
LS20-361	1814584	63.00	64.00	1.00				0.010
LS20-361	1814585	64.00	65.00	1.00				-0.010
LS20-361	1814586	65.00	66.00	1.00				0.010
LS20-361	1814587	66.00	67.00	1.00				0.020
LS20-361	1814588	67.00	68.00	1.00				-0.010
LS20-361	1814589	68.00	69.00	1.00				-0.010
LS20-361	1814590	69.00	70.00	1.00				-0.010
LS20-361	1814591	70.00	71.00	1.00				0.010
LS20-361	1814592	71.00	72.00	1.00				-0.010
LS20-361	1814593	72.00	73.00	1.00				-0.010
LS20-361	1814594	73.00	74.00	1.00				-0.010
LS20-361	1814595	74.00	75.00	1.00				-0.010
LS20-361	1814596	75.00	76.00	1.00				0.010
LS20-361	1814597	76.00	77.00	1.00				-0.010
LS20-361	1814598	77.00	78.00	1.00				-0.010
LS20-361	1814599	78.00	79.00	1.00				-0.010
LS20-361	1814600	79.00	79.00	0.00	CDN-GS-7G			7.088
LS20-361	1814601	79.00	80.00	1.00				-0.010
LS20-361	1814602	80.00	81.00	1.00				-0.010
LS20-361	1814603	81.00	82.00	1.00				-0.010
LS20-361	1814604	82.00	83.00	1.00				-0.010
LS20-361	1814605	83.00	84.00	1.00				0.020
LS20-361	1814606	84.00	85.00	1.00				-0.010
LS20-361	1814607	85.00	86.00	1.00				-0.010
LS20-361	1814608	86.00	87.00	1.00				-0.010
LS20-361	1814609	87.00	88.00	1.00				-0.010
LS20-361	1814610	88.00	89.00	1.00				-0.010
LS20-361	1814611	89.00	90.00	1.00				-0.010
LS20-361	1814612	90.00	91.00	1.00				-0.010
LS20-361	1814613	91.00	92.00	1.00				-0.010
LS20-361	1814614	92.00	93.00	1.00				-0.010
LS20-361	1814615	93.00	94.00	1.00				-0.010
LS20-361	1814616	94.00	95.00	1.00				-0.010
LS20-361	1814617	95.00	96.00	1.00				-0.010
LS20-361	1814618	96.00	97.00	1.00				-0.010
LS20-361	1814619	97.00	98.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-361	1814620	98.00	98.00	0.00	CDN-GS-P5G			0.586
LS20-361	1814621	98.00	98.50	0.50				-0.010
LS20-361	1814622	98.50	99.29	0.79				-0.010
LS20-362	2025765	3.05	4.00	0.95				-0.010
LS20-362	2025766	4.00	5.00	1.00				0.010
LS20-362	2025767	5.00	6.00	1.00				-0.010
LS20-362	2025768	6.00	7.00	1.00				-0.010
LS20-362	2025769	7.00	9.15	2.15				0.020
LS20-362	2025770	9.15	10.70	1.55				0.030
LS20-362	2025771	10.70	12.00	1.30				0.010
LS20-362	2025772	12.00	13.00	1.00				0.220
LS20-362	2025773	13.00	14.00	1.00				0.100
LS20-362	2025774	14.00	15.00	1.00				0.030
LS20-362	2025775	15.00	16.00	1.00				-0.010
LS20-362	2025776	16.00	17.00	1.00				-0.010
LS20-362	2025777	17.00	18.00	1.00				-0.010
LS20-362	2025778	18.00	19.00	1.00				-0.010
LS20-362	2025779	19.00	20.00	1.00				-0.010
LS20-362	2025780	20.00	20.00	0.00		ASI 1/4" Blank		-0.010
LS20-362	2025781	20.00	21.00	1.00				0.840
LS20-362	2025782	21.00	22.00	1.00				0.280
LS20-362	2025783	22.00	23.00	1.00				4.580
LS20-362	2025784	23.00	24.00	1.00				0.330
LS20-362	2025785	24.00	24.70	0.70				0.020
LS20-362	2025786	24.70	25.20	0.50				0.020
LS20-362	2025787	25.20	26.00	0.80				0.020
LS20-362	2025788	26.00	27.00	1.00				0.020
LS20-362	2025789	27.00	28.00	1.00				0.130
LS20-362	2025790	28.00	29.00	1.00				0.010
LS20-362	2025791	29.00	30.00	1.00				-0.010
LS20-362	2025792	30.00	31.00	1.00				-0.010
LS20-362	2025793	31.00	32.00	1.00				-0.010
LS20-362	2025794	32.00	33.00	1.00				-0.010
LS20-362	2025795	33.00	33.90	0.90				-0.010
LS20-362	2025796	33.90	34.40	0.50				-0.010
LS20-362	2025797	34.40	35.00	0.60				0.020
LS20-362	2025798	35.00	36.00	1.00				0.010
LS20-362	2025799	36.00	37.00	1.00				-0.010
LS20-362	2025800	37.00	37.00	0.00	CDN-GS-7G			7.181
LS20-362	2025801	37.00	38.00	1.00				-0.010
LS20-362	2025802	38.00	39.00	1.00				-0.010
LS20-362	2025803	39.00	40.00	1.00				0.010
LS20-362	2025804	40.00	41.00	1.00				-0.010
LS20-362	2025805	41.00	42.00	1.00				-0.010
LS20-362	2025806	42.00	43.00	1.00				0.010
LS20-362	2025807	43.00	44.00	1.00				-0.010
LS20-362	2025808	44.00	45.00	1.00				-0.010
LS20-362	2025809	45.00	46.00	1.00				-0.010
LS20-362	2025810	46.00	46.60	0.60				-0.010
LS20-362	2025811	46.60	47.24	0.64				-0.010
LS20-363	1887636	0.76	1.55	0.79				0.060
LS20-363	1887637	1.55	3.05	1.50				-0.010
LS20-363	1887638	3.05	4.00	0.95				0.060
LS20-363	1887639	4.00	5.00	1.00				0.010
LS20-363	1887640	5.00	5.00	0.00		CDN-BL-10		-0.005
LS20-363	1887641	5.00	6.00	1.00				0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-363	1887642	6.00	7.00	1.00				0.020
LS20-363	1887643	7.00	8.00	1.00				0.020
LS20-363	1887644	8.00	9.00	1.00				0.060
LS20-363	1887645	9.00	10.00	1.00				0.070
LS20-363	1887646	10.00	11.00	1.00				0.120
LS20-363	1887647	11.00	12.00	1.00				0.090
LS20-363	1887648	12.00	13.00	1.00				0.040
LS20-363	1887649	13.00	13.58	0.58				0.100
LS20-363	1887650	13.58	14.20	0.62				-0.010
LS20-363	1887651	14.20	15.00	0.80				-0.010
LS20-363	1887652	15.00	16.00	1.00				1.240
LS20-363	1887653	16.00	17.00	1.00				0.090
LS20-363	1887654	17.00	18.00	1.00				0.020
LS20-363	1887655	18.00	19.00	1.00				0.080
LS20-363	1887656	19.00	20.00	1.00				-0.010
LS20-363	1887657	20.00	21.00	1.00				0.030
LS20-363	1887658	21.00	22.15	1.15				0.020
LS20-363	1887659	22.15	22.95	0.80				-0.010
LS20-363	1887660	22.15	22.95	0.80			Duplicate of 1887659	-0.010
LS20-363	1887661	22.95	24.00	1.05				0.020
LS20-363	1887662	24.00	24.53	0.53				-0.010
LS20-363	1887663	24.53	25.25	0.72				-0.010
LS20-363	1887664	25.25	26.00	0.75				0.020
LS20-363	1887665	26.00	27.00	1.00				0.020
LS20-363	1887666	27.00	28.00	1.00				0.020
LS20-363	1887667	28.00	28.96	0.96				-0.010
LS20-363	1887668	28.96	30.00	1.04				-0.010
LS20-363	1887669	30.00	31.00	1.00				0.010
LS20-363	1887670	31.00	32.00	1.00				-0.010
LS20-363	1887671	32.00	33.00	1.00				-0.010
LS20-363	1887672	33.00	34.00	1.00				-0.010
LS20-363	1887673	34.00	35.00	1.00				-0.010
LS20-363	1887674	35.00	36.00	1.00				-0.010
LS20-363	1887675	36.00	37.00	1.00				-0.010
LS20-363	1887676	37.00	38.00	1.00				-0.010
LS20-363	1887677	38.00	39.00	1.00				-0.010
LS20-363	1887678	39.00	40.00	1.00				-0.010
LS20-363	1887679	40.00	41.00	1.00				-0.010
LS20-363	1887680	41.00	41.00	0.00		ASI 1/4" Blank		-0.010
LS20-363	1887681	41.00	42.00	1.00				-0.010
LS20-363	1887682	42.00	43.00	1.00				-0.010
LS20-363	1887683	43.00	44.00	1.00				-0.010
LS20-363	1887684	44.00	45.00	1.00				-0.010
LS20-363	1887685	45.00	46.00	1.00				-0.010
LS20-363	1887686	46.00	47.00	1.00				-0.010
LS20-363	1887687	47.00	48.00	1.00				-0.010
LS20-363	1887688	48.00	49.00	1.00				-0.010
LS20-363	1887689	49.00	50.00	1.00				-0.010
LS20-363	1887690	50.00	51.00	1.00				-0.010
LS20-363	1887691	51.00	52.00	1.00				-0.010
LS20-363	1887692	52.00	52.62	0.62				0.050
LS20-363	1887693	52.62	53.28	0.66				-0.010
LS20-363	1887694	53.28	54.00	0.72				-0.010
LS20-363	1887695	54.00	55.00	1.00				-0.010
LS20-363	1887696	55.00	56.12	1.12				-0.010
LS20-363	1887697	56.12	57.00	0.88				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-363	1887698	57.00	58.00	1.00				-0.010
LS20-363	1887699	58.00	59.00	1.00				-0.010
LS20-363	1887700	59.00	59.00	0.00	CDN-GS-7G			7.166
LS20-363	1887701	59.00	60.00	1.00				-0.010
LS20-363	1887702	60.00	61.00	1.00				-0.010
LS20-363	1887703	61.00	62.00	1.00				-0.010
LS20-363	1887704	62.00	63.00	1.00				0.030
LS20-363	1887705	63.00	64.00	1.00				0.020
LS20-363	1887706	64.00	65.00	1.00				-0.010
LS20-363	1887707	65.00	66.00	1.00				-0.010
LS20-363	1887708	66.00	67.00	1.00				-0.010
LS20-363	1887709	67.00	68.00	1.00				-0.010
LS20-363	1887710	68.00	69.00	1.00				-0.010
LS20-363	1887711	69.00	70.00	1.00				-0.010
LS20-363	1887712	70.00	71.00	1.00				-0.010
LS20-363	1887713	71.00	72.00	1.00				-0.010
LS20-363	1887714	72.00	73.15	1.15				-0.010
LS20-364	1814623	3.00	4.00	1.00				-0.010
LS20-364	1814624	4.00	5.00	1.00				-0.010
LS20-364	1814625	5.00	6.00	1.00				-0.010
LS20-364	1814626	6.00	7.00	1.00				-0.010
LS20-364	1814627	7.00	8.00	1.00				-0.010
LS20-364	1814628	8.00	9.00	1.00				0.010
LS20-364	1814629	9.00	10.00	1.00				-0.010
LS20-364	1814630	10.00	11.00	1.00				-0.010
LS20-364	1814631	11.00	12.00	1.00				-0.010
LS20-364	1814632	12.00	13.00	1.00				0.010
LS20-364	1814633	13.00	14.00	1.00				-0.010
LS20-364	1814634	14.00	15.00	1.00				-0.010
LS20-364	1814635	15.00	16.00	1.00				-0.010
LS20-364	1814636	16.00	17.00	1.00				-0.010
LS20-364	1814637	17.00	18.00	1.00				0.290
LS20-364	1814638	18.00	19.00	1.00				0.340
LS20-364	1814639	19.00	20.00	1.00				0.010
LS20-364	1814640	20.00	20.00	0.00		CDN-BL-10		-0.005
LS20-364	1814641	20.00	21.00	1.00				-0.010
LS20-364	1814642	21.00	22.00	1.00				0.010
LS20-364	1814643	22.00	23.00	1.00				0.020
LS20-364	1814644	23.00	24.00	1.00				0.070
LS20-364	1814645	24.00	25.00	1.00				0.100
LS20-364	1814646	25.00	26.00	1.00				0.040
LS20-364	1814647	26.00	27.00	1.00				0.010
LS20-364	1814648	27.00	28.00	1.00				-0.010
LS20-364	1814649	28.00	29.00	1.00				-0.010
LS20-364	1814650	29.00	30.00	1.00				-0.010
LS20-364	1814651	30.00	31.00	1.00				0.010
LS20-364	1814652	31.00	32.00	1.00				-0.010
LS20-364	1814653	32.00	33.00	1.00				-0.010
LS20-364	1814654	33.00	34.00	1.00				0.020
LS20-364	1814655	34.00	35.00	1.00				0.020
LS20-364	1814656	35.00	36.00	1.00				2.760
LS20-364	1814657	36.00	37.00	1.00				0.040
LS20-364	1814658	37.00	38.00	1.00				0.080
LS20-364	1814659	38.00	39.00	1.00				0.020
LS20-364	1814660	38.00	39.00	1.00			Duplicate of 1814659	0.020
LS20-364	1814661	39.00	40.00	1.00				0.020

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-364	1814662	40.00	41.00	1.00				0.010
LS20-364	1814663	41.00	42.00	1.00				-0.010
LS20-364	1814664	42.00	43.00	1.00				-0.010
LS20-364	1814665	43.00	44.00	1.00				0.020
LS20-364	1814666	44.00	45.00	1.00				0.020
LS20-364	1814667	45.00	46.00	1.00				-0.010
LS20-364	1814668	46.00	47.00	1.00				0.010
LS20-364	1814669	47.00	48.00	1.00				-0.010
LS20-364	1814670	48.00	49.00	1.00				-0.010
LS20-364	1814671	49.00	50.00	1.00				-0.010
LS20-364	1814672	50.00	51.00	1.00				-0.010
LS20-364	1814673	51.00	51.82					-0.010
LS20-365	2025812	1.00	3.05	2.05				0.040
LS20-365	2025813	3.05	4.80	1.75				0.050
LS20-365	2025814	4.80	5.40	0.60				0.010
LS20-365	2025815	5.40	5.90	0.50				0.010
LS20-365	2025816	5.90	7.00	1.10				0.030
LS20-365	2025817	7.00	8.00	1.00				-0.010
LS20-365	2025818	8.00	9.00	1.00				0.060
LS20-365	2025819	9.00	10.00	1.00				0.310
LS20-365	2025820	10.00	10.00	0.00	CDN-GS-P5G			0.551
LS20-365	2025821	10.00	11.00	1.00				0.080
LS20-365	2025822	11.00	12.00	1.00				0.080
LS20-365	2025823	12.00	13.00	1.00				-0.010
LS20-365	2025824	13.00	14.00	1.00				0.010
LS20-365	2025825	14.00	15.00	1.00				0.020
LS20-365	2025826	15.00	16.00	1.00				0.010
LS20-365	2025827	16.00	17.00	1.00				-0.010
LS20-365	2025828	17.00	18.00	1.00				-0.010
LS20-365	2025829	18.00	19.00	1.00				-0.010
LS20-365	2025830	19.00	20.00	1.00				0.010
LS20-365	2025831	20.00	21.00	1.00				-0.010
LS20-365	2025832	21.00	22.00	1.00				0.030
LS20-365	2025833	22.00	23.00	1.00				0.100
LS20-365	2025834	23.00	24.00	1.00				0.010
LS20-365	2025835	24.00	25.00	1.00				0.510
LS20-365	2025836	25.00	26.00	1.00				0.050
LS20-365	2025837	26.00	27.00	1.00				-0.010
LS20-365	2025838	27.00	28.00	1.00				0.010
LS20-365	2025839	28.00	29.00	1.00				0.370
LS20-365	2025840	29.00	29.00	0.00		CDN-BL-10		-0.005
LS20-365	2025841	29.00	30.00	1.00				2.180
LS20-365	2025842	30.00	31.00	1.00				-0.010
LS20-365	2025843	31.00	32.00	1.00				-0.010
LS20-365	2025844	32.00	33.00	1.00				0.010
LS20-365	2025845	33.00	34.00	1.00				-0.010
LS20-365	2025846	34.00	35.00	1.00				-0.010
LS20-365	2025847	35.00	36.00	1.00				0.010
LS20-365	2025848	36.00	37.00	1.00				-0.010
LS20-365	2025849	37.00	38.00	1.00				0.010
LS20-365	2025850	38.00	39.00	1.00				0.020
LS20-365	2025851	39.00	40.00	1.00				0.020
LS20-365	2025852	40.00	41.00	1.00				-0.010
LS20-365	2025853	41.00	42.00	1.00				-0.010
LS20-365	2025854	42.00	43.00	1.00				0.050
LS20-365	2025855	43.00	44.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-365	2025856	44.00	45.00	1.00				-0.010
LS20-365	2025857	45.00	45.50	0.50				0.040
LS20-365	2025858	45.50	46.00	0.50				2.090
LS20-365	2025859	46.00	47.00	1.00				0.030
LS20-365	2025860	46.00	47.00	1.00			Duplicate of 2025859	-0.010
LS20-365	2025861	47.00	48.00	1.00				-0.010
LS20-365	2025862	48.00	49.00	1.00				0.040
LS20-365	2025863	49.00	50.00	1.00				-0.010
LS20-365	2025864	50.00	51.00	1.00				-0.010
LS20-365	2025865	51.00	52.00	1.00				0.130
LS20-365	2025866	52.00	53.00	1.00				-0.010
LS20-365	2025867	53.00	54.00	1.00				-0.010
LS20-365	2025868	54.00	55.00	1.00				-0.010
LS20-365	2025869	55.00	56.00	1.00				-0.010
LS20-365	2025870	56.00	57.00	1.00				-0.010
LS20-365	2025871	57.00	58.00	1.00				-0.010
LS20-365	2025872	58.00	59.00	1.00				-0.010
LS20-365	2025873	59.00	60.00	1.00				-0.010
LS20-365	2025874	60.00	61.00	1.00				-0.010
LS20-365	2025875	61.00	62.00	1.00				-0.010
LS20-365	2025876	62.00	63.00	1.00				-0.010
LS20-365	2025877	63.00	64.00	1.00				-0.010
LS20-365	2025878	64.00	65.00	1.00				-0.010
LS20-365	2025879	65.00	65.53	0.53				-0.010
LS20-365	2025880	65.53	65.53	0.00		ASI 1/4" Blank		-0.010
LS20-366	1887715	3.05	4.00	0.95				-0.010
LS20-366	1887716	4.00	5.00	1.00				-0.010
LS20-366	1887717	5.00	6.00	1.00				-0.010
LS20-366	1887718	6.00	7.00	1.00				-0.010
LS20-366	1887719	7.00	8.00	1.00				-0.010
LS20-366	1887720	8.00	8.00	0.00	CDN-GS-P5G			0.559
LS20-366	1887721	8.00	9.00	1.00				-0.010
LS20-366	1887722	9.00	10.00	1.00				-0.010
LS20-366	1887723	10.00	11.00	1.00				-0.010
LS20-366	1887724	11.00	12.00	1.00				-0.010
LS20-366	1887725	12.00	13.00	1.00				0.090
LS20-366	1887726	13.00	14.00	1.00				-0.010
LS20-366	1887727	14.00	15.00	1.00				0.060
LS20-366	1887728	15.00	16.00	1.00				-0.010
LS20-366	1887729	16.00	17.00	1.00				-0.010
LS20-366	1887730	17.00	18.00	1.00				0.010
LS20-366	1887731	18.00	19.00	1.00				0.370
LS20-366	1887732	19.00	20.00	1.00				0.010
LS20-366	1887733	20.00	21.00	1.00				-0.010
LS20-366	1887734	21.00	22.00	1.00				-0.010
LS20-366	1887735	22.00	23.00	1.00				0.190
LS20-366	1887736	23.00	24.00	1.00				0.180
LS20-366	1887737	24.00	25.00	1.00				0.050
LS20-366	1887738	25.00	26.00	1.00				0.530
LS20-366	1887739	26.00	27.00	1.00				0.010
LS20-366	1887740	27.00	27.00	0.00		CDN-BL-10		-0.005
LS20-366	1887741	27.00	28.00	1.00				0.040
LS20-366	1887742	28.00	29.00	1.00				0.070
LS20-366	1887743	29.00	30.00	1.00				0.040
LS20-366	1887744	30.00	31.00	1.00				0.070
LS20-366	1887745	31.00	31.71	0.71				0.060

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-366	1887746	31.71	32.40	0.69				0.370
LS20-366	1887747	32.40	33.00	0.60				0.030
LS20-366	1887748	33.00	34.00	1.00				0.020
LS20-366	1887749	34.00	35.00	1.00				0.020
LS20-366	1887750	35.00	36.00	1.00				0.010
LS20-366	1887751	36.00	37.00	1.00				-0.010
LS20-366	1887752	37.00	38.00	1.00				0.020
LS20-366	1887753	38.00	39.00	1.00				0.020
LS20-366	1887754	39.00	40.00	1.00				-0.010
LS20-366	1887755	40.00	41.00	1.00				0.010
LS20-366	1887756	41.00	42.00	1.00				-0.010
LS20-366	1887757	42.00	43.00	1.00				-0.010
LS20-366	1887758	43.00	44.00	1.00				-0.010
LS20-366	1887759	44.00	45.00	1.00				0.010
LS20-366	1887760	44.00	45.00	1.00			Duplicate of 1887759	0.020
LS20-366	1887761	45.00	46.00	1.00				0.020
LS20-366	1887762	46.00	47.00	1.00				-0.010
LS20-366	1887763	47.00	48.00	1.00				-0.010
LS20-366	1887764	48.00	49.00	1.00				-0.010
LS20-366	1887765	49.00	50.00	1.00				-0.010
LS20-366	1887766	50.00	51.00	1.00				-0.010
LS20-366	1887767	51.00	52.00	1.00				-0.010
LS20-366	1887768	52.00	53.00	1.00				-0.010
LS20-366	1887769	53.00	54.00	1.00				-0.010
LS20-366	1887770	54.00	55.00	1.00				-0.010
LS20-366	1887771	55.00	56.00	1.00				-0.010
LS20-366	1887772	56.00	57.00	1.00				-0.010
LS20-366	1887773	57.00	58.00	1.00				-0.010
LS20-366	1887774	58.00	59.00	1.00				-0.010
LS20-366	1887775	59.00	60.00	1.00				-0.010
LS20-366	1887776	60.00	61.00	1.00				-0.010
LS20-366	1887777	61.00	62.00	1.00				-0.010
LS20-366	1887778	62.00	63.00	1.00				-0.010
LS20-366	1887779	63.00	64.00	1.00				0.050
LS20-366	1887780	64.00	64.00	0.00		ASI 1/4" Blank		-0.010
LS20-366	1887781	64.00	65.00	1.00				-0.010
LS20-366	1887782	65.00	66.00	1.00				-0.010
LS20-366	1887783	66.00	67.00	1.00				-0.010
LS20-366	1887784	67.00	68.00	1.00				-0.010
LS20-366	1887785	68.00	69.00	1.00				-0.010
LS20-366	1887786	69.00	70.00	1.00				-0.010
LS20-366	1887787	70.00	71.00	1.00				0.040
LS20-366	1887788	71.00	72.00	1.00				-0.010
LS20-366	1887789	72.00	73.00	1.00				0.010
LS20-366	1887790	73.00	74.00	1.00				-0.010
LS20-366	1887791	74.00	75.00	1.00				-0.010
LS20-366	1887792	75.00	76.00	1.00				-0.010
LS20-366	1887793	76.00	77.00	1.00				-0.010
LS20-366	1887794	77.00	78.00	1.00				-0.010
LS20-366	1887795	78.00	79.00	1.00				-0.010
LS20-366	1887796	79.00	80.00	1.00				-0.010
LS20-366	1887797	80.00	81.00	1.00				-0.010
LS20-366	1887798	81.00	82.00	1.00				-0.010
LS20-366	1887799	82.00	83.00	1.00				-0.010
LS20-366	1887800	83.00	83.00	0.00	CDN-GS-7G			6.961
LS20-366	1887801	83.00	84.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-366	1887802	84.00	85.00	1.00				-0.010
LS20-366	1887803	85.00	86.00	1.00				-0.010
LS20-366	1887804	86.00	87.00	1.00				-0.010
LS20-366	1887805	87.00	88.00	1.00				-0.010
LS20-366	1887806	88.00	89.00	1.00				-0.010
LS20-366	1887807	89.00	90.00	1.00				-0.010
LS20-366	1887808	90.00	91.00	1.00				-0.010
LS20-366	1887809	91.00	92.00	1.00				-0.010
LS20-366	1887810	92.00	92.75	0.75				-0.010
LS20-366	1887811	92.75	93.50	0.75				-0.010
LS20-366	1887812	93.50	94.40	0.90				-0.010
LS20-366	1887813	94.40	95.50	1.10				-0.010
LS20-366	1887814	95.50	96.00	0.50				-0.010
LS20-366	1887815	96.00	97.00	1.00				0.040
LS20-366	1887816	97.00	98.00	1.00				0.020
LS20-366	1887817	98.00	99.00	1.00				-0.010
LS20-366	1887818	99.00	100.00	1.00				-0.010
LS20-366	1887819	100.00	101.00	1.00				-0.010
LS20-366	1887820	101.00	101.00	0.00	CDN-GS-P5G			0.535
LS20-366	1887821	101.00	102.00	1.00				-0.010
LS20-366	1887822	102.00	103.00	1.00				0.020
LS20-366	1887823	103.00	103.70	0.70				-0.010
LS20-366	1887824	103.70	104.45	0.75				-0.010
LS20-366	1887825	104.45	105.05	0.60				-0.010
LS20-366	1887826	105.05	106.00	0.95				-0.010
LS20-366	1887827	106.00	107.00	1.00				-0.010
LS20-366	1887828	107.00	107.55	0.55				-0.010
LS20-367	2025881	2.90	4.00	1.10				0.060
LS20-367	2025882	4.00	5.00	1.00				-0.010
LS20-367	2025883	5.00	6.00	1.00				0.020
LS20-367	2025884	6.00	7.00	1.00				0.030
LS20-367	2025885	7.00	8.00	1.00				-0.010
LS20-367	2025886	8.00	9.00	1.00				0.020
LS20-367	2025887	9.00	10.00	1.00				0.070
LS20-367	2025888	10.00	11.00	1.00				0.040
LS20-367	2025889	11.00	12.20	1.20				0.040
LS20-367	2025890	12.20	13.00	0.80				1.250
LS20-367	2025891	13.00	14.00	1.00				0.020
LS20-367	2025892	14.00	15.00	1.00				0.010
LS20-367	2025893	15.00	16.00	1.00				-0.010
LS20-367	2025894	16.00	17.00	1.00				0.020
LS20-367	2025895	17.00	18.00	1.00				0.170
LS20-367	2025896	18.00	19.00	1.00				-0.010
LS20-367	2025897	19.00	20.00	1.00				0.010
LS20-367	2025898	20.00	21.00	1.00				0.020
LS20-367	2025899	21.00	22.00	1.00				0.740
LS20-367	2025900	22.00	22.00	0.00	CDN-GS-7G			7.023
LS20-367	2025901	22.00	23.00	1.00				0.030
LS20-367	2025902	23.00	24.00	1.00				2.800
LS20-367	2025903	24.00	25.00	1.00				0.020
LS20-367	2025904	25.00	26.00	1.00				0.020
LS20-367	2025905	26.00	27.00	1.00				0.020
LS20-367	2025906	27.00	27.60	0.60				0.060
LS20-367	2025907	27.60	28.20	0.60				-0.010
LS20-367	2025908	28.20	29.20	1.00				0.040
LS20-367	2025909	29.20	30.00	0.80				0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-367	2025910	30.00	31.00	1.00				-0.010
LS20-367	2025911	31.00	32.00	1.00				0.010
LS20-367	2025912	32.00	33.00	1.00				-0.010
LS20-367	2025913	33.00	33.53	0.53				-0.010
LS20-368	1814674	1.52	3.05	1.53				0.010
LS20-368	1814675	3.05	4.00	0.95				0.120
LS20-368	1814676	4.00	5.00	1.00				-0.010
LS20-368	1814677	5.00	6.00	1.00				-0.010
LS20-368	1814678	6.00	7.00	1.00				-0.010
LS20-368	1814679	7.00	8.00	1.00				-0.010
LS20-368	1814680	8.00	8.00	0.00		ASI 1/4" Blank		-0.010
LS20-368	1814681	8.00	9.00	1.00				-0.010
LS20-368	1814682	9.00	10.00	1.00				-0.010
LS20-368	1814683	10.00	11.00	1.00				0.010
LS20-368	1814684	11.00	12.00	1.00				-0.010
LS20-368	1814685	12.00	13.00	1.00				-0.010
LS20-368	1814686	13.00	14.00	1.00				-0.010
LS20-368	1814687	14.00	15.00	1.00				0.020
LS20-368	1814688	15.00	16.00	1.00				-0.010
LS20-368	1814689	16.00	17.00	1.00				-0.010
LS20-368	1814690	17.00	18.00	1.00				-0.010
LS20-368	1814691	18.00	19.00	1.00				-0.010
LS20-368	1814692	19.00	20.00	1.00				-0.010
LS20-368	1814693	20.00	21.00	1.00				0.050
LS20-368	1814694	21.00	22.00	1.00				-0.010
LS20-368	1814695	22.00	23.00	1.00				-0.010
LS20-368	1814696	23.00	24.00	1.00				-0.010
LS20-368	1814697	24.00	25.00	1.00				-0.010
LS20-368	1814698	25.00	26.00	1.00				-0.010
LS20-368	1814699	26.00	27.00	1.00				-0.010
LS20-368	1814700	27.00	27.00	0.00	CDN-GS-7G			7.029
LS20-368	1814701	27.00	28.00	1.00				-0.010
LS20-368	1814702	28.00	29.00	1.00				-0.010
LS20-368	1814703	29.00	30.00	1.00				-0.010
LS20-368	1814704	30.00	31.00	1.00				-0.010
LS20-368	1814705	31.00	32.00	1.00				-0.010
LS20-368	1814706	32.00	33.00	1.00				-0.010
LS20-368	1814707	33.00	34.00	1.00				-0.010
LS20-368	1814708	34.00	35.00	1.00				-0.010
LS20-368	1814709	35.00	36.00	1.00				-0.010
LS20-368	1814710	36.00	37.00	1.00				-0.010
LS20-368	1814711	37.00	38.00	1.00				-0.010
LS20-368	1814712	38.00	39.00	1.00				1.490
LS20-368	1814713	39.00	40.00	1.00				-0.010
LS20-368	1814714	40.00	41.00	1.00				-0.010
LS20-368	1814715	41.00	42.00	1.00				-0.010
LS20-368	1814716	42.00	43.00	1.00				0.210
LS20-368	1814717	43.00	44.00	1.00				-0.010
LS20-368	1814718	44.00	45.00	1.00				-0.010
LS20-368	1814719	45.00	46.00	1.00				-0.010
LS20-368	1814720	46.00	46.00	0.00	CDN-GS-P5G			0.528
LS20-368	1814721	46.00	47.00	1.00				-0.010
LS20-368	1814722	47.00	48.00	1.00				-0.010
LS20-368	1814723	48.00	49.00	1.00				-0.010
LS20-368	1814724	49.00	50.00	1.00				-0.010
LS20-368	1814725	50.00	51.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-368	1814726	51.00	52.00	1.00				0.010
LS20-368	1814727	52.00	53.00	1.00				-0.010
LS20-368	1814728	53.00	54.00	1.00				-0.010
LS20-368	1814729	54.00	55.00	1.00				-0.010
LS20-368	1814730	55.00	56.00	1.00				-0.010
LS20-368	1814731	56.00	57.00	1.00				0.040
LS20-368	1814732	57.00	58.00	1.00				-0.010
LS20-368	1814733	58.00	59.00	1.00				-0.010
LS20-368	1814734	59.00	60.00	1.00				-0.010
LS20-368	1814735	60.00	61.00	1.00				-0.010
LS20-368	1814736	61.00	62.00	1.00				-0.010
LS20-368	1814737	62.00	63.00	1.00				-0.010
LS20-368	1814738	63.00	64.00	1.00				-0.010
LS20-368	1814739	64.00	65.00	1.00				-0.010
LS20-368	1814740	65.00	65.00	0.00		CDN-BL-10		-0.005
LS20-368	1814741	65.00	66.00	1.00				-0.010
LS20-368	1814742	66.00	67.00	1.00				-0.010
LS20-368	1814743	67.00	68.00	1.00				-0.010
LS20-368	1814744	68.00	69.00	1.00				-0.010
LS20-368	1814745	69.00	70.00	1.00				-0.010
LS20-368	1814746	70.00	71.00	1.00				-0.010
LS20-368	1814747	71.00	72.00	1.00				-0.010
LS20-368	1814748	72.00	73.00	1.00				-0.010
LS20-368	1814749	73.00	74.00	1.00				-0.010
LS20-368	1814750	74.00	75.00	1.00				-0.010
LS20-368	1814751	75.00	76.00	1.00				-0.010
LS20-368	1814752	76.00	77.00	1.00				-0.010
LS20-368	1814753	77.00	78.00	1.00				-0.010
LS20-368	1814754	78.00	79.00	1.00				-0.010
LS20-368	1814755	79.00	80.00	1.00				-0.010
LS20-368	1814756	80.00	81.00	1.00				-0.010
LS20-368	1814757	81.00	82.00	1.00				-0.010
LS20-368	1814758	82.00	83.00	1.00				0.010
LS20-368	1814759	83.00	83.82	0.82				-0.010
LS20-368	1814760	83.00	83.82	0.82			Duplicate of 1814759	-0.010
LS20-369	1814856	6.00	7.62	1.62				-0.010
LS20-369	1814857	7.62	9.14	1.52				0.010
LS20-369	1814858	9.14	10.67	1.53				-0.010
LS20-369	1814859	10.67	12.19	1.52				0.020
LS20-369	1814860	10.67	12.19	1.52			Duplicate of 1814859	0.010
LS20-369	1814861	12.19	13.72	1.53				-0.010
LS20-369	1814862	13.72	15.00	1.28				0.010
LS20-369	1814863	15.00	16.00	1.00				-0.010
LS20-369	1814864	16.00	17.00	1.00				0.010
LS20-369	1814865	17.00	18.00	1.00				0.080
LS20-369	1814866	18.00	19.00	1.00				-0.010
LS20-369	1814867	19.00	20.00	1.00				-0.010
LS20-369	1814868	20.00	21.34	1.34				-0.010
LS20-369	1814869	21.34	22.86	1.52				-0.010
LS20-369	1814870	22.86	25.00	2.14				-0.010
LS20-369	1814871	25.00	26.00	1.00				-0.010
LS20-369	1814872	26.00	27.00	1.00				-0.010
LS20-369	1814873	27.00	28.00	1.00				-0.010
LS20-369	1814874	28.00	29.00	1.00				0.900
LS20-369	1814875	29.00	30.00	1.00				-0.010
LS20-369	1814876	30.00	31.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-369	1814877	31.00	32.00	1.00				-0.010
LS20-369	1814878	32.00	33.00	1.00				0.030
LS20-369	1814879	33.00	34.00	1.00				0.010
LS20-369	1814880	34.00	34.00	0.00		ASI 1/4" Blank		-0.010
LS20-369	1814881	34.00	35.00	1.00				0.010
LS20-369	1814882	35.00	36.00	1.00				0.030
LS20-369	1814883	36.00	37.00	1.00				0.030
LS20-369	1814884	37.00	38.00	1.00				0.010
LS20-369	1814885	38.00	39.00	1.00				-0.010
LS20-369	1814886	39.00	40.00	1.00				0.050
LS20-369	1814887	40.00	41.00	1.00				-0.010
LS20-369	1814888	41.00	42.00	1.00				-0.010
LS20-369	1814889	42.00	43.00	1.00				-0.010
LS20-369	1814890	43.00	44.00	1.00				-0.010
LS20-369	1814891	44.00	45.00	1.00				0.020
LS20-369	1814892	45.00	46.00	1.00				0.010
LS20-369	1814893	46.00	47.00	1.00				0.140
LS20-369	1814894	47.00	48.00	1.00				-0.010
LS20-369	1814895	48.00	49.00	1.00				-0.010
LS20-369	1814896	49.00	50.00	1.00				-0.010
LS20-369	1814897	50.00	51.00	1.00				-0.010
LS20-369	1814898	51.00	52.00	1.00				-0.010
LS20-369	1814899	52.00	53.00	1.00				-0.010
LS20-369	1814900	53.00	53.00	0.00	CDN-GS-7G			7.078
LS20-369	1814901	53.00	54.00	1.00				0.010
LS20-369	1814902	54.00	55.00	1.00				-0.010
LS20-369	1814903	55.00	56.00	1.00				-0.010
LS20-369	1814904	56.00	57.00	1.00				-0.010
LS20-369	1814905	57.00	58.00	1.00				-0.010
LS20-369	1814906	58.00	59.00	1.00				-0.010
LS20-369	1814907	59.00	60.00	1.00				-0.010
LS20-369	1814908	60.00	61.00	1.00				0.010
LS20-369	1814909	61.00	62.00	1.00				-0.010
LS20-369	1814910	62.00	63.00	1.00				-0.010
LS20-369	1814911	63.00	64.00	1.00				-0.010
LS20-369	1814912	64.00	65.00	1.00				-0.010
LS20-369	1814913	65.00	66.00	1.00				-0.010
LS20-369	1814914	66.00	67.00	1.00				-0.010
LS20-369	1814915	67.00	68.00	1.00				-0.010
LS20-369	1814916	68.00	69.00	1.00				-0.010
LS20-369	1814917	69.00	70.00	1.00				0.050
LS20-369	1814918	70.00	71.00	1.00				1.660
LS20-369	1814919	71.00	72.00	1.00				0.210
LS20-369	1814920	72.00	72.00	0.00	CDN-GS-P5G			0.577
LS20-369	1814921	72.00	73.00	1.00				1.170
LS20-369	1814922	73.00	74.00	1.00				0.020
LS20-369	1814923	74.00	75.00	1.00				0.220
LS20-369	1814924	75.00	75.50	0.50				9.400
LS20-369	1814925	75.50	77.00	1.50				0.020
LS20-369	1814926	77.00	78.00	1.00				0.070
LS20-369	1814927	78.00	79.00	1.00				-0.010
LS20-369	1814928	79.00	80.00	1.00				3.360
LS20-369	1814929	80.00	81.00	1.00				0.030
LS20-369	1814930	81.00	82.00	1.00				0.040
LS20-369	1814931	82.00	83.00	1.00				2.410
LS20-369	1814932	83.00	84.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-369	1814933	84.00	85.00	1.00				-0.010
LS20-369	1814934	85.00	86.00	1.00				0.030
LS20-369	1814935	86.00	87.00	1.00				-0.010
LS20-369	1814936	87.00	88.00	1.00				-0.010
LS20-369	1814937	88.00	89.00	1.00				-0.010
LS20-369	1814938	89.00	90.00	1.00				-0.010
LS20-369	1814939	90.00	91.00	1.00				-0.010
LS20-369	1814940	91.00	91.00	0.00		CDN-BL-10		-0.005
LS20-369	1814941	91.00	92.00	1.00				-0.010
LS20-369	1814942	92.00	93.00	1.00				0.010
LS20-369	1814943	93.00	94.00	1.00				-0.010
LS20-369	1814944	94.00	95.00	1.00				0.020
LS20-369	1814945	95.00	96.00	1.00				0.040
LS20-369	1814946	96.00	97.00	1.00				-0.010
LS20-369	1814947	97.00	98.00	1.00				-0.010
LS20-369	1814948	98.00	99.00	1.00				-0.010
LS20-369	1814949	99.00	100.00	1.00				-0.010
LS20-369	1814950	100.00	101.00	1.00				-0.010
LS20-369	1814951	101.00	102.00	1.00				-0.010
LS20-369	1814952	102.00	103.00	1.00				-0.010
LS20-369	1814953	103.00	104.00	1.00				-0.010
LS20-369	1814954	104.00	105.00	1.00				-0.010
LS20-369	1814955	105.00	106.00	1.00				-0.010
LS20-369	1814956	106.00	107.00	1.00				-0.010
LS20-369	1814957	107.00	108.00	1.00				-0.010
LS20-369	1814958	108.00	109.00	1.00				-0.010
LS20-369	1814959	109.00	110.00	1.00				-0.010
LS20-369	1814960	109.00	110.00	1.00			Duplicate of 1814959	-0.010
LS20-369	1814961	110.00	111.00	1.00				-0.010
LS20-369	1814962	111.00	112.00	1.00				-0.010
LS20-369	1814963	112.00	113.00	1.00				-0.010
LS20-369	1814964	113.00	114.00	1.00				-0.010
LS20-369	1814965	114.00	115.00	1.00				-0.010
LS20-369	1814966	115.00	116.00	1.00				-0.010
LS20-369	1814967	116.00	117.00	1.00				-0.010
LS20-369	1814968	117.00	118.00	1.00				-0.010
LS20-369	1814969	118.00	119.00	1.00				-0.010
LS20-369	1814970	119.00	120.00	1.00				-0.010
LS20-369	1814971	120.00	121.00	1.00				-0.010
LS20-369	1814972	121.00	122.00	1.00				-0.010
LS20-369	1814973	122.00	123.00	1.00				-0.010
LS20-369	1814974	123.00	124.00	1.00				-0.010
LS20-369	1814975	124.00	125.00	1.00				-0.010
LS20-369	1814976	125.00	126.00	1.00				-0.010
LS20-369	1814977	126.00	127.00	1.00				-0.010
LS20-369	1814978	127.00	128.00	1.00				-0.010
LS20-369	1814979	128.00	129.00	1.00				0.010
LS20-369	1814980	129.00	129.00	0.00		ASI 1/4" Blank		-0.010
LS20-369	1814981	129.00	130.00	1.00				-0.010
LS20-369	1814982	130.00	131.00	1.00				0.030
LS20-369	1814983	131.00	132.00	1.00				-0.010
LS20-369	1814984	132.00	133.00	1.00				0.010
LS20-369	1814985	133.00	134.00	1.00				-0.010
LS20-369	1814986	134.00	135.00	1.00				-0.010
LS20-369	1814987	135.00	136.00	1.00				-0.010
LS20-369	1814988	136.00	137.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-369	1814989	137.00	138.00	1.00				0.030
LS20-369	1814990	138.00	139.00	1.00				-0.010
LS20-369	1814991	139.00	140.00	1.00				-0.010
LS20-369	1814992	140.00	141.00	1.00				-0.010
LS20-369	1814993	141.00	142.00	1.00				-0.010
LS20-369	1814994	142.00	143.00	1.00				-0.010
LS20-369	1814995	143.00	144.00	1.00				-0.010
LS20-369	1814996	144.00	145.00	1.00				-0.010
LS20-369	1814997	145.00	146.00	1.00				-0.010
LS20-369	1814998	146.00	147.00	1.00				-0.010
LS20-369	1814999	147.00	147.83	0.83				-0.010
LS20-369	1815000	147.83	147.83	0.00	CDN-GS-7G			7.050
LS20-370	1815001	1.30	3.05	1.75				0.020
LS20-370	1815002	3.05	6.10	3.05				0.620
LS20-370	1815003	6.10	7.62	1.52				0.010
LS20-370	1815004	7.62	9.00	1.38				-0.010
LS20-370	1815005	9.00	10.00	1.00				-0.010
LS20-370	1815006	10.00	11.00	1.00				-0.010
LS20-370	1815007	11.00	12.00	1.00				-0.010
LS20-370	1815008	12.00	13.00	1.00				-0.010
LS20-370	1815009	13.00	14.00	1.00				-0.010
LS20-370	1815010	14.00	15.00	1.00				-0.010
LS20-370	1815011	15.00	16.00	1.00				-0.010
LS20-370	1815012	16.00	17.00	1.00				0.020
LS20-370	1815013	17.00	18.00	1.00				0.020
LS20-370	1815014	18.00	19.00	1.00				-0.010
LS20-370	1815015	19.00	20.00	1.00				-0.010
LS20-370	1815016	20.00	21.34	1.34				-0.010
LS20-370	1815017	21.34	22.86	1.52				-0.010
LS20-370	1815018	22.86	24.00	1.14				-0.010
LS20-370	1815019	24.00	25.00	1.00				-0.010
LS20-370	1815020	25.00	25.00	0.00	CDN-GS-P5G			0.501
LS20-370	1815021	25.00	26.00	1.00				-0.010
LS20-370	1815022	26.00	27.00	1.00				-0.010
LS20-370	1815023	27.00	28.00	1.00				-0.010
LS20-370	1815024	28.00	29.00	1.00				0.020
LS20-370	1815025	29.00	30.00	1.00				-0.010
LS20-370	1815026	30.00	31.00	1.00				-0.010
LS20-370	1815027	31.00	32.00	1.00				-0.010
LS20-370	1815028	32.00	33.00	1.00				-0.010
LS20-370	1815029	33.00	34.00	1.00				-0.010
LS20-370	1815030	34.00	35.00	1.00				-0.010
LS20-370	1815031	35.00	36.00	1.00				-0.010
LS20-370	1815032	36.00	37.00	1.00				-0.010
LS20-370	1815033	37.00	38.00	1.00				-0.010
LS20-370	1815034	38.00	39.00	1.00				-0.010
LS20-370	1815035	39.00	40.00	1.00				-0.010
LS20-370	1815036	40.00	41.00	1.00				0.010
LS20-370	1815037	41.00	42.00	1.00				-0.010
LS20-370	1815038	42.00	43.00	1.00				-0.010
LS20-370	1815039	43.00	44.00	1.00				0.020
LS20-370	1815040	44.00	44.00	0.00		CDN-BL-10		0.006
LS20-370	1815041	44.00	45.00	1.00				0.010
LS20-370	1815042	45.00	46.00	1.00				-0.010
LS20-370	1815043	46.00	47.00	1.00				-0.010
LS20-370	1815044	47.00	48.00	1.00				0.020

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-370	1815045	48.00	49.00	1.00				-0.010
LS20-370	1815046	49.00	50.00	1.00				-0.010
LS20-370	1815047	50.00	51.00	1.00				0.010
LS20-370	1815048	51.00	52.00	1.00				0.010
LS20-370	1815049	52.00	53.00	1.00				-0.010
LS20-370	1815050	53.00	54.00	1.00				0.010
LS20-370	1815051	54.00	54.86	0.86				-0.010
LS20-370	1815052	54.86	57.91	3.05				-0.010
LS20-370	1815053	57.91	59.00	1.09				-0.010
LS20-370	1815054	59.00	59.44	0.44				-0.010
LS20-370	1815055	59.44	60.96	1.52				0.010
LS20-370	1815056	60.96	62.48	1.52				-0.010
LS20-370	1815057	62.48	64.01	1.53				-0.010
LS20-370	1815058	64.01	65.53	1.52				-0.010
LS20-370	1815059	65.53	67.00	1.47				-0.010
LS20-370	1815060	65.53	67.00	1.47			Duplicate of 1815059	-0.010
LS20-370	1815061	67.00	68.00	1.00				0.010
LS20-370	1815062	68.00	69.00	1.00				-0.010
LS20-370	1815063	69.00	70.00	1.00				-0.010
LS20-370	1815064	70.00	71.00	1.00				-0.010
LS20-370	1815065	71.00	72.00	1.00				-0.010
LS20-370	1815066	72.00	73.00	1.00				0.130
LS20-370	1815067	73.00	74.00	1.00				0.160
LS20-370	1815068	74.00	75.00	1.00				1.170
LS20-370	1815069	75.00	76.00	1.00				-0.010
LS20-370	1815070	76.00	77.00	1.00				-0.010
LS20-370	1815071	77.00	78.00	1.00				-0.010
LS20-370	1815072	78.00	79.00	1.00				-0.010
LS20-370	1815073	79.00	80.00	1.00				0.010
LS20-370	1815074	80.00	81.00	1.00				-0.010
LS20-370	1815075	81.00	82.00	1.00				-0.010
LS20-370	1815076	82.00	83.00	1.00				-0.010
LS20-370	1815077	83.00	84.00	1.00				-0.010
LS20-370	1815078	84.00	85.00	1.00				-0.010
LS20-370	1815079	85.00	86.00	1.00				-0.010
LS20-370	1815080	86.00	86.00	0.00		ASI 1/4" Blank		-0.010
LS20-370	1815081	86.00	87.00	1.00				-0.010
LS20-370	1815082	87.00	88.00	1.00				-0.010
LS20-370	1815083	88.00	89.00	1.00				0.020
LS20-370	1815084	89.00	90.00	1.00				0.050
LS20-370	1815085	90.00	91.00	1.00				0.010
LS20-370	1815086	91.00	92.00	1.00				-0.010
LS20-370	1815087	92.00	93.00	1.00				-0.010
LS20-370	1815088	93.00	94.00	1.00				-0.010
LS20-370	1815089	94.00	95.00	1.00				-0.010
LS20-370	1815090	95.00	96.00	1.00				-0.010
LS20-370	1815091	96.00	97.00	1.00				-0.010
LS20-370	1815092	97.00	98.00	1.00				-0.010
LS20-370	1815093	98.00	99.06					-0.010
LS20-371	2025983	1.00	2.00	1.00				0.040
LS20-371	2025984	2.00	3.00	1.00				0.020
LS20-371	2025985	3.00	4.00	1.00				0.010
LS20-371	2025986	4.00	5.00	1.00				0.010
LS20-371	2025987	5.00	6.00	1.00				0.010
LS20-371	2025988	6.00	7.00	1.00				0.010
LS20-371	2025989	7.00	8.00	1.00				0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-371	2025990	8.00	9.00	1.00				-0.010
LS20-371	2025991	9.00	10.00	1.00				0.010
LS20-371	2025992	10.00	11.00	1.00				0.010
LS20-371	2025993	11.00	12.70	1.70				0.010
LS20-371	2025994	12.70	13.70	1.00				0.110
LS20-371	2025995	13.70	14.70	1.00				0.010
LS20-371	2025996	14.70	15.80	1.10				0.010
LS20-371	2025997	15.80	16.90	1.10				0.010
LS20-371	2025998	16.90	18.00	1.10				0.020
LS20-371	2025999	18.00	19.00	1.00				0.020
LS20-371	2026000	19.00	19.00	0.00	CDN-GS-7G			6.925
LS20-371	1812001	19.00	20.00	1.00				0.050
LS20-371	1812002	20.00	21.00	1.00				0.020
LS20-371	1812003	21.00	22.00	1.00				0.010
LS20-371	1812004	22.00	23.00	1.00				0.020
LS20-371	1812005	23.00	24.00	1.00				-0.010
LS20-371	1812006	24.00	25.00	1.00				0.190
LS20-371	1812007	25.00	26.00	1.00				0.010
LS20-371	1812008	26.00	27.00	1.00				-0.010
LS20-371	1812009	27.00	28.00	1.00				-0.010
LS20-371	1812010	28.00	29.00	1.00				0.010
LS20-371	1812011	29.00	30.00	1.00				0.010
LS20-371	1812012	30.00	31.00	1.00				0.100
LS20-371	1812013	31.00	32.00	1.00				0.010
LS20-371	1812014	32.00	33.00	1.00				-0.010
LS20-371	1812015	33.00	34.00	1.00				-0.010
LS20-371	1812016	34.00	34.60	0.60				0.020
LS20-371	1812017	34.60	35.10	0.50				0.120
LS20-371	1812018	35.10	36.00	0.90				0.020
LS20-371	1812019	36.00	37.00	1.00				-0.010
LS20-371	1812020	37.00	37.00	0.00	CDN-GS-P5G			0.554
LS20-371	1812021	37.00	38.00	1.00				-0.010
LS20-371	1812022	38.00	39.40	1.40				-0.010
LS20-371	1812023	39.40	40.00	0.60				-0.010
LS20-371	1812024	40.00	41.00	1.00				-0.010
LS20-371	1812025	41.00	42.00	1.00				-0.010
LS20-371	1812026	42.00	43.00	1.00				-0.010
LS20-371	1812027	43.00	44.00	1.00				-0.010
LS20-371	1812028	44.00	45.00	1.00				-0.010
LS20-371	1812029	45.00	46.00	1.00				-0.010
LS20-371	1812030	46.00	47.00	1.00				-0.010
LS20-371	1812031	47.00	48.00	1.00				-0.010
LS20-371	1812032	48.00	49.00	1.00				-0.010
LS20-371	1812033	49.00	50.00	1.00				-0.010
LS20-371	1812034	50.00	51.00	1.00				-0.010
LS20-371	1812035	51.00	51.82	0.82				-0.010
LS20-372	1885375	1.52	3.05	1.53				-0.010
LS20-372	1885376	3.05	4.00	0.95				-0.010
LS20-372	1885377	4.00	5.00	1.00				-0.010
LS20-372	1885378	5.00	7.62	2.62				-0.010
LS20-372	1885379	7.62	9.14	1.52				-0.010
LS20-372	1885380	9.14	9.14	0.00		ASI 1/4" Blank		-0.010
LS20-372	1885381	9.14	11.00	1.86				0.010
LS20-372	1885382	11.00	12.00	1.00				0.060
LS20-372	1885383	12.00	13.00	1.00				-0.010
LS20-372	1885384	13.00	14.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-372	1885385	14.00	15.00	1.00				-0.010
LS20-372	1885386	15.00	16.00	1.00				-0.010
LS20-372	1885387	16.00	17.00	1.00				-0.010
LS20-372	1885388	17.00	18.29	1.29				-0.010
LS20-372	1885389	18.29	19.45	1.16				0.010
LS20-372	1885390	19.45	20.40	0.95				0.560
LS20-372	1885391	20.40	21.00	0.60				-0.010
LS20-372	1885392	21.00	22.00	1.00				-0.010
LS20-372	1885393	22.00	23.00	1.00				-0.010
LS20-372	1885394	23.00	24.00	1.00				-0.010
LS20-372	1885395	24.00	25.00	1.00				-0.010
LS20-372	1885396	25.00	25.50	0.50				-0.010
LS20-372	1885397	25.50	26.25	0.75				0.110
LS20-372	1885398	26.25	27.00	0.75				1.160
LS20-372	1885399	27.00	28.00	1.00				0.020
LS20-372	1885400	28.00	28.00	0.00	CDN-GS-7G			7.116
LS20-372	1885401	28.00	29.00	1.00				0.150
LS20-372	1885402	29.00	30.00	1.00				0.010
LS20-372	1885403	30.00	31.00	1.00				-0.010
LS20-372	1885404	31.00	32.00	1.00				0.090
LS20-372	1885405	32.00	33.00	1.00				0.200
LS20-372	1885406	33.00	34.00	1.00				1.680
LS20-372	1885407	34.00	35.00	1.00				0.800
LS20-372	1885408	35.00	36.00	1.00				0.090
LS20-372	1885409	36.00	37.00	1.00				3.240
LS20-372	1885410	37.00	38.00	1.00				0.050
LS20-372	1885411	38.00	39.00	1.00				0.030
LS20-372	1885412	39.00	40.00	1.00				0.030
LS20-372	1885413	40.00	41.00	1.00				2.590
LS20-372	1885414	41.00	42.00	1.00				0.020
LS20-372	1885415	42.00	43.00	1.00				0.010
LS20-372	1885416	43.00	44.00	1.00				0.020
LS20-372	1885417	44.00	45.00	1.00				0.020
LS20-372	1885418	45.00	46.00	1.00				0.010
LS20-372	1885419	46.00	47.00	1.00				0.020
LS20-372	1885420	47.00	47.00	0.00	CDN-GS-P5G			0.544
LS20-372	1885421	47.00	48.00	1.00				0.010
LS20-372	1885422	48.00	49.00	1.00				0.190
LS20-372	1885423	49.00	50.00	1.00				0.020
LS20-372	1885424	50.00	51.00	1.00				0.310
LS20-372	1885425	51.00	52.00	1.00				0.450
LS20-372	1885426	52.00	53.00	1.00				1.540
LS20-372	1885427	53.00	54.00	1.00				0.380
LS20-372	1885428	54.00	55.00	1.00				0.310
LS20-372	1885429	55.00	56.00	1.00				5.780
LS20-372	1885430	56.00	57.00	1.00				0.420
LS20-372	1885431	57.00	58.00	1.00				0.060
LS20-372	1885432	58.00	59.00	1.00				0.010
LS20-372	1885433	59.00	60.00	1.00				0.030
LS20-372	1885434	60.00	61.00	1.00				0.030
LS20-372	1885435	61.00	61.66	0.66				0.330
LS20-372	1885436	61.66	62.48	0.82				0.050
LS20-372	1885437	62.48	63.20	0.72				-0.010
LS20-372	1885438	63.20	64.00	0.80				0.070
LS20-372	1885439	64.00	65.00	1.00				-0.010
LS20-372	1885440	65.00	65.00	0.00		CDN-BL-10		0.007

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-372	1885441	65.00	66.00	1.00				-0.010
LS20-372	1885442	66.00	67.00	1.00				0.060
LS20-372	1885443	67.00	68.00	1.00				0.020
LS20-372	1885444	68.00	69.00	1.00				-0.010
LS20-372	1885445	69.00	70.00	1.00				-0.010
LS20-372	1885446	70.00	71.00	1.00				-0.010
LS20-372	1885447	71.00	72.00	1.00				1.860
LS20-372	1885448	72.00	73.00	1.00				0.060
LS20-372	1885449	73.00	74.00	1.00				-0.010
LS20-372	1885450	74.00	75.00	1.00				0.390
LS20-372	1885451	75.00	76.00	1.00				0.630
LS20-372	1885452	76.00	77.00	1.00				0.440
LS20-372	1885453	77.00	78.00	1.00				0.050
LS20-372	1885454	78.00	79.00	1.00				0.130
LS20-372	1885455	79.00	80.00	1.00				0.010
LS20-372	1885456	80.00	81.00	1.00				0.020
LS20-372	1885457	81.00	82.00	1.00				0.020
LS20-372	1885458	82.00	83.00	1.00				0.010
LS20-372	1885459	83.00	84.00	1.00				0.050
LS20-372	1885460	83.00	84.00	1.00			Duplicate of 1885459	0.040
LS20-372	1885461	84.00	85.00	1.00				0.020
LS20-372	1885462	85.00	86.00	1.00				0.010
LS20-372	1885463	86.00	87.00	1.00				0.020
LS20-372	1885464	87.00	88.00	1.00				0.280
LS20-372	1885465	88.00	89.00	1.00				0.110
LS20-372	1885466	89.00	90.00	1.00				0.020
LS20-372	1885467	90.00	91.00	1.00				0.040
LS20-372	1885468	91.00	92.00	1.00				0.050
LS20-372	1885469	92.00	93.00	1.00				0.200
LS20-372	1885470	93.00	93.60	0.60				0.030
LS20-372	1885471	93.60	94.49	0.89				0.070
LS20-373	1887829	3.00	4.00	1.00				0.490
LS20-373	1887830	4.00	5.00	1.00				0.020
LS20-373	1887916	5.00	6.00	1.00				-0.010
LS20-373	1887831	6.00	7.00	1.00				0.020
LS20-373	1887832	7.00	7.75	0.75				-0.010
LS20-373	1887833	7.75	8.25	0.50				6.230
LS20-373	1887834	8.25	8.75	0.50				8.910
LS20-373	1887835	8.75	9.50	0.75				2.020
LS20-373	1887836	9.50	10.36	0.86				0.010
LS20-373	1887837	10.36	11.00	0.64				0.010
LS20-373	1887838	11.00	12.00	1.00				0.010
LS20-373	1887839	12.00	13.00	1.00				0.170
LS20-373	1887840	13.00	13.00	0.00		CDN-BL-10		0.005
LS20-373	1887841	13.00	14.00	1.00				0.020
LS20-373	1887842	14.00	15.00	1.00				0.280
LS20-373	1887843	15.00	16.00	1.00				12.250
LS20-373	1887844	16.00	17.00	1.00				1.690
LS20-373	1887845	17.00	18.00	1.00				0.090
LS20-373	1887846	18.00	19.00	1.00				5.040
LS20-373	1887847	19.00	20.00	1.00				0.480
LS20-373	1887848	20.00	21.00	1.00				0.360
LS20-373	1887849	21.00	21.70	0.70				3.380
LS20-373	1887850	21.70	22.30	0.60				9.530
LS20-373	1887851	22.30	23.00	0.70				1.620
LS20-373	1887852	23.00	24.00	1.00				0.110

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-373	1887853	24.00	25.00	1.00				1.060
LS20-373	1887854	25.00	26.00	1.00				0.420
LS20-373	1887855	26.00	27.12	1.12				0.020
LS20-373	1887856	27.12	28.00	0.88				0.010
LS20-373	1887857	28.00	28.60	0.60				0.020
LS20-373	1887858	28.60	29.28	0.68				1.740
LS20-373	1887859	29.28	30.00	0.72				0.050
LS20-373	1887860	29.28	30.00	0.72			Duplicate of 1887859	0.150
LS20-373	1887861	30.00	30.60	0.60				2.640
LS20-373	1887862	30.60	31.35	0.75				1.810
LS20-373	1887863	31.35	32.00	0.65				0.010
LS20-373	1887864	32.00	33.00	1.00				0.020
LS20-373	1887865	33.00	34.00	1.00				-0.010
LS20-373	1887866	34.00	35.00	1.00				2.280
LS20-373	1887867	35.00	36.00	1.00				0.040
LS20-373	1887868	36.00	37.00	1.00				0.200
LS20-373	1887869	37.00	37.65	0.65				1.080
LS20-373	1887870	37.65	38.25	0.60				0.240
LS20-373	1887871	38.25	39.00	0.75				0.070
LS20-373	1887872	39.00	40.00	1.00				0.030
LS20-373	1887873	40.00	41.00	1.00				0.040
LS20-373	1887874	41.00	42.00	1.00				0.080
LS20-373	1887875	42.00	43.00	1.00				-0.010
LS20-373	1887876	43.00	43.60	0.60				0.460
LS20-373	1887877	43.60	44.20	0.60				20.280
LS20-373	1887878	44.20	45.00	0.80				0.060
LS20-373	1887879	45.00	46.00	1.00				-0.010
LS20-373	1887880	46.00	46.00	0.00		ASI 1/4" Blank		-0.010
LS20-373	1887881	46.00	47.00	1.00				0.050
LS20-373	1887882	47.00	48.00	1.00				0.030
LS20-373	1887883	48.00	49.00	1.00				0.180
LS20-373	1887884	49.00	50.00	1.00				0.020
LS20-373	1887885	50.00	50.50	0.50				0.120
LS20-373	1887886	50.50	51.26	0.76				0.110
LS20-373	1887887	51.26	51.82	0.56				0.100
LS20-373	1887888	51.82	52.50	0.68				0.020
LS20-373	1887889	52.50	53.30	0.80				0.020
LS20-373	1887890	53.30	54.00	0.70				-0.010
LS20-373	1887891	54.00	55.00	1.00				-0.010
LS20-373	1887892	55.00	56.00	1.00				-0.010
LS20-373	1887893	56.00	57.00	1.00				-0.010
LS20-373	1887894	57.00	58.00	1.00				-0.010
LS20-373	1887895	58.00	58.58	0.58				0.050
LS20-373	1887896	58.58	59.44	0.86				0.010
LS20-373	1887897	59.44	60.50	1.06				-0.010
LS20-373	1887898	60.50	61.50	1.00				-0.010
LS20-373	1887899	61.50	62.45	0.95				-0.010
LS20-373	1887900	62.45	62.45	0.00	CDN-GS-7G			7.076
LS20-373	1887901	62.45	63.14	0.69				-0.010
LS20-373	1887902	63.14	64.00	0.86				-0.010
LS20-373	1887903	64.00	65.00	1.00				0.010
LS20-373	1887904	65.00	66.00	1.00				-0.010
LS20-373	1887905	66.00	67.00	1.00				0.020
LS20-373	1887906	67.00	68.00	1.00				-0.010
LS20-373	1887907	68.00	69.00	1.00				0.020
LS20-373	1887908	69.00	70.00	1.00				0.020

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-373	1887909	70.00	71.00	1.00				0.020
LS20-373	1887910	71.00	72.00	1.00				-0.010
LS20-373	1887911	72.00	73.00	1.00				-0.010
LS20-373	1887912	73.00	74.00	1.00				-0.010
LS20-373	1887913	74.00	75.00	1.00				-0.010
LS20-373	1887914	75.00	75.50	0.50				-0.010
LS20-373	1887915	75.50	76.20	0.70				0.030
LS20-374	2025914	0.80	1.90	1.10				0.630
LS20-374	2025915	1.90	3.00	1.10				0.260
LS20-374	2025916	3.00	4.00	1.00				0.020
LS20-374	2025917	4.00	5.00	1.00				-0.010
LS20-374	2025918	5.00	6.00	1.00				0.130
LS20-374	2025919	6.00	7.00	1.00				-0.010
LS20-374	2025920	7.00	7.00	0.00	CDN-GS-P5G			0.531
LS20-374	2025921	7.00	8.00	1.00				-0.010
LS20-374	2025922	8.00	9.00	1.00				-0.010
LS20-374	2025923	9.00	10.00	1.00				-0.010
LS20-374	2025924	10.00	11.00	1.00				-0.010
LS20-374	2025925	11.00	12.00	1.00				-0.010
LS20-374	2025926	12.00	12.50	0.50				0.010
LS20-374	2025927	12.50	13.00	0.50				0.020
LS20-374	2025928	13.00	14.00	1.00				0.020
LS20-374	2025929	14.00	15.00	1.00				0.020
LS20-374	2025930	15.00	16.00	1.00				-0.010
LS20-374	2025931	16.00	17.00	1.00				-0.010
LS20-374	2025932	17.00	18.00	1.00				0.010
LS20-374	2025933	18.00	18.60	0.60				0.010
LS20-374	2025934	18.60	19.10	0.50				0.060
LS20-374	2025935	19.10	20.00	0.90				0.020
LS20-374	2025936	20.00	21.00	1.00				0.090
LS20-374	2025937	21.00	22.00	1.00				3.170
LS20-374	2025938	22.00	23.00	1.00				1.310
LS20-374	2025939	23.00	24.00	1.00				0.520
LS20-374	2025940	24.00	24.00	0.00		CDN-BL-10		0.008
LS20-374	2025941	24.00	25.00	1.00				-0.010
LS20-374	2025942	25.00	26.00	1.00				-0.010
LS20-374	2025943	26.00	27.00	1.00				-0.010
LS20-374	2025944	27.00	28.00	1.00				-0.010
LS20-374	2025945	28.00	29.00	1.00				-0.010
LS20-374	2025946	29.00	30.00	1.00				-0.010
LS20-374	2025947	30.00	31.00	1.00				-0.010
LS20-374	2025948	31.00	32.00	1.00				-0.010
LS20-374	2025949	32.00	33.00	1.00				-0.010
LS20-374	2025950	33.00	34.00	1.00				-0.010
LS20-374	2025951	34.00	35.00	1.00				-0.010
LS20-374	2025952	35.00	36.00	1.00				-0.010
LS20-374	2025953	36.00	37.00	1.00				-0.010
LS20-374	2025954	37.00	38.00	1.00				-0.010
LS20-374	2025955	38.00	39.00	1.00				0.010
LS20-374	2025956	39.00	40.00	1.00				0.020
LS20-374	2025957	40.00	41.00	1.00				-0.010
LS20-374	2025958	41.00	42.00	1.00				-0.010
LS20-374	2025959	42.00	43.00	1.00				0.010
LS20-374	2025960	42.00	43.00	1.00			Duplicate of 2025959	0.010
LS20-374	2025961	43.00	44.00	1.00				-0.010
LS20-374	2025962	44.00	45.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-374	2025963	45.00	46.00	1.00				-0.010
LS20-374	2025964	46.00	47.00	1.00				-0.010
LS20-374	2025965	47.00	48.00	1.00				-0.010
LS20-374	2025966	48.00	49.00	1.00				-0.010
LS20-374	2025967	49.00	50.00	1.00				-0.010
LS20-374	2025968	50.00	50.60	0.60				-0.010
LS20-374	2025969	50.60	51.20	0.60				-0.010
LS20-374	2025970	51.20	52.00	0.80				-0.010
LS20-374	2025971	52.00	53.00	1.00				-0.010
LS20-374	2025972	53.00	54.00	1.00				0.020
LS20-374	2025973	54.00	55.00	1.00				-0.010
LS20-374	2025974	55.00	56.00	1.00				-0.010
LS20-374	2025975	56.00	57.00	1.00				-0.010
LS20-374	2025976	57.00	58.00	1.00				-0.010
LS20-374	2025977	58.00	59.00	1.00				-0.010
LS20-374	2025978	59.00	60.00	1.00				-0.010
LS20-374	2025979	60.00	61.00	1.00				0.010
LS20-374	2025980	61.00	61.00	0.00		ASI 1/4" Blank		-0.010
LS20-374	2025981	61.00	61.80	0.80				-0.010
LS20-374	2025982	61.80	62.48	0.68				-0.010
LS20-375	1887917	2.80	4.00	1.20				2.310
LS20-375	1887918	4.00	5.00	1.00				0.160
LS20-375	1887919	5.00	6.00	1.00				0.010
LS20-375	1887920	6.00	6.00	0.00	CDN-GS-P5G			0.571
LS20-375	1887921	6.00	7.00	1.00				0.010
LS20-375	1887922	7.00	8.00	1.00				0.010
LS20-375	1887923	8.00	9.00	1.00				0.020
LS20-375	1887924	9.00	10.00	1.00				0.020
LS20-375	1887925	10.00	11.00	1.00				1.320
LS20-375	1887926	11.00	12.00	1.00				2.960
LS20-375	1887927	12.00	13.00	1.00				1.090
LS20-375	1887928	13.00	14.00	1.00				0.020
LS20-375	1887929	14.00	15.00	1.00				0.570
LS20-375	1887930	15.00	16.00	1.00				0.630
LS20-375	1887931	16.00	17.00	1.00				0.310
LS20-375	1887932	17.00	18.00	1.00				0.230
LS20-375	1887933	18.00	19.00	1.00				0.830
LS20-375	1887934	19.00	20.00	1.00				-0.010
LS20-375	1887935	20.00	21.00	1.00				3.480
LS20-375	1887936	21.00	22.00	1.00				0.830
LS20-375	1887937	22.00	23.00	1.00				0.020
LS20-375	1887938	23.00	24.00	1.00				0.010
LS20-375	1887939	24.00	25.00	1.00				1.080
LS20-375	1887940	25.00	25.00	0.00		CDN-BL-10		0.007
LS20-375	1887941	25.00	26.00	1.00				1.950
LS20-375	1887942	26.00	27.00	1.00				0.030
LS20-375	1887943	27.00	28.00	1.00				1.080
LS20-375	1887944	28.00	29.00	1.00				0.060
LS20-375	1887945	29.00	30.00	1.00				0.080
LS20-375	1887946	30.00	31.00	1.00				0.050
LS20-375	1887947	31.00	32.00	1.00				0.010
LS20-375	1887948	32.00	33.00	1.00				0.040
LS20-375	1887949	33.00	34.00	1.00				5.290
LS20-375	1887950	34.00	35.00	1.00				0.970
LS20-375	1887951	35.00	36.00	1.00				0.040
LS20-375	1887952	36.00	37.00	1.00				0.020

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-375	1887953	37.00	38.00	1.00				0.040
LS20-375	1887954	38.00	39.00	1.00				0.140
LS20-375	1887955	39.00	40.00	1.00				0.110
LS20-375	1887956	40.00	41.00	1.00				0.040
LS20-375	1887957	41.00	42.00	1.00				0.020
LS20-375	1887958	42.00	43.00	1.00				1.370
LS20-375	1887959	43.00	44.00	1.00				1.340
LS20-375	1887960	43.00	44.00	1.00			Duplicate of 1887959	2.690
LS20-375	1887961	44.00	45.00	1.00				1.360
LS20-375	1887962	45.00	46.00	1.00				4.990
LS20-375	1887963	46.00	47.00	1.00				0.890
LS20-375	1887964	47.00	48.00	1.00				4.180
LS20-375	1887965	48.00	49.00	1.00				0.620
LS20-375	1887966	49.00	50.00	1.00				1.260
LS20-375	1887967	50.00	51.00	1.00				1.560
LS20-375	1887968	51.00	52.00	1.00				0.030
LS20-375	1887969	52.00	53.00	1.00				0.410
LS20-375	1887970	53.00	54.00	1.00				0.300
LS20-375	1887971	54.00	55.00	1.00				0.020
LS20-375	1887972	55.00	56.00	1.00				1.220
LS20-375	1887973	56.00	57.00	1.00				0.250
LS20-375	1887974	57.00	58.00	1.00				0.130
LS20-375	1887975	58.00	59.00	1.00				0.010
LS20-375	1887976	59.00	60.00	1.00				0.010
LS20-375	1887977	60.00	61.00	1.00				-0.010
LS20-375	1887978	61.00	61.50	0.50				0.580
LS20-375	1887979	61.50	62.00	0.50				0.340
LS20-375	1887980	62.00	62.00	0.00		ASI 1/4" Blank		-0.010
LS20-375	1887981	62.00	63.00	1.00				0.150
LS20-375	1887982	63.00	64.00	1.00				0.080
LS20-375	1887983	64.00	65.00	1.00				0.110
LS20-375	1887984	65.00	66.00	1.00				0.220
LS20-375	1887985	66.00	67.00	1.00				0.030
LS20-375	1887986	67.00	68.00	1.00				0.020
LS20-375	1887987	68.00	69.00	1.00				0.020
LS20-375	1887988	69.00	70.00	1.00				-0.010
LS20-375	1887989	70.00	71.00	1.00				0.010
LS20-375	1887990	71.00	72.00	1.00				-0.010
LS20-375	1887991	72.00	73.00	1.00				0.010
LS20-375	1887992	73.00	73.70	0.70				-0.010
LS20-375	1887993	73.70	74.25	0.55				-0.010
LS20-375	1887994	74.25	75.00	0.75				-0.010
LS20-375	1887995	75.00	76.00	1.00				-0.010
LS20-375	1887996	76.00	77.00	1.00				0.020
LS20-375	1887997	77.00	78.00	1.00				-0.010
LS20-375	1887998	78.00	79.00	1.00				-0.010
LS20-375	1887999	79.00	80.00	1.00				-0.010
LS20-375	1888000	80.00	80.00	0.00	CDN-GS-7G			6.980
LS20-375	1885101	80.00	81.00	1.00				-0.010
LS20-375	1885102	81.00	82.00	1.00				-0.010
LS20-375	1885103	82.00	83.00	1.00				-0.010
LS20-375	1885104	83.00	84.00	1.00				-0.010
LS20-375	1885105	84.00	85.00	1.00				0.010
LS20-375	1885106	85.00	86.00	1.00				-0.010
LS20-375	1885107	86.00	87.00	1.00				-0.010
LS20-375	1885108	87.00	88.00	1.00				0.030

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-375	1885109	88.00	89.00	1.00				-0.010
LS20-375	1885110	89.00	90.00	1.00				0.020
LS20-375	1885111	90.00	91.00	1.00				0.010
LS20-375	1885112	91.00	92.00	1.00				-0.010
LS20-375	1885113	92.00	93.00	1.00				-0.010
LS20-375	1885114	93.00	94.00	1.00				-0.010
LS20-375	1885115	94.00	95.00	1.00				-0.010
LS20-375	1885116	95.00	96.00	1.00				-0.010
LS20-375	1885117	96.00	97.00	1.00				-0.010
LS20-375	1885118	97.00	98.00	1.00				-0.010
LS20-375	1885119	98.00	99.00	1.00				0.190
LS20-375	1885120	99.00	99.00	0.00	CDN-GS-P5G			0.589
LS20-375	1885121	99.00	100.00	1.00				-0.010
LS20-375	1885122	100.00	100.58	0.58				-0.010
LS20-376	1812162	2.40	3.00	0.60				0.540
LS20-376	1812163	3.00	4.00	1.00				0.700
LS20-376	1812164	4.00	5.00	1.00				0.270
LS20-376	1812165	5.00	6.00	1.00				0.640
LS20-376	1812166	6.00	7.00	1.00				0.040
LS20-376	1812167	7.00	8.00	1.00				0.140
LS20-376	1812168	8.00	9.00	1.00				3.040
LS20-376	1812169	9.00	10.00	1.00				0.020
LS20-376	1812170	10.00	11.00	1.00				0.010
LS20-376	1812171	11.00	12.00	1.00				2.120
LS20-376	1812172	12.00	13.00	1.00				0.220
LS20-376	1812173	13.00	14.00	1.00				0.090
LS20-376	1812174	14.00	15.00	1.00				0.110
LS20-376	1812175	15.00	16.00	1.00				0.020
LS20-376	1812176	16.00	17.00	1.00				-0.010
LS20-376	1812177	17.00	18.00	1.00				-0.010
LS20-376	1812178	18.00	19.00	1.00				-0.010
LS20-376	1812179	19.00	20.00	1.00				0.700
LS20-376	1812180	20.00	20.00	0.00		ASI 1/4" Blank		-0.010
LS20-376	1812181	20.00	21.00	1.00				1.020
LS20-376	1812182	21.00	22.00	1.00				0.010
LS20-376	1812183	22.00	23.00	1.00				-0.010
LS20-376	1812184	23.00	24.00	1.00				0.120
LS20-376	1812185	24.00	24.50	0.50				0.010
LS20-376	1812186	24.50	25.00	0.50				0.280
LS20-376	1812187	25.00	26.00	1.00				0.050
LS20-376	1812188	26.00	27.00	1.00				0.010
LS20-376	1812189	27.00	28.00	1.00				4.370
LS20-376	1812190	28.00	29.00	1.00				0.040
LS20-376	1812191	29.00	30.00	1.00				1.830
LS20-376	1812192	30.00	31.00	1.00				4.500
LS20-376	1812193	31.00	31.60	0.60				2.090
LS20-376	1812194	31.60	32.60	1.00				0.180
LS20-376	1812195	32.60	33.10	0.50				0.550
LS20-376	1812196	33.10	34.00	0.90				0.250
LS20-376	1812197	34.00	35.00	1.00				0.150
LS20-376	1812198	35.00	36.00	1.00				0.030
LS20-376	1812199	36.00	36.50	0.50				3.560
LS20-376	1812200	36.50	36.50	0.00	CDN-GS-7G			7.107
LS20-376	1812201	36.50	37.00	0.50				0.010
LS20-376	1812202	37.00	38.00	1.00				0.020
LS20-376	1812203	38.00	39.00	1.00				0.890

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-376	1812204	39.00	40.00	1.00				0.030
LS20-376	1812205	40.00	41.00	1.00				0.010
LS20-376	1812206	41.00	42.00	1.00				0.010
LS20-376	1812207	42.00	43.00	1.00				-0.010
LS20-376	1812208	43.00	44.00	1.00				0.010
LS20-376	1812209	44.00	45.00	1.00				0.010
LS20-376	1812210	45.00	46.00	1.00				-0.010
LS20-376	1812211	46.00	47.00	1.00				-0.010
LS20-376	1812212	47.00	48.00	1.00				-0.010
LS20-376	1812213	48.00	49.00	1.00				0.010
LS20-376	1812214	49.00	50.00	1.00				-0.010
LS20-376	1812215	50.00	51.00	1.00				0.010
LS20-376	1812216	51.00	52.00	1.00				0.010
LS20-376	1812217	52.00	52.80	0.80				0.040
LS20-376	1812218	52.80	53.34	0.54				-0.010
LS20-377	1814761	0.00	1.52	1.52				0.170
LS20-377	1814762	1.52	3.05	1.53				0.240
LS20-377	1814763	3.05	4.57	1.52				0.020
LS20-377	1814764	4.57	5.57	1.00				0.030
LS20-377	1814765	5.57	6.10	0.53				0.020
LS20-377	1814766	6.10	7.00	0.90				-0.010
LS20-377	1814767	7.00	8.00	1.00				0.010
LS20-377	1814768	8.00	9.00	1.00				-0.010
LS20-377	1814769	9.00	10.00	1.00				0.010
LS20-377	1814770	10.00	11.00	1.00				0.010
LS20-377	1814771	11.00	12.00	1.00				0.060
LS20-377	1814772	12.00	13.00	1.00				4.670
LS20-377	1814773	13.00	14.00	1.00				0.010
LS20-377	1814774	14.00	15.00	1.00				0.010
LS20-377	1814775	15.00	16.00	1.00				0.010
LS20-377	1814776	16.00	17.00	1.00				0.020
LS20-377	1814777	17.00	18.00	1.00				-0.010
LS20-377	1814778	18.00	19.00	1.00				-0.010
LS20-377	1814779	19.00	20.00	1.00				0.010
LS20-377	1814780	20.00	20.00	0.00		ASI 1/4" Blank		-0.010
LS20-377	1814781	20.00	21.00	1.00				-0.010
LS20-377	1814782	21.00	22.00	1.00				0.030
LS20-377	1814783	22.00	23.00	1.00				0.010
LS20-377	1814784	23.00	24.00	1.00				-0.010
LS20-377	1814785	24.00	25.00	1.00				-0.010
LS20-377	1814786	25.00	26.00	1.00				-0.010
LS20-377	1814787	26.00	27.00	1.00				-0.010
LS20-377	1814788	27.00	28.00	1.00				-0.010
LS20-377	1814789	28.00	29.00	1.00				0.010
LS20-377	1814790	29.00	30.00	1.00				0.070
LS20-377	1814791	30.00	31.00	1.00				0.010
LS20-377	1814792	31.00	32.00	1.00				-0.010
LS20-377	1814793	32.00	33.00	1.00				0.010
LS20-377	1814794	33.00	34.00	1.00				0.020
LS20-377	1814795	34.00	35.00	1.00				0.010
LS20-377	1814796	35.00	36.00	1.00				0.010
LS20-377	1814797	36.00	37.00	1.00				-0.010
LS20-377	1814798	37.00	38.00	1.00				-0.010
LS20-377	1814799	38.00	39.00	1.00				0.010
LS20-377	1814800	39.00	39.00	0.00	CDN-GS-7G			7.198
LS20-377	1814801	39.00	40.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-377	1814802	40.00	41.00	1.00				-0.010
LS20-377	1814803	41.00	42.00	1.00				-0.010
LS20-377	1814804	42.00	43.00	1.00				-0.010
LS20-377	1814805	43.00	44.00	1.00				0.100
LS20-377	1814806	44.00	45.00	1.00				-0.010
LS20-377	1814807	45.00	46.00	1.00				-0.010
LS20-377	1814808	46.00	47.00	1.00				-0.010
LS20-377	1814809	47.00	48.00	1.00				-0.010
LS20-377	1814810	48.00	49.00	1.00				-0.010
LS20-377	1814811	49.00	50.00	1.00				-0.010
LS20-377	1814812	50.00	51.00	1.00				0.730
LS20-377	1814813	51.00	52.00	1.00				0.400
LS20-377	1814814	52.00	53.00	1.00				-0.010
LS20-377	1814815	53.00	54.00	1.00				-0.010
LS20-377	1814816	54.00	55.00	1.00				-0.010
LS20-377	1814817	55.00	56.00	1.00				-0.010
LS20-377	1814818	56.00	57.00	1.00				-0.010
LS20-377	1814819	57.00	58.00	1.00				-0.010
LS20-377	1814820	58.00	58.00	0.00	CDN-GS-P5G			0.573
LS20-377	1814821	58.00	59.00	1.00				-0.010
LS20-377	1814822	59.00	60.00	1.00				-0.010
LS20-377	1814823	60.00	61.00	1.00				-0.010
LS20-377	1814824	61.00	62.00	1.00				-0.010
LS20-377	1814825	62.00	63.00	1.00				-0.010
LS20-377	1814826	63.00	64.00	1.00				0.020
LS20-377	1814827	64.00	65.00	1.00				0.010
LS20-377	1814828	65.00	66.00	1.00				0.030
LS20-377	1814829	66.00	67.00	1.00				-0.010
LS20-377	1814830	67.00	68.00	1.00				-0.010
LS20-377	1814831	68.00	69.00	1.00				-0.010
LS20-377	1814832	69.00	70.00	1.00				-0.010
LS20-377	1814833	70.00	71.00	1.00				-0.010
LS20-377	1814834	71.00	72.00	1.00				-0.010
LS20-377	1814835	72.00	73.00	1.00				0.020
LS20-377	1814836	73.00	74.00	1.00				-0.010
LS20-377	1814837	74.00	75.00	1.00				-0.010
LS20-377	1814838	75.00	76.00	1.00				-0.010
LS20-377	1814839	76.00	77.00	1.00				-0.010
LS20-377	1814840	77.00	77.00	0.00		CDN-BL-10		-0.005
LS20-377	1814841	77.00	78.00	1.00				-0.010
LS20-377	1814842	78.00	79.00	1.00				-0.010
LS20-377	1814843	79.00	80.00	1.00				-0.010
LS20-377	1814844	80.00	81.00	1.00				-0.010
LS20-377	1814845	81.00	82.00	1.00				-0.010
LS20-377	1814846	82.00	83.00	1.00				-0.010
LS20-377	1814847	83.00	84.00	1.00				0.030
LS20-377	1814848	84.00	85.00	1.00				0.050
LS20-377	1814849	85.00	86.00	1.00				-0.010
LS20-377	1814850	86.00	87.00	1.00				-0.010
LS20-377	1814851	87.00	88.00	1.00				-0.010
LS20-377	1814852	88.00	89.00	1.00				0.010
LS20-377	1814853	89.00	90.00	1.00				-0.010
LS20-377	1814854	90.00	91.00	1.00				-0.010
LS20-377	1814855	91.00	91.44	0.44				-0.010
LS20-378	1812102	4.25	5.00	0.75				0.030
LS20-378	1812103	5.00	6.00	1.00				0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-378	1812104	6.00	7.00	1.00				-0.010
LS20-378	1812105	7.00	8.00	1.00				-0.010
LS20-378	1812106	8.00	9.00	1.00				0.010
LS20-378	1812107	9.00	10.00	1.00				-0.010
LS20-378	1812108	10.00	11.00	1.00				-0.010
LS20-378	1812109	11.00	12.00	1.00				0.010
LS20-378	1812110	12.00	13.00	1.00				-0.010
LS20-378	1812111	13.00	14.00	1.00				-0.010
LS20-378	1812112	14.00	15.00	1.00				-0.010
LS20-378	1812113	15.00	16.00	1.00				-0.010
LS20-378	1812114	16.00	17.00	1.00				-0.010
LS20-378	1812115	17.00	18.00	1.00				0.030
LS20-378	1812116	18.00	19.00	1.00				0.030
LS20-378	1812117	19.00	20.00	1.00				0.020
LS20-378	1812118	20.00	21.00	1.00				-0.010
LS20-378	1812119	21.00	22.00	1.00				-0.010
LS20-378	1812120	22.00	22.00	0.00	CDN-GS-P5G			0.506
LS20-378	1812121	22.00	23.00	1.00				-0.010
LS20-378	1812122	23.00	24.00	1.00				-0.010
LS20-378	1812123	24.00	25.00	1.00				-0.010
LS20-378	1812124	25.00	26.00	1.00				-0.010
LS20-378	1812125	26.00	27.00	1.00				0.030
LS20-378	1812126	27.00	28.00	1.00				0.110
LS20-378	1812127	28.00	29.00	1.00				-0.010
LS20-378	1812128	29.00	30.00	1.00				0.060
LS20-378	1812129	30.00	31.00	1.00				0.030
LS20-378	1812130	31.00	32.00	1.00				-0.010
LS20-378	1812131	32.00	33.00	1.00				-0.010
LS20-378	1812132	33.00	34.00	1.00				-0.010
LS20-378	1812133	34.00	35.00	1.00				-0.010
LS20-378	1812134	35.00	36.00	1.00				-0.010
LS20-378	1812135	36.00	37.00	1.00				-0.010
LS20-378	1812136	37.00	37.50	0.50				-0.010
LS20-378	1812137	37.50	38.00	0.50				-0.010
LS20-378	1812138	38.00	39.00	1.00				-0.010
LS20-378	1812139	39.00	40.00	1.00				-0.010
LS20-378	1812140	40.00	40.00	0.00		CDN-BL-10		0.007
LS20-378	1812141	40.00	41.00	1.00				-0.010
LS20-378	1812142	41.00	42.00	1.00				-0.010
LS20-378	1812143	42.00	43.00	1.00				-0.010
LS20-378	1812144	43.00	44.00	1.00				-0.010
LS20-378	1812145	44.00	45.00	1.00				0.020
LS20-378	1812146	45.00	46.00	1.00				0.030
LS20-378	1812147	46.00	47.00	1.00				-0.010
LS20-378	1812148	47.00	48.00	1.00				-0.010
LS20-378	1812149	48.00	49.00	1.00				-0.010
LS20-378	1812150	49.00	50.00	1.00				-0.010
LS20-378	1812151	50.00	51.00	1.00				-0.010
LS20-378	1812152	51.00	52.00	1.00				0.070
LS20-378	1812153	52.00	53.00	1.00				0.020
LS20-378	1812154	53.00	54.00	1.00				0.020
LS20-378	1812155	54.00	55.00	1.00				-0.010
LS20-378	1812156	55.00	56.00	1.00				-0.010
LS20-378	1812157	56.00	57.00	1.00				-0.010
LS20-378	1812158	57.00	58.00	1.00				-0.010
LS20-378	1812159	58.00	58.90	0.90				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-378	1812160	58.00	58.90	0.90			Duplicate of 1812159	-0.010
LS20-378	1812161	58.90	59.44	0.54				-0.010
LS20-379	1812036	2.60	3.60	1.00				-0.010
LS20-379	1812037	3.60	4.60	1.00				-0.010
LS20-379	1812038	4.60	5.70	1.10				0.110
LS20-379	1812039	5.70	6.80	1.10				0.020
LS20-379	1812040	6.80	6.80	0.00		CDN-BL-10		0.009
LS20-379	1812041	6.80	7.90	1.10				0.010
LS20-379	1812042	7.90	9.00	1.10				-0.010
LS20-379	1812043	9.00	10.00	1.00				0.620
LS20-379	1812044	10.00	11.00	1.00				-0.010
LS20-379	1812045	11.00	12.00	1.00				-0.010
LS20-379	1812046	12.00	13.00	1.00				-0.010
LS20-379	1812047	13.00	14.00	1.00				-0.010
LS20-379	1812048	14.00	15.00	1.00				-0.010
LS20-379	1812049	15.00	16.00	1.00				-0.010
LS20-379	1812050	16.00	17.00	1.00				0.110
LS20-379	1812051	17.00	18.00	1.00				0.100
LS20-379	1812052	18.00	19.00	1.00				0.010
LS20-379	1812053	19.00	20.00	1.00				1.160
LS20-379	1812054	20.00	21.00	1.00				0.190
LS20-379	1812055	21.00	22.00	1.00				1.850
LS20-379	1812056	22.00	23.00	1.00				0.270
LS20-379	1812057	23.00	24.00	1.00				0.020
LS20-379	1812058	24.00	25.00	1.00				0.080
LS20-379	1812059	25.00	25.50	0.50				2.060
LS20-379	1812060	25.00	25.50	0.50			Duplicate of 1812059	3.460
LS20-379	1812061	25.50	26.00	0.50				0.480
LS20-379	1812062	26.00	27.00	1.00				0.140
LS20-379	1812063	27.00	28.00	1.00				0.030
LS20-379	1812064	28.00	29.00	1.00				0.030
LS20-379	1812065	29.00	30.00	1.00				-0.010
LS20-379	1812066	30.00	31.00	1.00				-0.010
LS20-379	1812067	31.00	32.00	1.00				-0.010
LS20-379	1812068	32.00	33.00	1.00				-0.010
LS20-379	1812069	33.00	34.00	1.00				-0.010
LS20-379	1812070	34.00	35.00	1.00				0.100
LS20-379	1812071	35.00	36.00	1.00				0.100
LS20-379	1812072	36.00	37.00	1.00				0.640
LS20-379	1812073	37.00	38.00	1.00				0.040
LS20-379	1812074	38.00	39.00	1.00				0.020
LS20-379	1812075	39.00	40.00	1.00				0.030
LS20-379	1812076	40.00	41.00	1.00				0.050
LS20-379	1812077	41.00	42.00	1.00				-0.010
LS20-379	1812078	42.00	43.00	1.00				-0.010
LS20-379	1812079	43.00	44.00	1.00				-0.010
LS20-379	1812080	44.00	44.00	0.00		ASI 1/4" Blank		-0.010
LS20-379	1812081	44.00	45.00	1.00				-0.010
LS20-379	1812082	45.00	46.00	1.00				-0.010
LS20-379	1812083	46.00	47.00	1.00				0.480
LS20-379	1812084	47.00	48.00	1.00				-0.010
LS20-379	1812085	48.00	49.00	1.00				-0.010
LS20-379	1812086	49.00	50.10	1.10				0.110
LS20-379	1812087	50.10	51.00	0.90				-0.010
LS20-379	1812088	51.00	52.00	1.00				0.040
LS20-379	1812089	52.00	53.00	1.00				0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-379	1812090	53.00	54.00	1.00				-0.010
LS20-379	1812091	54.00	55.00	1.00				-0.010
LS20-379	1812092	55.00	56.00	1.00				-0.010
LS20-379	1812093	56.00	57.00	1.00				-0.010
LS20-379	1812094	57.00	58.00	1.00				-0.010
LS20-379	1812095	58.00	59.00	1.00				-0.010
LS20-379	1812096	59.00	60.00	1.00				-0.010
LS20-379	1812097	60.00	61.00	1.00				-0.010
LS20-379	1812098	61.00	62.00	1.00				-0.010
LS20-379	1812099	62.00	63.00	1.00				0.060
LS20-379	1812100	63.00	63.00	0.00	CDN-GS-7G			7.241
LS20-379	1812101	63.00	64.01	1.01				0.060
LS20-380	1885123	0.60	1.52	0.92				0.980
LS20-380	1885124	1.52	2.25	0.73				0.600
LS20-380	1885125	2.25	3.00	0.75				0.710
LS20-380	1885126	3.00	4.00	1.00				-0.050
LS20-380	1885127	4.00	5.00	1.00				0.160
LS20-380	1885128	5.00	6.00	1.00				0.270
LS20-380	1885129	6.00	7.00	1.00				2.100
LS20-380	1885130	7.00	8.00	1.00				0.400
LS20-380	1885131	8.00	9.00	1.00				0.250
LS20-380	1885132	9.00	10.00	1.00				0.520
LS20-380	1885133	10.00	11.00	1.00				0.250
LS20-380	1885134	11.00	12.00	1.00				2.300
LS20-380	1885135	12.00	13.00	1.00				1.100
LS20-380	1885136	13.00	14.00	1.00				6.560
LS20-380	1885137	14.00	15.00	1.00				0.070
LS20-380	1885138	15.00	16.00	1.00				-0.050
LS20-380	1885139	16.00	17.00	1.00				-0.050
LS20-380	1885140	17.00	17.00	0.00		CDN-BL-10		-0.005
LS20-380	1885141	17.00	18.00	1.00				0.250
LS20-380	1885142	18.00	19.00	1.00				-0.050
LS20-380	1885143	19.00	20.00	1.00				-0.050
LS20-380	1885144	20.00	21.00	1.00				0.500
LS20-380	1885145	21.00	22.00	1.00				0.430
LS20-380	1885146	22.00	23.00	1.00				0.180
LS20-380	1885147	23.00	24.00	1.00				0.590
LS20-380	1885148	24.00	25.00	1.00				-0.050
LS20-380	1885149	25.00	26.00	1.00				-0.050
LS20-380	1885150	26.00	27.00	1.00				-0.050
LS20-380	1885151	27.00	28.00	1.00				-0.050
LS20-380	1885152	28.00	29.00	1.00				-0.050
LS20-380	1885153	29.00	30.00	1.00				-0.050
LS20-380	1885154	30.00	31.00	1.00				-0.050
LS20-380	1885155	31.00	32.00	1.00				-0.050
LS20-380	1885156	32.00	33.00	1.00				-0.050
LS20-380	1885157	33.00	34.00	1.00				-0.050
LS20-380	1885158	34.00	35.00	1.00				-0.050
LS20-380	1885159	35.00	36.00	1.00				0.190
LS20-380	1885160	35.00	36.00	1.00			Duplicate of 1885159	0.210
LS20-380	1885161	36.00	37.00	1.00				1.460
LS20-380	1885162	37.00	38.00	1.00				3.740
LS20-380	1885163	38.00	39.00	1.00				0.530
LS20-380	1885164	39.00	40.00	1.00				-0.050
LS20-380	1885165	40.00	41.00	1.00				2.310
LS20-380	1885166	41.00	41.72	0.72				-0.050

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-380	1885167	41.72	42.25	0.53				15.370
LS20-380	1885168	42.25	42.75	0.50				1.570
LS20-380	1885169	42.75	43.25	0.50				0.450
LS20-380	1885170	43.25	44.00	0.75				-0.050
LS20-380	1885171	44.00	45.00	1.00				-0.050
LS20-380	1885172	45.00	46.00	1.00				-0.050
LS20-380	1885173	46.00	47.00	1.00				-0.050
LS20-380	1885174	47.00	48.00	1.00				-0.050
LS20-380	1885175	48.00	49.00	1.00				0.270
LS20-380	1885176	49.00	50.00	1.00				3.460
LS20-380	1885177	50.00	51.00	1.00				0.490
LS20-380	1885178	51.00	52.00	1.00				-0.050
LS20-380	1885179	52.00	53.00	1.00				-0.050
LS20-380	1885180	53.00	53.00	0.00		ASI 1/4" Blank		-0.050
LS20-380	1885181	53.00	54.00	1.00				-0.050
LS20-380	1885182	54.00	55.00	1.00				0.080
LS20-380	1885183	55.00	56.00	1.00				-0.050
LS20-380	1885184	56.00	57.00	1.00				-0.050
LS20-380	1885185	57.00	58.00	1.00				-0.050
LS20-380	1885186	58.00	59.00	1.00				-0.050
LS20-380	1885187	59.00	60.00	1.00				0.330
LS20-380	1885188	60.00	61.00	1.00				-0.050
LS20-380	1885189	61.00	62.00	1.00				-0.050
LS20-380	1885190	62.00	63.00	1.00				-0.050
LS20-380	1885191	63.00	64.00	1.00				-0.050
LS20-380	1885192	64.00	65.00	1.00				-0.050
LS20-380	1885193	65.00	66.00	1.00				2.460
LS20-380	1885194	66.00	67.00	1.00				-0.050
LS20-380	1885195	67.00	68.00	1.00				-0.050
LS20-380	1885196	68.00	69.00	1.00				-0.050
LS20-380	1885197	69.00	70.00	1.00				-0.050
LS20-380	1885198	70.00	71.00	1.00				-0.050
LS20-380	1885199	71.00	72.00	1.00				-0.050
LS20-380	1885200	72.00	72.00	0.00	CDN-GS-7G			-0.050
LS20-380	1885201	72.00	73.00	1.00				1.100
LS20-380	1885202	73.00	74.00	1.00				-0.050
LS20-380	1885203	74.00	75.00	1.00				0.120
LS20-380	1885204	75.00	76.00	1.00				-0.050
LS20-380	1885205	76.00	77.00	1.00				-0.050
LS20-380	1885206	77.00	78.00	1.00				2.350
LS20-380	1885207	78.00	79.00	1.00				-0.050
LS20-380	1885208	79.00	80.00	1.00				-0.050
LS20-380	1885209	80.00	81.00	1.00				-0.050
LS20-380	1885210	81.00	82.00	1.00				0.480
LS20-380	1885211	82.00	83.00	1.00				-0.050
LS20-380	1885212	83.00	84.00	1.00				-0.050
LS20-380	1885213	84.00	85.00	1.00				-0.050
LS20-380	1885214	85.00	86.00	1.00				0.018
LS20-380	1885215	86.00	87.00	1.00				0.036
LS20-380	1885216	87.00	88.00	1.00				0.009
LS20-380	1885217	88.00	89.00	1.00				0.034
LS20-380	1885244	89.00	90.00	1.00				-0.050
LS20-380	1885218	90.00	91.00	1.00				0.009
LS20-380	1885219	91.00	92.00	1.00				-0.005
LS20-380	1885220	92.00	92.00	0.00	CDN-GS-P5G			0.600
LS20-380	1885221	92.00	93.00	1.00				0.009

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-380	1885222	93.00	93.50	0.50				0.110
LS20-380	1885223	93.50	94.00	0.50				-0.005
LS20-380	1885224	94.00	95.00	1.00				-0.005
LS20-380	1885225	95.00	96.00	1.00				-0.005
LS20-380	1885226	96.00	97.00	1.00				0.007
LS20-380	1885227	97.00	98.00	1.00				0.007
LS20-380	1885228	98.00	99.00	1.00				0.013
LS20-380	1885229	99.00	100.00	1.00				0.006
LS20-380	1885230	100.00	101.00	1.00				0.005
LS20-380	1885231	101.00	102.00	1.00				-0.005
LS20-380	1885232	102.00	103.00	1.00				0.011
LS20-380	1885233	103.00	104.00	1.00				0.018
LS20-380	1885234	104.00	105.00	1.00				0.007
LS20-380	1885235	105.00	106.00	1.00				0.020
LS20-380	1885236	106.00	107.00	1.00				0.007
LS20-380	1885237	107.00	108.00	1.00				-0.005
LS20-380	1885238	108.00	109.00	1.00				0.013
LS20-380	1885239	109.00	110.00	1.00				0.012
LS20-380	1885240	110.00	110.00	0.00		CDN-BL-10		-0.005
LS20-380	1885241	110.00	111.00	1.00				-0.005
LS20-380	1885242	111.00	112.00	1.00				0.005
LS20-380	1885243	112.00	112.78	0.78				0.007
LS20-381	1815094	1.52	2.00	0.48				0.060
LS20-381	1815095	2.00	3.00	1.00				0.020
LS20-381	1815096	3.00	4.00	1.00				0.010
LS20-381	1815097	4.00	5.00	1.00				0.010
LS20-381	1815098	5.00	6.00	1.00				0.010
LS20-381	1815099	6.00	7.00	1.00				0.020
LS20-381	1815100	7.00	7.00	0.00	CDN-GS-7G			7.294
LS20-381	1815101	7.00	8.00	1.00				0.010
LS20-381	1815102	8.00	9.00	1.00				0.060
LS20-381	1815103	9.00	10.00	1.00				0.010
LS20-381	1815104	10.00	11.00	1.00				0.010
LS20-381	1815105	11.00	12.00	1.00				0.030
LS20-381	1815106	12.00	13.00	1.00				0.010
LS20-381	1815107	13.00	14.00	1.00				0.020
LS20-381	1815108	14.00	15.00	1.00				0.140
LS20-381	1815109	15.00	16.00	1.00				1.470
LS20-381	1815110	16.00	17.00	1.00				0.480
LS20-381	1815111	17.00	18.00	1.00				5.300
LS20-381	1815112	18.00	19.00	1.00				2.910
LS20-381	1815113	19.00	20.00	1.00				0.070
LS20-381	1815114	20.00	21.00	1.00				0.350
LS20-381	1815115	21.00	22.00	1.00				0.320
LS20-381	1815116	22.00	23.00	1.00				0.700
LS20-381	1815117	23.00	24.00	1.00				11.990
LS20-381	1815118	24.00	25.00	1.00				0.590
LS20-381	1815119	25.00	26.00	1.00				2.470
LS20-381	1815120	26.00	26.00	0.00	CDN-GS-P5G			0.598
LS20-381	1815121	26.00	27.00	1.00				0.020
LS20-381	1815122	27.00	28.00	1.00				0.020
LS20-381	1815123	28.00	29.00	1.00				0.030
LS20-381	1815124	29.00	30.00	1.00				0.040
LS20-381	1815125	30.00	31.00	1.00				0.010
LS20-381	1815126	31.00	32.00	1.00				0.010
LS20-381	1815127	32.00	33.00	1.00				0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-381	1815128	33.00	34.00	1.00				-0.010
LS20-381	1815129	34.00	35.00	1.00				-0.010
LS20-381	1815130	35.00	36.00	1.00				0.050
LS20-381	1815131	36.00	37.00	1.00				9.140
LS20-381	1815132	37.00	37.80	0.80				2.380
LS20-381	1815133	37.80	38.30	0.50				0.010
LS20-381	1815134	38.30	39.00	0.70				0.070
LS20-381	1815135	39.00	40.00	1.00				-0.010
LS20-381	1815136	40.00	41.00	1.00				-0.010
LS20-381	1815137	41.00	42.00	1.00				0.380
LS20-381	1815138	42.00	43.00	1.00				-0.010
LS20-381	1815139	43.00	44.00	1.00				-0.010
LS20-381	1815140	44.00	44.00	0.00		CDN-BL-10		-0.005
LS20-381	1815141	44.00	45.00	1.00				-0.010
LS20-381	1815142	45.00	46.00	1.00				-0.010
LS20-381	1815143	46.00	47.00	1.00				-0.010
LS20-381	1815144	47.00	48.00	1.00				-0.010
LS20-381	1815145	48.00	49.00	1.00				0.040
LS20-381	1815146	49.00	50.00	1.00				0.020
LS20-381	1815147	50.00	51.00	1.00				0.050
LS20-381	1815148	51.00	52.00	1.00				5.800
LS20-381	1815149	52.00	52.70	0.70				0.990
LS20-381	1815150	52.70	53.50	0.80				0.030
LS20-381	1815151	53.50	54.00	0.50				-0.010
LS20-381	1815152	54.00	55.00	1.00				-0.010
LS20-381	1815153	55.00	56.00	1.00				-0.010
LS20-381	1815154	56.00	57.00	1.00				-0.010
LS20-381	1815155	57.00	58.00	1.00				-0.010
LS20-381	1815156	58.00	59.00	1.00				-0.010
LS20-381	1815157	59.00	60.00	1.00				-0.010
LS20-381	1815158	60.00	61.00	1.00				-0.010
LS20-381	1815159	61.00	62.00	1.00				-0.010
LS20-381	1815160	61.00	62.00	1.00			Duplicate of 1815159	-0.010
LS20-381	1815161	62.00	63.00	1.00				0.020
LS20-381	1815162	63.00	64.00	1.00				-0.010
LS20-381	1815163	64.00	65.00	1.00				-0.010
LS20-381	1815164	65.00	66.00	1.00				-0.010
LS20-381	1815165	66.00	67.00	1.00				-0.010
LS20-381	1815166	67.00	68.00	1.00				1.050
LS20-381	1815167	68.00	69.00	1.00				-0.010
LS20-381	1815168	69.00	70.00	1.00				-0.010
LS20-381	1815169	70.00	71.00	1.00				-0.010
LS20-381	1815170	71.00	72.00	1.00				-0.010
LS20-381	1815171	72.00	73.00	1.00				0.030
LS20-381	1815172	73.00	74.00	1.00				0.160
LS20-381	1815173	74.00	75.00	1.00				0.060
LS20-381	1815174	75.00	76.00	1.00				0.030
LS20-381	1815175	76.00	77.00	1.00				0.670
LS20-381	1815176	77.00	77.50	0.50				0.170
LS20-381	1815177	77.50	78.00	0.50				0.050
LS20-381	1815178	78.00	79.00	1.00				0.010
LS20-381	1815179	79.00	80.00	1.00				-0.010
LS20-381	1815180	80.00	80.00	0.00		ASI 1/4" Blank		-0.010
LS20-381	1815181	80.00	81.00	1.00				-0.010
LS20-381	1815182	81.00	82.00	1.00				-0.010
LS20-381	1815183	82.00	83.00	1.00				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-381	1815184	83.00	84.00	1.00				-0.010
LS20-381	1815185	84.00	85.00	1.00				-0.010
LS20-381	1815186	85.00	86.00	1.00				-0.010
LS20-381	1815187	86.00	86.80	0.80				-0.010
LS20-381	1815188	86.80	87.30	0.50				-0.010
LS20-381	1815189	87.30	88.00	0.70				-0.010
LS20-381	1815190	88.00	89.00	1.00				0.040
LS20-381	1815191	89.00	89.80	0.80				-0.010
LS20-381	1815192	89.80	90.30	0.50				0.480
LS20-381	1815193	90.30	91.00	0.70				0.110
LS20-381	1815194	91.00	92.00	1.00				0.030
LS20-381	1815195	92.00	93.00	1.00				0.020
LS20-381	1815196	93.00	94.00	1.00				0.010
LS20-381	1815197	94.00	95.00	1.00				0.050
LS20-381	1815198	95.00	95.50	0.50				1.140
LS20-381	1815199	95.50	96.00	0.50				76.590
LS20-381	1815200	96.00	96.00	0.00	CDN-GS-7G			7.142
LS20-381	1815201	96.00	97.00	1.00				0.610
LS20-381	1815202	97.00	98.00	1.00				1.820
LS20-381	1815203	98.00	99.00	1.00				0.220
LS20-381	1815204	99.00	100.00	1.00				0.360
LS20-381	1815205	100.00	101.00	1.00				0.130
LS20-381	1815206	101.00	102.00	1.00				0.270
LS20-381	1815207	102.00	103.00	1.00				0.520
LS20-381	1815208	103.00	104.00	1.00				0.140
LS20-381	1815209	104.00	105.00	1.00				1.820
LS20-381	1815210	105.00	106.00	1.00				0.560
LS20-381	1815211	106.00	107.00	1.00				0.610
LS20-381	1815212	107.00	108.00	1.00				0.090
LS20-381	1815213	108.00	109.00	1.00				0.340
LS20-381	1815214	109.00	110.00	1.00				0.020
LS20-381	1815215	110.00	111.00	1.00				2.830
LS20-381	1815216	111.00	112.00	1.00				0.010
LS20-381	1815217	112.00	113.00	1.00				-0.010
LS20-381	1815218	113.00	114.00	1.00				-0.010
LS20-381	1815219	114.00	115.00	1.00				-0.010
LS20-381	1815220	115.00	115.00	0.00	CDN-GS-P5G			0.651
LS20-381	1815221	115.00	115.82	0.82				0.030
LS20-382	1885245	0.80	2.00	1.20				0.020
LS20-382	1885246	2.00	3.00	1.00				0.010
LS20-382	1885247	3.00	4.00	1.00				0.020
LS20-382	1885248	4.00	5.00	1.00				-0.010
LS20-382	1885249	5.00	6.25	1.25				0.010
LS20-382	1885250	6.25	7.00	0.75				-0.010
LS20-382	1885251	7.00	8.00	1.00				0.020
LS20-382	1885252	8.00	9.00	1.00				0.010
LS20-382	1885253	9.00	10.00	1.00				-0.010
LS20-382	1885254	10.00	11.00	1.00				-0.010
LS20-382	1885255	11.00	12.00	1.00				-0.010
LS20-382	1885256	12.00	13.00	1.00				0.010
LS20-382	1885257	13.00	14.00	1.00				0.030
LS20-382	1885258	14.00	15.00	1.00				0.030
LS20-382	1885259	15.00	16.00	1.00				0.040
LS20-382	1885260	15.00	16.00	1.00			Duplicate of 1885259	0.040
LS20-382	1885261	16.00	17.00	1.00				0.020
LS20-382	1885262	17.00	18.00	1.00				0.020

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-382	1885263	18.00	19.00	1.00				-0.010
LS20-382	1885264	19.00	19.65	0.65				-0.010
LS20-382	1885265	19.65	20.60	0.95				-0.010
LS20-382	1885266	20.60	21.25	0.65				-0.010
LS20-382	1885267	21.25	22.00	0.75				-0.010
LS20-382	1885268	22.00	23.00	1.00				-0.010
LS20-382	1885269	23.00	24.00	1.00				-0.010
LS20-382	1885270	24.00	25.00	1.00				0.010
LS20-382	1885271	25.00	26.00	1.00				0.070
LS20-382	1885272	26.00	27.00	1.00				0.040
LS20-382	1885273	27.00	28.00	1.00				0.040
LS20-382	1885274	28.00	29.00	1.00				0.040
LS20-382	1885275	29.00	30.00	1.00				0.020
LS20-382	1885276	30.00	31.00	1.00				-0.010
LS20-382	1885277	31.00	32.00	1.00				1.600
LS20-382	1885278	32.00	33.00	1.00				0.380
LS20-382	1885279	33.00	34.00	1.00				-0.010
LS20-382	1885280	34.00	34.00	0.00		ASI 1/4" Blank		-0.010
LS20-382	1885281	34.00	35.00	1.00				-0.010
LS20-382	1885282	35.00	36.00	1.00				0.010
LS20-382	1885283	36.00	37.00	1.00				0.010
LS20-382	1885284	37.00	38.00	1.00				0.020
LS20-382	1885285	38.00	39.00	1.00				0.030
LS20-382	1885286	39.00	40.00	1.00				0.060
LS20-382	1885287	40.00	40.75	0.75				0.100
LS20-382	1885288	40.75	41.75	1.00				-0.010
LS20-382	1885289	41.75	42.67	0.92				0.050
LS20-382	1885290	42.67	43.50	0.83				0.040
LS20-382	1885291	43.50	44.50	1.00				0.040
LS20-382	1885292	44.50	45.00	0.50				-0.010
LS20-382	1885293	45.00	46.00	1.00				0.150
LS20-382	1885294	46.00	47.00	1.00				0.150
LS20-382	1885295	47.00	48.00	1.00				0.050
LS20-382	1885296	48.00	49.00	1.00				0.820
LS20-382	1885297	49.00	50.00	1.00				1.690
LS20-382	1885298	50.00	51.00	1.00				0.140
LS20-382	1885299	51.00	52.00	1.00				0.050
LS20-382	1885300	52.00	52.00	0.00	CDN-GS-7G			6.916
LS20-382	1885301	52.00	53.00	1.00				0.070
LS20-382	1885302	53.00	54.00	1.00				0.900
LS20-382	1885303	54.00	55.00	1.00				0.220
LS20-382	1885304	55.00	56.00	1.00				0.130
LS20-382	1885305	56.00	57.00	1.00				0.020
LS20-382	1885306	57.00	57.91	0.91				0.020
LS20-382	1885307	57.91	59.00	1.09				0.070
LS20-382	1885308	59.00	60.00	1.00				-0.010
LS20-382	1885309	60.00	61.00	1.00				0.030
LS20-382	1885310	61.00	62.00	1.00				0.050
LS20-382	1885311	62.00	63.00	1.00				0.290
LS20-382	1885312	63.00	64.00	1.00				0.330
LS20-382	1885313	64.00	65.00	1.00				0.090
LS20-382	1885314	65.00	66.00	1.00				0.030
LS20-382	1885315	66.00	67.00	1.00				0.240
LS20-382	1885316	67.00	68.00	1.00				0.690
LS20-382	1885317	68.00	69.00	1.00				0.200
LS20-382	1885318	69.00	70.00	1.00				0.020

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-382	1885319	70.00	71.00	1.00				0.010
LS20-382	1885320	71.00	71.00	0.00	CDN-GS-P5G			0.518
LS20-382	1885321	71.00	71.50	0.50				0.020
LS20-382	1885322	71.50	72.00	0.50				-0.010
LS20-382	1885323	72.00	73.00	1.00				-0.010
LS20-382	1885324	73.00	74.00	1.00				-0.010
LS20-382	1885325	74.00	75.00	1.00				0.030
LS20-382	1885326	75.00	76.00	1.00				0.020
LS20-382	1885327	76.00	77.00	1.00				0.020
LS20-382	1885328	77.00	78.00	1.00				-0.010
LS20-382	1885329	78.00	79.00	1.00				-0.010
LS20-382	1885330	79.00	80.00	1.00				-0.010
LS20-382	1885331	80.00	81.00	1.00				0.030
LS20-382	1885332	81.00	82.00	1.00				0.020
LS20-382	1885333	82.00	83.00	1.00				0.010
LS20-382	1885334	83.00	84.00	1.00				-0.010
LS20-382	1885335	84.00	85.00	1.00				-0.010
LS20-382	1885336	85.00	86.00	1.00				-0.010
LS20-382	1885337	86.00	87.00	1.00				0.030
LS20-382	1885338	87.00	88.00	1.00				0.050
LS20-382	1885339	88.00	89.00	1.00				0.020
LS20-382	1885340	89.00	89.00	0.00		CDN-BL-10		-0.005
LS20-382	1885341	89.00	90.00	1.00				-0.010
LS20-382	1885342	90.00	91.00	1.00				-0.010
LS20-382	1885343	91.00	92.00	1.00				-0.010
LS20-382	1885344	92.00	93.00	1.00				-0.010
LS20-382	1885345	93.00	94.00	1.00				0.040
LS20-382	1885346	94.00	95.00	1.00				-0.010
LS20-382	1885347	95.00	96.00	1.00				-0.010
LS20-382	1885348	96.00	97.00	1.00				0.010
LS20-382	1885349	97.00	98.00	1.00				-0.010
LS20-382	1885350	98.00	99.00	1.00				-0.010
LS20-382	1885351	99.00	100.00	1.00				-0.010
LS20-382	1885352	100.00	101.00	1.00				-0.010
LS20-382	1885353	101.00	102.00	1.00				-0.010
LS20-382	1885354	102.00	103.00	1.00				-0.010
LS20-382	1885355	103.00	104.00	1.00				-0.010
LS20-382	1885356	104.00	105.00	1.00				0.170
LS20-382	1885357	105.00	106.00	1.00				-0.010
LS20-382	1885358	106.00	107.00	1.00				-0.010
LS20-382	1885359	107.00	108.00	1.00				-0.010
LS20-382	1885360	107.00	108.00	1.00			Duplicate of 1885359	-0.010
LS20-382	1885361	108.00	109.00	1.00				-0.010
LS20-382	1885362	109.00	110.00	1.00				-0.010
LS20-382	1885363	110.00	111.00	1.00				-0.010
LS20-382	1885364	111.00	112.00	1.00				0.010
LS20-382	1885365	112.00	113.00	1.00				0.040
LS20-382	1885366	113.00	114.00	1.00				-0.010
LS20-382	1885367	114.00	115.00	1.00				-0.010
LS20-382	1885368	115.00	116.00	1.00				-0.010
LS20-382	1885369	116.00	117.00	1.00				-0.010
LS20-382	1885370	117.00	118.00	1.00				0.010
LS20-382	1885371	118.00	119.00	1.00				0.010
LS20-382	1885372	119.00	120.00	1.00				-0.010
LS20-382	1885373	120.00	121.00	1.00				-0.010
LS20-382	1885374	121.00	121.92	0.92				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-383	1812219	1.52	2.00	0.48				-0.010
LS20-383	1812220	2.00	2.00	0.00	CDN-GS-P5G			0.590
LS20-383	1812221	2.00	3.00	1.00				-0.010
LS20-383	1812222	3.00	4.00	1.00				-0.010
LS20-383	1812223	4.00	5.00	1.00				-0.010
LS20-383	1812224	5.00	6.00	1.00				-0.010
LS20-383	1812225	6.00	6.70	0.70				-0.010
LS20-383	1812226	6.70	7.30	0.60				-0.010
LS20-383	1812227	7.30	8.00	0.70				0.020
LS20-383	1812228	8.00	9.00	1.00				-0.010
LS20-383	1812229	9.00	10.00	1.00				-0.010
LS20-383	1812230	10.00	11.00	1.00				0.090
LS20-383	1812231	11.00	12.00	1.00				0.010
LS20-383	1812232	12.00	13.00	1.00				-0.010
LS20-383	1812233	13.00	14.00	1.00				-0.010
LS20-383	1812234	14.00	15.00	1.00				-0.010
LS20-383	1812235	15.00	16.00	1.00				-0.010
LS20-383	1812236	16.00	17.00	1.00				0.020
LS20-383	1812237	17.00	18.00	1.00				-0.010
LS20-383	1812238	18.00	19.00	1.00				-0.010
LS20-383	1812239	19.00	20.00	1.00				-0.010
LS20-383	1812240	20.00	20.00	0.00		CDN-BL-10		-0.005
LS20-383	1812241	20.00	21.00	1.00				-0.010
LS20-383	1812242	21.00	22.00	1.00				-0.010
LS20-383	1812243	22.00	23.00	1.00				-0.010
LS20-383	1812244	23.00	24.00	1.00				0.310
LS20-383	1812245	24.00	24.50	0.50				1.610
LS20-383	1812246	24.50	25.00	0.50				0.240
LS20-383	1812247	25.00	26.00	1.00				-0.010
LS20-383	1812248	26.00	27.00	1.00				-0.010
LS20-383	1812249	27.00	28.00	1.00				-0.010
LS20-383	1812250	28.00	29.00	1.00				-0.010
LS20-383	1812251	29.00	30.00	1.00				0.020
LS20-383	1812252	30.00	31.00	1.00				-0.010
LS20-383	1812253	31.00	32.00	1.00				-0.010
LS20-383	1812254	32.00	33.00	1.00				-0.010
LS20-383	1812255	33.00	34.00	1.00				-0.010
LS20-383	1812256	34.00	35.00	1.00				-0.010
LS20-383	1812257	35.00	36.00	1.00				-0.010
LS20-383	1812258	36.00	36.50	0.50				0.040
LS20-383	1812259	36.50	37.00	0.50				1.500
LS20-383	1812260	36.50	37.00	0.50			Duplicate of 1812259	3.120
LS20-383	1812261	37.00	38.00	1.00				-0.010
LS20-383	1812262	38.00	38.60	0.60				-0.010
LS20-383	1812263	38.60	39.30	0.70				-0.010
LS20-383	1812264	39.30	40.00	0.70				0.140
LS20-383	1812265	40.00	41.00	1.00				0.050
LS20-383	1812266	41.00	42.00	1.00				0.020
LS20-383	1812267	42.00	43.00	1.00				0.840
LS20-383	1812268	43.00	44.00	1.00				0.160
LS20-383	1812269	44.00	45.00	1.00				0.910
LS20-383	1812270	45.00	46.00	1.00				0.060
LS20-383	1812271	46.00	47.00	1.00				0.090
LS20-383	1812272	47.00	47.70	0.70				0.330
LS20-383	1812273	47.70	48.20	0.50				3.810
LS20-383	1812274	48.20	49.00	0.80				-0.010

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-383	1812275	49.00	50.00	1.00				1.820
LS20-383	1812276	50.00	51.00	1.00				0.010
LS20-383	1812277	51.00	52.00	1.00				0.040
LS20-383	1812278	52.00	53.00	1.00				0.770
LS20-383	1812279	53.00	53.50	0.50				-0.010
LS20-383	1812280	53.50	53.50	0.00		ASI 1/4" Blank		-0.005
LS20-383	1812281	53.50	54.00	0.50				0.100
LS20-383	1812282	54.00	55.00	1.00				0.780
LS20-383	1812283	55.00	56.00	1.00				0.060
LS20-383	1812284	56.00	57.00	1.00				0.030
LS20-383	1812285	57.00	58.00	1.00				0.010
LS20-383	1812286	58.00	59.00	1.00				0.020
LS20-383	1812287	59.00	60.00	1.00				0.530
LS20-383	1812288	60.00	61.00	1.00				0.040
LS20-383	1812289	61.00	62.00	1.00				0.050
LS20-383	1812290	62.00	63.00	1.00				0.040
LS20-383	1812291	63.00	64.00	1.00				0.020
LS20-383	1812292	64.00	65.00	1.00				0.010
LS20-383	1812293	65.00	66.00	1.00				0.070
LS20-383	1812294	66.00	67.00	1.00				0.010
LS20-383	1812295	67.00	68.00	1.00				-0.010
LS20-383	1812296	68.00	69.00	1.00				0.010
LS20-383	1812297	69.00	69.50	0.50				1.410
LS20-383	1812298	69.50	70.00	0.50				0.060
LS20-383	1812299	70.00	71.00	1.00				0.830
LS20-383	1812300	71.00	71.00	0.00	CDN-GS-7G			7.408
LS20-383	1812301	71.00	72.00	1.00				-0.010
LS20-383	1812302	72.00	73.00	1.00				-0.010
LS20-383	1812303	73.00	74.00	1.00				-0.010
LS20-383	1812304	74.00	75.00	1.00				-0.010
LS20-383	1812305	75.00	76.00	1.00				0.020
LS20-383	1812306	76.00	77.00	1.00				-0.010
LS20-383	1812307	77.00	78.00	1.00				0.030
LS20-383	1812308	78.00	79.00	1.00				-0.010
LS20-383	1812309	79.00	80.00	1.00				0.010
LS20-383	1812310	80.00	81.00	1.00				0.020
LS20-383	1812311	81.00	82.00	1.00				-0.010
LS20-383	1812312	82.00	83.00	1.00				-0.010
LS20-383	1812313	83.00	84.00	1.00				-0.010
LS20-383	1812314	84.00	85.00	1.00				-0.010
LS20-383	1812315	85.00	86.00	1.00				-0.010
LS20-383	1812316	86.00	87.00	1.00				-0.010
LS20-383	1812317	87.00	88.00	1.00				-0.010
LS20-383	1812318	88.00	89.00	1.00				-0.010
LS20-383	1812319	89.00	90.00	1.00				-0.010
LS20-383	1812320	90.00	90.00	0.00	CDN-GS-P5G			0.581
LS20-383	1812321	90.00	91.00	1.00				-0.010
LS20-383	1812322	91.00	92.00	1.00				-0.010
LS20-383	1812323	92.00	93.00	1.00				-0.010
LS20-383	1812324	93.00	94.00	1.00				-0.010
LS20-383	1812325	94.00	95.00	1.00				-0.010
LS20-383	1812326	95.00	96.00	1.00				0.020
LS20-383	1812327	96.00	97.00	1.00				0.010
LS20-383	1812328	97.00	98.00	1.00				0.010
LS20-383	1812329	98.00	99.00	1.00				0.020
LS20-383	1812330	99.00	100.00	1.00				0.240

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-383	1812331	100.00	101.00	1.00				0.470
LS20-383	1812332	101.00	102.00	1.00				0.020
LS20-383	1812333	102.00	103.00	1.00				0.010
LS20-383	1812334	103.00	104.00	1.00				0.380
LS20-383	1812335	104.00	105.00	1.00				0.620
LS20-383	1812336	105.00	106.00	1.00				0.040
LS20-383	1812337	106.00	107.00	1.00				1.980
LS20-383	1812338	107.00	108.00	1.00				0.320
LS20-383	1812339	108.00	109.00	1.00				0.210
LS20-383	1812340	109.00	109.00	0.00		CDN-BL-10		0.006
LS20-383	1812341	109.00	110.00	1.00				0.030
LS20-383	1812342	110.00	111.00	1.00				0.010
LS20-383	1812343	111.00	112.00	1.00				0.010
LS20-383	1812344	112.00	113.00	1.00				-0.010
LS20-383	1812345	113.00	114.00	1.00				-0.010
LS20-383	1812346	114.00	115.00	1.00				-0.010
LS20-383	1812347	115.00	116.00	1.00				-0.010
LS20-383	1812348	116.00	117.00	1.00				-0.010
LS20-383	1812349	117.00	118.00	1.00				-0.010
LS20-383	1812350	118.00	119.00	1.00				0.050
LS20-383	1812351	119.00	120.00	1.00				0.020
LS20-383	1812352	120.00	121.00	1.00				0.010
LS20-383	1812353	121.00	122.00	1.00				0.010
LS20-383	1812354	122.00	123.00	1.00				0.020
LS20-383	1812355	123.00	124.00	1.00				-0.010
LS20-383	1812356	124.00	124.97	0.97				-0.010
LS20-384	1812357	0.65	1.40	0.75				0.008
LS20-384	1812358	1.40	2.00	0.60				0.006
LS20-384	1812359	2.00	3.00	1.00				-0.005
LS20-384	1812360	2.00	3.00	1.00			Duplicate of 1812359	-0.005
LS20-384	1812361	3.00	4.00	1.00				0.006
LS20-384	1812362	4.00	5.00	1.00				0.051
LS20-384	1812363	5.00	6.00	1.00				0.021
LS20-384	1812364	6.00	7.00	1.00				0.012
LS20-384	1812365	7.00	8.00	1.00				0.010
LS20-384	1812366	8.00	9.00	1.00				0.010
LS20-384	1812367	9.00	10.00	1.00				0.073
LS20-384	1812369	10.00	11.00	1.00				0.008
LS20-384	1812370	11.00	12.00	1.00				-0.005
LS20-384	1812371	12.00	13.00	1.00				0.008
LS20-384	1812372	13.00	14.00	1.00				-0.005
LS20-384	1812373	14.00	15.00	1.00				0.005
LS20-384	1812374	15.00	16.00	1.00				0.006
LS20-384	1812375	16.00	17.00	1.00				0.005
LS20-384	1812376	17.00	18.00	1.00				0.006
LS20-384	1812377	18.00	19.00	1.00				0.008
LS20-384	1812378	19.00	20.00	1.00				0.005
LS20-384	1812379	20.00	21.00	1.00				-0.005
LS20-384	1812380	21.00	21.00	0.00		ASI 1/4" Blank		-0.005
LS20-384	1812381	21.00	22.00	1.00				0.005
LS20-384	1812382	22.00	23.00	1.00				-0.005
LS20-384	1812383	23.00	24.00	1.00				0.006
LS20-384	1812384	24.00	25.00	1.00				0.078
LS20-384	1812385	25.00	26.00	1.00				0.043
LS20-384	1812386	26.00	27.00	1.00				0.011
LS20-384	1812387	27.00	28.00	1.00				0.009

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-384	1812388	28.00	29.00	1.00				0.029
LS20-384	1812389	29.00	30.00	1.00				0.005
LS20-384	1812390	30.00	31.00	1.00				-0.005
LS20-384	1812391	31.00	32.00	1.00				-0.005
LS20-384	1812392	32.00	33.00	1.00				0.006
LS20-384	1812393	33.00	34.00	1.00				0.036
LS20-384	1812394	34.00	35.00	1.00				-0.005
LS20-384	1812395	35.00	36.00	1.00				-0.005
LS20-384	1812396	36.00	37.00	1.00				-0.005
LS20-384	1812397	37.00	38.00	1.00				-0.005
LS20-384	1812398	38.00	39.00	1.00				-0.005
LS20-384	1812399	39.00	40.00	1.00				-0.005
LS20-384	1812400	40.00	40.00	0.00	CDN-GS-7G			7.137
LS20-384	1812401	40.00	41.00	1.00				-0.005
LS20-384	1812402	41.00	42.00	1.00				-0.005
LS20-384	1812403	42.00	43.00	1.00				-0.005
LS20-384	1812404	43.00	44.00	1.00				-0.005
LS20-384	1812405	44.00	45.00	1.00				-0.005
LS20-384	1812406	45.00	46.00	1.00				-0.005
LS20-384	1812407	46.00	47.00	1.00				-0.005
LS20-384	1812408	47.00	48.00	1.00				-0.005
LS20-384	1812409	48.00	49.00	1.00				-0.005
LS20-384	1812410	49.00	50.00	1.00				-0.005
LS20-384	1812411	50.00	51.00	1.00				-0.005
LS20-384	1812412	51.00	52.00	1.00				-0.005
LS20-384	1812413	52.00	53.00	1.00				-0.005
LS20-384	1812414	53.00	54.00	1.00				-0.005
LS20-384	1812415	54.00	55.00	1.00				-0.005
LS20-384	1812416	55.00	56.00	1.00				-0.005
LS20-384	1812417	56.00	57.00	1.00				-0.005
LS20-384	1812418	57.00	58.00	1.00				-0.005
LS20-384	1812419	58.00	59.00	1.00				-0.005
LS20-384	1812420	59.00	59.00	0.00	CDN-GS-P5G			0.550
LS20-384	1812368	59.00	60.00	1.00				-0.005
LS20-384	1812421	60.00	61.00	1.00				-0.005
LS20-384	1812422	61.00	62.00	1.00				-0.005
LS20-384	1812423	62.00	63.00	1.00				-0.005
LS20-384	1812424	63.00	64.00	1.00				-0.005
LS20-384	1812425	64.00	65.00	1.00				-0.005
LS20-384	1812426	65.00	66.00	1.00				-0.005
LS20-384	1812427	66.00	67.00	1.00				-0.005
LS20-384	1812428	67.00	68.00	1.00				-0.005
LS20-384	1812429	68.00	69.00	1.00				-0.005
LS20-384	1812430	69.00	70.00	1.00				-0.005
LS20-384	1812431	70.00	71.00	1.00				-0.005
LS20-384	1812432	71.00	72.00	1.00				-0.005
LS20-384	1812433	72.00	73.00	1.00				0.006
LS20-384	1812434	73.00	74.00	1.00				-0.005
LS20-384	1812435	74.00	75.00	1.00				0.007
LS20-384	1812436	75.00	76.00	1.00				-0.005
LS20-384	1812437	76.00	77.00	1.00				-0.005
LS20-384	1812438	77.00	78.00	1.00				-0.005
LS20-384	1812439	78.00	79.00	1.00				-0.005
LS20-384	1812440	79.00	79.00	0.00		CDN-BL-10		0.008
LS20-384	1812441	79.00	80.00	1.00				0.006
LS20-384	1812442	80.00	81.00	1.00				0.005

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-384	1812443	81.00	82.00	1.00				0.005
LS20-384	1812444	82.00	83.00	1.00				0.009
LS20-384	1812445	83.00	84.00	1.00				0.006
LS20-384	1812446	84.00	85.00	1.00				-0.005
LS20-384	1812447	85.00	86.00	1.00				-0.005
LS20-384	1812448	86.00	87.00	1.00				0.005
LS20-384	1812449	87.00	88.00	1.00				-0.005
LS20-384	1812450	88.00	89.00	1.00				-0.005
LS20-384	1812451	89.00	90.00	1.00				-0.005
LS20-384	1812452	90.00	91.00	1.00				0.006
LS20-384	1812453	91.00	92.00	1.00				0.007
LS20-384	1812454	92.00	93.00	1.00				0.005
LS20-384	1812455	93.00	94.00	1.00				-0.005
LS20-384	1812456	94.00	95.00	1.00				-0.005
LS20-384	1812457	95.00	96.00	1.00				0.006
LS20-384	1812458	96.00	97.00	1.00				0.007
LS20-384	1812459	97.00	98.00	1.00				0.009
LS20-384	1812460	97.00	98.00	1.00	CDN-GS-P5G			0.574
LS20-384	1812461	98.00	99.00	1.00				0.010
LS20-384	1812462	99.00	100.00	1.00				0.012
LS20-384	1812463	100.00	101.00	1.00				-0.005
LS20-384	1812464	101.00	102.00	1.00				-0.005
LS20-384	1812465	102.00	103.00	1.00				0.005
LS20-384	1812466	103.00	104.00	1.00				-0.005
LS20-384	1812467	104.00	105.00	1.00				-0.005
LS20-384	1812468	105.00	106.00	1.00				-0.005
LS20-384	1812469	106.00	107.00	1.00				-0.005
LS20-384	1812470	107.00	108.00	1.00				-0.005
LS20-384	1812471	108.00	109.00	1.00				-0.005
LS20-384	1812472	109.00	110.00	1.00				-0.005
LS20-384	1812473	110.00	111.00	1.00				-0.005
LS20-384	1812474	111.00	112.00	1.00				-0.005
LS20-384	1812475	112.00	113.00	1.00				-0.005
LS20-384	1812476	113.00	114.00	1.00				-0.005
LS20-384	1812477	114.00	115.00	1.00				-0.005
LS20-384	1812478	115.00	116.00	1.00				-0.005
LS20-384	1812479	116.00	117.00	1.00				-0.005
LS20-384	1812480	117.00	117.00	0.00		ASI 1/4" Blank		-0.005
LS20-384	1812481	117.00	118.00	1.00				-0.005
LS20-384	1812482	118.00	119.00	1.00				-0.005
LS20-384	1812483	119.00	120.00	1.00				-0.005
LS20-384	1812484	120.00	121.00	1.00				-0.005
LS20-384	1812485	121.00	122.00	1.00				-0.005
LS20-384	1812486	122.00	123.00	1.00				-0.005
LS20-384	1812487	123.00	124.00	1.00				-0.005
LS20-384	1812488	124.00	125.00	1.00				-0.005
LS20-384	1812489	125.00	126.00	1.00				-0.005
LS20-384	1812490	126.00	127.00	1.00				-0.005
LS20-384	1812491	127.00	128.00	1.00				-0.005
LS20-384	1812492	128.00	129.00	1.00				-0.005
LS20-384	1812493	129.00	130.00	1.00				-0.005
LS20-384	1812494	130.00	131.00	1.00				0.017
LS20-384	1812495	131.00	132.00	1.00				-0.005
LS20-384	1812496	132.00	133.00	1.00				-0.005
LS20-384	1812497	133.00	134.00	1.00				-0.005
LS20-384	1812498	134.00	135.00	1.00				0.008

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-384	1812499	135.00	136.00	1.00				-0.005
LS20-384	1812500	136.00	136.00	0.00	CDN-GS-7G			7.302
LS20-384	1812501	136.00	137.00	1.00				-0.005
LS20-384	1812502	137.00	138.00	1.00				-0.005
LS20-384	1812503	138.00	139.00	1.00				-0.005
LS20-384	1812504	139.00	140.00	1.00				-0.005
LS20-384	1812505	140.00	141.00	1.00				-0.005
LS20-384	1812506	141.00	142.00	1.00				-0.005
LS20-384	1812507	142.00	143.00	1.00				-0.005
LS20-384	1812508	143.00	144.00	1.00				-0.005
LS20-384	1812509	144.00	145.00	1.00				-0.005
LS20-384	1812510	145.00	146.00	1.00				-0.005
LS20-384	1812511	146.00	147.00	1.00				-0.005
LS20-384	1812512	147.00	148.00	1.00				-0.005
LS20-384	1812513	148.00	149.00	1.00				-0.005
LS20-384	1812514	149.00	150.00	1.00				-0.005
LS20-384	1812515	150.00	151.00	1.00				-0.005
LS20-384	1812516	151.00	152.00	1.00				-0.005
LS20-384	1812517	152.00	153.00	1.00				-0.005
LS20-384	1812518	153.00	154.00	1.00				0.005
LS20-384	1812519	154.00	155.00	1.00				0.006
LS20-384	1812520	155.00	155.00	0.00	CDN-GS-P5G			0.590
LS20-384	1812521	155.00	156.00	1.00				-0.005
LS20-384	1812522	156.00	157.00	1.00				-0.005
LS20-384	1812523	157.00	158.00	1.00				-0.005
LS20-384	1812524	158.00	159.00	1.00				-0.005
LS20-384	1812525	159.00	160.00	1.00				-0.005
LS20-384	1812526	160.00	161.00	1.00				-0.005
LS20-384	1812527	161.00	162.00	1.00				-0.005
LS20-384	1812528	162.00	163.00	1.00				-0.005
LS20-384	1812529	163.00	164.00	1.00				-0.005
LS20-384	1812530	164.00	165.00	1.00				-0.005
LS20-384	1812531	165.00	166.00	1.00				-0.005
LS20-384	1812532	166.00	167.00	1.00				-0.005
LS20-384	1812533	167.00	168.00	1.00				-0.005
LS20-384	1812534	168.00	169.00	1.00				-0.005
LS20-384	1812535	169.00	170.00	1.00				-0.005
LS20-384	1812536	170.00	171.00	1.00				-0.005
LS20-384	1812537	171.00	172.00	1.00				-0.005
LS20-384	1812538	172.00	173.00	1.00				-0.005
LS20-384	1812539	173.00	174.00	1.00				-0.005
LS20-384	1812540	174.00	174.00	0.00		CDN-BL-10		-0.005
LS20-384	1812541	174.00	175.00	1.00				-0.005
LS20-384	1812542	175.00	176.00	1.00				-0.005
LS20-384	1812543	176.00	177.00	1.00				-0.005
LS20-384	1812544	177.00	178.00	1.00				-0.005
LS20-384	1812545	178.00	179.00	1.00				-0.005
LS20-384	1812546	179.00	180.00	1.00				-0.005
LS20-384	1812547	180.00	181.00	1.00				-0.005
LS20-384	1812548	181.00	182.00	1.00				0.014
LS20-384	1812549	182.00	183.00	1.00				0.006
LS20-384	1812550	183.00	184.00	1.00				-0.005
LS20-384	1812551	184.00	185.00	1.00				-0.005
LS20-384	1812552	185.00	186.00	1.00				-0.005
LS20-384	1812553	186.00	187.00	1.00				-0.005
LS20-384	1812554	187.00	188.00	1.00				-0.005

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-384	1812555	188.00	189.00	1.00				0.005
LS20-384	1812556	189.00	190.00	1.00				0.005
LS20-384	1812557	190.00	191.00	1.00				0.006
LS20-384	1812558	191.00	192.00	1.00				-0.005
LS20-384	1812559	192.00	193.00	1.00				0.039
LS20-384	1812560	192.00	193.00	1.00			Duplicate of 1812559	-0.005
LS20-384	1812561	193.00	194.00	1.00				0.005
LS20-384	1812562	194.00	195.00	1.00				-0.005
LS20-384	1812563	195.00	196.00	1.00				0.005
LS20-384	1812564	196.00	197.00	1.00				0.008
LS20-384	1812565	197.00	198.00	1.00				-0.005
LS20-384	1812566	198.00	199.00	1.00				-0.005
LS20-384	1812567	199.00	200.00	1.00				-0.005
LS20-384	1812568	200.00	201.00	1.00				-0.005
LS20-384	1812569	201.00	202.00	1.00				-0.005
LS20-384	1812570	202.00	203.00	1.00				-0.005
LS20-384	1812571	203.00	204.00	1.00				-0.005
LS20-384	1812572	204.00	205.00	1.00				0.006
LS20-384	1812573	205.00	206.00	1.00				0.005
LS20-384	1812574	206.00	207.00	1.00				-0.005
LS20-384	1812575	207.00	208.00	1.00				-0.005
LS20-384	1812576	208.00	209.00	1.00				0.005
LS20-384	1812577	209.00	210.00	1.00				0.007
LS20-384	1812578	210.00	211.00	1.00				-0.005
LS20-384	1812579	211.00	212.00	1.00				0.013
LS20-384	1812580	212.00	212.00	0.00		ASI 1/4" Blank		-0.005
LS20-384	1812581	212.00	213.00	1.00				0.006
LS20-384	1812582	213.00	214.00	1.00				-0.005
LS20-384	1812583	214.00	215.00	1.00				-0.005
LS20-384	1812584	215.00	216.00	1.00				-0.005
LS20-384	1812585	216.00	217.00	1.00				-0.005
LS20-384	1812586	217.00	218.00	1.00				-0.005
LS20-384	1812587	218.00	219.00	1.00				-0.005
LS20-384	1812588	219.00	220.00	1.00				-0.005
LS20-384	1812589	220.00	221.00	1.00				-0.005
LS20-384	1812590	221.00	222.00	1.00				-0.005
LS20-384	1812591	222.00	223.00	1.00				-0.005
LS20-384	1812592	223.00	224.00	1.00				-0.005
LS20-384	1812593	224.00	225.00	1.00				0.014
LS20-384	1812594	225.00	226.00	1.00				-0.005
LS20-384	1812595	226.00	227.00	1.00				-0.005
LS20-384	1812596	227.00	228.00	1.00				-0.005
LS20-384	1812597	228.00	229.00	1.00				-0.005
LS20-384	1812598	229.00	230.00	1.00				-0.005
LS20-384	1812599	230.00	231.00	1.00				-0.005
LS20-384	1812600	231.00	231.00	0.00	CDN-GS-7G			7.010
LS20-384	1812601	231.00	232.00	1.00				-0.005
LS20-384	1812602	232.00	232.92	0.92				-0.005
LS20-385	1812603	1.42	3.00	1.58				0.099
LS20-385	1812604	3.00	4.00	1.00				0.009
LS20-385	1812605	4.00	5.00	1.00				0.011
LS20-385	1812606	5.00	6.00	1.00				0.043
LS20-385	1812607	6.00	7.00	1.00				0.092
LS20-385	1812608	7.00	8.00	1.00				0.009
LS20-385	1812609	8.00	9.00	1.00				0.006
LS20-385	1812610	9.00	10.00	1.00				0.008

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-385	1812611	10.00	11.00	1.00				0.243
LS20-385	1812612	11.00	12.00	1.00				0.007
LS20-385	1812613	12.00	13.00	1.00				0.007
LS20-385	1812614	13.00	14.00	1.00				0.006
LS20-385	1812615	14.00	15.00	1.00				0.005
LS20-385	1812616	15.00	16.00	1.00				0.011
LS20-385	1812617	16.00	17.00	1.00				0.012
LS20-385	1812618	17.00	18.00	1.00				0.008
LS20-385	1812619	18.00	19.00	1.00				0.010
LS20-385	1812620	19.00	19.00	0.00	CDN-GS-P5G			0.633
LS20-385	1812621	19.00	20.00	1.00				0.013
LS20-385	1812622	20.00	21.00	1.00				0.014
LS20-385	1812623	21.00	22.00	1.00				0.008
LS20-385	1812624	22.00	23.00	1.00				0.009
LS20-385	1812625	23.00	24.00	1.00				0.010
LS20-385	1812626	24.00	25.00	1.00				0.022
LS20-385	1812627	25.00	26.00	1.00				0.037
LS20-385	1812628	26.00	27.00	1.00				0.009
LS20-385	1812629	27.00	28.00	1.00				0.039
LS20-385	1812630	28.00	29.00	1.00				0.022
LS20-385	1812631	29.00	30.00	1.00				0.010
LS20-385	1812632	30.00	31.00	1.00				0.164
LS20-385	1812633	31.00	32.00	1.00				0.011
LS20-385	1812634	32.00	33.00	1.00				0.047
LS20-385	1812635	33.00	34.00	1.00				0.009
LS20-385	1812636	34.00	35.00	1.00				0.008
LS20-385	1812637	35.00	36.00	1.00				0.035
LS20-385	1812638	36.00	37.00	1.00				0.012
LS20-385	1812639	37.00	38.00	1.00				0.010
LS20-385	1812640	38.00	38.00	0.00		CDN-BL-10		-0.005
LS20-385	1812641	38.00	38.88	0.88				0.016
LS20-385	1812642	38.88	39.62	0.74				0.051
LS20-385	1812643	39.62	40.30	0.68				0.084
LS20-385	1812644	40.30	41.00	0.70				0.068
LS20-385	1812645	41.00	42.00	1.00				0.033
LS20-385	1812646	42.00	43.00	1.00				0.024
LS20-385	1812647	43.00	44.00	1.00				0.042
LS20-385	1812648	44.00	45.00	1.00				0.019
LS20-385	1812649	45.00	46.00	1.00				0.009
LS20-385	1812650	46.00	47.00	1.00				0.014
LS20-385	1812651	47.00	48.00	1.00				0.022
LS20-385	1812652	48.00	49.00	1.00				0.013
LS20-385	1812653	49.00	50.00	1.00				0.009
LS20-385	1812654	50.00	51.00	1.00				0.012
LS20-385	1812655	51.00	52.00	1.00				0.008
LS20-385	1812656	52.00	53.00	1.00				0.011
LS20-385	1812657	53.00	54.00	1.00				0.009
LS20-385	1812658	54.00	55.00	1.00				0.010
LS20-385	1812659	55.00	56.00	1.00				0.008
LS20-385	1812660	55.00	56.00	1.00			Duplicate of 1812659	0.008
LS20-385	1812661	56.00	57.00	1.00				0.014
LS20-385	1812662	57.00	58.00	1.00				0.009
LS20-385	1812663	58.00	59.00	1.00				0.009
LS20-385	1812664	59.00	60.00	1.00				0.013
LS20-385	1812665	60.00	61.00	1.00				0.007
LS20-385	1812666	61.00	62.00	1.00				0.006

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-385	1812667	62.00	63.00	1.00				0.007
LS20-385	1812668	63.00	64.00	1.00				0.005
LS20-385	1812669	64.00	65.00	1.00				0.007
LS20-385	1812670	65.00	66.00	1.00				0.007
LS20-385	1812671	66.00	67.00	1.00				0.006
LS20-385	1812672	67.00	68.00	1.00				0.006
LS20-385	1812673	68.00	69.00	1.00				-0.005
LS20-385	1812674	69.00	70.00	1.00				0.014
LS20-385	1812675	70.00	71.00	1.00				0.009
LS20-385	1812676	71.00	72.00	1.00				0.014
LS20-385	1812677	72.00	73.00	1.00				0.006
LS20-385	1812678	73.00	74.00	1.00				0.009
LS20-385	1812679	74.00	75.00	1.00				0.010
LS20-385	1812680	75.00	75.00	0.00		ASI 1/4" Blank		-0.005
LS20-385	1812681	75.00	76.00	1.00				0.010
LS20-385	1812682	76.00	77.00	1.00				0.007
LS20-385	1812683	77.00	78.00	1.00				0.006
LS20-385	1812684	78.00	79.00	1.00				0.011
LS20-385	1812685	79.00	80.00	1.00				0.022
LS20-385	1812686	80.00	81.00	1.00				0.057
LS20-385	1812687	81.00	82.00	1.00				0.017
LS20-385	1812688	82.00	83.00	1.00				0.012
LS20-385	1812689	83.00	84.00	1.00				0.019
LS20-385	1812690	84.00	85.00	1.00				0.015
LS20-385	1812691	85.00	86.00	1.00				0.021
LS20-385	1812692	86.00	87.00	1.00				0.006
LS20-385	1812693	87.00	88.00	1.00				0.007
LS20-385	1812694	88.00	89.00	1.00				0.006
LS20-385	1812695	89.00	90.00	1.00				0.007
LS20-385	1812696	90.00	91.00	1.00				0.010
LS20-385	1812697	91.00	92.00	1.00				0.011
LS20-385	1812698	92.00	93.00	1.00				0.028
LS20-385	1812699	93.00	94.00	1.00				0.052
LS20-385	1812700	94.00	94.00	0.00	CDN-GS-7G			7.354
LS20-385	1812701	94.00	95.00	1.00				0.010
LS20-385	1812702	95.00	96.00	1.00				0.019
LS20-385	1812703	96.00	97.00	1.00				0.016
LS20-385	1812704	97.00	98.00	1.00				0.020
LS20-385	1812705	98.00	99.00	1.00				0.011
LS20-385	1812706	99.00	100.00	1.00				0.006
LS20-385	1812707	100.00	101.00	1.00				-0.005
LS20-385	1812708	101.00	102.00	1.00				0.011
LS20-385	1812709	102.00	103.00	1.00				0.323
LS20-385	1812710	103.00	104.00	1.00				0.041
LS20-385	1812711	104.00	105.00	1.00				0.006
LS20-385	1812712	105.00	106.00	1.00				0.008
LS20-385	1812713	106.00	107.00	1.00				0.012
LS20-385	1812714	107.00	108.00	1.00				0.014
LS20-385	1812715	108.00	109.00	1.00				0.007
LS20-385	1812716	109.00	110.00	1.00				0.012
LS20-385	1812717	110.00	111.00	1.00				0.125
LS20-385	1812718	111.00	112.00	1.00				0.009
LS20-385	1812719	112.00	113.00	1.00				0.013
LS20-385	1812720	113.00	113.00	0.00	CDN-GS-P5G			0.546
LS20-385	1812721	113.00	114.00	1.00				0.063
LS20-385	1812722	114.00	115.00	1.00				0.011

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-385	1812723	115.00	116.00	1.00				0.007
LS20-385	1812724	116.00	117.00	1.00				0.007
LS20-385	1812725	117.00	118.00	1.00				0.011
LS20-385	1812726	118.00	119.00	1.00				0.012
LS20-385	1812727	119.00	120.00	1.00				0.010
LS20-385	1812728	120.00	121.00	1.00				0.010
LS20-385	1812729	121.00	122.00	1.00				0.008
LS20-385	1812730	122.00	123.00	1.00				0.007
LS20-385	1812731	123.00	124.00	1.00				0.025
LS20-385	1812732	124.00	125.00	1.00				0.013
LS20-385	1812733	125.00	126.00	1.00				0.112
LS20-385	1812734	126.00	127.00	1.00				0.048
LS20-385	1812735	127.00	128.00	1.00				0.114
LS20-385	1812736	128.00	129.00	1.00				0.014
LS20-385	1812737	129.00	130.00	1.00				0.044
LS20-385	1812738	130.00	131.00	1.00				0.011
LS20-385	1812739	131.00	132.00	1.00				0.010
LS20-385	1812740	132.00	132.00	0.00		CDN-BL-10		-0.005
LS20-385	1812741	132.00	133.00	1.00				0.013
LS20-385	1812742	133.00	134.00	1.00				0.005
LS20-385	1812743	134.00	135.00	1.00				0.008
LS20-385	1812744	135.00	136.00	1.00				-0.005
LS20-385	1812745	136.00	137.00	1.00				-0.005
LS20-385	1812746	137.00	138.00	1.00				0.016
LS20-385	1812747	138.00	138.66	0.66				-0.005
LS20-386	1812748	1.40	4.57	3.17				0.015
LS20-386	1812749	4.57	6.00	1.43				0.009
LS20-386	1812750	6.00	7.00	1.00				0.009
LS20-386	1812751	7.00	8.00	1.00				0.010
LS20-386	1812752	8.00	9.00	1.00				0.009
LS20-386	1812753	9.00	10.00	1.00				0.010
LS20-386	1812754	10.00	11.00	1.00				0.010
LS20-386	1812755	11.00	12.00	1.00				0.007
LS20-386	1812756	12.00	13.00	1.00				0.008
LS20-386	1812757	13.00	14.00	1.00				0.008
LS20-386	1812758	14.00	15.00	1.00				0.008
LS20-386	1812759	15.00	16.00	1.00				0.010
LS20-386	1812760	15.00	16.00	1.00			Duplicate of 1812759	0.009
LS20-386	1812761	16.00	17.00	1.00				0.007
LS20-386	1812762	17.00	18.00	1.00				0.006
LS20-386	1812763	18.00	19.00	1.00				0.006
LS20-386	1812764	19.00	20.00	1.00				0.006
LS20-386	1812765	20.00	21.00	1.00				0.008
LS20-386	1812766	21.00	22.00	1.00				0.007
LS20-386	1812767	22.00	23.00	1.00				0.009
LS20-386	1812768	23.00	24.00	1.00				0.031
LS20-386	1812769	24.00	25.00	1.00				0.008
LS20-386	1812770	25.00	26.00	1.00				0.118
LS20-386	1812771	26.00	27.00	1.00				0.011
LS20-386	1812772	27.00	28.00	1.00				0.105
LS20-386	1812773	28.00	29.00	1.00				0.390
LS20-386	1812774	29.00	30.00	1.00				0.090
LS20-386	1812775	30.00	31.00	1.00				0.849
LS20-386	1812776	31.00	32.00	1.00				0.070
LS20-386	1812777	32.00	33.00	1.00				0.041
LS20-386	1812778	33.00	34.00	1.00				0.023

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-386	1812779	34.00	35.00	1.00				0.047
LS20-386	1812780	35.00	35.00	0.00		CDN-BL-10		0.005
LS20-386	1812781	35.00	36.00	1.00				0.047
LS20-386	1812782	36.00	37.00	1.00				0.016
LS20-386	1812783	37.00	38.00	1.00				0.083
LS20-386	1812784	38.00	39.00	1.00				0.009
LS20-386	1812785	39.00	40.00	1.00				0.007
LS20-386	1812786	40.00	41.00	1.00				0.144
LS20-386	1812787	41.00	42.00	1.00				0.074
LS20-386	1812788	42.00	43.00	1.00				0.026
LS20-386	1812789	43.00	44.00	1.00				0.068
LS20-386	1812790	44.00	45.00	1.00				0.016
LS20-386	1812791	45.00	46.00	1.00				0.014
LS20-386	1812792	46.00	47.00	1.00				0.062
LS20-386	1812793	47.00	48.00	1.00				0.397
LS20-386	1812794	48.00	49.00	1.00				0.027
LS20-386	1812795	49.00	50.00	1.00				0.021
LS20-386	1812796	50.00	51.00	1.00				0.066
LS20-386	1812797	51.00	52.00	1.00				0.021
LS20-386	1812798	52.00	53.00	1.00				0.012
LS20-386	1812799	53.00	54.00	1.00				0.056
LS20-386	1812800	54.00	54.00	0.00	CDN-GS-7G			7.250
LS20-386	1812801	54.00	55.00	1.00				0.040
LS20-386	1812802	55.00	56.00	1.00				0.052
LS20-386	1812803	56.00	57.00	1.00				0.194
LS20-386	1812804	57.00	58.00	1.00				0.116
LS20-386	1812805	58.00	59.00	1.00				0.113
LS20-386	1812806	59.00	60.00	1.00				0.272
LS20-386	1812807	60.00	61.00	1.00				0.051
LS20-386	1812808	61.00	62.00	1.00				0.012
LS20-386	1812809	62.00	63.00	1.00				0.084
LS20-386	1812810	63.00	64.00	1.00				0.010
LS20-386	1812811	64.00	65.00	1.00				0.016
LS20-386	1812812	65.00	66.00	1.00				0.120
LS20-386	1812813	66.00	67.00	1.00				0.019
LS20-386	1812814	67.00	68.00	1.00				0.024
LS20-386	1812815	68.00	69.00	1.00				0.012
LS20-386	1812816	69.00	70.00	1.00				0.009
LS20-386	1812817	70.00	71.00	1.00				0.008
LS20-386	1812818	71.00	72.00	1.00				0.011
LS20-386	1812819	72.00	73.00	1.00				0.021
LS20-386	1812820	73.00	73.00	0.00	CDN-GS-P5G			0.557
LS20-386	1812821	73.00	74.00	1.00				0.027
LS20-386	1812822	74.00	75.00	1.00				0.009
LS20-386	1812823	75.00	76.00	1.00				0.008
LS20-386	1812824	76.00	77.00	1.00				0.007
LS20-386	1812825	77.00	78.00	1.00				0.113
LS20-386	1812826	78.00	79.00	1.00				0.039
LS20-386	1812827	79.00	80.00	1.00				0.028
LS20-386	1812828	80.00	81.00	1.00				0.023
LS20-386	1812829	81.00	82.00	1.00				0.012
LS20-386	1812830	82.00	83.00	1.00				0.014
LS20-386	1812831	83.00	84.00	1.00				0.010
LS20-386	1812832	84.00	85.00	1.00				0.010
LS20-386	1812833	85.00	86.00	1.00				0.019
LS20-386	1812834	86.00	87.00	1.00				0.042

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-386	1812835	87.00	88.00	1.00				0.013
LS20-386	1812836	88.00	89.00	1.00				0.028
LS20-386	1812837	89.00	90.00	1.00				0.031
LS20-386	1812838	90.00	91.00	1.00				0.019
LS20-386	1812839	91.00	92.00	1.00				0.011
LS20-386	1812840	92.00	92.00	0.00		CDN-BL-10		0.007
LS20-386	1812841	92.00	93.00	1.00				0.009
LS20-386	1812842	93.00	94.00	1.00				0.009
LS20-386	1812843	94.00	95.00	1.00				0.007
LS20-386	1812844	95.00	96.00	1.00				0.008
LS20-386	1812845	96.00	97.00	1.00				0.011
LS20-386	1812846	97.00	100.60	3.60				0.229
LS20-386	1812847	100.60	101.12	0.52				0.020
LS20-386	1812848	101.12	102.00	0.88				0.015
LS20-386	1812849	102.00	103.00	1.00				0.057
LS20-386	1812850	103.00	104.00	1.00				0.012
LS20-386	1812851	104.00	104.55	0.55				0.024
LS20-386	1812852	104.55	105.16	0.61				0.074
LS20-387	1812853	0.70	1.52	0.82				0.021
LS20-387	1812854	1.52	3.00	1.48				0.015
LS20-387	1812855	3.00	4.00	1.00				0.005
LS20-387	1812856	4.00	5.00	1.00				-0.005
LS20-387	1812857	5.00	6.00	1.00				0.006
LS20-387	1812858	6.00	7.00	1.00				0.015
LS20-387	1812859	7.00	8.00	1.00				-0.005
LS20-387	1812860	7.00	8.00	1.00			Duplicate of 1812859	-0.005
LS20-387	1812862	8.00	9.00	1.00				-0.005
LS20-387	1812863	9.00	10.00	1.00				0.008
LS20-387	1812864	10.00	11.00	1.00				0.046
LS20-387	1812865	11.00	12.00	1.00				0.020
LS20-387	1812866	12.00	13.00	1.00				0.008
LS20-387	1812867	13.00	14.00	1.00				0.008
LS20-387	1812868	14.00	15.00	1.00				0.005
LS20-387	1812869	15.00	16.00	1.00				-0.005
LS20-387	1812870	16.00	17.00	1.00				-0.005
LS20-387	1812871	17.00	18.00	1.00				-0.005
LS20-387	1812872	18.00	19.00	1.00				-0.005
LS20-387	1812873	19.00	20.00	1.00				-0.005
LS20-387	1812874	20.00	21.00	1.00				-0.005
LS20-387	1812875	21.00	22.00	1.00				-0.005
LS20-387	1812876	22.00	23.00	1.00				-0.005
LS20-387	1812877	23.00	24.00	1.00				-0.005
LS20-387	1812878	24.00	25.00	1.00				-0.005
LS20-387	1812879	25.00	26.00	1.00				-0.005
LS20-387	1812880	26.00	26.00	0.00		CDN-BL-10		-0.005
LS20-387	1812881	26.00	27.00	1.00				-0.005
LS20-387	1812882	27.00	28.00	1.00				0.027
LS20-387	1812883	28.00	29.00	1.00				0.060
LS20-387	1812884	29.00	30.00	1.00				0.648
LS20-387	1812885	30.00	31.00	1.00				0.019
LS20-387	1812886	31.00	32.00	1.00				0.013
LS20-387	1812887	32.00	33.00	1.00				0.009
LS20-387	1812888	33.00	34.00	1.00				0.014
LS20-387	1812889	34.00	35.00	1.00				-0.005
LS20-387	1812890	35.00	36.00	1.00				-0.005
LS20-387	1812891	36.00	37.00	1.00				-0.005

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-387	1812892	37.00	38.00	1.00				-0.005
LS20-387	1812893	38.00	39.00	1.00				-0.005
LS20-387	1812894	39.00	40.00	1.00				-0.005
LS20-387	1812895	40.00	41.00	1.00				0.007
LS20-387	1812896	41.00	42.00	1.00				0.017
LS20-387	1812897	42.00	43.00	1.00				0.065
LS20-387	1812898	43.00	44.00	1.00				0.019
LS20-387	1812899	44.00	45.00	1.00				0.008
LS20-387	1812900	45.00	45.00	0.00	CDN-GS-7G			7.236
LS20-387	1812901	45.00	46.00	1.00				0.008
LS20-387	1812902	46.00	47.00	1.00				0.008
LS20-387	1812903	47.00	48.00	1.00				0.011
LS20-387	1812904	48.00	49.00	1.00				0.008
LS20-387	1812905	49.00	50.00	1.00				0.022
LS20-387	1812906	50.00	51.00	1.00				0.248
LS20-387	1812907	51.00	52.00	1.00				0.066
LS20-387	1812908	52.00	53.00	1.00				0.012
LS20-387	1812909	53.00	54.00	1.00				0.023
LS20-387	1812910	54.00	55.00	1.00				0.013
LS20-387	1812911	55.00	56.00	1.00				-0.005
LS20-387	1812912	56.00	57.00	1.00				0.012
LS20-387	1812913	57.00	58.00	1.00				0.009
LS20-387	1812914	58.00	59.00	1.00				0.014
LS20-387	1812915	59.00	60.00	1.00				0.006
LS20-387	1812916	60.00	61.00	1.00				0.009
LS20-387	1812917	61.00	62.00	1.00				0.005
LS20-387	1812918	62.00	63.00	1.00				0.009
LS20-387	1812919	63.00	64.00	1.00				0.209
LS20-387	1812920	64.00	64.00	0.00	CDN-GS-P5G			0.563
LS20-387	1812921	64.00	65.00	1.00				0.009
LS20-387	1812922	65.00	66.00	1.00				0.009
LS20-387	1812923	66.00	67.00	1.00				0.063
LS20-387	1812924	67.00	68.00	1.00				0.128
LS20-387	1812925	68.00	69.00	1.00				0.056
LS20-387	1812926	69.00	70.00	1.00				0.007
LS20-387	1812928	70.00	71.00	1.00				0.009
LS20-387	1812929	71.00	72.00	1.00				0.009
LS20-387	1812930	72.00	73.00	1.00				0.015
LS20-387	1812931	73.00	74.00	1.00				0.008
LS20-387	1812932	74.00	75.00	1.00				0.010
LS20-387	1812933	75.00	76.00	1.00				0.012
LS20-387	1812934	76.00	77.00	1.00				0.008
LS20-387	1812935	77.00	78.00	1.00				0.009
LS20-387	1812936	78.00	79.00	1.00				0.071
LS20-387	1812937	79.00	80.00	1.00				0.011
LS20-387	1812938	80.00	81.00	1.00				0.009
LS20-387	1812939	81.00	82.00	1.00				0.017
LS20-387	1812940	82.00	82.00	0.00		CDN-BL-10		0.005
LS20-387	1812941	82.00	83.00	1.00				0.036
LS20-387	1812942	83.00	84.00	1.00				0.008
LS20-387	1812943	84.00	85.00	1.00				0.008
LS20-387	1812944	85.00	86.00	1.00				0.008
LS20-387	1812945	86.00	87.00	1.00				0.007
LS20-387	1812946	87.00	88.00	1.00				0.007
LS20-387	1812947	88.00	89.00	1.00				0.008
LS20-387	1812948	89.00	90.00	1.00				0.009

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-387	1812949	90.00	91.00	1.00				0.009
LS20-387	1812950	91.00	92.00	1.00				0.009
LS20-387	1812951	92.00	93.00	1.00				0.009
LS20-387	1812952	93.00	94.00	1.00				0.010
LS20-387	1812953	94.00	95.00	1.00				0.015
LS20-387	1812954	95.00	96.00	1.00				0.014
LS20-387	1812955	96.00	97.00	1.00				0.047
LS20-387	1812956	97.00	98.00	1.00				0.016
LS20-387	1812957	98.00	99.00	1.00				0.046
LS20-387	1812958	99.00	100.00	1.00				0.033
LS20-387	1812959	100.00	101.00	1.00				0.011
LS20-387	1812960	100.00	101.00	1.00			Duplicate of 1812959	0.012
LS20-387	1812961	101.00	102.00	1.00				0.079
LS20-387	1812962	102.00	103.00	1.00				0.094
LS20-387	1812963	103.00	104.00	1.00				0.025
LS20-387	1812964	104.00	105.00	1.00				0.047
LS20-387	1812965	105.00	106.00	1.00				0.035
LS20-387	1812966	106.00	107.00	1.00				0.117
LS20-387	1812967	107.00	108.00	1.00				0.035
LS20-387	1812968	108.00	109.00	1.00				0.084
LS20-387	1812969	109.00	110.00	1.00				0.013
LS20-387	1812970	110.00	111.00	1.00				0.018
LS20-387	1812971	111.00	112.00	1.00				0.010
LS20-387	1812972	112.00	113.00	1.00				0.016
LS20-387	1812973	113.00	114.00	1.00				0.011
LS20-387	1812974	114.00	115.00	1.00				0.018
LS20-387	1812975	115.00	116.00	1.00				0.019
LS20-387	1812976	116.00	117.00	1.00				0.016
LS20-387	1812977	117.00	118.00	1.00				0.014
LS20-387	1812978	118.00	119.00	1.00				0.013
LS20-387	1812979	119.00	120.00	1.00				0.009
LS20-387	1812980	120.00	120.00	0.00		CDN-BL-10		-0.005
LS20-387	1812981	120.00	121.00	1.00				0.013
LS20-387	1812982	121.00	122.00	1.00				0.010
LS20-387	1812983	122.00	123.00	1.00				0.009
LS20-387	1812984	123.00	124.00	1.00				0.012
LS20-387	1812985	124.00	125.00	1.00				0.013
LS20-387	1812986	125.00	126.00	1.00				0.045
LS20-387	1812987	126.00	127.00	1.00				0.039
LS20-387	1812988	127.00	128.00	1.00				0.035
LS20-387	1812989	128.00	129.00	1.00				0.028
LS20-387	1812990	129.00	130.00	1.00				0.010
LS20-387	1812991	130.00	131.00	1.00				0.009
LS20-387	1812992	131.00	132.00	1.00				0.023
LS20-387	1812993	132.00	133.00	1.00				0.027
LS20-387	1812994	133.00	134.00	1.00				0.012
LS20-387	1812995	134.00	135.00	1.00				0.041
LS20-387	1812996	135.00	136.00	1.00				0.011
LS20-387	1812997	136.00	137.00	1.00				0.008
LS20-387	1812998	137.00	138.00	1.00				0.013
LS20-387	1812999	138.00	139.00	1.00				0.012
LS20-387	1813000	139.00	139.00	0.00	CDN-GS-7G			7.296
LS20-387	1813001	139.00	140.00	1.00				0.011
LS20-387	1813002	140.00	141.00	1.00				0.010
LS20-387	1813003	141.00	142.00	1.00				0.010
LS20-387	1813004	142.00	143.00	1.00				0.008

Hole ID	Sample ID	From (m)	To (m)	Length (m)	Standard	Blank	Duplicate	TotAu (g/t)
LS20-387	1813005	143.00	144.00	1.00				0.009
LS20-387	1813006	144.00	145.00	1.00				0.018
LS20-387	1813007	145.00	146.00	1.00				0.013
LS20-387	1813008	146.00	147.00	1.00				0.008
LS20-387	1813009	147.00	148.00	1.00				0.007
LS20-387	1813010	148.00	149.00	1.00				0.008
LS20-387	1813011	149.00	150.00	1.00				0.011
LS20-387	1813012	150.00	151.00	1.00				0.011
LS20-387	1813013	151.00	152.00	1.00				0.063
LS20-387	1813014	152.00	153.00	1.00				0.010
LS20-387	1813015	153.00	154.00	1.00				0.015
LS20-387	1813016	154.00	155.00	1.00				0.010
LS20-387	1813017	155.00	156.00	1.00				0.012
LS20-387	1813018	156.00	157.00	1.00				0.010
LS20-387	1813019	157.00	158.00	1.00				0.009
LS20-387	1813020	158.00	158.00	0.00	CDN-GS-P5G			0.609
LS20-387	1813021	158.00	159.00	1.00				0.011
LS20-387	1813022	159.00	160.02	1.02				0.011