Diamond Summary Report

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547920	LX-20-04	300.52	303.78	8.00	212	14	0.4156	0.002078	2020-1596-212-1B	1	
CAN200016 PA547920	LX-20-04	300.52	303.78	8.00	150	22	0.2431	0.0012155	2020-1596-150-1B	1	
CAN200016 PA547920	LX-20-04	300.52	303.78	8.00	106	69	0.3309	0.0016545	2020-1596-106-1B	1	
CAN200016 PA547920	LX-20-04	300.52	303.78	8.00	75	122	0.2253	0.0011265	2020-1596-75-1B	1	
CAN200016 PA548020	LX-20-04	305.21	308.18	8.01	300	1	0.1126	0.000563	2020-1597-300-1B	1	
CAN200016 PA548020	LX-20-04	305.21	308.18	8.01	212	2	0.0981	0.0004905	2020-1597-212-1B	1	
CAN200016 PA548020	LX-20-04	305.21	308.18	8.01	150	34	0.4067	0.0020335	2020-1597-150-1B	1	
CAN200016 PA548020	LX-20-04	305.21	308.18	8.01	106	46	0.1828	0.000914	2020-1597-106-1B	1	
CAN200016 PA548020	LX-20-04	305.21	308.18	8.01	75	80	0.1338	0.000669	2020-1597-75-1B	1	
CAN200016 PA548120	LX-20-04	309.73	312.74	8.01	300	1	0.0961	0.0004805	2020-1598-300-1B	1	
CAN200016 PA548120	LX-20-04	309.73	312.74	8.01	300	1	0.0944	0.000472	2020-1598-300-1B	2	
CAN200016 PA548120	LX-20-04	309.73	312.74	8.01	212	4	0.1473	0.0007365	2020-1598-212-1B	1	
CAN200016 PA548120	LX-20-04	309.73	312.74	8.01	150	17	0.1785	0.0008925	2020-1598-150-1B	1	
CAN200016 PA548120	LX-20-04	309.73	312.74	8.01	106	47	0.1973	0.0009865	2020-1598-106-1B	1	
CAN200016 PA548120	LX-20-04	309.73	312.74	8.01	75	83	0.1370	0.000685	2020-1598-75-1B	1	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	300	1	0.1524	0.000762	2020-1599-300-1B	1	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	300	1	0.0894	0.000447	2020-1599-300-1B	2	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	300	1	0.0716	0.000358	2020-1599-300-1B	3	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	300	1	0.0607	0.0003035	2020-1599-300-1B	4	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	212	6	0.2072	0.001036	2020-1599-212-1B	1	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	150	16	0.1882	0.000941	2020-1599-150-1B	1	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	106	43	0.2047	0.0010235	2020-1599-106-1B	1	
CAN200016 PA548220	LX-20-04	313.58	316.84	8.00	75	71	0.1255	0.0006275	2020-1599-75-1B	1	
CAN200016 PA548320	LX-20-04	318.83	321.74	8.01	300	1	0.0613	0.0003065	2020-1600-300-1B	1	
CAN200016 PA548320	LX-20-04	318.83	321.74	8.01	300	1	0.0521	0.0002605	2020-1600-300-1B	2	
CAN200016 PA548320	LX-20-04	318.83	321.74	8.01	212	8	0.2426	0.001213	2020-1600-212-1B	1	
CAN200016 PA548320	LX-20-04	318.83	321.74	8.01	150	34	0.3898	0.001949	2020-1600-150-1B	1	
CAN200016 PA548320	LX-20-04	318.83	321.74	8.01	106	88	0.3972	0.001986	2020-1600-106-1B	1	
CAN200016 PA548320	LX-20-04	318.83	321.74	8.01	75	117	0.1918	0.000959	2020-1600-75-1B	1	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	425	1	0.5433	0.0027165	2020-1601-425m-1B	1	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	300	1	0.1211	0.0006055	2020-1601-300-1B	1	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	300	1	0.0954	0.000477	2020-1601-300-1B	2	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	300	1	0.0618	0.000309	2020-1601-300-1B	3	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	300	1	0.0794	0.000397	2020-1601-300-1B	4	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	300	1	0.1059	0.0005295	2020-1601-300-1B	5	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	212	15	0.6041	0.0030205	2020-1601-212-1B	1	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	150	51	0.6083	0.0030415	2020-1601-150-1B	1	
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	106	161	0.7396	0.003698	2020-1601-106-1B	1	

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA548420	LX-20-04	323.20	326.21	8.00	75	203	0.3480	0.00174	2020-1601-75-1B	1	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	425	1	0.1525	0.0007625	2020-1602-425u-1B	1	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0791	0.0003955	2020-1602-300-1B	1	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0647	0.0003235	2020-1602-300-1B	2	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0682	0.000341	2020-1602-300-1B	3	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0843	0.0004215	2020-1602-300-1B	4	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0504	0.000252	2020-1602-300-1B	5	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0465	0.0002325	2020-1602-300-1B	6	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0650	0.000325	2020-1602-300-1B	7	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	300	1	0.0631	0.0003155	2020-1602-300-1B	8	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	212	30	1.0860	0.00543	2020-1602-212-1B	1	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	150	90	1.0973	0.0054865	2020-1602-150-1B	1	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	106	245	1.0972	0.005486	2020-1602-106-1B	1	
CAN200016 PA548520	LX-20-04	327.66	330.67	8.04	75	288	0.5341	0.0026705	2020-1602-75-1B	1	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.1260	0.00063	2020-1603-300-1B	1	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.1154	0.000577	2020-1603-300-1B	2	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.1301	0.0006505	2020-1603-300-1B	3	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.0913	0.0004565	2020-1603-300-1B	4	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.0718	0.000359	2020-1603-300-1B	5	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.0659	0.0003295	2020-1603-300-1B	6	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.0896	0.000448	2020-1603-300-1B	7	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	300	1	0.0563	0.0002815	2020-1603-300-1B	8	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	212	20	0.6185	0.0030925	2020-1603-212-1B	1	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	150	84	1.0410	0.005205	2020-1603-150-1B	1	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	106	151	0.6528	0.003264	2020-1603-106-1B	1	
CAN200016 PA548620	LX-20-04	332.14	335.29	8.01	75	220	0.3858	0.001929	2020-1603-75-1B	1	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	300	1	0.1668	0.000834	2020-1604-300-1B	1	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	300	1	0.1231	0.0006155	2020-1604-300-1B	2	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	300	1	0.1192	0.000596	2020-1604-300-1B	3	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	300	1	0.0804	0.000402	2020-1604-300-1B	4	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	212	24	0.7751	0.0038755	2020-1604-212-1B	1	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	150	89	1.1944	0.005972	2020-1604-150-1B	1	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	106	153	0.7007	0.0035035	2020-1604-106-1B	1	
CAN200016 PA548720	LX-20-04	336.56	339.83	8.02	75	180	0.3025	0.0015125	2020-1604-75-1B	1	
CAN200016 PA548820	LX-20-04	341.00	344.19	8.00	300	1	0.1353	0.0006765	2020-1605-300-1B	1	
CAN200016 PA548820	LX-20-04	341.00	344.19	8.00	300	1	0.0717	0.0003585	2020-1605-300-1B	2	
CAN200016 PA548820	LX-20-04	341.00	344.19	8.00	212	12	0.4302	0.002151	2020-1605-212-1B	1	
CAN200016 PA548820	LX-20-04	341.00	344.19	8.00	150	62	0.6986	0.003493	2020-1605-150-1B	1	
CAN200016 PA548820	LX-20-04	341.00	344.19	8.00	106	94	0.4222	0.002111	2020-1605-106-1B	1	
CAN200016 PA548820	LX-20-04	341.00	344.19	8.00	75	123	0.2229	0.0011145	2020-1605-75-1B	1	

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA548920	LX-20-04	345.65	348.79	8.00	300	1	0.0663	0.0003315	2020-1606-300-1B	1	
CAN200016 PA548920	LX-20-04	345.65	348.79	8.00	212	5	0.2129	0.0010645	2020-1606-212-1B	1	
CAN200016 PA548920	LX-20-04	345.65	348.79	8.00	150	22	0.2704	0.001352	2020-1606-150-1B	1	
CAN200016 PA548920	LX-20-04	345.65	348.79	8.00	106	73	0.3074	0.001537	2020-1606-106-1B	1	
CAN200016 PA548920	LX-20-04	345.65	348.79	8.00	75	112	0.1795	0.0008975	2020-1606-75-1B	1	
CAN200016 PA549020	LX-20-04	354.84	357.67	8.03	300	1	0.0981	0.0004905	2020-1607-300-1B	1	
CAN200016 PA549020	LX-20-04	354.84	357.67	8.03	212	3	0.1203	0.0006015	2020-1607-212-1B	1	
CAN200016 PA549020	LX-20-04	354.84	357.67	8.03	150	12	0.1341	0.0006705	2020-1607-150-1B	1	
CAN200016 PA549020	LX-20-04	354.84	357.67	8.03	106	48	0.2136	0.001068	2020-1607-106-1B	1	
CAN200016 PA549020	LX-20-04	354.84	357.67	8.03	75	97	0.1540	0.00077	2020-1607-75-1B	1	
CAN200016 PA549120	LX-20-04	359.29	362.11	8.01	300	1	0.1740	0.00087	2020-1608-300-1B	1	
CAN200016 PA549120	LX-20-04	359.29	362.11	8.01	300	1	0.0925	0.0004625	2020-1608-300-1B	2	
CAN200016 PA549120	LX-20-04	359.29	362.11	8.01	212	6	0.1992	0.000996	2020-1608-212-1B	1	
CAN200016 PA549120	LX-20-04	359.29	362.11	8.01	150	16	0.1904	0.000952	2020-1608-150-1B	1	
CAN200016 PA549120	LX-20-04	359.29	362.11	8.01	106	49	0.2337	0.0011685	2020-1608-106-1B	1	
CAN200016 PA549120	LX-20-04	359.29	362.11	8.01	75	74	0.1282	0.000641	2020-1608-75-1B	1	
CAN200016 PA549220	LX-20-04	363.54	366.52	8.00	212	3	0.0903	0.0004515	2020-1609-212-1B	1	
CAN200016 PA549220	LX-20-04	363.54	366.52	8.00	150	13	0.1608	0.000804	2020-1609-150-1B	1	
CAN200016 PA549220	LX-20-04	363.54	366.52	8.00	106	27	0.1461	0.0007305	2020-1609-106-1B	1	
CAN200016 PA549220	LX-20-04	363.54	366.52	8.00	75	41	0.0679	0.0003395	2020-1609-75-1B	1	
CAN200016 PA549320	LX-20-04	367.91	371.00	8.03	212	8	0.2774	0.001387	2020-1610-212-1B	1	
CAN200016 PA549320	LX-20-04	367.91	371.00	8.03	150	23	0.2512	0.001256	2020-1610-150-1B	1	
CAN200016 PA549320	LX-20-04	367.91	371.00	8.03	106	44	0.1831	0.0009155	2020-1610-106-1B	1	
CAN200016 PA549320	LX-20-04	367.91	371.00	8.03	75	52	0.0928	0.000464	2020-1610-75-1B	1	
CAN200016 PA549420	LX-20-04	371.50	374.68	8.01	212	5	0.1616	0.000808	2020-1611-212-1B	1	
CAN200016 PA549420	LX-20-04	371.50	374.68	8.01	150	37	0.3989	0.0019945	2020-1611-150-1B	1	
CAN200016 PA549420	LX-20-04	371.50	374.68	8.01	106	77	0.3233	0.0016165	2020-1611-106-1B	1	
CAN200016 PA549420	LX-20-04	371.50	374.68	8.01	75	97	0.1557	0.0007785	2020-1611-75-1B	1	
CAN200016 PA549520	LX-20-04	375.96	379.25	8.01	212	4	0.1485	0.0007425	2020-1612-212-1B	1	
CAN200016 PA549520	LX-20-04	375.96	379.25	8.01	150	16	0.1810	0.000905	2020-1612-150-1B	1	
CAN200016 PA549520	LX-20-04	375.96	379.25	8.01	106	59	0.2654	0.001327	2020-1612-106-1B	1	
CAN200016 PA549520	LX-20-04	375.96	379.25	8.01	75	82	0.1416	0.000708	2020-1612-75-1B	1	
CAN200016 PA549620	LX-20-04	381.00	384.13	8.01	300	1	0.1838	0.000919	2020-1613-300-1B	1	
CAN200016 PA549620	LX-20-04	381.00	384.13	8.01	300	1	0.1520	0.00076	2020-1613-300-1B	2	
CAN200016 PA549620	LX-20-04	381.00	384.13	8.01	212	7	0.2562	0.001281	2020-1613-212-1B	1	
CAN200016 PA549620	LX-20-04	381.00	384.13	8.01	150	19	0.1971	0.0009855	2020-1613-150-1B	1	
CAN200016 PA549620	LX-20-04	381.00	384.13	8.01	106	51	0.2056	0.001028	2020-1613-106-1B	1	
CAN200016 PA549620	LX-20-04	381.00	384.13	8.01	75	69	0.0977	0.0004885	2020-1613-75-1B	1	
CAN200016 PA549720	LX-20-04	385.02	388.28	8.01	425	1	0.1538	0.000769	2020-1614-425u-1B	1	
CAN200016 PA549720	LX-20-04	385.02	388.28	8.01	300	1	0.0563	0.0002815	2020-1614-300-1B	1	

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ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA549720	LX-20-04	385.02	388.28	8.01	300	1	0.0397	0.0001985	2020-1614-300-1B	2	
CAN200016 PA549720	LX-20-04	385.02	388.28	8.01	212	10	0.3110	0.001555	2020-1614-212-1B	1	
CAN200016 PA549720	LX-20-04	385.02	388.28	8.01	150	26	0.3192	0.001596	2020-1614-150-1B	1	
CAN200016 PA549720	LX-20-04	385.02	388.28	8.01	106	28	0.1244	0.000622	2020-1614-106-1B	1	
CAN200016 PA549720	LX-20-04	385.02	388.28	8.01	75	49	0.0721	0.0003605	2020-1614-75-1B	1	
CAN200016 PA549820	LX-20-04	389.51	392.73	8.01	212	7	0.2538	0.001269	2020-1615-212-1B	1	
CAN200016 PA549820	LX-20-04	389.51	392.73	8.01	150	13	0.1460	0.00073	2020-1615-150-1B	1	
CAN200016 PA549820	LX-20-04	389.51	392.73	8.01	106	25	0.1056	0.000528	2020-1615-106-1B	1	
CAN200016 PA549820	LX-20-04	389.51	392.73	8.01	75	58	0.0859	0.0004295	2020-1615-75-1B	1	
CAN200016 PA549920	LX-20-04	393.88	397.15	8.03	300	1	0.0570	0.000285	2020-1616-300-1B	1	Grey, Translucent, Obvious Inclusions, Aggregate
CAN200016 PA549920	LX-20-04	393.88	397.15	8.03	212	6	0.1580	0.00079	2020-1616-212-1B	1	
CAN200016 PA549920	LX-20-04	393.88	397.15	8.03	150	14	0.1512	0.000756	2020-1616-150-1B	1	
CAN200016 PA549920	LX-20-04	393.88	397.15	8.03	106	16	0.0736	0.000368	2020-1616-106-1B	1	
CAN200016 PA549920	LX-20-04	393.88	397.15	8.03	75	55	0.0823	0.0004115	2020-1616-75-1B	1	
CAN200016 PA550020	LX-20-04	398.98	402.27	8.01	300	1	0.1349	0.0006745	2020-1617-300-1B	1	
CAN200016 PA550020	LX-20-04	398.98	402.27	8.01	300	1	0.0847	0.0004235	2020-1617-300-1B	2	
CAN200016 PA550020	LX-20-04	398.98	402.27	8.01	212	4	0.1303	0.0006515	2020-1617-212-1B	1	
CAN200016 PA550020	LX-20-04	398.98	402.27	8.01	150	13	0.1436	0.000718	2020-1617-150-1B	1	
CAN200016 PA550020	LX-20-04	398.98	402.27	8.01	106	41	0.2014	0.001007	2020-1617-106-1B	1	
CAN200016 PA550020	LX-20-04	398.98	402.27	8.01	75	80	0.1310	0.000655	2020-1617-75-1B	1	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	425	1	0.2275	0.0011375	2020-1618-425u-1B	1	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	300	1	0.1937	0.0009685	2020-1618-300-1B	1	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	300	1	0.0712	0.000356	2020-1618-300-1B	2	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	300	1	0.0514	0.000257	2020-1618-300-1B	3	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	300	1	0.0395	0.0001975	2020-1618-300-1B	4	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	212	8	0.2207	0.0011035	2020-1618-212-1B	1	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	150	20	0.2657	0.0013285	2020-1618-150-1B	1	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	106	51	0.2132	0.001066	2020-1618-106-1B	1	
CAN200016 PA550120	LX-20-04	403.46	406.33	8.01	75	54	0.0885	0.0004425	2020-1618-75-1B	1	
CAN200016 PA550220	LX-20-04	407.42	410.93	8.02	425	1	0.1905	0.0009525	2020-1619-425u-1B	1	White/Colourless, Transparent, No Inclusions, Fragment
CAN200016 PA550220	LX-20-04	407.42	410.93	8.02	300	1	0.1146	0.000573	2020-1619-300-1B	1	White/Colourless, Transparent, No Inclusions, Dodecahedron, Distorted
CAN200016 PA550220	LX-20-04	407.42	410.93	8.02	212	4	0.1342	0.000671	2020-1619-212-1B	1	
CAN200016 PA550220	LX-20-04	407.42	410.93	8.02	150	11	0.1462	0.000731	2020-1619-150-1B	1	
CAN200016 PA550220	LX-20-04	407.42	410.93	8.02	106	62	0.2644	0.001322	2020-1619-106-1B	1	
CAN200016 PA550220	LX-20-04	407.42	410.93	8.02	75	70	0.1156	0.000578	2020-1619-75-1B	1	
CAN200016 PA550320	LX-20-04	411.96	415.25	8.03	600	1	0.6934	0.003467	2020-1620-600-1B	1	
CAN200016 PA550320	LX-20-04	411.96	415.25	8.03	300	1	0.1174	0.000587	2020-1620-300-1B	1	
CAN200016 PA550320	LX-20-04	411.96	415.25	8.03	212	7	0.2534	0.001267	2020-1620-212-1B	1	
CAN200016 PA550320	LX-20-04	411.96	415.25	8.03	150	18	0.2168	0.001084	2020-1620-150-1B	1	
CAN200016 PA550320	LX-20-04	411.96	415.25	8.03	106	36	0.1565	0.0007825	2020-1620-106-1B	1	

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA550320	LX-20-04	411.96	415.25	8.03	75	46	0.0874	0.000437	2020-1620-75-1B	1	
CAN200016 PA550420	LX-20-04	416.00	419.27	8.00	425	1	0.4246	0.002123	2020-1621-425m-1B	1	
CAN200016 PA550420	LX-20-04	416.00	419.27	8.00	300	1	0.0677	0.0003385	2020-1621-300-1B	1	
CAN200016 PA550420	LX-20-04	416.00	419.27	8.00	212	9	0.2729	0.0013645	2020-1621-212-1B	1	
CAN200016 PA550420	LX-20-04	416.00	419.27	8.00	150	12	0.1502	0.000751	2020-1621-150-1B	1	
CAN200016 PA550420	LX-20-04	416.00	419.27	8.00	106	32	0.1471	0.0007355	2020-1621-106-1B	1	
CAN200016 PA550420	LX-20-04	416.00	419.27	8.00	75	50	0.0680	0.00034	2020-1621-75-1B	1	
CAN200016 PA550520	LX-20-04	420.74	423.90	8.00	300	1	0.1438	0.000719	2020-1622-300-1B	1	
CAN200016 PA550520	LX-20-04	420.74	423.90	8.00	212	16	0.4797	0.0023985	2020-1622-212-1B	1	
CAN200016 PA550520	LX-20-04	420.74	423.90	8.00	150	23	0.2980	0.00149	2020-1622-150-1B	1	
CAN200016 PA550520	LX-20-04	420.74	423.90	8.00	106	65	0.2569	0.0012845	2020-1622-106-1B	1	
CAN200016 PA550520	LX-20-04	420.74	423.90	8.00	75	115	0.1584	0.000792	2020-1622-75-1B	1	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	300	1	0.0682	0.000341	2020-1623-300-1B	1	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	300	1	0.0953	0.0004765	2020-1623-300-1B	2	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	300	1	0.1107	0.0005535	2020-1623-300-1B	3	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	300	1	0.0518	0.000259	2020-1623-300-1B	4	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	212	7	0.2532	0.001266	2020-1623-212-1B	1	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	150	15	0.2131	0.0010655	2020-1623-150-1B	1	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	106	42	0.1699	0.0008495	2020-1623-106-1B	1	
CAN200016 PA550620	LX-20-04	425.85	429.20	8.01	75	46	0.0719	0.0003595	2020-1623-75-1B	1	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	300	1	0.1695	0.0008475	2020-1624-300-1B	1	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	300	1	0.0720	0.00036	2020-1624-300-1B	2	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	300	1	0.0615	0.0003075	2020-1624-300-1B	3	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	300	1	0.0571	0.0002855	2020-1624-300-1B	4	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	300	1	0.0552	0.000276	2020-1624-300-1B	5	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	300	1	0.1204	0.000602	2020-1624-300-1B	6	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	212	9	0.2306	0.001153	2020-1624-212-1B	1	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	150	34	0.3627	0.0018135	2020-1624-150-1B	1	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	106	72	0.3024	0.001512	2020-1624-106-1B	1	
CAN200016 PA550720	LX-20-04	429.98	433.13	8.00	75	77	0.1291	0.0006455	2020-1624-75-1B	1	
CAN200016 PA550820	LX-20-04	434.85	438.05	8.00	300	1	0.0637	0.0003185	2020-1625-300-1B	1	
CAN200016 PA550820	LX-20-04	434.85	438.05	8.00	300	1	0.1036	0.000518	2020-1625-300-1B	2	
CAN200016 PA550820	LX-20-04	434.85	438.05	8.00	212	8	0.2316	0.001158	2020-1625-212-1B	1	
CAN200016 PA550820	LX-20-04	434.85	438.05	8.00	150	23	0.2701	0.0013505	2020-1625-150-1B	1	
CAN200016 PA550820	LX-20-04	434.85	438.05	8.00	106	79	0.3199	0.0015995	2020-1625-106-1B	1	
CAN200016 PA550820	LX-20-04	434.85	438.05	8.00	75	116	0.1719	0.0008595	2020-1625-75-1B	1	
CAN200016 PA550920	LX-20-04	439.45	442.44	8.00	425	1	0.2676	0.001338	2020-1626-425m-1B	1	
CAN200016 PA550920	LX-20-04	439.45	442.44	8.00	300	1	0.0906	0.000453	2020-1626-300-1B	1	
CAN200016 PA550920	LX-20-04	439.45	442.44	8.00	300	1	0.1003	0.0005015	2020-1626-300-1B	2	
CAN200016 PA550920	LX-20-04	439.45	442.44	8.00	212	7	0.2174	0.001087	2020-1626-212-1B	1	

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA550920	LX-20-04	439.45	442.44	8.00	150	11	0.1133	0.0005665	2020-1626-150-1B	1	
CAN200016 PA550920	LX-20-04	439.45	442.44	8.00	106	59	0.2213	0.0011065	2020-1626-106-1B	1	
CAN200016 PA550920	LX-20-04	439.45	442.44	8.00	75	80	0.1249	0.0006245	2020-1626-75-1B	1	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	300	1	0.0848	0.000424	2020-1627-300-1B	1	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	300	1	0.1071	0.0005355	2020-1627-300-1B	2	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	300	1	0.1074	0.000537	2020-1627-300-1B	3	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	300	1	0.0637	0.0003185	2020-1627-300-1B	4	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	212	9	0.2617	0.0013085	2020-1627-212-1B	1	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	150	12	0.1180	0.00059	2020-1627-150-1B	1	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	106	51	0.1995	0.0009975	2020-1627-106-1B	1	
CAN200016 PA551020	LX-20-04	443.76	446.85	8.01	75	78	0.1266	0.000633	2020-1627-75-1B	1	
CAN200016 PA551120	LX-20-04	448.18	451.25	8.02	212	2	0.0523	0.0002615	2020-1628-212-1B	1	
CAN200016 PA551120	LX-20-04	448.18	451.25	8.02	150	27	0.3257	0.0016285	2020-1628-150-1B	1	
CAN200016 PA551120	LX-20-04	448.18	451.25	8.02	106	60	0.2735	0.0013675	2020-1628-106-1B	1	
CAN200016 PA551120	LX-20-04	448.18	451.25	8.02	75	101	0.1684	0.000842	2020-1628-75-1B	1	
CAN200016 PA551220	LX-20-04	452.44	455.64	8.01	300	1	0.0511	0.0002555	2020-1629-300-1B	1	
CAN200016 PA551220	LX-20-04	452.44	455.64	8.01	212	8	0.1929	0.0009645	2020-1629-212-1B	1	
CAN200016 PA551220	LX-20-04	452.44	455.64	8.01	150	31	0.3245	0.0016225	2020-1629-150-1B	1	
CAN200016 PA551220	LX-20-04	452.44	455.64	8.01	106	77	0.3315	0.0016575	2020-1629-106-1B	1	
CAN200016 PA551220	LX-20-04	452.44	455.64	8.01	75	156	0.2844	0.001422	2020-1629-75-1B	1	
CAN200016 PA551320	LX-20-04	457.39	460.28	8.01	300	1	0.0783	0.0003915	2020-1630-300-1B	1	
CAN200016 PA551320	LX-20-04	457.39	460.28	8.01	300	1	0.0530	0.000265	2020-1630-300-1B	2	
CAN200016 PA551320	LX-20-04	457.39	460.28	8.01	212	9	0.2820	0.00141	2020-1630-212-1B	1	
CAN200016 PA551320	LX-20-04	457.39	460.28	8.01	150	31	0.3668	0.001834	2020-1630-150-1B	1	
CAN200016 PA551320	LX-20-04	457.39	460.28	8.01	106	81	0.3533	0.0017665	2020-1630-106-1B	1	
CAN200016 PA551320	LX-20-04	457.39	460.28	8.01	75	138	0.2270	0.001135	2020-1630-75-1B	1	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	425	1	0.3209	0.0016045	2020-1631-425u-1B	1	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	300	1	0.0779	0.0003895	2020-1631-300-1B	1	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	300	1	0.0564	0.000282	2020-1631-300-1B	2	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	300	1	0.0472	0.000236	2020-1631-300-1B	3	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	212	9	0.2845	0.0014225	2020-1631-212-1B	1	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	150	25	0.2689	0.0013445	2020-1631-150-1B	1	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	106	56	0.2131	0.0010655	2020-1631-106-1B	1	
CAN200016 PA551420	LX-20-04	461.54	464.75	8.00	75	98	0.1492	0.000746	2020-1631-75-1B	1	
CAN200016 PA551520	LX-20-04	466.27	469.14	8.00	300	1	0.0574	0.000287	2020-1632-300-1B	1	
CAN200016 PA551520	LX-20-04	466.27	469.14	8.00	300	1	0.0742	0.000371	2020-1632-300-1B	2	
CAN200016 PA551520	LX-20-04	466.27	469.14	8.00	212	9	0.3122	0.001561	2020-1632-212-1B	1	
CAN200016 PA551520	LX-20-04	466.27	469.14	8.00	150	24	0.2391	0.0011955	2020-1632-150-1B	1	
CAN200016 PA551520	LX-20-04	466.27	469.14	8.00	106	56	0.2460	0.00123	2020-1632-106-1B	1	
CAN200016 PA551520	LX-20-04	466.27	469.14	8.00	75	80	0.1340	0.00067	2020-1632-75-1B	1	

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA551620	LX-20-04	470.83	473.96	8.02	212	9	0.2839	0.0014195	2020-1633-212-1B	1	
CAN200016 PA551620	LX-20-04	470.83	473.96	8.02	150	10	0.1104	0.000552	2020-1633-150-1B	1	
CAN200016 PA551620	LX-20-04	470.83	473.96	8.02	106	63	0.2819	0.0014095	2020-1633-106-1B	1	
CAN200016 PA551620	LX-20-04	470.83	473.96	8.02	75	106	0.1679	0.0008395	2020-1633-75-1B	1	
CAN200016 PA551720	LX-20-04	475.14	478.20	8.00	425	1	0.2777	0.0013885	2020-1634-425u-1B	1	
CAN200016 PA551720	LX-20-04	475.14	478.20	8.00	300	1	0.1614	0.000807	2020-1634-300-1B	1	
CAN200016 PA551720	LX-20-04	475.14	478.20	8.00	300	1	0.1472	0.000736	2020-1634-300-1B	2	
CAN200016 PA551720	LX-20-04	475.14	478.20	8.00	212	4	0.0887	0.0004435	2020-1634-212-1B	1	
CAN200016 PA551720	LX-20-04	475.14	478.20	8.00	150	14	0.1719	0.0008595	2020-1634-150-1B	1	
CAN200016 PA551720	LX-20-04	475.14	478.20	8.00	106	48	0.2133	0.0010665	2020-1634-106-1B	1	
CAN200016 PA551720	LX-20-04	475.14	478.20	8.00	75	67	0.1119	0.0005595	2020-1634-75-1B	1	
CAN200016 PA551820	LX-20-04	479.00	482.40	8.01	300	1	0.1346	0.000673	2020-1635-300-1B	1	
CAN200016 PA551820	LX-20-04	479.00	482.40	8.01	212	7	0.1995	0.0009975	2020-1635-212-1B	1	
CAN200016 PA551820	LX-20-04	479.00	482.40	8.01	150	32	0.3993	0.0019965	2020-1635-150-1B	1	
CAN200016 PA551820	LX-20-04	479.00	482.40	8.01	106	65	0.2839	0.0014195	2020-1635-106-1B	1	
CAN200016 PA551820	LX-20-04	479.00	482.40	8.01	75	110	0.1841	0.0009205	2020-1635-75-1B	1	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	600	1	0.6787	0.0033935	2020-1636-600-1B	1	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	300	1	0.0634	0.000317	2020-1636-300-1B	1	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	300	1	0.0619	0.0003095	2020-1636-300-1B	2	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	300	1	0.0762	0.000381	2020-1636-300-1B	3	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	300	1	0.0513	0.0002565	2020-1636-300-1B	4	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	300	1	0.0366	0.000183	2020-1636-300-1B	5	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	212	9	0.2686	0.001343	2020-1636-212-1B	1	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	150	46	0.5380	0.00269	2020-1636-150-1B	1	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	106	86	0.4135	0.0020675	2020-1636-106-1B	1	
CAN200016 PA551920	LX-20-04	484.07	487.13	8.02	75	104	0.1609	0.0008045	2020-1636-75-1B	1	
CAN200016 PA552020	LX-20-04	488.77	491.81	8.01	300	1	0.0787	0.0003935	2020-1637-300-1B	1	
CAN200016 PA552020	LX-20-04	488.77	491.81	8.01	212	9	0.2697	0.0013485	2020-1637-212-1B	1	
CAN200016 PA552020	LX-20-04	488.77	491.81	8.01	150	33	0.4110	0.002055	2020-1637-150-1B	1	
CAN200016 PA552020	LX-20-04	488.77	491.81	8.01	106	75	0.3315	0.0016575	2020-1637-106-1B	1	
CAN200016 PA552020	LX-20-04	488.77	491.81	8.01	75	108	0.1810	0.000905	2020-1637-75-1B	1	
CAN200016 PA552120	LX-20-04	493.22	496.58	8.01	300	1	0.1042	0.000521	2020-1638-300-1B	1	
CAN200016 PA552120	LX-20-04	493.22	496.58	8.01	300	1	0.0694	0.000347	2020-1638-300-1B	2	
CAN200016 PA552120	LX-20-04	493.22	496.58	8.01	212	9	0.2691	0.0013455	2020-1638-212-1B	1	
CAN200016 PA552120	LX-20-04	493.22	496.58	8.01	150	19	0.2505	0.0012525	2020-1638-150-1B	1	
CAN200016 PA552120	LX-20-04	493.22	496.58	8.01	106	49	0.2160	0.00108	2020-1638-106-1B	1	
CAN200016 PA552120	LX-20-04	493.22	496.58	8.01	75	110	0.1694	0.000847	2020-1638-75-1B	1	
CAN200016 PA552220	LX-20-04	497.45	500.61	8.02	425	1	0.2908	0.001454	2020-1639-425u-1B	1	
CAN200016 PA552220	LX-20-04	497.45	500.61	8.02	300	1	0.1922	0.000961	2020-1639-300-1B	1	
CAN200016 PA552220	LX-20-04	497.45	500.61	8.02	212	3	0.0793	0.0003965	2020-1639-212-1B	1	

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA552220	LX-20-04	497.45	500.61	8.02	150	22	0.2951	0.0014755	2020-1639-150-1B	1	
CAN200016 PA552220	LX-20-04	497.45	500.61	8.02	106	61	0.2326	0.001163	2020-1639-106-1B	1	
CAN200016 PA552220	LX-20-04	497.45	500.61	8.02	75	97	0.1467	0.0007335	2020-1639-75-1B	1	
CAN200016 PA552320	LX-20-04	502.21	505.35	8.01	300	1	0.1740	0.00087	2020-1640-300-1B	1	
CAN200016 PA552320	LX-20-04	502.21	505.35	8.01	212	11	0.2971	0.0014855	2020-1640-212-1B	1	
CAN200016 PA552320	LX-20-04	502.21	505.35	8.01	150	19	0.2399	0.0011995	2020-1640-150-1B	1	
CAN200016 PA552320	LX-20-04	502.21	505.35	8.01	106	52	0.2178	0.001089	2020-1640-106-1B	1	
CAN200016 PA552320	LX-20-04	502.21	505.35	8.01	75	94	0.1465	0.0007325	2020-1640-75-1B	1	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	425	1	0.2337	0.0011685	2020-1641-425u-1B	1	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	300	1	0.1448	0.000724	2020-1641-300-1B	1	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	300	1	0.0987	0.0004935	2020-1641-300-1B	2	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	300	1	0.1263	0.0006315	2020-1641-300-1B	3	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	300	1	0.0777	0.0003885	2020-1641-300-1B	4	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	300	1	0.0281	0.0001405	2020-1641-300-1B	5	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	300	1	0.0675	0.0003375	2020-1641-300-1B	6	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	212	5	0.1523	0.0007615	2020-1641-212-1B	1	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	150	34	0.4176	0.002088	2020-1641-150-1B	1	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	106	60	0.2352	0.001176	2020-1641-106-1B	1	
CAN200016 PA552420	LX-20-04	506.43	509.76	8.02	75	73	0.1151	0.0005755	2020-1641-75-1B	1	
CAN200016 PA552520	LX-20-04	511.21	514.12	8.00	300	1	0.0877	0.0004385	2020-1642-300-1B	1	
CAN200016 PA552520	LX-20-04	511.21	514.12	8.00	212	5	0.1730	0.000865	2020-1642-212-1B	1	
CAN200016 PA552520	LX-20-04	511.21	514.12	8.00	150	14	0.1644	0.000822	2020-1642-150-1B	1	
CAN200016 PA552520	LX-20-04	511.21	514.12	8.00	106	44	0.1794	0.000897	2020-1642-106-1B	1	
CAN200016 PA552520	LX-20-04	511.21	514.12	8.00	75	76	0.1204	0.000602	2020-1642-75-1B	1	
CAN200016 PA552620	LX-20-04	515.54	519.12	8.00	300	1	0.1575	0.0007875	2020-1643-300-1B	1	
CAN200016 PA552620	LX-20-04	515.54	519.12	8.00	300	1	0.0814	0.000407	2020-1643-300-1B	2	
CAN200016 PA552620	LX-20-04	515.54	519.12	8.00	212	8	0.3111	0.0015555	2020-1643-212-1B	1	
CAN200016 PA552620	LX-20-04	515.54	519.12	8.00	150	19	0.2534	0.001267	2020-1643-150-1B	1	
CAN200016 PA552620	LX-20-04	515.54	519.12	8.00	106	18	0.0866	0.000433	2020-1643-106-1B	1	
CAN200016 PA552620	LX-20-04	515.54	519.12	8.00	75	47	0.0763	0.0003815	2020-1643-75-1B	1	
CAN200016 PA552720	LX-20-04	519.97	523.48	8.00	300	1	0.1170	0.000585	2020-1644-300-1B	1	
CAN200016 PA552720	LX-20-04	519.97	523.48	8.00	300	1	0.0648	0.000324	2020-1644-300-1B	2	
CAN200016 PA552720	LX-20-04	519.97	523.48	8.00	212	7	0.1922	0.000961	2020-1644-212-1B	1	
CAN200016 PA552720	LX-20-04	519.97	523.48	8.00	150	24	0.2912	0.001456	2020-1644-150-1B	1	
CAN200016 PA552720	LX-20-04	519.97	523.48	8.00	106	34	0.1479	0.0007395	2020-1644-106-1B	1	
CAN200016 PA552720	LX-20-04	519.97	523.48	8.00	75	45	0.0705	0.0003525	2020-1644-75-1B	1	
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	300	1	0.1344	0.000672	2020-1645-300-1B	1	
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	300	1	0.1155	0.0005775	2020-1645-300-1B	2	
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	300	1	0.1189	0.0005945	2020-1645-300-1B	3	
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	300	1	0.0832	0.000416	2020-1645-300-1B	4	

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	212	5	0.1669	0.0008345	2020-1645-212-1B	1	
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	150	8	0.1167	0.0005835	2020-1645-150-1B	1	
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	106	14	0.0630	0.000315	2020-1645-106-1B	1	
CAN200016 PA552820	LX-20-04	524.66	528.12	8.02	75	36	0.0568	0.000284	2020-1645-75-1B	1	
CAN200016 PA552920	LX-20-04	529.08	532.52	8.03	425	1	0.2594	0.001297	2020-1646-425m-1B	1	
CAN200016 PA552920	LX-20-04	529.08	532.52	8.03	300	1	0.1000	0.0005	2020-1646-300-1B	1	
CAN200016 PA552920	LX-20-04	529.08	532.52	8.03	212	1	0.0617	0.0003085	2020-1646-212-1B	1	
CAN200016 PA552920	LX-20-04	529.08	532.52	8.03	150	7	0.0910	0.000455	2020-1646-150-1B	1	
CAN200016 PA552920	LX-20-04	529.08	532.52	8.03	106	14	0.0618	0.000309	2020-1646-106-1B	1	
CAN200016 PA552920	LX-20-04	529.08	532.52	8.03	75	30	0.0476	0.000238	2020-1646-75-1B	1	
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	425	1	0.1896	0.000948	2020-1570-425u-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	425	1	0.2723	0.0013615	2020-1570-425u-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	300	1	0.0667	0.0003335	2020-1570-300-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0405	0.0002025	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0344	0.000172	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0322	0.000161	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0249	0.0001245	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0316	0.000158	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0275	0.0001375	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0266	0.000133	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0283	0.0001415	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	212	1	0.0514	0.000257	2020-1570-212-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0249	0.0001245	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0225	0.0001125	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0260	0.00013	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0220	0.00011	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0145	0.0000725	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0163	0.0000815	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0145	0.0000725	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0160	0.00008	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0097	0.0000485	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0097	0.0000485	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0102	0.000051	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0100	0.00005	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0113	0.0000565	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0087	0.0000435	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0080	0.00004	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0054	0.000027	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0080	0.00004	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0065	0.0000325	2020-1570-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0178	0.000089	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0225	0.0001125	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0176	0.000088	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0160	0.00008	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0144	0.000072	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0145	0.0000725	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0136	0.000068	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0107	0.0000535	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0096	0.000048	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0076	0.000038	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0090	0.000045	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0088	0.000044	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0098	0.000049	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0159	0.0000795	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0103	0.0000515	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0052	0.000026	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	150	1	0.0072	0.000036	2020-1570-150-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0058	0.000029	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0061	0.0000305	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0047	0.0000235	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0077	0.0000385	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0039	0.0000195	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0043	0.0000215	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0051	0.0000255	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0071	0.0000355	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0056	0.000028	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0059	0.0000295	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0041	0.0000205	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0049	0.0000245	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0050	0.000025	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0041	0.0000205	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0044	0.000022	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0039	0.0000195	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0029	0.0000145	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0033	0.0000165	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0054	0.000027	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0040	0.00002	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0062	0.000031	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0037	0.0000185	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0040	0.00002	2020-1570-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0043	0.0000215	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0031	0.0000155	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0023	0.0000115	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0028	0.000014	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0025	0.0000125	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0023	0.0000115	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0021	0.0000105	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0012	0.000006	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0065	0.0000325	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0078	0.000039	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0058	0.000029	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0062	0.000031	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0055	0.0000275	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0048	0.000024	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0073	0.0000365	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0057	0.0000285	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0040	0.00002	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0054	0.000027	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0043	0.0000215	2020-1570-106-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0055	0.0000275	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0039	0.0000195	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0029	0.0000145	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0027	0.0000135	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0024	0.000012	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0036	0.000018	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0030	0.000015	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0033	0.0000165	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	106	1	0.0035	0.0000175	2020-1570-106-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0022	0.000011	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0035	0.0000175	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0026	0.000013	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0024	0.000012	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0021	0.0000105	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0017	0.0000085	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0018	0.000009	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0034	0.000017	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0024	0.000012	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0016	0.000008	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0020	0.00001	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0013	0.0000065	2020-1570-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0010	0.000005	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0007	0.0000035	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0009	0.0000045	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0024	0.000012	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0029	0.0000145	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0024	0.000012	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0014	0.000007	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0021	0.0000105	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0016	0.000008	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0013	0.0000065	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0025	0.0000125	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0013	0.0000065	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0014	0.000007	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0022	0.000011	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0018	0.000009	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0012	0.000006	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0019	0.0000095	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0010	0.000005	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0011	0.0000055	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0009	0.0000045	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0014	0.000007	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0013	0.0000065	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0009	0.0000045	2020-1570-75-1B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0016	0.000008	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0011	0.0000055	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0014	0.000007	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0010	0.000005	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0017	0.0000085	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0006	0.000003	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0007	0.0000035	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0006	0.000003	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0021	0.0000105	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0009	0.0000045	2020-1570-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0008	0.000004	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0017	0.0000085	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0008	0.000004	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0007	0.0000035	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0009	0.0000045	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0006	0.000003	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0012	0.000006	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0007	0.0000035	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0003	0.0000015	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0004	0.000002	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0008	0.000004	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0006	0.000003	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0003	0.0000015	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0013	0.0000065	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0021	0.0000105	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0013	0.0000065	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0019	0.0000095	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0011	0.0000055	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0022	0.000011	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0007	0.0000035	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0021	0.0000105	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0014	0.000007	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0015	0.0000075	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0020	0.00001	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0011	0.0000055	2020-1570-75-2B		
CAN200016 PA545320	LX-20-04	182.00	184.72	8.01	75	1	0.0017	0.0000085	2020-1570-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0438	0.000219	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0413	0.0002065	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0391	0.0001955	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0341	0.0001705	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0206	0.000103	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0168	0.000084	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0143	0.0000715	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	212	1	0.0124	0.000062	2020-1571-212-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0221	0.0001105	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0199	0.0000995	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0171	0.0000855	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0135	0.0000675	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0124	0.000062	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0136	0.000068	2020-1571-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0127	0.0000635	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0093	0.0000465	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0091	0.0000455	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0108	0.000054	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0121	0.0000605	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0131	0.0000655	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0121	0.0000605	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0128	0.000064	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0106	0.000053	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0075	0.0000375	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0113	0.0000565	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0116	0.000058	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0096	0.000048	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0059	0.0000295	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0102	0.000051	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0067	0.0000335	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0078	0.000039	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0068	0.000034	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0054	0.000027	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0196	0.000098	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0216	0.000108	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	150	1	0.0082	0.000041	2020-1571-150-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0048	0.000024	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0064	0.000032	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0041	0.0000205	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0043	0.0000215	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0071	0.0000355	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0076	0.000038	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0056	0.000028	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0082	0.000041	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0060	0.00003	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0057	0.0000285	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0032	0.000016	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0031	0.0000155	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0082	0.000041	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0053	0.0000265	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0051	0.0000255	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0046	0.000023	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0046	0.000023	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0060	0.00003	2020-1571-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0079	0.0000395	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0051	0.0000255	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0040	0.00002	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0038	0.000019	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0032	0.000016	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0033	0.0000165	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0052	0.000026	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0044	0.000022	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0047	0.0000235	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0037	0.0000185	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0024	0.000012	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0028	0.000014	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0051	0.0000255	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0029	0.0000145	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0030	0.000015	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0022	0.000011	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0046	0.000023	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0041	0.0000205	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0034	0.000017	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0040	0.00002	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0034	0.000017	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0055	0.0000275	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0049	0.0000245	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0031	0.0000155	2020-1571-106-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0037	0.0000185	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0025	0.0000125	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0032	0.000016	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0043	0.0000215	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0030	0.000015	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0036	0.000018	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0054	0.000027	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0031	0.0000155	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0030	0.000015	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0032	0.000016	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0035	0.0000175	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0037	0.0000185	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0029	0.0000145	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0043	0.0000215	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0023	0.0000115	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0024	0.000012	2020-1571-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0026	0.000013	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0029	0.0000145	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0027	0.0000135	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0024	0.000012	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0022	0.000011	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0028	0.000014	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	106	1	0.0024	0.000012	2020-1571-106-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0013	0.0000065	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0016	0.000008	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0006	0.000003	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0013	0.0000065	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0009	0.0000045	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0022	0.000011	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0008	0.000004	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0015	0.0000075	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0008	0.000004	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0017	0.0000085	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0007	0.0000035	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0017	0.0000085	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0023	0.0000115	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0016	0.000008	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0022	0.000011	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0014	0.000007	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0013	0.0000065	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0015	0.0000075	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0018	0.000009	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0023	0.0000115	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0011	0.0000055	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0004	0.000002	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0021	0.0000105	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0008	0.000004	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0007	0.0000035	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0022	0.000011	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0009	0.0000045	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0011	0.0000055	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0024	0.000012	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0018	0.000009	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0017	0.0000085	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0018	0.000009	2020-1571-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0020	0.00001	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0024	0.000012	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0016	0.000008	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0015	0.0000075	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0008	0.000004	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0021	0.0000105	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0017	0.0000085	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0010	0.000005	2020-1571-75-1B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0017	0.0000085	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0014	0.000007	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0014	0.000007	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0023	0.0000115	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0010	0.000005	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0027	0.0000135	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0015	0.0000075	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0018	0.000009	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0023	0.0000115	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0008	0.000004	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0017	0.0000085	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0011	0.0000055	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0016	0.000008	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0015	0.0000075	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0008	0.000004	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0010	0.000005	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0008	0.000004	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0021	0.0000105	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0020	0.00001	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0014	0.000007	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0010	0.000005	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0014	0.000007	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0018	0.000009	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0014	0.000007	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0014	0.000007	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0012	0.000006	2020-1571-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0009	0.0000045	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0011	0.0000055	2020-1571-75-2B		
CAN200016 PA545420	LX-20-04	186.08	189.29	8.03	75	1	0.0013	0.0000065	2020-1571-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	425	1	0.2569	0.0012845	2020-1572-425u-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	300	1	0.2037	0.0010185	2020-1572-300-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	300	1	0.0801	0.0004005	2020-1572-300-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	300	1	0.0715	0.0003575	2020-1572-300-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	212	1	0.0625	0.0003125	2020-1572-212-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	212	1	0.0472	0.000236	2020-1572-212-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	212	1	0.0261	0.0001305	2020-1572-212-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	212	1	0.0181	0.0000905	2020-1572-212-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0260	0.00013	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0208	0.000104	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0098	0.000049	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0156	0.000078	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0171	0.0000855	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0129	0.0000645	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0144	0.000072	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0157	0.0000785	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0130	0.000065	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0138	0.000069	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0143	0.0000715	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0125	0.0000625	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0164	0.000082	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0130	0.000065	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0105	0.0000525	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0068	0.000034	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0122	0.000061	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0096	0.000048	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0129	0.0000645	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0086	0.000043	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0083	0.0000415	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0110	0.000055	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0119	0.0000595	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0090	0.000045	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0078	0.000039	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0082	0.000041	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0069	0.0000345	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	150	1	0.0078	0.000039	2020-1572-150-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0074	0.000037	2020-1572-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0078	0.000039	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0060	0.00003	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0064	0.000032	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0056	0.000028	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0047	0.0000235	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0027	0.0000135	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0027	0.0000135	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0031	0.0000155	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0048	0.000024	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0021	0.0000105	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0049	0.0000245	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0060	0.00003	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0046	0.000023	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0042	0.000021	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0056	0.000028	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0050	0.000025	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0032	0.000016	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0049	0.0000245	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0053	0.0000265	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0058	0.000029	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0042	0.000021	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0037	0.0000185	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0035	0.0000175	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0049	0.0000245	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0048	0.000024	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0048	0.000024	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0045	0.0000225	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0029	0.0000145	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0031	0.0000155	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0032	0.000016	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0029	0.0000145	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0052	0.000026	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0029	0.0000145	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0023	0.0000115	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0028	0.000014	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0019	0.0000095	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0021	0.0000105	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0026	0.000013	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0022	0.000011	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0034	0.000017	2020-1572-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0029	0.0000145	2020-1572-106-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0026	0.000013	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0039	0.0000195	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0035	0.0000175	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0024	0.000012	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0035	0.0000175	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0028	0.000014	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0029	0.0000145	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0039	0.0000195	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0028	0.000014	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0023	0.0000115	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	106	1	0.0030	0.000015	2020-1572-106-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0026	0.000013	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0018	0.000009	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0031	0.0000155	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0009	0.0000045	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0026	0.000013	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0019	0.0000095	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0020	0.00001	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0019	0.0000095	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0013	0.0000065	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0017	0.0000085	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0019	0.0000095	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0020	0.00001	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0017	0.0000085	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0014	0.000007	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0019	0.0000095	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0030	0.000015	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0013	0.0000065	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0020	0.00001	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0010	0.000005	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0014	0.000007	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0016	0.000008	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0014	0.000007	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0016	0.000008	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0021	0.0000105	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0013	0.0000065	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0016	0.000008	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0013	0.0000065	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0011	0.0000055	2020-1572-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0021	0.0000105	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0016	0.000008	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0013	0.0000065	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0009	0.0000045	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0018	0.000009	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0009	0.0000045	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0008	0.000004	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0013	0.0000065	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0009	0.0000045	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0019	0.0000095	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0022	0.000011	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0017	0.0000085	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0007	0.0000035	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0006	0.000003	2020-1572-75-1B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0008	0.000004	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0014	0.000007	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0011	0.0000055	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0011	0.0000055	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0015	0.0000075	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0011	0.0000055	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0011	0.0000055	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0003	0.0000015	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0007	0.0000035	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0015	0.0000075	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0008	0.000004	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0005	0.0000025	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0009	0.0000045	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0014	0.000007	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0007	0.0000035	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0008	0.000004	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0010	0.000005	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0005	0.0000025	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0009	0.0000045	2020-1572-75-2B		
CAN200016 PA545520	LX-20-04	190.94	194.00	8.02	75	1	0.0009	0.0000045	2020-1572-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	425	1	0.2181	0.0010905	2020-1573-425m-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	212	1	0.0388	0.000194	2020-1573-212-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0185	0.0000925	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0255	0.0001275	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0163	0.0000815	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0137	0.0000685	2020-1573-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0128	0.000064	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0159	0.0000795	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0150	0.000075	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0141	0.0000705	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0123	0.0000615	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0090	0.000045	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0091	0.0000455	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0080	0.00004	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0087	0.0000435	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0103	0.0000515	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0098	0.000049	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0062	0.000031	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0079	0.0000395	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0126	0.000063	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0120	0.00006	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0083	0.0000415	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0111	0.0000555	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0060	0.00003	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0099	0.0000495	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0078	0.000039	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0089	0.0000445	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0080	0.00004	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0084	0.000042	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0128	0.000064	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0120	0.00006	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0140	0.00007	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0102	0.000051	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0098	0.000049	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	150	1	0.0098	0.000049	2020-1573-150-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0077	0.0000385	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0052	0.000026	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0090	0.000045	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0064	0.000032	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0076	0.000038	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0051	0.0000255	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0028	0.000014	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0047	0.0000235	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0046	0.000023	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0040	0.00002	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0066	0.000033	2020-1573-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0039	0.0000195	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0040	0.00002	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0021	0.0000105	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0029	0.0000145	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0029	0.0000145	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0019	0.0000095	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0023	0.0000115	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0029	0.0000145	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0021	0.0000105	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0072	0.000036	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0073	0.0000365	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0090	0.000045	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0052	0.000026	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0041	0.0000205	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0043	0.0000215	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0025	0.0000125	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0049	0.0000245	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0041	0.0000205	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0029	0.0000145	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0050	0.000025	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0034	0.000017	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0036	0.000018	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0026	0.000013	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0033	0.0000165	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0035	0.0000175	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0033	0.0000165	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0029	0.0000145	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0034	0.000017	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0024	0.000012	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	106	1	0.0027	0.0000135	2020-1573-106-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0015	0.0000075	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0028	0.000014	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0029	0.0000145	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0018	0.000009	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0030	0.000015	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0025	0.0000125	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0018	0.000009	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0026	0.000013	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0024	0.000012	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0017	0.0000085	2020-1573-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0020	0.00001	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0018	0.000009	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0027	0.0000135	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0019	0.0000095	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0022	0.000011	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0022	0.000011	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0014	0.000007	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0018	0.000009	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0020	0.00001	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0015	0.0000075	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0014	0.000007	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0017	0.0000085	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0016	0.000008	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0015	0.0000075	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0014	0.000007	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0015	0.0000075	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0015	0.0000075	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0019	0.0000095	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0017	0.0000085	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0007	0.0000035	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0019	0.0000095	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0022	0.000011	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0014	0.000007	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0009	0.0000045	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0014	0.000007	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0015	0.0000075	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0009	0.0000045	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0015	0.0000075	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0008	0.000004	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0008	0.000004	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0007	0.0000035	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0011	0.0000055	2020-1573-75-1B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0008	0.000004	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0010	0.000005	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0008	0.000004	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0011	0.0000055	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0008	0.000004	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0008	0.000004	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0005	0.0000025	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0024	0.000012	2020-1573-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0019	0.0000095	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0011	0.0000055	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0005	0.0000025	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0005	0.0000025	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0010	0.000005	2020-1573-75-2B		
CAN200016 PA545620	LX-20-04	195.58	198.63	8.02	75	1	0.0013	0.0000065	2020-1573-75-2B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	600	1	0.5698	0.002849	2020-1574-600-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	300	1	0.0570	0.000285	2020-1574-300-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	300	1	0.0515	0.0002575	2020-1574-300-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	212	1	0.0396	0.000198	2020-1574-212-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	212	1	0.0237	0.0001185	2020-1574-212-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	212	1	0.0189	0.0000945	2020-1574-212-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	212	1	0.0191	0.0000955	2020-1574-212-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0201	0.0001005	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0185	0.0000925	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0169	0.0000845	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0203	0.0001015	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0087	0.0000435	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0081	0.0000405	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0083	0.0000415	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0093	0.0000465	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0156	0.000078	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0077	0.0000385	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0154	0.000077	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	150	1	0.0172	0.000086	2020-1574-150-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0072	0.000036	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0047	0.0000235	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0043	0.0000215	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0052	0.000026	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0064	0.000032	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0045	0.0000225	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0054	0.000027	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0052	0.000026	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0039	0.0000195	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0038	0.000019	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0032	0.000016	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0028	0.000014	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0044	0.000022	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0034	0.000017	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0023	0.0000115	2020-1574-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0022	0.000011	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0038	0.000019	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0034	0.000017	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0030	0.000015	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0026	0.000013	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0027	0.0000135	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0061	0.0000305	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0021	0.0000105	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0039	0.0000195	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0027	0.0000135	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0025	0.0000125	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0023	0.0000115	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0024	0.000012	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0026	0.000013	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0044	0.000022	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0066	0.000033	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0059	0.0000295	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	106	1	0.0044	0.000022	2020-1574-106-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0038	0.000019	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0036	0.000018	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0018	0.000009	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0016	0.000008	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0015	0.0000075	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0019	0.0000095	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0019	0.0000095	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0014	0.000007	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0019	0.0000095	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0012	0.000006	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0029	0.0000145	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0015	0.0000075	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0015	0.0000075	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0025	0.0000125	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0032	0.000016	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0031	0.0000155	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0030	0.000015	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0026	0.000013	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0026	0.000013	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0016	0.000008	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0018	0.000009	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0017	0.0000085	2020-1574-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0020	0.00001	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0007	0.0000035	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0012	0.000006	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0008	0.000004	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0019	0.0000095	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0018	0.000009	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0014	0.000007	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0018	0.000009	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0015	0.0000075	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0011	0.0000055	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0014	0.000007	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0011	0.0000055	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0019	0.0000095	2020-1574-75-1B		
CAN200016 PA545720	LX-20-04	200.00	202.67	8.02	75	1	0.0021	0.0000105	2020-1574-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	300	1	0.0746	0.000373	2020-1575-300-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	300	1	0.0687	0.0003435	2020-1575-300-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	212	1	0.0543	0.0002715	2020-1575-212-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	212	1	0.0244	0.000122	2020-1575-212-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	212	1	0.0250	0.000125	2020-1575-212-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	212	1	0.0257	0.0001285	2020-1575-212-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	212	1	0.0365	0.0001825	2020-1575-212-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	212	1	0.0315	0.0001575	2020-1575-212-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0220	0.00011	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0251	0.0001255	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0167	0.0000835	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0151	0.0000755	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0163	0.0000815	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0126	0.000063	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0088	0.000044	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0096	0.000048	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0099	0.0000495	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0125	0.0000625	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0062	0.000031	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0078	0.000039	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0134	0.000067	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0130	0.000065	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	150	1	0.0066	0.000033	2020-1575-150-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0104	0.000052	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0063	0.0000315	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0056	0.000028	2020-1575-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0054	0.000027	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0049	0.0000245	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0058	0.000029	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0047	0.0000235	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0045	0.0000225	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0049	0.0000245	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0046	0.000023	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0066	0.000033	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0045	0.0000225	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0045	0.0000225	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0036	0.000018	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0020	0.00001	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0038	0.000019	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0055	0.0000275	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0022	0.000011	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0026	0.000013	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0036	0.000018	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0041	0.0000205	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0040	0.00002	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0028	0.000014	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0069	0.0000345	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0044	0.000022	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0039	0.0000195	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0046	0.000023	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0040	0.00002	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0039	0.0000195	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0039	0.0000195	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0028	0.000014	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0053	0.0000265	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0052	0.000026	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0032	0.000016	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0019	0.0000095	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	106	1	0.0031	0.0000155	2020-1575-106-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0018	0.000009	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0023	0.0000115	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0022	0.000011	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0019	0.0000095	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0022	0.000011	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0022	0.000011	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0016	0.000008	2020-1575-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0021	0.0000105	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0014	0.000007	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0017	0.0000085	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0012	0.000006	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0024	0.000012	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0018	0.000009	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0016	0.000008	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0019	0.0000095	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0012	0.000006	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0015	0.0000075	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0020	0.00001	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0012	0.000006	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0011	0.0000055	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0018	0.000009	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0012	0.000006	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0012	0.000006	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0013	0.0000065	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0019	0.0000095	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0032	0.000016	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0019	0.0000095	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0015	0.0000075	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0023	0.0000115	2020-1575-75-1B		
CAN200016 PA545820	LX-20-04	204.21	207.29	8.04	75	1	0.0010	0.000005	2020-1575-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	300	1	0.1452	0.000726	2020-1576-300-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	300	1	0.0578	0.000289	2020-1576-300-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	212	1	0.0364	0.000182	2020-1576-212-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	212	1	0.0366	0.000183	2020-1576-212-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	212	1	0.0179	0.0000895	2020-1576-212-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	212	1	0.0193	0.0000965	2020-1576-212-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	212	1	0.0197	0.0000985	2020-1576-212-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0157	0.0000785	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0094	0.000047	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0119	0.0000595	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0114	0.000057	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0141	0.0000705	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0142	0.000071	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0128	0.000064	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0097	0.0000485	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0080	0.00004	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0085	0.0000425	2020-1576-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0111	0.0000555	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	150	1	0.0082	0.000041	2020-1576-150-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0049	0.0000245	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0066	0.000033	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0032	0.000016	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0052	0.000026	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0052	0.000026	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0056	0.000028	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0049	0.0000245	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0069	0.0000345	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0062	0.000031	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0062	0.000031	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0040	0.00002	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0054	0.000027	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0046	0.000023	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0039	0.0000195	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0035	0.0000175	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0037	0.0000185	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0032	0.000016	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0041	0.0000205	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0033	0.0000165	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0033	0.0000165	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0034	0.000017	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0030	0.000015	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0027	0.0000135	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0024	0.000012	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0036	0.000018	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0028	0.000014	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0035	0.0000175	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0031	0.0000155	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0020	0.00001	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0032	0.000016	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0075	0.0000375	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0036	0.000018	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0055	0.0000275	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0045	0.0000225	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0044	0.000022	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0023	0.0000115	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0039	0.0000195	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0031	0.0000155	2020-1576-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0029	0.0000145	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0041	0.0000205	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0034	0.000017	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0029	0.0000145	2020-1576-106-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0027	0.0000135	2020-1576-106-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0036	0.000018	2020-1576-106-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	106	1	0.0037	0.0000185	2020-1576-106-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0025	0.0000125	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0033	0.0000165	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0023	0.0000115	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0023	0.0000115	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0017	0.0000085	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0021	0.0000105	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0020	0.00001	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0017	0.0000085	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0020	0.00001	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0011	0.0000055	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0016	0.000008	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0019	0.0000095	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0013	0.0000065	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0017	0.0000085	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0011	0.0000055	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0017	0.0000085	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0011	0.0000055	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0013	0.0000065	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0016	0.000008	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0015	0.0000075	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0014	0.000007	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0016	0.000008	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0014	0.000007	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0011	0.0000055	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0008	0.000004	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0012	0.000006	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0009	0.0000045	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0011	0.0000055	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0008	0.000004	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0012	0.000006	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0018	0.000009	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0010	0.000005	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0014	0.000007	2020-1576-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0010	0.000005	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0009	0.0000045	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0018	0.000009	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0030	0.000015	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0018	0.000009	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0016	0.000008	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0024	0.000012	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0023	0.0000115	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0022	0.000011	2020-1576-75-1B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0019	0.0000095	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0015	0.0000075	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0013	0.0000065	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0016	0.000008	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0013	0.0000065	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0017	0.0000085	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0017	0.0000085	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0012	0.000006	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0015	0.0000075	2020-1576-75-2B		
CAN200016 PA545920	LX-20-04	208.76	212.14	8.01	75	1	0.0016	0.000008	2020-1576-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	425	1	0.1660	0.00083	2020-1577-425u-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	300	1	0.0548	0.000274	2020-1577-300-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	300	1	0.0976	0.000488	2020-1577-300-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	212	1	0.0295	0.0001475	2020-1577-212-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	212	1	0.0193	0.0000965	2020-1577-212-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	212	1	0.0259	0.0001295	2020-1577-212-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	212	1	0.0159	0.0000795	2020-1577-212-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0104	0.000052	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0176	0.000088	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0190	0.000095	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0202	0.000101	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0190	0.000095	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0186	0.000093	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0122	0.000061	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0151	0.0000755	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0207	0.0001035	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0129	0.0000645	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0172	0.000086	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0153	0.0000765	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0165	0.0000825	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0110	0.000055	2020-1577-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0128	0.000064	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0137	0.0000685	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0049	0.0000245	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0111	0.0000555	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0133	0.0000665	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0056	0.000028	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0115	0.0000575	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0096	0.000048	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0099	0.0000495	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0068	0.000034	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0079	0.0000395	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0166	0.000083	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0091	0.0000455	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0058	0.000029	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0073	0.0000365	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0074	0.000037	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0094	0.000047	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0067	0.0000335	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0050	0.000025	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	150	1	0.0062	0.000031	2020-1577-150-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0047	0.0000235	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0044	0.000022	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0052	0.000026	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0039	0.0000195	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0070	0.000035	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0032	0.000016	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0029	0.0000145	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0056	0.000028	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0052	0.000026	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0065	0.0000325	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0060	0.00003	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0052	0.000026	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0046	0.000023	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0059	0.0000295	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0039	0.0000195	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0057	0.0000285	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0031	0.0000155	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0020	0.00001	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0046	0.000023	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0040	0.00002	2020-1577-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0036	0.000018	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0069	0.0000345	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0043	0.0000215	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0061	0.0000305	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0057	0.0000285	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0059	0.0000295	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0051	0.0000255	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0044	0.000022	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0035	0.0000175	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0038	0.000019	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0031	0.0000155	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0040	0.00002	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0048	0.000024	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0041	0.0000205	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0038	0.000019	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0056	0.000028	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0038	0.000019	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0034	0.000017	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0054	0.000027	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0052	0.000026	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0042	0.000021	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0039	0.0000195	2020-1577-106-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0051	0.0000255	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0046	0.000023	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0031	0.0000155	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0042	0.000021	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0049	0.0000245	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0032	0.000016	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0060	0.00003	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0060	0.00003	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0045	0.0000225	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0034	0.000017	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0036	0.000018	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0031	0.0000155	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0027	0.0000135	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0029	0.0000145	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0034	0.000017	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0024	0.000012	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0031	0.0000155	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0055	0.0000275	2020-1577-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0023	0.0000115	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0021	0.0000105	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0032	0.000016	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0025	0.0000125	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0044	0.000022	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0020	0.00001	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0027	0.0000135	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0045	0.0000225	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0027	0.0000135	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0026	0.000013	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0037	0.0000185	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0033	0.0000165	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0065	0.0000325	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0051	0.0000255	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0057	0.0000285	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0037	0.0000185	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	106	1	0.0042	0.000021	2020-1577-106-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0015	0.0000075	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0015	0.0000075	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0024	0.000012	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0025	0.0000125	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0029	0.0000145	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0027	0.0000135	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0033	0.0000165	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0029	0.0000145	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0023	0.0000115	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0025	0.0000125	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0037	0.0000185	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0024	0.000012	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0030	0.000015	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0033	0.0000165	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0028	0.000014	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0020	0.00001	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0018	0.000009	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0018	0.000009	2020-1577-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0014	0.000007	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0009	0.0000045	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0021	0.0000105	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0023	0.0000115	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0025	0.0000125	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0011	0.0000055	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0014	0.000007	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0016	0.000008	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0013	0.0000065	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0020	0.00001	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0033	0.0000165	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0025	0.0000125	2020-1577-75-1B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0038	0.000019	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0030	0.000015	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0027	0.0000135	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0006	0.000003	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0035	0.0000175	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0034	0.000017	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0030	0.000015	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0030	0.000015	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0024	0.000012	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0032	0.000016	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0017	0.0000085	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0021	0.0000105	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0030	0.000015	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0018	0.000009	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0009	0.0000045	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0021	0.0000105	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0029	0.0000145	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0026	0.000013	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0026	0.000013	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0032	0.000016	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0035	0.0000175	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0017	0.0000085	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0025	0.0000125	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0008	0.000004	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0025	0.0000125	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0032	0.000016	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0026	0.000013	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0024	0.000012	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0022	0.000011	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0031	0.0000155	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0029	0.0000145	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0030	0.000015	2020-1577-75-2B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0028	0.000014	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0037	0.0000185	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0035	0.0000175	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0020	0.00001	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0025	0.0000125	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0033	0.0000165	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0029	0.0000145	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0019	0.0000095	2020-1577-75-3B		
CAN200016 PA546020	LX-20-04	213.34	216.28	8.02	75	1	0.0026	0.000013	2020-1577-75-3B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	425	1	0.2274	0.001137	2020-1578-425u-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	300	1	0.2342	0.001171	2020-1578-300-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	212	1	0.0612	0.000306	2020-1578-212-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	212	1	0.0267	0.0001335	2020-1578-212-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	212	1	0.0224	0.000112	2020-1578-212-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	212	1	0.0208	0.000104	2020-1578-212-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	212	1	0.0166	0.000083	2020-1578-212-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0153	0.0000765	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0138	0.000069	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0117	0.0000585	2020-1578-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0108	0.000054	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0165	0.0000825	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0109	0.0000545	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0087	0.0000435	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0112	0.000056	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0116	0.000058	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0129	0.0000645	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0073	0.0000365	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0070	0.000035	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0069	0.0000345	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0054	0.000027	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	150	1	0.0139	0.0000695	2020-1578-150-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0070	0.000035	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0046	0.000023	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0071	0.0000355	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0050	0.000025	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0068	0.000034	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0040	0.00002	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0064	0.000032	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0057	0.0000285	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0061	0.0000305	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0054	0.000027	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0035	0.0000175	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0061	0.0000305	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0051	0.0000255	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0037	0.0000185	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0046	0.000023	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0041	0.0000205	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0037	0.0000185	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0065	0.0000325	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0053	0.0000265	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0044	0.000022	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0058	0.000029	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0026	0.000013	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0048	0.000024	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0041	0.0000205	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0039	0.0000195	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0034	0.000017	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0049	0.0000245	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0031	0.0000155	2020-1578-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0027	0.0000135	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0033	0.0000165	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0030	0.000015	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0034	0.000017	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0020	0.00001	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0030	0.000015	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0039	0.0000195	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0102	0.000051	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0059	0.0000295	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0042	0.000021	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0023	0.0000115	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0022	0.000011	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0030	0.000015	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0046	0.000023	2020-1578-106-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0033	0.0000165	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0024	0.000012	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0037	0.0000185	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0037	0.0000185	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0031	0.0000155	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0026	0.000013	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0021	0.0000105	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0030	0.000015	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0018	0.000009	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0032	0.000016	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0041	0.0000205	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0038	0.000019	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0036	0.000018	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0028	0.000014	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0022	0.000011	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0020	0.00001	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0023	0.0000115	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0028	0.000014	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	106	1	0.0023	0.0000115	2020-1578-106-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0013	0.0000065	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0008	0.000004	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0025	0.0000125	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0018	0.000009	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0012	0.000006	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0022	0.000011	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0027	0.0000135	2020-1578-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0017	0.0000085	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0020	0.00001	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0019	0.0000095	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0025	0.0000125	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0014	0.000007	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0013	0.0000065	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0015	0.0000075	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0026	0.000013	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0017	0.0000085	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0022	0.000011	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0029	0.0000145	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0022	0.000011	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0017	0.0000085	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0013	0.0000065	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0023	0.0000115	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0019	0.0000095	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0030	0.000015	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0025	0.0000125	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0012	0.000006	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0015	0.0000075	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0024	0.000012	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0017	0.0000085	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0017	0.0000085	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0018	0.000009	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0017	0.0000085	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0014	0.000007	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0009	0.0000045	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0016	0.000008	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0019	0.0000095	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0012	0.000006	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0026	0.000013	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0011	0.0000055	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0014	0.000007	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0011	0.0000055	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0019	0.0000095	2020-1578-75-1B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0013	0.0000065	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0009	0.0000045	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0014	0.000007	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0010	0.000005	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0006	0.000003	2020-1578-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0010	0.000005	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0022	0.000011	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0011	0.0000055	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0009	0.0000045	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0009	0.0000045	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0019	0.0000095	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0015	0.0000075	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0018	0.000009	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0022	0.000011	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0009	0.0000045	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0009	0.0000045	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0013	0.0000065	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0011	0.0000055	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0011	0.0000055	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0018	0.000009	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0013	0.0000065	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0010	0.000005	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0008	0.000004	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0006	0.000003	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0011	0.0000055	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0008	0.000004	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0009	0.0000045	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0006	0.000003	2020-1578-75-2B		
CAN200016 PA546120	LX-20-04	218.46	221.52	8.02	75	1	0.0026	0.000013	2020-1578-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	600	1	0.8839	0.0044195	2020-1579-600-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	300	1	0.1320	0.00066	2020-1579-300-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	300	1	0.0713	0.0003565	2020-1579-300-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	212	1	0.0350	0.000175	2020-1579-212-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	212	1	0.0214	0.000107	2020-1579-212-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	212	1	0.0230	0.000115	2020-1579-212-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	212	1	0.0213	0.0001065	2020-1579-212-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	212	1	0.0264	0.000132	2020-1579-212-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0140	0.00007	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0151	0.0000755	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0198	0.000099	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0126	0.000063	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0077	0.0000385	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0117	0.0000585	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0090	0.000045	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0066	0.000033	2020-1579-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0081	0.0000405	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0106	0.000053	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0139	0.0000695	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0094	0.000047	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0079	0.0000395	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	150	1	0.0099	0.0000495	2020-1579-150-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0058	0.000029	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0035	0.0000175	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0039	0.0000195	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0068	0.000034	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0071	0.0000355	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0055	0.0000275	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0060	0.00003	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0066	0.000033	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0059	0.0000295	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0053	0.0000265	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0046	0.000023	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0041	0.0000205	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0047	0.0000235	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0040	0.00002	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0028	0.000014	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0029	0.0000145	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0035	0.0000175	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0025	0.0000125	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0057	0.0000285	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0025	0.0000125	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0025	0.0000125	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0026	0.000013	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0036	0.000018	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0021	0.0000105	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0036	0.000018	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0044	0.000022	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0033	0.0000165	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0037	0.0000185	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0034	0.000017	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0028	0.000014	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0024	0.000012	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0023	0.0000115	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0030	0.000015	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0024	0.000012	2020-1579-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0024	0.000012	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0032	0.000016	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0026	0.000013	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0023	0.0000115	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0019	0.0000095	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0025	0.0000125	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0029	0.0000145	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0021	0.0000105	2020-1579-106-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0023	0.0000115	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0023	0.0000115	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0019	0.0000095	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0022	0.000011	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0026	0.000013	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0058	0.000029	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0058	0.000029	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0027	0.0000135	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0066	0.000033	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0059	0.0000295	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0055	0.0000275	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0037	0.0000185	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0062	0.000031	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0027	0.0000135	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0026	0.000013	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0048	0.000024	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0045	0.0000225	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	106	1	0.0061	0.0000305	2020-1579-106-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0026	0.000013	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0018	0.000009	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0018	0.000009	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0018	0.000009	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0016	0.000008	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0019	0.0000095	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0014	0.000007	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0017	0.0000085	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0013	0.0000065	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0011	0.0000055	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0005	0.0000025	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0013	0.0000065	2020-1579-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0011	0.0000055	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0012	0.000006	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0010	0.000005	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0016	0.000008	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0010	0.000005	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0012	0.000006	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0013	0.0000065	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0007	0.0000035	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0008	0.000004	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0008	0.000004	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0008	0.000004	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0013	0.0000065	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0006	0.000003	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0007	0.0000035	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0010	0.000005	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0008	0.000004	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0017	0.0000085	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0014	0.000007	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0006	0.000003	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0012	0.000006	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0013	0.0000065	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0010	0.000005	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0011	0.0000055	2020-1579-75-1B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0003	0.0000015	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0022	0.000011	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0013	0.0000065	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0006	0.000003	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0005	0.0000025	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0010	0.000005	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0016	0.000008	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0016	0.000008	2020-1579-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0010	0.000005	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0014	0.000007	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0011	0.0000055	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0008	0.000004	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0013	0.0000065	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0011	0.0000055	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0006	0.000003	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0007	0.0000035	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0011	0.0000055	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0010	0.000005	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0003	0.0000015	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0008	0.000004	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0019	0.0000095	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0021	0.0000105	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0023	0.0000115	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0017	0.0000085	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0016	0.000008	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0016	0.000008	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0014	0.000007	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0015	0.0000075	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0012	0.000006	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0009	0.0000045	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0016	0.000008	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0027	0.0000135	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0012	0.000006	2020-1579-75-2B		
CAN200016 PA546220	LX-20-04	223.55	226.49	8.02	75	1	0.0011	0.0000055	2020-1579-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	300	1	0.1457	0.0007285	2020-1580-300-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	300	1	0.0680	0.00034	2020-1580-300-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	300	1	0.0681	0.0003405	2020-1580-300-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	212	1	0.0371	0.0001855	2020-1580-212-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	212	1	0.0338	0.000169	2020-1580-212-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	212	1	0.0353	0.0001765	2020-1580-212-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0205	0.0001025	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0172	0.000086	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0153	0.0000765	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0162	0.000081	2020-1580-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0135	0.0000675	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0149	0.0000745	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0117	0.0000585	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0134	0.000067	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0154	0.000077	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0113	0.0000565	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0129	0.0000645	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0185	0.0000925	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0141	0.0000705	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0105	0.0000525	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0093	0.0000465	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0123	0.0000615	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0100	0.00005	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0064	0.000032	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0068	0.000034	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0057	0.0000285	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0083	0.0000415	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0068	0.000034	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0071	0.0000355	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0071	0.0000355	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	150	1	0.0060	0.00003	2020-1580-150-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0078	0.000039	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0045	0.0000225	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0065	0.0000325	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0057	0.0000285	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0061	0.0000305	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0054	0.000027	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0037	0.0000185	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0050	0.000025	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0042	0.000021	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0034	0.000017	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0065	0.0000325	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0030	0.000015	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0041	0.0000205	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0051	0.0000255	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0035	0.0000175	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0041	0.0000205	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0065	0.0000325	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0043	0.0000215	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0039	0.0000195	2020-1580-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0061	0.0000305	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0039	0.0000195	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0064	0.000032	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0049	0.0000245	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0055	0.0000275	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0071	0.0000355	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0064	0.000032	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0067	0.0000335	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0058	0.000029	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0047	0.0000235	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0043	0.0000215	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0034	0.000017	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0041	0.0000205	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0035	0.0000175	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0041	0.0000205	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0048	0.000024	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0033	0.0000165	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0037	0.0000185	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0043	0.0000215	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0024	0.000012	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0039	0.0000195	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0039	0.0000195	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0034	0.000017	2020-1580-106-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0043	0.0000215	2020-1580-106-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0031	0.0000155	2020-1580-106-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0026	0.000013	2020-1580-106-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0033	0.0000165	2020-1580-106-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0036	0.000018	2020-1580-106-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	106	1	0.0024	0.000012	2020-1580-106-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0026	0.000013	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0017	0.0000085	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0016	0.000008	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0019	0.0000095	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0017	0.0000085	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0015	0.0000075	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0028	0.000014	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0023	0.0000115	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0023	0.0000115	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0027	0.0000135	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0014	0.000007	2020-1580-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0026	0.000013	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0026	0.000013	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0024	0.000012	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0023	0.0000115	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0021	0.0000105	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0034	0.000017	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0028	0.000014	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0022	0.000011	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0016	0.000008	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0030	0.000015	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0028	0.000014	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0027	0.0000135	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0022	0.000011	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0029	0.0000145	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0022	0.000011	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0021	0.0000105	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0026	0.000013	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0023	0.0000115	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0015	0.0000075	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0022	0.000011	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0024	0.000012	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0026	0.000013	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0027	0.0000135	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0031	0.0000155	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0031	0.0000155	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0025	0.0000125	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0028	0.000014	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0012	0.000006	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0019	0.0000095	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0023	0.0000115	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0025	0.0000125	2020-1580-75-1B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0028	0.000014	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0014	0.000007	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0012	0.000006	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0018	0.000009	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0024	0.000012	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0015	0.0000075	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0014	0.000007	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0011	0.0000055	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0009	0.0000045	2020-1580-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0011	0.0000055	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0019	0.0000095	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0017	0.0000085	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0006	0.000003	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0014	0.000007	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0012	0.000006	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0011	0.0000055	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0012	0.000006	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0015	0.0000075	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0011	0.0000055	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0016	0.000008	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0005	0.0000025	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0011	0.0000055	2020-1580-75-2B		
CAN200016 PA546320	LX-20-04	228.66	231.85	8.02	75	1	0.0012	0.000006	2020-1580-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	300	1	0.1153	0.0005765	2020-1581-300-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	300	1	0.0478	0.000239	2020-1581-300-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0721	0.0003605	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0383	0.0001915	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0537	0.0002685	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0379	0.0001895	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0541	0.0002705	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0426	0.000213	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0310	0.000155	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0245	0.0001225	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0311	0.0001555	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0299	0.0001495	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0211	0.0001055	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0185	0.0000925	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0207	0.0001035	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0233	0.0001165	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	212	1	0.0312	0.000156	2020-1581-212-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0244	0.000122	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0162	0.000081	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0132	0.000066	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0124	0.000062	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0141	0.0000705	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0082	0.000041	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0087	0.0000435	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0146	0.000073	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0104	0.000052	2020-1581-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0098	0.000049	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0088	0.000044	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0114	0.000057	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0108	0.000054	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0122	0.000061	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0139	0.0000695	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0107	0.0000535	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0208	0.000104	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0096	0.000048	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0179	0.0000895	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0181	0.0000905	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0092	0.000046	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0157	0.0000785	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0060	0.00003	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0053	0.0000265	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0076	0.000038	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0061	0.0000305	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0077	0.0000385	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0094	0.000047	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0080	0.00004	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0068	0.000034	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0095	0.0000475	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0074	0.000037	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0064	0.000032	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0092	0.000046	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0089	0.0000445	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0073	0.0000365	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0082	0.000041	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0085	0.0000425	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0057	0.0000285	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0079	0.0000395	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0075	0.0000375	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0050	0.000025	2020-1581-150-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	150	1	0.0055	0.0000275	2020-1581-150-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0073	0.0000365	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0087	0.0000435	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0067	0.0000335	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0040	0.00002	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0076	0.000038	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0048	0.000024	2020-1581-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0070	0.000035	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0076	0.000038	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0070	0.000035	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0056	0.000028	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0053	0.0000265	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0062	0.000031	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0039	0.0000195	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0051	0.0000255	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0043	0.0000215	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0038	0.000019	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0047	0.0000235	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0044	0.000022	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0071	0.0000355	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0058	0.000029	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0047	0.0000235	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0046	0.000023	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0050	0.000025	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0033	0.0000165	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0029	0.0000145	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0022	0.000011	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0025	0.0000125	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0021	0.0000105	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0031	0.0000155	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0034	0.000017	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0033	0.0000165	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0029	0.0000145	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0039	0.0000195	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	106	1	0.0044	0.000022	2020-1581-106-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0016	0.000008	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0013	0.0000065	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0017	0.0000085	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0021	0.0000105	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0022	0.000011	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0021	0.0000105	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0044	0.000022	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0027	0.0000135	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0021	0.0000105	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0024	0.000012	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0031	0.0000155	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0027	0.0000135	2020-1581-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0022	0.000011	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0014	0.000007	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0011	0.0000055	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0023	0.0000115	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0015	0.0000075	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0020	0.00001	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0022	0.000011	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0017	0.0000085	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0021	0.0000105	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0022	0.000011	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0028	0.000014	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0022	0.000011	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0027	0.0000135	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0023	0.0000115	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0008	0.000004	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0010	0.000005	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0020	0.00001	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0014	0.000007	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0018	0.000009	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0019	0.0000095	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0011	0.0000055	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0025	0.0000125	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0017	0.0000085	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0017	0.0000085	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0027	0.0000135	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0023	0.0000115	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0017	0.0000085	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0011	0.0000055	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0007	0.0000035	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0014	0.000007	2020-1581-75-1B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0013	0.0000065	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0033	0.0000165	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0033	0.0000165	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0034	0.000017	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0041	0.0000205	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0027	0.0000135	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0018	0.000009	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0025	0.0000125	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0019	0.0000095	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0021	0.0000105	2020-1581-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0020	0.00001	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0024	0.000012	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0030	0.000015	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0019	0.0000095	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0021	0.0000105	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0012	0.000006	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0026	0.000013	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0014	0.000007	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0016	0.000008	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0018	0.000009	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0010	0.000005	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0003	0.0000015	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0007	0.0000035	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0004	0.000002	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0003	0.0000015	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0009	0.0000045	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0003	0.0000015	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0012	0.000006	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0007	0.0000035	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0008	0.000004	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0006	0.000003	2020-1581-75-2B		
CAN200016 PA546420	LX-20-04	232.50	235.71	8.00	75	1	0.0009	0.0000045	2020-1581-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	425	1	0.6542	0.003271	2020-1582-425m-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	300	1	0.0520	0.00026	2020-1582-300-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	300	1	0.0874	0.000437	2020-1582-300-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	300	1	0.0562	0.000281	2020-1582-300-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	212	1	0.0488	0.000244	2020-1582-212-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	212	1	0.0535	0.0002675	2020-1582-212-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	212	1	0.0259	0.0001295	2020-1582-212-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	212	1	0.0330	0.000165	2020-1582-212-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	212	1	0.0164	0.000082	2020-1582-212-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	212	1	0.0206	0.000103	2020-1582-212-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	212	1	0.0459	0.0002295	2020-1582-212-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0185	0.0000925	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0139	0.0000695	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0131	0.0000655	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0111	0.0000555	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0111	0.0000555	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0139	0.0000695	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0098	0.000049	2020-1582-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0157	0.0000785	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0085	0.0000425	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0094	0.000047	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0093	0.0000465	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0081	0.0000405	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	150	1	0.0111	0.0000555	2020-1582-150-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0079	0.0000395	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0070	0.000035	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0027	0.0000135	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0052	0.000026	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0062	0.000031	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0031	0.0000155	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0054	0.000027	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0037	0.0000185	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0038	0.000019	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0040	0.00002	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0031	0.0000155	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0039	0.0000195	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0023	0.0000115	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0020	0.00001	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0029	0.0000145	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0039	0.0000195	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0031	0.0000155	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0029	0.0000145	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0023	0.0000115	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0056	0.000028	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0034	0.000017	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0031	0.0000155	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0049	0.0000245	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0034	0.000017	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0035	0.0000175	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0059	0.0000295	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0044	0.000022	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0070	0.000035	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0042	0.000021	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0051	0.0000255	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0051	0.0000255	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0036	0.000018	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0059	0.0000295	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0059	0.0000295	2020-1582-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0037	0.0000185	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0035	0.0000175	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0035	0.0000175	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0036	0.000018	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	106	1	0.0051	0.0000255	2020-1582-106-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0029	0.0000145	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0019	0.0000095	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0026	0.000013	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0027	0.0000135	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0028	0.000014	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0019	0.0000095	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0035	0.0000175	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0020	0.00001	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0021	0.0000105	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0028	0.000014	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0017	0.0000085	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0025	0.0000125	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0026	0.000013	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0013	0.0000065	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0017	0.0000085	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0021	0.0000105	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0025	0.0000125	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0011	0.0000055	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0013	0.0000065	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0010	0.000005	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0011	0.0000055	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0022	0.000011	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0021	0.0000105	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0013	0.0000065	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0030	0.000015	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0019	0.0000095	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0019	0.0000095	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0015	0.0000075	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0013	0.0000065	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0015	0.0000075	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0029	0.0000145	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0030	0.000015	2020-1582-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0029	0.0000145	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0020	0.00001	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0019	0.0000095	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0020	0.00001	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0027	0.0000135	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0023	0.0000115	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0014	0.000007	2020-1582-75-1B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0026	0.000013	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0023	0.0000115	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0026	0.000013	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0022	0.000011	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0025	0.0000125	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0010	0.000005	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0029	0.0000145	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0014	0.000007	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0018	0.000009	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0014	0.000007	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0024	0.000012	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0020	0.00001	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0015	0.0000075	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0014	0.000007	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0026	0.000013	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0026	0.000013	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0023	0.0000115	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0026	0.000013	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0025	0.0000125	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0025	0.0000125	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0018	0.000009	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0016	0.000008	2020-1582-75-2B		
CAN200016 PA546520	LX-20-04	237.44	241.00	8.01	75	1	0.0015	0.0000075	2020-1582-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	212	1	0.0393	0.0001965	2020-1583-212-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	212	1	0.0462	0.000231	2020-1583-212-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	212	1	0.0295	0.0001475	2020-1583-212-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	212	1	0.0360	0.00018	2020-1583-212-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0282	0.000141	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0203	0.0001015	2020-1583-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0204	0.000102	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0181	0.0000905	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0197	0.0000985	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0181	0.0000905	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0145	0.0000725	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0129	0.0000645	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0140	0.00007	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0104	0.000052	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0123	0.0000615	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0096	0.000048	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0141	0.0000705	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0114	0.000057	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0071	0.0000355	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0109	0.0000545	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	150	1	0.0084	0.000042	2020-1583-150-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0065	0.0000325	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0056	0.000028	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0047	0.0000235	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0058	0.000029	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0071	0.0000355	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0056	0.000028	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0066	0.000033	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0071	0.0000355	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0037	0.0000185	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0060	0.00003	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0024	0.000012	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0026	0.000013	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0022	0.000011	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0030	0.000015	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0030	0.000015	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0029	0.0000145	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0028	0.000014	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0034	0.000017	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0038	0.000019	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0037	0.0000185	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0030	0.000015	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0022	0.000011	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0039	0.0000195	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0026	0.000013	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0034	0.000017	2020-1583-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0019	0.0000095	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0046	0.000023	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0034	0.000017	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0019	0.0000095	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0022	0.000011	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0024	0.000012	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0019	0.0000095	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0026	0.000013	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0020	0.00001	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0025	0.0000125	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	106	1	0.0027	0.0000135	2020-1583-106-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0036	0.000018	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0016	0.000008	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0033	0.0000165	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0020	0.00001	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0018	0.000009	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0009	0.0000045	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0010	0.000005	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0010	0.000005	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0010	0.000005	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0016	0.000008	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0023	0.0000115	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0017	0.0000085	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0024	0.000012	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0026	0.000013	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0003	0.0000015	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0010	0.000005	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0011	0.0000055	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0006	0.000003	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0008	0.000004	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0010	0.000005	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0009	0.0000045	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0005	0.0000025	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0008	0.000004	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0018	0.000009	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0009	0.0000045	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0006	0.000003	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0009	0.0000045	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0031	0.0000155	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0013	0.0000065	2020-1583-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0007	0.0000035	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0007	0.0000035	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0008	0.000004	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0008	0.000004	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0008	0.000004	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0008	0.000004	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0024	0.000012	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0019	0.0000095	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0012	0.000006	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0028	0.000014	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0012	0.000006	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0012	0.000006	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0010	0.000005	2020-1583-75-1B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0008	0.000004	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0005	0.0000025	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0006	0.000003	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0017	0.0000085	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0006	0.000003	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0019	0.0000095	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0005	0.0000025	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0006	0.000003	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0020	0.00001	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0013	0.0000065	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0014	0.000007	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0003	0.0000015	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0010	0.000005	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0004	0.000002	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0011	0.0000055	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0005	0.0000025	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0004	0.000002	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0006	0.000003	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0003	0.0000015	2020-1583-75-2B		
CAN200016 PA546620	LX-20-04	241.45	245.82	8.02	75	1	0.0003	0.0000015	2020-1583-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	300	1	0.0756	0.000378	2020-1584-300-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0487	0.0002435	2020-1584-212-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0398	0.000199	2020-1584-212-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0261	0.0001305	2020-1584-212-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0296	0.000148	2020-1584-212-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0185	0.0000925	2020-1584-212-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0385	0.0001925	2020-1584-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0282	0.000141	2020-1584-212-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	212	1	0.0295	0.0001475	2020-1584-212-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0167	0.0000835	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0160	0.00008	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0115	0.0000575	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0134	0.000067	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0121	0.0000605	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0084	0.000042	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0093	0.0000465	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0081	0.0000405	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0079	0.0000395	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0131	0.0000655	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0135	0.0000675	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0090	0.000045	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0111	0.0000555	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0081	0.0000405	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	150	1	0.0079	0.0000395	2020-1584-150-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0060	0.00003	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0057	0.0000285	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0060	0.00003	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0054	0.000027	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0036	0.000018	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0040	0.00002	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0044	0.000022	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0031	0.0000155	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0037	0.0000185	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0024	0.000012	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0046	0.000023	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0039	0.0000195	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0032	0.000016	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0041	0.0000205	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0038	0.000019	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0031	0.0000155	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0024	0.000012	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0026	0.000013	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0025	0.0000125	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0022	0.000011	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0025	0.0000125	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0032	0.000016	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0042	0.000021	2020-1584-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0083	0.0000415	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0083	0.0000415	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0060	0.00003	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0065	0.0000325	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0057	0.0000285	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0040	0.00002	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0031	0.0000155	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0026	0.000013	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0032	0.000016	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0040	0.00002	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0031	0.0000155	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	106	1	0.0026	0.000013	2020-1584-106-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0036	0.000018	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0018	0.000009	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0022	0.000011	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0019	0.0000095	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0024	0.000012	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0021	0.0000105	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0017	0.0000085	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0026	0.000013	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0025	0.0000125	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0021	0.0000105	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0024	0.000012	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0019	0.0000095	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0023	0.0000115	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0019	0.0000095	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0020	0.00001	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0015	0.0000075	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0024	0.000012	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0016	0.000008	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0013	0.0000065	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0018	0.000009	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0017	0.0000085	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0017	0.0000085	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0017	0.0000085	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0012	0.000006	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0006	0.000003	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0009	0.0000045	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0009	0.0000045	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0014	0.000007	2020-1584-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0012	0.000006	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0011	0.0000055	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0011	0.0000055	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0014	0.000007	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0011	0.0000055	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0011	0.0000055	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0013	0.0000065	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0026	0.000013	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0019	0.0000095	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0031	0.0000155	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0015	0.0000075	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0009	0.0000045	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0022	0.000011	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0025	0.0000125	2020-1584-75-1B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0017	0.0000085	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0013	0.0000065	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0017	0.0000085	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0016	0.000008	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0017	0.0000085	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0016	0.000008	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0014	0.000007	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0018	0.000009	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0010	0.000005	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0014	0.000007	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0010	0.000005	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0018	0.000009	2020-1584-75-2B		
CAN200016 PA546720	LX-20-04	246.92	250.04	8.02	75	1	0.0021	0.0000105	2020-1584-75-2B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	600	1	0.6662	0.003331	2020-1585-600-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	600	1	0.6555	0.0032775	2020-1585-600-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	425	1	0.1274	0.000637	2020-1585-425u-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	300	1	0.0630	0.000315	2020-1585-300-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	300	1	0.0532	0.000266	2020-1585-300-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	300	1	0.0485	0.0002425	2020-1585-300-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	212	1	0.0631	0.0003155	2020-1585-212-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	212	1	0.0448	0.000224	2020-1585-212-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	212	1	0.0288	0.000144	2020-1585-212-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	212	1	0.0242	0.000121	2020-1585-212-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0138	0.000069	2020-1585-150-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0112	0.000056	2020-1585-150-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0190	0.000095	2020-1585-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0088	0.000044	2020-1585-150-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0091	0.0000455	2020-1585-150-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0080	0.00004	2020-1585-150-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0069	0.0000345	2020-1585-150-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	150	1	0.0083	0.0000415	2020-1585-150-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0073	0.0000365	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0062	0.000031	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0043	0.0000215	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0032	0.000016	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0034	0.000017	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0049	0.0000245	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0068	0.000034	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0048	0.000024	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0073	0.0000365	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0043	0.0000215	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0050	0.000025	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0056	0.000028	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0039	0.0000195	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0048	0.000024	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0034	0.000017	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0032	0.000016	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0019	0.0000095	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0048	0.000024	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0019	0.0000095	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0026	0.000013	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0023	0.0000115	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	106	1	0.0044	0.000022	2020-1585-106-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0021	0.0000105	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0007	0.0000035	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0019	0.0000095	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0015	0.0000075	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0019	0.0000095	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0018	0.000009	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0015	0.0000075	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0007	0.0000035	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0019	0.0000095	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0018	0.000009	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0016	0.000008	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0011	0.0000055	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0014	0.000007	2020-1585-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0007	0.0000035	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0009	0.0000045	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0011	0.0000055	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0003	0.0000015	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0012	0.000006	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0012	0.000006	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0017	0.0000085	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0018	0.000009	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0021	0.0000105	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0014	0.000007	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0006	0.000003	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0005	0.0000025	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0008	0.000004	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0003	0.0000015	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0011	0.0000055	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0005	0.0000025	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0005	0.0000025	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0013	0.0000065	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0007	0.0000035	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0006	0.000003	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0010	0.000005	2020-1585-75-1B		
CAN200016 PA546820	LX-20-04	251.17	254.58	8.02	75	1	0.0012	0.000006	2020-1585-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	300	1	0.0999	0.0004995	2020-1586-300-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	300	1	0.0372	0.000186	2020-1586-300-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	212	1	0.0396	0.000198	2020-1586-212-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	212	1	0.0345	0.0001725	2020-1586-212-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	212	1	0.0329	0.0001645	2020-1586-212-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0194	0.000097	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0182	0.000091	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0175	0.0000875	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0125	0.0000625	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0190	0.000095	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0083	0.0000415	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0083	0.0000415	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0114	0.000057	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0098	0.000049	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0066	0.000033	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0106	0.000053	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0078	0.000039	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0192	0.000096	2020-1586-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0060	0.00003	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0076	0.000038	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0087	0.0000435	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0060	0.00003	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0097	0.0000485	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0074	0.000037	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0086	0.000043	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	150	1	0.0076	0.000038	2020-1586-150-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0062	0.000031	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0080	0.00004	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0038	0.000019	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0056	0.000028	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0042	0.000021	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0061	0.0000305	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0020	0.00001	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0051	0.0000255	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0097	0.0000485	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0043	0.0000215	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0065	0.0000325	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0041	0.0000205	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0054	0.000027	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0046	0.000023	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0040	0.00002	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0051	0.0000255	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0038	0.000019	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0043	0.0000215	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0048	0.000024	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0043	0.0000215	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0043	0.0000215	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0042	0.000021	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0036	0.000018	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0030	0.000015	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0041	0.0000205	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0048	0.000024	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0037	0.0000185	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0036	0.000018	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0033	0.0000165	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0040	0.00002	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0037	0.0000185	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0037	0.0000185	2020-1586-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0023	0.0000115	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0035	0.0000175	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0032	0.000016	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	106	1	0.0024	0.000012	2020-1586-106-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0015	0.0000075	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0027	0.0000135	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0019	0.0000095	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0034	0.000017	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0030	0.000015	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0026	0.000013	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0021	0.0000105	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0025	0.0000125	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0017	0.0000085	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0021	0.0000105	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0023	0.0000115	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0024	0.000012	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0031	0.0000155	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0016	0.000008	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0024	0.000012	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0009	0.0000045	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0023	0.0000115	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0019	0.0000095	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0023	0.0000115	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0024	0.000012	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0027	0.0000135	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0020	0.00001	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0022	0.000011	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0016	0.000008	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0019	0.0000095	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0013	0.0000065	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0020	0.00001	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0010	0.000005	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0017	0.0000085	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0013	0.0000065	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0016	0.000008	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0033	0.0000165	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0014	0.000007	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0012	0.000006	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0021	0.0000105	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0029	0.0000145	2020-1586-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0017	0.0000085	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0022	0.000011	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0013	0.0000065	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0014	0.000007	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0017	0.0000085	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0017	0.0000085	2020-1586-75-1B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0012	0.000006	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0017	0.0000085	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0022	0.000011	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0030	0.000015	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0021	0.0000105	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0041	0.0000205	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0024	0.000012	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0020	0.00001	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0017	0.0000085	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0014	0.000007	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0015	0.0000075	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0027	0.0000135	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0025	0.0000125	2020-1586-75-2B		
CAN200016 PA546920	LX-20-04	255.44	258.61	8.00	75	1	0.0026	0.000013	2020-1586-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	425	1	0.1684	0.000842	2020-1587-425m-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	300	1	0.1428	0.000714	2020-1587-300-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	300	1	0.1092	0.000546	2020-1587-300-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	300	1	0.1407	0.0007035	2020-1587-300-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	300	1	0.0947	0.0004735	2020-1587-300-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	300	1	0.0785	0.0003925	2020-1587-300-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	300	1	0.0548	0.000274	2020-1587-300-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	212	1	0.0506	0.000253	2020-1587-212-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	212	1	0.0286	0.000143	2020-1587-212-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	212	1	0.0327	0.0001635	2020-1587-212-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	212	1	0.0369	0.0001845	2020-1587-212-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	212	1	0.0291	0.0001455	2020-1587-212-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	212	1	0.0103	0.0000515	2020-1587-212-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0182	0.000091	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0127	0.0000635	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0052	0.000026	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0075	0.0000375	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0085	0.0000425	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0082	0.000041	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0067	0.0000335	2020-1587-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0082	0.000041	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0061	0.0000305	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0064	0.000032	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0060	0.00003	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	150	1	0.0145	0.0000725	2020-1587-150-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0068	0.000034	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0045	0.0000225	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0059	0.0000295	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0051	0.0000255	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0029	0.0000145	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0030	0.000015	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0036	0.000018	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0040	0.00002	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0028	0.000014	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0049	0.0000245	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0020	0.00001	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0019	0.0000095	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0026	0.000013	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0037	0.0000185	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0027	0.0000135	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0041	0.0000205	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0029	0.0000145	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0028	0.000014	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0020	0.00001	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0021	0.0000105	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0024	0.000012	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0034	0.000017	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0040	0.00002	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0033	0.0000165	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0036	0.000018	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0016	0.000008	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0020	0.00001	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0056	0.000028	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0075	0.0000375	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0043	0.0000215	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0041	0.0000205	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0033	0.0000165	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0035	0.0000175	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0022	0.000011	2020-1587-106-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	106	1	0.0024	0.000012	2020-1587-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0033	0.0000165	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0012	0.000006	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0023	0.0000115	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0006	0.000003	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0021	0.0000105	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0014	0.000007	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0013	0.0000065	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0022	0.000011	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0015	0.0000075	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0014	0.000007	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0013	0.0000065	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0021	0.0000105	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0012	0.000006	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0013	0.0000065	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0014	0.000007	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0011	0.0000055	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0016	0.000008	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0008	0.000004	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0010	0.000005	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0007	0.0000035	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0012	0.000006	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0011	0.0000055	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0003	0.0000015	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0006	0.000003	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0014	0.000007	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0008	0.000004	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0007	0.0000035	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0010	0.000005	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0010	0.000005	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0013	0.0000065	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0008	0.000004	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0005	0.0000025	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0003	0.0000015	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0012	0.000006	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0015	0.0000075	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0020	0.00001	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0010	0.000005	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0018	0.000009	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0011	0.0000055	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0019	0.0000095	2020-1587-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0014	0.000007	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0014	0.000007	2020-1587-75-1B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0006	0.000003	2020-1587-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0013	0.0000065	2020-1587-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0006	0.000003	2020-1587-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0013	0.0000065	2020-1587-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0011	0.0000055	2020-1587-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0004	0.000002	2020-1587-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0005	0.0000025	2020-1587-75-2B		
CAN200016 PA547020	LX-20-04	260.10	263.27	8.00	75	1	0.0031	0.0000155	2020-1587-75-2B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	212	1	0.0553	0.0002765	2020-1588-212-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	212	1	0.0229	0.0001145	2020-1588-212-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0148	0.000074	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0088	0.000044	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0085	0.0000425	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0068	0.000034	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0088	0.000044	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0085	0.0000425	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0055	0.0000275	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	150	1	0.0068	0.000034	2020-1588-150-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0048	0.000024	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0051	0.0000255	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0035	0.0000175	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0030	0.000015	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0028	0.000014	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0027	0.0000135	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0036	0.000018	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0036	0.000018	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0019	0.0000095	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0041	0.0000205	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0041	0.0000205	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0041	0.0000205	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0042	0.000021	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0029	0.0000145	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0027	0.0000135	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0026	0.000013	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0020	0.00001	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	106	1	0.0026	0.000013	2020-1588-106-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0017	0.0000085	2020-1588-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0013	0.0000065	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0020	0.00001	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0012	0.000006	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0009	0.0000045	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0013	0.0000065	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0026	0.000013	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0015	0.0000075	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0018	0.000009	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0021	0.0000105	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0005	0.0000025	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0013	0.0000065	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0016	0.000008	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0003	0.0000015	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0021	0.0000105	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0013	0.0000065	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0005	0.0000025	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0016	0.000008	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0010	0.000005	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0011	0.0000055	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0003	0.0000015	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0015	0.0000075	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0015	0.0000075	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0024	0.000012	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0003	0.0000015	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0020	0.00001	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0031	0.0000155	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0009	0.0000045	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0020	0.00001	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0009	0.0000045	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0014	0.000007	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0016	0.000008	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0005	0.0000025	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0012	0.000006	2020-1588-75-1B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0011	0.0000055	2020-1588-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0006	0.000003	2020-1588-75-2B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0005	0.0000025	2020-1588-75-2B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0004	0.000002	2020-1588-75-2B		
CAN200016 PA547120	LX-20-04	264.72	267.84	8.00	75	1	0.0008	0.000004	2020-1588-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	300	1	0.0466	0.000233	2020-1589-300-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	212	1	0.0351	0.0001755	2020-1589-212-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0100	0.00005	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0152	0.000076	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0090	0.000045	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0123	0.0000615	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0108	0.000054	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0090	0.000045	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0097	0.0000485	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0102	0.000051	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0061	0.0000305	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0089	0.0000445	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0072	0.000036	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0106	0.000053	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0079	0.0000395	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0084	0.000042	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0079	0.0000395	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	150	1	0.0054	0.000027	2020-1589-150-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0065	0.0000325	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0077	0.0000385	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0071	0.0000355	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0064	0.000032	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0050	0.000025	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0076	0.000038	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0054	0.000027	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0057	0.0000285	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0069	0.0000345	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0067	0.0000335	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0043	0.0000215	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0039	0.0000195	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0052	0.000026	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0062	0.000031	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0044	0.000022	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0033	0.0000165	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0041	0.0000205	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0031	0.0000155	2020-1589-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0030	0.000015	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0031	0.0000155	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0058	0.000029	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0046	0.000023	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0028	0.000014	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0037	0.0000185	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0023	0.0000115	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0026	0.000013	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0021	0.0000105	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0045	0.0000225	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0025	0.0000125	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0049	0.0000245	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0035	0.0000175	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0032	0.000016	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	106	1	0.0030	0.000015	2020-1589-106-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0022	0.000011	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0025	0.0000125	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0014	0.000007	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0022	0.000011	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0020	0.00001	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0021	0.0000105	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0014	0.000007	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0014	0.000007	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0013	0.0000065	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0009	0.0000045	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0020	0.00001	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0012	0.000006	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0020	0.00001	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0009	0.0000045	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0012	0.000006	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0006	0.000003	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0015	0.0000075	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0015	0.0000075	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0011	0.0000055	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0022	0.000011	2020-1589-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0015	0.0000075	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0019	0.0000095	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0013	0.0000065	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0011	0.0000055	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0012	0.000006	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0021	0.0000105	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0019	0.0000095	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0008	0.000004	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0015	0.0000075	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0006	0.000003	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0011	0.0000055	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0017	0.0000085	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0014	0.000007	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0033	0.0000165	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0022	0.000011	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0007	0.0000035	2020-1589-75-1B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0009	0.0000045	2020-1589-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0007	0.0000035	2020-1589-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0019	0.0000095	2020-1589-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0009	0.0000045	2020-1589-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0007	0.0000035	2020-1589-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0010	0.000005	2020-1589-75-2B		
CAN200016 PA547220	LX-20-04	269.00	272.55	8.03	75	1	0.0018	0.000009	2020-1589-75-2B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	300	1	0.0585	0.0002925	2020-1590-300-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	212	1	0.0246	0.000123	2020-1590-212-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	212	1	0.0410	0.000205	2020-1590-212-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	212	1	0.0241	0.0001205	2020-1590-212-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	212	1	0.0256	0.000128	2020-1590-212-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0208	0.000104	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0203	0.0001015	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0171	0.0000855	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0112	0.000056	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0156	0.000078	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0075	0.0000375	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0110	0.000055	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0103	0.0000515	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0148	0.000074	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0113	0.0000565	2020-1590-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0076	0.000038	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0099	0.0000495	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0052	0.000026	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0089	0.0000445	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0128	0.000064	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0133	0.0000665	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0092	0.000046	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	150	1	0.0122	0.000061	2020-1590-150-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0037	0.0000185	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0071	0.0000355	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0062	0.000031	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0064	0.000032	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0068	0.000034	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0070	0.000035	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0063	0.0000315	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0050	0.000025	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0066	0.000033	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0075	0.0000375	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0043	0.0000215	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0042	0.000021	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0054	0.000027	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0055	0.0000275	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0054	0.000027	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0037	0.0000185	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0066	0.000033	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0047	0.0000235	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0032	0.000016	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0057	0.0000285	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0033	0.0000165	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0045	0.0000225	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0044	0.000022	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0047	0.0000235	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0038	0.000019	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0095	0.0000475	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0074	0.000037	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0027	0.0000135	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	106	1	0.0034	0.000017	2020-1590-106-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0019	0.0000095	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0022	0.000011	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0013	0.0000065	2020-1590-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0019	0.0000095	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0017	0.0000085	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0028	0.000014	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0013	0.0000065	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0014	0.000007	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0014	0.000007	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0014	0.000007	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0011	0.0000055	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0013	0.0000065	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0017	0.0000085	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0012	0.000006	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0009	0.0000045	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0010	0.000005	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0024	0.000012	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0019	0.0000095	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0010	0.000005	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0025	0.0000125	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0017	0.0000085	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0020	0.00001	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0012	0.000006	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0021	0.0000105	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0016	0.000008	2020-1590-75-1B		
CAN200016 PA547320	LX-20-04	273.46	276.85	8.01	75	1	0.0013	0.0000065	2020-1590-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	300	1	0.0973	0.0004865	2020-1591-300-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	212	1	0.0191	0.0000955	2020-1591-212-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0177	0.0000885	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0209	0.0001045	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0107	0.0000535	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0073	0.0000365	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0087	0.0000435	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0092	0.000046	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0086	0.000043	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0076	0.000038	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0045	0.0000225	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	150	1	0.0080	0.00004	2020-1591-150-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0051	0.0000255	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0040	0.00002	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0040	0.00002	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0030	0.000015	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0048	0.000024	2020-1591-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0056	0.000028	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0047	0.0000235	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0034	0.000017	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0031	0.0000155	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0062	0.000031	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0044	0.000022	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0031	0.0000155	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0028	0.000014	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0041	0.0000205	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0050	0.000025	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0054	0.000027	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0055	0.0000275	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0049	0.0000245	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0049	0.0000245	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0043	0.0000215	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0028	0.000014	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0023	0.0000115	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0028	0.000014	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0022	0.000011	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0026	0.000013	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0021	0.0000105	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0026	0.000013	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	106	1	0.0032	0.000016	2020-1591-106-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0018	0.000009	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0010	0.000005	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0018	0.000009	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0022	0.000011	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0017	0.0000085	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0014	0.000007	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0012	0.000006	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0015	0.0000075	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0012	0.000006	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0026	0.000013	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0010	0.000005	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0010	0.000005	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0010	0.000005	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0010	0.000005	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0019	0.0000095	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0017	0.0000085	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0026	0.000013	2020-1591-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0010	0.000005	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0008	0.000004	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0011	0.0000055	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0011	0.0000055	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0011	0.0000055	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0010	0.000005	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0009	0.0000045	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0015	0.0000075	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0009	0.0000045	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0014	0.000007	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0009	0.0000045	2020-1591-75-1B		
CAN200016 PA547420	LX-20-04	278.08	281.31	8.00	75	1	0.0004	0.000002	2020-1591-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	212	1	0.0675	0.0003375	2020-1592-212-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	212	1	0.0276	0.000138	2020-1592-212-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	212	1	0.0171	0.0000855	2020-1592-212-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0311	0.0001555	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0207	0.0001035	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0198	0.000099	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0162	0.000081	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0143	0.0000715	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0147	0.0000735	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0090	0.000045	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0112	0.000056	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0111	0.0000555	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0083	0.0000415	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0094	0.000047	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0069	0.0000345	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0183	0.0000915	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0119	0.0000595	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0173	0.0000865	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0100	0.00005	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	150	1	0.0082	0.000041	2020-1592-150-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0060	0.00003	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0066	0.000033	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0053	0.0000265	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0040	0.00002	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0064	0.000032	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0044	0.000022	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0058	0.000029	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0054	0.000027	2020-1592-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0053	0.0000265	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0060	0.00003	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0046	0.000023	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0051	0.0000255	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0041	0.0000205	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0044	0.000022	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0036	0.000018	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0042	0.000021	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0031	0.0000155	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0021	0.0000105	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0024	0.000012	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0034	0.000017	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0031	0.0000155	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0020	0.00001	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0040	0.00002	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0022	0.000011	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0033	0.0000165	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0058	0.000029	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0047	0.0000235	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0053	0.0000265	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0043	0.0000215	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0034	0.000017	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0027	0.0000135	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	106	1	0.0032	0.000016	2020-1592-106-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0021	0.0000105	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0022	0.000011	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0018	0.000009	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0016	0.000008	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0022	0.000011	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0019	0.0000095	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0015	0.0000075	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0016	0.000008	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0007	0.0000035	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0016	0.000008	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0020	0.00001	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0012	0.000006	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0007	0.0000035	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0023	0.0000115	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0017	0.0000085	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0010	0.000005	2020-1592-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0015	0.0000075	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0017	0.0000085	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0009	0.0000045	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0007	0.0000035	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0011	0.0000055	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0012	0.000006	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0010	0.000005	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0008	0.000004	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0015	0.0000075	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0016	0.000008	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0014	0.000007	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0014	0.000007	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0014	0.000007	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0009	0.0000045	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0010	0.000005	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0019	0.0000095	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0019	0.0000095	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0024	0.000012	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0022	0.000011	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0033	0.0000165	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0031	0.0000155	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0024	0.000012	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0019	0.0000095	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0013	0.0000065	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0023	0.0000115	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0024	0.000012	2020-1592-75-1B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0020	0.00001	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0013	0.0000065	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0009	0.0000045	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0010	0.000005	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0017	0.0000085	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0012	0.000006	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0016	0.000008	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0010	0.000005	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0011	0.0000055	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0009	0.0000045	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0008	0.000004	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0013	0.0000065	2020-1592-75-2B		
CAN200016 PA547520	LX-20-04	282.27	285.73	8.00	75	1	0.0007	0.0000035	2020-1592-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	425	1	0.3252	0.001626	2020-1593-425m-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	300	1	0.0732	0.000366	2020-1593-300-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	212	1	0.0313	0.0001565	2020-1593-212-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	212	1	0.0309	0.0001545	2020-1593-212-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	212	1	0.0207	0.0001035	2020-1593-212-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0196	0.000098	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0176	0.000088	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0133	0.0000665	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0116	0.000058	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0184	0.000092	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0098	0.000049	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0121	0.0000605	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0133	0.0000665	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0159	0.0000795	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0120	0.00006	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0131	0.0000655	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0122	0.000061	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0109	0.0000545	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0071	0.0000355	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0103	0.0000515	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0130	0.000065	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0075	0.0000375	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0063	0.0000315	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	150	1	0.0063	0.0000315	2020-1593-150-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0071	0.0000355	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0070	0.000035	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0082	0.000041	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0059	0.0000295	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0042	0.000021	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0056	0.000028	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0062	0.000031	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0048	0.000024	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0061	0.0000305	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0057	0.0000285	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0063	0.0000315	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0064	0.000032	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0046	0.000023	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0041	0.0000205	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0047	0.0000235	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0045	0.0000225	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0053	0.0000265	2020-1593-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0041	0.0000205	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0047	0.0000235	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0035	0.0000175	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0055	0.0000275	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0043	0.0000215	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0040	0.00002	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0046	0.000023	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0061	0.0000305	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0035	0.0000175	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0041	0.0000205	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0037	0.0000185	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0038	0.000019	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0044	0.000022	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0034	0.000017	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0033	0.0000165	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0030	0.000015	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0026	0.000013	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0028	0.000014	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0037	0.0000185	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0027	0.0000135	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0034	0.000017	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0026	0.000013	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0035	0.0000175	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	106	1	0.0037	0.0000185	2020-1593-106-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0032	0.000016	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0030	0.000015	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0044	0.000022	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0032	0.000016	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0034	0.000017	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0026	0.000013	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0018	0.000009	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0020	0.00001	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0029	0.0000145	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0019	0.0000095	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0015	0.0000075	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0015	0.0000075	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0034	0.000017	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0025	0.0000125	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0026	0.000013	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0013	0.0000065	2020-1593-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0031	0.0000155	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0013	0.0000065	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0027	0.0000135	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0016	0.000008	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0008	0.000004	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0014	0.000007	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0018	0.000009	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0019	0.0000095	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0015	0.0000075	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0015	0.0000075	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0023	0.0000115	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0025	0.0000125	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0014	0.000007	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0008	0.000004	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0009	0.0000045	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0025	0.0000125	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0013	0.0000065	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0017	0.0000085	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0026	0.000013	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0016	0.000008	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0016	0.000008	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0023	0.0000115	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0012	0.000006	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0017	0.0000085	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0011	0.0000055	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0021	0.0000105	2020-1593-75-1B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0027	0.0000135	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0019	0.0000095	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0020	0.00001	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0013	0.0000065	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0012	0.000006	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0012	0.000006	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0013	0.0000065	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0013	0.0000065	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0015	0.0000075	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0009	0.0000045	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0015	0.0000075	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0012	0.000006	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0012	0.000006	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0020	0.00001	2020-1593-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0012	0.000006	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0008	0.000004	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0017	0.0000085	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0013	0.0000065	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0009	0.0000045	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0011	0.0000055	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0009	0.0000045	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0019	0.0000095	2020-1593-75-2B		
CAN200016 PA547620	LX-20-04	287.00	290.37	8.03	75	1	0.0012	0.000006	2020-1593-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	300	1	0.0921	0.0004605	2020-1594-300-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0445	0.0002225	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0356	0.000178	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0224	0.000112	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0193	0.0000965	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0271	0.0001355	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0372	0.000186	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0288	0.000144	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0255	0.0001275	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	212	1	0.0203	0.0001015	2020-1594-212-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0162	0.000081	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0179	0.0000895	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0183	0.0000915	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0156	0.000078	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0137	0.0000685	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0197	0.0000985	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0076	0.000038	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0096	0.000048	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0119	0.0000595	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0195	0.0000975	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0141	0.0000705	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0113	0.0000565	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0099	0.0000495	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0093	0.0000465	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0084	0.000042	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0127	0.0000635	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0090	0.000045	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0145	0.0000725	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0098	0.000049	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0124	0.000062	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0088	0.000044	2020-1594-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0106	0.000053	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0084	0.000042	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0082	0.000041	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0076	0.000038	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0109	0.0000545	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0092	0.000046	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0075	0.0000375	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0092	0.000046	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0157	0.0000785	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0062	0.000031	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0064	0.000032	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0095	0.0000475	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0088	0.000044	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0061	0.0000305	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0070	0.000035	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0094	0.000047	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	150	1	0.0071	0.0000355	2020-1594-150-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0048	0.000024	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0047	0.0000235	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0114	0.000057	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0084	0.000042	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0054	0.000027	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0066	0.000033	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0063	0.0000315	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0055	0.0000275	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0051	0.0000255	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0050	0.000025	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0040	0.00002	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0060	0.00003	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0077	0.0000385	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0044	0.000022	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0039	0.0000195	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0056	0.000028	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0058	0.000029	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0042	0.000021	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0057	0.0000285	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0061	0.0000305	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0061	0.0000305	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0052	0.000026	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0065	0.0000325	2020-1594-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0053	0.0000265	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0063	0.0000315	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0042	0.000021	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0026	0.000013	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0058	0.000029	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0074	0.000037	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0039	0.0000195	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0047	0.0000235	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0089	0.0000445	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0062	0.000031	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0042	0.000021	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0038	0.000019	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0059	0.0000295	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0057	0.0000285	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0053	0.0000265	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0072	0.000036	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0038	0.000019	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0043	0.0000215	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0044	0.000022	2020-1594-106-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0034	0.000017	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0044	0.000022	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0030	0.000015	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0024	0.000012	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0038	0.000019	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0031	0.0000155	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0028	0.000014	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0035	0.0000175	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0053	0.0000265	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0028	0.000014	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0028	0.000014	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0027	0.0000135	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0041	0.0000205	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0044	0.000022	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0048	0.000024	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0040	0.00002	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0026	0.000013	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0040	0.00002	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0020	0.00001	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0033	0.0000165	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0038	0.000019	2020-1594-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0028	0.000014	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0025	0.0000125	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0043	0.0000215	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0029	0.0000145	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0068	0.000034	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0024	0.000012	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0046	0.000023	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0040	0.00002	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0059	0.0000295	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0054	0.000027	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0029	0.0000145	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0042	0.000021	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0043	0.0000215	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0072	0.000036	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0037	0.0000185	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0049	0.0000245	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0033	0.0000165	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0027	0.0000135	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	106	1	0.0025	0.0000125	2020-1594-106-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0023	0.0000115	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0040	0.00002	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0044	0.000022	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0023	0.0000115	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0035	0.0000175	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0014	0.000007	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0025	0.0000125	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0026	0.000013	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0003	0.0000015	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0027	0.0000135	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0022	0.000011	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0028	0.000014	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0034	0.000017	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0026	0.000013	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0019	0.0000095	2020-1594-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0023	0.0000115	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0025	0.0000125	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0034	0.000017	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0007	0.0000035	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0029	0.0000145	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0023	0.0000115	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0005	0.0000025	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0017	0.0000085	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0012	0.000006	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0019	0.0000095	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0035	0.0000175	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0025	0.0000125	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0026	0.000013	2020-1594-75-1B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0036	0.000018	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0016	0.000008	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0030	0.000015	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0026	0.000013	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0023	0.0000115	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0030	0.000015	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0031	0.0000155	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0032	0.000016	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0028	0.000014	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0026	0.000013	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0028	0.000014	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0017	0.0000085	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0011	0.0000055	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0022	0.000011	2020-1594-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0019	0.0000095	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0027	0.0000135	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0007	0.0000035	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0004	0.000002	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0024	0.000012	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0013	0.0000065	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0014	0.000007	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0038	0.000019	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0010	0.000005	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0016	0.000008	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0006	0.000003	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0011	0.0000055	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0017	0.0000085	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0016	0.000008	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0021	0.0000105	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0020	0.00001	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0004	0.000002	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-2B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0006	0.000003	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0012	0.000006	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0013	0.0000065	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0026	0.000013	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0010	0.000005	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0010	0.000005	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0006	0.000003	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0014	0.000007	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0011	0.0000055	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0008	0.000004	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0006	0.000003	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0013	0.0000065	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0005	0.0000025	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0018	0.000009	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0007	0.0000035	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0025	0.0000125	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0010	0.000005	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0007	0.0000035	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0006	0.000003	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0004	0.000002	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0013	0.0000065	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0012	0.000006	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0009	0.0000045	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0007	0.0000035	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0006	0.000003	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0017	0.0000085	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0004	0.000002	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0006	0.000003	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0005	0.0000025	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0030	0.000015	2020-1594-75-3B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0013	0.0000065	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0015	0.0000075	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0010	0.000005	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0008	0.000004	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0005	0.0000025	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0005	0.0000025	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0028	0.000014	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0017	0.0000085	2020-1594-75-4B		
CAN200016 PA547720	LX-20-04	291.57	295.08	8.01	75	1	0.0013	0.0000065	2020-1594-75-4B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	300	1	0.1205	0.0006025	2020-1595-300-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	300	1	0.0792	0.000396	2020-1595-300-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	300	1	0.0644	0.000322	2020-1595-300-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	300	1	0.0541	0.0002705	2020-1595-300-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	300	1	0.0676	0.000338	2020-1595-300-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	300	1	0.0689	0.0003445	2020-1595-300-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0655	0.0003275	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0480	0.00024	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0434	0.000217	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0383	0.0001915	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0458	0.000229	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0324	0.000162	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0288	0.000144	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0334	0.000167	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0206	0.000103	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0359	0.0001795	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0275	0.0001375	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0210	0.000105	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	212	1	0.0233	0.0001165	2020-1595-212-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0218	0.000109	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0120	0.00006	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0188	0.000094	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0084	0.000042	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0167	0.0000835	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0143	0.0000715	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0133	0.0000665	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0139	0.0000695	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0106	0.000053	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0136	0.000068	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0124	0.000062	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0090	0.000045	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0080	0.00004	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0113	0.0000565	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0094	0.000047	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0069	0.0000345	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0086	0.000043	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0095	0.0000475	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0080	0.00004	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0065	0.0000325	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0079	0.0000395	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0085	0.0000425	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0075	0.0000375	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0111	0.0000555	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0074	0.000037	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0118	0.000059	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0109	0.0000545	2020-1595-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0092	0.000046	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0077	0.0000385	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	150	1	0.0063	0.0000315	2020-1595-150-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0080	0.00004	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0038	0.000019	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0072	0.000036	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0042	0.000021	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0057	0.0000285	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0029	0.0000145	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0056	0.000028	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0061	0.0000305	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0066	0.000033	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0065	0.0000325	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0048	0.000024	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0040	0.00002	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0058	0.000029	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0049	0.0000245	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0055	0.0000275	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0049	0.0000245	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0077	0.0000385	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0046	0.000023	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0061	0.0000305	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0031	0.0000155	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0069	0.0000345	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0051	0.0000255	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0030	0.000015	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0025	0.0000125	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0045	0.0000225	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0062	0.000031	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0050	0.000025	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0055	0.0000275	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0059	0.0000295	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0032	0.000016	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0084	0.000042	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0049	0.0000245	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0039	0.0000195	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0030	0.000015	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0035	0.0000175	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0047	0.0000235	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0047	0.0000235	2020-1595-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0043	0.0000215	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0040	0.00002	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0047	0.0000235	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0033	0.0000165	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0037	0.0000185	2020-1595-106-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0036	0.000018	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0030	0.000015	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0048	0.000024	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0022	0.000011	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0026	0.000013	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0036	0.000018	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0031	0.0000155	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0026	0.000013	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0032	0.000016	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0034	0.000017	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0030	0.000015	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0031	0.0000155	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0039	0.0000195	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0033	0.0000165	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0029	0.0000145	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0029	0.0000145	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0027	0.0000135	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0028	0.000014	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0026	0.000013	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0028	0.000014	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	106	1	0.0051	0.0000255	2020-1595-106-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0018	0.000009	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0023	0.0000115	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0027	0.0000135	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0020	0.00001	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0023	0.0000115	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0013	0.0000065	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0018	0.000009	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0009	0.0000045	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0026	0.000013	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0032	0.000016	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0039	0.0000195	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0026	0.000013	2020-1595-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0020	0.00001	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0020	0.00001	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0027	0.0000135	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0019	0.0000095	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0025	0.0000125	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0025	0.0000125	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0023	0.0000115	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0021	0.0000105	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0024	0.000012	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0027	0.0000135	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0021	0.0000105	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0019	0.0000095	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0019	0.0000095	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0023	0.0000115	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0021	0.0000105	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0020	0.00001	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0023	0.0000115	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0025	0.0000125	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0016	0.000008	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0021	0.0000105	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0005	0.0000025	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0018	0.000009	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0017	0.0000085	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0020	0.00001	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0015	0.0000075	2020-1595-75-1B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0013	0.0000065	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0015	0.0000075	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0022	0.000011	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0017	0.0000085	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0021	0.0000105	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0022	0.000011	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0018	0.000009	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0015	0.0000075	2020-1595-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0018	0.000009	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0016	0.000008	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0013	0.0000065	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0023	0.0000115	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0017	0.0000085	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0009	0.0000045	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0016	0.000008	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0018	0.000009	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0019	0.0000095	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0023	0.0000115	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0012	0.000006	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0027	0.0000135	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0032	0.000016	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0019	0.0000095	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0015	0.0000075	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0017	0.0000085	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0033	0.0000165	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0010	0.000005	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0018	0.000009	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0025	0.0000125	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0019	0.0000095	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0026	0.000013	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0016	0.000008	2020-1595-75-2B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0022	0.000011	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0016	0.000008	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0015	0.0000075	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0013	0.0000065	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0011	0.0000055	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0014	0.000007	2020-1595-75-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0021	0.0000105	2020-1595-75-3B		
CAN200016 PA547820	LX-20-04	296.17	299.24	8.00	75	1	0.0010	0.000005	2020-1595-75-3B		
CAN200013 PA536320	LX-20-03	137.00	140.73	8.01	212	1	0.0452	0.000226	2020-1431-212-1B		
CAN200013 PA536420	LX-20-03	141.88	145.45	8.01	150	1	0.0189	0.0000945	2020-1432-150-1B		
CAN200013 PA536420	LX-20-03	141.88	145.45	8.01	75	1	0.0035	0.0000175	2020-1432-75-1B		
CAN200013 PA536420	LX-20-03	141.88	145.45	8.01	75	1	0.0022	0.000011	2020-1432-75-1B		
CAN200013 PA536720	LX-20-03	156.52	160.01	8.01	106	1	0.0040	0.00002	2020-1435-106-1B		
CAN200013 PA536720	LX-20-03	156.52	160.01	8.01	75	1	0.0008	0.000004	2020-1435-75-1B		
CAN200013 PA536920	LX-20-03	166.50	170.33	8.00	106	1	0.0028	0.000014	2020-1437-106-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	425	1	0.1482	0.000741	2020-1440-425u-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	300	1	0.1217	0.0006085	2020-1440-300-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	300	1	0.0633	0.0003165	2020-1440-300-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	212	1	0.0387	0.0001935	2020-1440-212-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	212	1	0.0286	0.000143	2020-1440-212-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	150	1	0.0142	0.000071	2020-1440-150-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	150	1	0.0160	0.00008	2020-1440-150-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	150	1	0.0136	0.000068	2020-1440-150-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	150	1	0.0109	0.0000545	2020-1440-150-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	150	1	0.0080	0.00004	2020-1440-150-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	150	1	0.0038	0.000019	2020-1440-150-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	106	1	0.0077	0.0000385	2020-1440-106-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	106	1	0.0030	0.000015	2020-1440-106-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	106	1	0.0033	0.0000165	2020-1440-106-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	106	1	0.0025	0.0000125	2020-1440-106-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0014	0.000007	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0014	0.000007	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0007	0.0000035	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0009	0.0000045	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0004	0.000002	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0007	0.0000035	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0008	0.000004	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0009	0.0000045	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0007	0.0000035	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0017	0.0000085	2020-1440-75-1B		
CAN200013 PA537220	LX-20-03	180.51	184.30	8.02	75	1	0.0008	0.000004	2020-1440-75-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	425	1	0.1736	0.000868	2020-1441-425u-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	300	1	0.1209	0.0006045	2020-1441-300-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	300	1	0.0658	0.000329	2020-1441-300-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	212	1	0.0458	0.000229	2020-1441-212-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	212	1	0.0472	0.000236	2020-1441-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	212	1	0.0333	0.0001665	2020-1441-212-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	212	1	0.0350	0.000175	2020-1441-212-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	150	1	0.0165	0.0000825	2020-1441-150-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	150	1	0.0098	0.000049	2020-1441-150-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	150	1	0.0080	0.00004	2020-1441-150-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	106	1	0.0037	0.0000185	2020-1441-106-1B		
CAN200013 PA537320	LX-20-03	184.75	188.55	8.01	75	1	0.0018	0.000009	2020-1441-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	600	1	0.5328	0.002664	2020-1442-600-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	425	1	0.1034	0.000517	2020-1442-425u-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	300	1	0.1053	0.0005265	2020-1442-300-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	300	1	0.0609	0.0003045	2020-1442-300-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	300	1	0.0820	0.00041	2020-1442-300-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	300	1	0.0578	0.000289	2020-1442-300-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	300	1	0.0584	0.000292	2020-1442-300-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	300	1	0.0485	0.0002425	2020-1442-300-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	300	1	0.0295	0.0001475	2020-1442-300-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0324	0.000162	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0342	0.000171	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0283	0.0001415	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0374	0.000187	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0326	0.000163	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0205	0.0001025	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0262	0.000131	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0227	0.0001135	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0231	0.0001155	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0231	0.0001155	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0288	0.000144	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0114	0.000057	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	212	1	0.0386	0.000193	2020-1442-212-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0178	0.000089	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0183	0.0000915	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0191	0.0000955	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0179	0.0000895	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0182	0.000091	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0178	0.000089	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0139	0.0000695	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0134	0.000067	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0078	0.000039	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0110	0.000055	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0128	0.000064	2020-1442-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0118	0.000059	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0137	0.0000685	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0083	0.0000415	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0077	0.0000385	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0102	0.000051	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0103	0.0000515	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0096	0.000048	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0066	0.000033	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0096	0.000048	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0067	0.0000335	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0102	0.000051	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0141	0.0000705	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0059	0.0000295	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0096	0.000048	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0071	0.0000355	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0076	0.000038	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0087	0.0000435	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0092	0.000046	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	150	1	0.0114	0.000057	2020-1442-150-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0031	0.0000155	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0102	0.000051	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0076	0.000038	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0056	0.000028	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0096	0.000048	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0057	0.0000285	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0055	0.0000275	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0042	0.000021	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0076	0.000038	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0060	0.00003	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0055	0.0000275	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0056	0.000028	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0040	0.00002	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0064	0.000032	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0070	0.000035	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0018	0.000009	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0042	0.000021	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0030	0.000015	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0029	0.0000145	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0031	0.0000155	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0041	0.0000205	2020-1442-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0029	0.0000145	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0032	0.000016	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0047	0.0000235	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0030	0.000015	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0024	0.000012	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0023	0.0000115	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0028	0.000014	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	106	1	0.0026	0.000013	2020-1442-106-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0015	0.0000075	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0027	0.0000135	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0019	0.0000095	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0024	0.000012	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0017	0.0000085	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0010	0.000005	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0014	0.000007	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0015	0.0000075	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0013	0.0000065	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0028	0.000014	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0012	0.000006	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0015	0.0000075	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0019	0.0000095	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0016	0.000008	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0021	0.0000105	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0010	0.000005	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0006	0.000003	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0019	0.0000095	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0013	0.0000065	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0013	0.0000065	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0015	0.0000075	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0005	0.0000025	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0016	0.000008	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0010	0.000005	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0011	0.0000055	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0008	0.000004	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0010	0.000005	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0006	0.000003	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0012	0.000006	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0006	0.000003	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0004	0.000002	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0004	0.000002	2020-1442-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0008	0.000004	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0005	0.0000025	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0006	0.000003	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0007	0.0000035	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0011	0.0000055	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0006	0.000003	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0005	0.0000025	2020-1442-75-1B		
CAN200013 PA537420	LX-20-03	189.50	193.46	8.02	75	1	0.0007	0.0000035	2020-1442-75-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	300	1	0.0841	0.0004205	2020-1443-300-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	150	1	0.0182	0.000091	2020-1443-150-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	150	1	0.0201	0.0001005	2020-1443-150-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	150	1	0.0123	0.0000615	2020-1443-150-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	150	1	0.0122	0.000061	2020-1443-150-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	150	1	0.0187	0.0000935	2020-1443-150-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	150	1	0.0064	0.000032	2020-1443-150-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	150	1	0.0096	0.000048	2020-1443-150-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	106	1	0.0079	0.0000395	2020-1443-106-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	106	1	0.0036	0.000018	2020-1443-106-1B		
CAN200013 PA537520	LX-20-03	194.22	198.20	8.01	106	1	0.0030	0.000015	2020-1443-106-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	425	1	0.2195	0.0010975	2020-1444-425u-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	212	1	0.0363	0.0001815	2020-1444-212-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	212	1	0.0412	0.000206	2020-1444-212-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	212	1	0.0386	0.000193	2020-1444-212-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	212	1	0.0218	0.000109	2020-1444-212-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	150	1	0.0158	0.000079	2020-1444-150-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	150	1	0.0159	0.0000795	2020-1444-150-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	150	1	0.0161	0.0000805	2020-1444-150-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	150	1	0.0074	0.000037	2020-1444-150-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	106	1	0.0091	0.0000455	2020-1444-106-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	106	1	0.0048	0.000024	2020-1444-106-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	106	1	0.0019	0.0000095	2020-1444-106-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	75	1	0.0014	0.000007	2020-1444-75-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	75	1	0.0013	0.0000065	2020-1444-75-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	75	1	0.0013	0.0000065	2020-1444-75-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	75	1	0.0022	0.000011	2020-1444-75-1B		
CAN200013 PA537620	LX-20-03	198.25	201.92	8.01	75	1	0.0006	0.000003	2020-1444-75-1B		
CAN200013 PA537720	LX-20-03	203.00	206.75	8.01	212	1	0.0328	0.000164	2020-1445-212-1B		
CAN200013 PA537820	LX-20-03	207.50	211.05	8.01	212	1	0.0156	0.000078	2020-1446-212-1B		
CAN200013 PA537920	LX-20-03	212.00	215.64	8.01	75	1	0.0011	0.0000055	2020-1447-75-1B		
CAN200013 PA537920	LX-20-03	212.00	215.64	8.01	75	1	0.0026	0.000013	2020-1447-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	106	1	0.0027	0.0000135	2020-1448-106-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	106	1	0.0023	0.0000115	2020-1448-106-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	106	1	0.0032	0.000016	2020-1448-106-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0013	0.0000065	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0016	0.000008	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0012	0.000006	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0017	0.0000085	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0007	0.0000035	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0010	0.000005	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0010	0.000005	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0013	0.0000065	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0022	0.000011	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0015	0.0000075	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0011	0.0000055	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0007	0.0000035	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0011	0.0000055	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0024	0.000012	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0007	0.0000035	2020-1448-75-1B		
CAN200013 PA538020	LX-20-03	217.35	221.00	8.01	75	1	0.0013	0.0000065	2020-1448-75-1B		
CAN200013 PA538120	LX-20-03	221.00	224.51	8.02	212	1	0.0129	0.0000645	2020-1449-212-1B		
CAN200013 PA538120	LX-20-03	221.00	224.51	8.02	150	1	0.0116	0.000058	2020-1449-150-1B		
CAN200013 PA538220	LX-20-03	225.50	229.37	8.01	150	1	0.0092	0.000046	2020-1450-150-1B		
CAN200013 PA538220	LX-20-03	225.50	229.37	8.01	106	1	0.0020	0.00001	2020-1450-106-1B		
CAN200013 PA538320	LX-20-03	229.80	233.55	8.01	150	1	0.0107	0.0000535	2020-1451-150-1B		
CAN200013 PA538320	LX-20-03	229.80	233.55	8.01	106	1	0.0020	0.00001	2020-1451-106-1B		
CAN200013 PA538320	LX-20-03	229.80	233.55	8.01	75	1	0.0014	0.000007	2020-1451-75-1B		
CAN200013 PA538320	LX-20-03	229.80	233.55	8.01	75	1	0.0005	0.0000025	2020-1451-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	212	1	0.0197	0.0000985	2020-1452-212-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	106	1	0.0056	0.000028	2020-1452-106-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	106	1	0.0043	0.0000215	2020-1452-106-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0020	0.00001	2020-1452-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0026	0.000013	2020-1452-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0022	0.000011	2020-1452-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0020	0.00001	2020-1452-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0018	0.000009	2020-1452-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0016	0.000008	2020-1452-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0019	0.0000095	2020-1452-75-1B		
CAN200013 PA538420	LX-20-03	234.23	238.02	8.01	75	1	0.0018	0.000009	2020-1452-75-1B		
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	425	1	0.1828	0.000914	2020-1453-425u-1B		
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	300	1	0.0903	0.0004515	2020-1453-300-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	212	1	0.0278	0.000139	2020-1453-212-1B		
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	106	1	0.0096	0.000048	2020-1453-106-1B		
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	106	1	0.0057	0.0000285	2020-1453-106-1B		
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	106	1	0.0051	0.0000255	2020-1453-106-1B		
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	75	1	0.0011	0.0000055	2020-1453-75-1B		
CAN200013 PA538520	LX-20-03	238.37	242.35	8.00	75	1	0.0013	0.0000065	2020-1453-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	212	1	0.0263	0.0001315	2020-1454-212-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	150	1	0.0163	0.0000815	2020-1454-150-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	150	1	0.0124	0.000062	2020-1454-150-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	150	1	0.0062	0.000031	2020-1454-150-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0067	0.0000335	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0046	0.000023	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0033	0.0000165	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0039	0.0000195	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0028	0.000014	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0023	0.0000115	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0035	0.0000175	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	106	1	0.0023	0.0000115	2020-1454-106-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0015	0.0000075	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0024	0.000012	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0018	0.000009	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0035	0.0000175	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0004	0.000002	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0010	0.000005	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0007	0.0000035	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0009	0.0000045	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0017	0.0000085	2020-1454-75-1B		
CAN200013 PA538620	LX-20-03	243.14	246.91	8.00	75	1	0.0013	0.0000065	2020-1454-75-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	300	1	0.0937	0.0004685	2020-1455-300-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	212	1	0.0396	0.000198	2020-1455-212-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	212	1	0.0383	0.0001915	2020-1455-212-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	150	1	0.0070	0.000035	2020-1455-150-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	150	1	0.0105	0.0000525	2020-1455-150-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	150	1	0.0044	0.000022	2020-1455-150-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	106	1	0.0044	0.000022	2020-1455-106-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	106	1	0.0057	0.0000285	2020-1455-106-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	106	1	0.0053	0.0000265	2020-1455-106-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	106	1	0.0025	0.0000125	2020-1455-106-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	75	1	0.0013	0.0000065	2020-1455-75-1B		
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	75	1	0.0007	0.0000035	2020-1455-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA538720	LX-20-03	247.55	251.50	8.01	75	1	0.0008	0.000004	2020-1455-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	425	1	0.1915	0.0009575	2020-1456-425u-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	212	1	0.0205	0.0001025	2020-1456-212-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	150	1	0.0263	0.0001315	2020-1456-150-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	150	1	0.0159	0.0000795	2020-1456-150-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	150	1	0.0131	0.0000655	2020-1456-150-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	150	1	0.0092	0.000046	2020-1456-150-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	150	1	0.0075	0.0000375	2020-1456-150-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	150	1	0.0088	0.000044	2020-1456-150-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0041	0.0000205	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0054	0.000027	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0047	0.0000235	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0031	0.0000155	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0030	0.000015	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0019	0.0000095	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0041	0.0000205	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0036	0.000018	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0040	0.00002	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0028	0.000014	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	106	1	0.0040	0.00002	2020-1456-106-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0032	0.000016	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0031	0.0000155	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0017	0.0000085	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0016	0.000008	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0017	0.0000085	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0016	0.000008	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0007	0.0000035	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0008	0.000004	2020-1456-75-1B		
CAN200013 PA538820	LX-20-03	252.26	256.00	8.01	75	1	0.0016	0.000008	2020-1456-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	300	1	0.1319	0.0006595	2020-1457-300-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	300	1	0.0635	0.0003175	2020-1457-300-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0411	0.0002055	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0399	0.0001995	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0433	0.0002165	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0353	0.0001765	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0300	0.00015	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0213	0.0001065	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0261	0.0001305	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0241	0.0001205	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0614	0.000307	2020-1457-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0410	0.000205	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	212	1	0.0192	0.000096	2020-1457-212-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0354	0.000177	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0219	0.0001095	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0170	0.000085	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0187	0.0000935	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0172	0.000086	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0193	0.0000965	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0112	0.000056	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0142	0.000071	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0096	0.000048	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0173	0.0000865	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0205	0.0001025	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0144	0.000072	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0141	0.0000705	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0130	0.000065	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0124	0.000062	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0098	0.000049	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0200	0.0001	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0089	0.0000445	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0091	0.0000455	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0076	0.000038	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0081	0.0000405	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0075	0.0000375	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0084	0.000042	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0209	0.0001045	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0167	0.0000835	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0144	0.000072	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0140	0.00007	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	150	1	0.0087	0.0000435	2020-1457-150-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0066	0.000033	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0065	0.0000325	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0058	0.000029	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0073	0.0000365	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0052	0.000026	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0065	0.0000325	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0049	0.0000245	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0052	0.000026	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0040	0.00002	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0050	0.000025	2020-1457-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0055	0.0000275	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0048	0.000024	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0046	0.000023	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0047	0.0000235	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0034	0.000017	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0043	0.0000215	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0052	0.000026	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0036	0.000018	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0030	0.000015	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0040	0.00002	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0044	0.000022	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0026	0.000013	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0033	0.0000165	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0031	0.0000155	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0019	0.0000095	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0030	0.000015	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0059	0.0000295	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0055	0.0000275	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0055	0.0000275	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0055	0.0000275	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0045	0.0000225	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0041	0.0000205	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0031	0.0000155	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0035	0.0000175	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0026	0.000013	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0030	0.000015	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0024	0.000012	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0046	0.000023	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0034	0.000017	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	106	1	0.0079	0.0000395	2020-1457-106-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0013	0.0000065	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0035	0.0000175	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0031	0.0000155	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0032	0.000016	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0022	0.000011	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0027	0.0000135	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0017	0.0000085	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0024	0.000012	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0024	0.000012	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0026	0.000013	2020-1457-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0019	0.0000095	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0031	0.0000155	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0026	0.000013	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0027	0.0000135	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0021	0.0000105	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0018	0.000009	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0019	0.0000095	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0024	0.000012	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0008	0.000004	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0026	0.000013	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0019	0.0000095	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0025	0.0000125	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0016	0.000008	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0015	0.0000075	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0034	0.000017	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0035	0.0000175	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0021	0.0000105	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0032	0.000016	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0015	0.0000075	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0011	0.0000055	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0018	0.000009	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0019	0.0000095	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0022	0.000011	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0008	0.000004	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0012	0.000006	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0017	0.0000085	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0012	0.000006	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0012	0.000006	2020-1457-75-1B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0010	0.000005	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0010	0.000005	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0010	0.000005	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0012	0.000006	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0013	0.0000065	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0011	0.0000055	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0011	0.0000055	2020-1457-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0010	0.000005	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0013	0.0000065	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0021	0.0000105	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0029	0.0000145	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0024	0.000012	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0022	0.000011	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0026	0.000013	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0015	0.0000075	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0013	0.0000065	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-2B		
CAN200013 PA538920	LX-20-03	257.43	261.00	8.00	75	1	0.0014	0.000007	2020-1457-75-2B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	300	1	0.0828	0.000414	2020-1458-300-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	212	1	0.0341	0.0001705	2020-1458-212-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	212	1	0.0332	0.000166	2020-1458-212-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	212	1	0.0198	0.000099	2020-1458-212-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0169	0.0000845	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0142	0.000071	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0146	0.000073	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0167	0.0000835	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0135	0.0000675	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0086	0.000043	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0083	0.0000415	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0082	0.000041	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	150	1	0.0163	0.0000815	2020-1458-150-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0077	0.0000385	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0063	0.0000315	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0052	0.000026	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0038	0.000019	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0079	0.0000395	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0050	0.000025	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0039	0.0000195	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0021	0.0000105	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0025	0.0000125	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0034	0.000017	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0030	0.000015	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0040	0.00002	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	106	1	0.0012	0.000006	2020-1458-106-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0034	0.000017	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0024	0.000012	2020-1458-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0027	0.0000135	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0015	0.0000075	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0013	0.0000065	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0020	0.00001	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0019	0.0000095	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0017	0.0000085	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0014	0.000007	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0010	0.000005	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0008	0.000004	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0011	0.0000055	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0009	0.0000045	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0014	0.000007	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0003	0.0000015	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0003	0.0000015	2020-1458-75-1B		
CAN200013 PA539020	LX-20-03	261.50	265.55	8.01	75	1	0.0019	0.0000095	2020-1458-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	850	1	4.7945	0.0239725	2020-1459-850-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	425	1	0.2100	0.00105	2020-1459-425u-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	425	1	0.1225	0.0006125	2020-1459-425u-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	300	1	0.0714	0.000357	2020-1459-300-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	300	1	0.0658	0.000329	2020-1459-300-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	300	1	0.0691	0.0003455	2020-1459-300-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	212	1	0.0366	0.000183	2020-1459-212-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	212	1	0.0322	0.000161	2020-1459-212-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0180	0.00009	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0136	0.000068	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0133	0.0000665	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0087	0.0000435	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0101	0.0000505	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0120	0.00006	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0092	0.000046	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0076	0.000038	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0022	0.000011	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0023	0.0000115	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	150	1	0.0085	0.0000425	2020-1459-150-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0076	0.000038	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0086	0.000043	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0053	0.0000265	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0044	0.000022	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0042	0.000021	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0036	0.000018	2020-1459-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0025	0.0000125	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0029	0.0000145	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0013	0.0000065	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0040	0.00002	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0022	0.000011	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0039	0.0000195	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0028	0.000014	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	106	1	0.0027	0.0000135	2020-1459-106-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0010	0.000005	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0005	0.0000025	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0022	0.000011	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0020	0.00001	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0024	0.000012	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0026	0.000013	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0003	0.0000015	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0005	0.0000025	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0010	0.000005	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0006	0.000003	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0008	0.000004	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0003	0.0000015	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0012	0.000006	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0006	0.000003	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0008	0.000004	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0009	0.0000045	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0006	0.000003	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0008	0.000004	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0015	0.0000075	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0003	0.0000015	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0003	0.0000015	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0005	0.0000025	2020-1459-75-1B		
CAN200013 PA539120	LX-20-03	265.55	269.51	8.01	75	1	0.0006	0.000003	2020-1459-75-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	425	1	0.5842	0.002921	2020-1460-425m-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	425	1	0.5410	0.002705	2020-1460-425m-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	150	1	0.0057	0.0000285	2020-1460-150-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	150	1	0.0062	0.000031	2020-1460-150-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	106	1	0.0041	0.0000205	2020-1460-106-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	106	1	0.0019	0.0000095	2020-1460-106-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	75	1	0.0008	0.000004	2020-1460-75-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	75	1	0.0017	0.0000085	2020-1460-75-1B		
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	75	1	0.0008	0.000004	2020-1460-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539220	LX-20-03	270.50	274.31	8.02	75	1	0.0005	0.0000025	2020-1460-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	300	1	0.0859	0.0004295	2020-1461-300-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	300	1	0.1183	0.0005915	2020-1461-300-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	300	1	0.0566	0.000283	2020-1461-300-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	300	1	0.0560	0.00028	2020-1461-300-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	300	1	0.0639	0.0003195	2020-1461-300-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0392	0.000196	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0560	0.00028	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0519	0.0002595	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0406	0.000203	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0289	0.0001445	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0329	0.0001645	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0278	0.000139	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0246	0.000123	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	212	1	0.0273	0.0001365	2020-1461-212-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0190	0.000095	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0131	0.0000655	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0193	0.0000965	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0125	0.0000625	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0117	0.0000585	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0125	0.0000625	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0122	0.000061	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0104	0.000052	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0068	0.000034	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0076	0.000038	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0096	0.000048	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0061	0.0000305	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0214	0.000107	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	150	1	0.0141	0.0000705	2020-1461-150-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0094	0.000047	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0082	0.000041	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0046	0.000023	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0068	0.000034	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0068	0.000034	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0063	0.0000315	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0067	0.0000335	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0055	0.0000275	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0054	0.000027	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0031	0.0000155	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0047	0.0000235	2020-1461-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0038	0.000019	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0032	0.000016	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0048	0.000024	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0034	0.000017	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0034	0.000017	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0031	0.0000155	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0021	0.0000105	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0033	0.0000165	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0037	0.0000185	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0031	0.0000155	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0020	0.00001	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	106	1	0.0044	0.000022	2020-1461-106-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0018	0.000009	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0022	0.000011	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0027	0.0000135	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0018	0.000009	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0011	0.0000055	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0021	0.0000105	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0013	0.0000065	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0006	0.000003	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0008	0.000004	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0009	0.0000045	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0006	0.000003	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0010	0.000005	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0009	0.0000045	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0011	0.0000055	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0011	0.0000055	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0005	0.0000025	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0005	0.0000025	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0019	0.0000095	2020-1461-75-1B		
CAN200013 PA539320	LX-20-03	275.50	279.50	8.09	75	1	0.0015	0.0000075	2020-1461-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	850	1	1.2359	0.0061795	2020-1462-850-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	600	1	0.7168	0.003584	2020-1462-600-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	300	1	0.1054	0.000527	2020-1462-300-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	300	1	0.0686	0.000343	2020-1462-300-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0609	0.0003045	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0464	0.000232	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0405	0.0002025	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0297	0.0001485	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0305	0.0001525	2020-1462-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0258	0.000129	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0398	0.000199	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0479	0.0002395	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0432	0.000216	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0421	0.0002105	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0209	0.0001045	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0223	0.0001115	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0142	0.000071	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	212	1	0.0153	0.0000765	2020-1462-212-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0223	0.0001115	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0161	0.0000805	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0233	0.0001165	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0174	0.000087	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0131	0.0000655	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0165	0.0000825	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0129	0.0000645	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0098	0.000049	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0103	0.0000515	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0124	0.000062	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0077	0.0000385	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0061	0.0000305	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0083	0.0000415	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0085	0.0000425	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0069	0.0000345	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0090	0.000045	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0090	0.000045	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0092	0.000046	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0080	0.00004	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0076	0.000038	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0048	0.000024	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0101	0.0000505	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	150	1	0.0073	0.0000365	2020-1462-150-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0039	0.0000195	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0066	0.000033	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0078	0.000039	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0045	0.0000225	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0045	0.0000225	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0046	0.000023	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0067	0.0000335	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0065	0.0000325	2020-1462-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0047	0.0000235	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0057	0.0000285	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0066	0.000033	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0058	0.000029	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0052	0.000026	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0058	0.000029	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0070	0.000035	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0049	0.0000245	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0049	0.0000245	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0037	0.0000185	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0044	0.000022	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0042	0.000021	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0038	0.000019	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0044	0.000022	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0055	0.0000275	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0044	0.000022	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0056	0.000028	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0042	0.000021	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0043	0.0000215	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0057	0.0000285	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0030	0.000015	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0037	0.0000185	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0025	0.0000125	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0055	0.0000275	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0035	0.0000175	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0033	0.0000165	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0027	0.0000135	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0033	0.0000165	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0040	0.00002	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0030	0.000015	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0023	0.0000115	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0036	0.000018	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0035	0.0000175	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0033	0.0000165	2020-1462-106-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0054	0.000027	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0031	0.0000155	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0033	0.0000165	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0026	0.000013	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0036	0.000018	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0018	0.000009	2020-1462-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0015	0.0000075	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0016	0.000008	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0027	0.0000135	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0017	0.0000085	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	106	1	0.0024	0.000012	2020-1462-106-2B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0018	0.000009	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0013	0.0000065	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0022	0.000011	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0030	0.000015	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0026	0.000013	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0040	0.00002	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0020	0.00001	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0026	0.000013	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0020	0.00001	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0020	0.00001	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0017	0.0000085	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0017	0.0000085	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0017	0.0000085	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0016	0.000008	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0019	0.0000095	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0007	0.0000035	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0011	0.0000055	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0017	0.0000085	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0017	0.0000085	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0012	0.000006	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0010	0.000005	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0015	0.0000075	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0026	0.000013	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0007	0.0000035	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0015	0.0000075	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0018	0.000009	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0018	0.000009	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0018	0.000009	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0011	0.0000055	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0012	0.000006	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0013	0.0000065	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0018	0.000009	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0009	0.0000045	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0005	0.0000025	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0009	0.0000045	2020-1462-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0011	0.0000055	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0018	0.000009	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0014	0.000007	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0009	0.0000045	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0014	0.000007	2020-1462-75-1B		
CAN200013 PA539420	LX-20-03	279.50	284.00	8.17	75	1	0.0010	0.000005	2020-1462-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	300	1	0.1107	0.0005535	2020-1463-300-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	300	1	0.0516	0.000258	2020-1463-300-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	300	1	0.0979	0.0004895	2020-1463-300-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	212	1	0.0534	0.000267	2020-1463-212-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	212	1	0.0393	0.0001965	2020-1463-212-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0221	0.0001105	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0208	0.000104	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0139	0.0000695	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0115	0.0000575	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0152	0.000076	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0107	0.0000535	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0107	0.0000535	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0097	0.0000485	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0102	0.000051	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0091	0.0000455	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0057	0.0000285	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0071	0.0000355	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0067	0.0000335	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0133	0.0000665	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0107	0.0000535	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	150	1	0.0097	0.0000485	2020-1463-150-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0081	0.0000405	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0051	0.0000255	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0039	0.0000195	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0037	0.0000185	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0044	0.000022	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0024	0.000012	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0035	0.0000175	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0019	0.0000095	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0035	0.0000175	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0027	0.0000135	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0072	0.000036	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0050	0.000025	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0051	0.0000255	2020-1463-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	106	1	0.0031	0.0000155	2020-1463-106-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0018	0.000009	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0019	0.0000095	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0016	0.000008	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0012	0.000006	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0012	0.000006	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0019	0.0000095	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0019	0.0000095	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0013	0.0000065	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0012	0.000006	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0008	0.000004	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0019	0.0000095	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0021	0.0000105	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0010	0.000005	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0009	0.0000045	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0009	0.0000045	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0010	0.000005	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0014	0.000007	2020-1463-75-1B		
CAN200013 PA539520	LX-20-03	285.43	289.75	8.12	75	1	0.0011	0.0000055	2020-1463-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	212	1	0.0543	0.0002715	2020-1464-212-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	212	1	0.0582	0.000291	2020-1464-212-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	212	1	0.0237	0.0001185	2020-1464-212-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0249	0.0001245	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0206	0.000103	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0102	0.000051	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0118	0.000059	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0105	0.0000525	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0150	0.000075	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0129	0.0000645	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0136	0.000068	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0091	0.0000455	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0105	0.0000525	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0103	0.0000515	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0087	0.0000435	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0094	0.000047	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	150	1	0.0092	0.000046	2020-1464-150-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0063	0.0000315	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0063	0.0000315	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0053	0.0000265	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0059	0.0000295	2020-1464-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0078	0.000039	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0045	0.0000225	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0056	0.000028	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0041	0.0000205	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0026	0.000013	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0042	0.000021	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0033	0.0000165	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0052	0.000026	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0061	0.0000305	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0036	0.000018	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0025	0.0000125	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	106	1	0.0035	0.0000175	2020-1464-106-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0028	0.000014	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0015	0.0000075	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0020	0.00001	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0013	0.0000065	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0017	0.0000085	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0015	0.0000075	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0012	0.000006	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0008	0.000004	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0010	0.000005	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0006	0.000003	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0017	0.0000085	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0014	0.000007	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0013	0.0000065	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0003	0.0000015	2020-1464-75-1B		
CAN200013 PA539620	LX-20-03	290.60	294.81	8.08	75	1	0.0009	0.0000045	2020-1464-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	300	1	0.0685	0.0003425	2020-1465-300-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	212	1	0.0497	0.0002485	2020-1465-212-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	212	1	0.0227	0.0001135	2020-1465-212-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0171	0.0000855	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0129	0.0000645	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0156	0.000078	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0082	0.000041	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0100	0.00005	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0065	0.0000325	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0101	0.0000505	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0084	0.000042	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	150	1	0.0104	0.000052	2020-1465-150-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0067	0.0000335	2020-1465-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0068	0.000034	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0037	0.0000185	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0071	0.0000355	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0045	0.0000225	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0055	0.0000275	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0038	0.000019	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0045	0.0000225	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0027	0.0000135	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0029	0.0000145	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0043	0.0000215	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0049	0.0000245	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0047	0.0000235	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0036	0.000018	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	106	1	0.0024	0.000012	2020-1465-106-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0029	0.0000145	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0019	0.0000095	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0026	0.000013	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0015	0.0000075	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0019	0.0000095	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0018	0.000009	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0028	0.000014	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0020	0.00001	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0010	0.000005	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0016	0.000008	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0011	0.0000055	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0007	0.0000035	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0013	0.0000065	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0023	0.0000115	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0007	0.0000035	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0006	0.000003	2020-1465-75-1B		
CAN200013 PA539720	LX-20-03	295.75	299.68	8.16	75	1	0.0006	0.000003	2020-1465-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	300	1	0.0628	0.000314	2020-1466-300-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	212	1	0.0454	0.000227	2020-1466-212-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	212	1	0.0434	0.000217	2020-1466-212-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0170	0.000085	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0235	0.0001175	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0192	0.000096	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0133	0.0000665	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0175	0.0000875	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0145	0.0000725	2020-1466-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0093	0.0000465	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0141	0.0000705	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0152	0.000076	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0128	0.000064	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0091	0.0000455	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0073	0.0000365	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0063	0.0000315	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0086	0.000043	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	150	1	0.0075	0.0000375	2020-1466-150-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0028	0.000014	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0088	0.000044	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0050	0.000025	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0067	0.0000335	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0057	0.0000285	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0066	0.000033	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0065	0.0000325	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0047	0.0000235	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0034	0.000017	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0046	0.000023	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0052	0.000026	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0032	0.000016	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0037	0.0000185	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0023	0.0000115	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0040	0.00002	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0046	0.000023	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0042	0.000021	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0030	0.000015	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	106	1	0.0011	0.0000055	2020-1466-106-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0022	0.000011	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0016	0.000008	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0020	0.00001	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0011	0.0000055	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0018	0.000009	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0011	0.0000055	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0014	0.000007	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0009	0.0000045	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0003	0.0000015	2020-1466-75-1B		
CAN200013 PA539820	LX-20-03	300.20	303.86	8.07	75	1	0.0006	0.000003	2020-1466-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	212	1	0.0415	0.0002075	2020-1467-212-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	212	1	0.0305	0.0001525	2020-1467-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	212	1	0.0237	0.0001185	2020-1467-212-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	212	1	0.0180	0.00009	2020-1467-212-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	212	1	0.0251	0.0001255	2020-1467-212-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0182	0.000091	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0175	0.0000875	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0175	0.0000875	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0133	0.0000665	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0152	0.000076	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0154	0.000077	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0151	0.0000755	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0134	0.000067	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0152	0.000076	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0136	0.000068	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0159	0.0000795	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0143	0.0000715	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0132	0.000066	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0159	0.0000795	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0128	0.000064	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0116	0.000058	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0115	0.0000575	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0094	0.000047	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0054	0.000027	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0173	0.0000865	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0213	0.0001065	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0123	0.0000615	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0090	0.000045	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	150	1	0.0102	0.000051	2020-1467-150-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0077	0.0000385	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0054	0.000027	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0069	0.0000345	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0060	0.00003	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0071	0.0000355	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0056	0.000028	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0042	0.000021	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0041	0.0000205	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0047	0.0000235	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0047	0.0000235	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0050	0.000025	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0060	0.00003	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0036	0.000018	2020-1467-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0036	0.000018	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0035	0.0000175	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0041	0.0000205	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0035	0.0000175	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0020	0.00001	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0027	0.0000135	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0019	0.0000095	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0025	0.0000125	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0053	0.0000265	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0027	0.0000135	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	106	1	0.0039	0.0000195	2020-1467-106-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0031	0.0000155	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0025	0.0000125	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0021	0.0000105	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0020	0.00001	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0016	0.000008	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0020	0.00001	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0021	0.0000105	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0012	0.000006	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0011	0.0000055	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0008	0.000004	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0007	0.0000035	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0012	0.000006	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0012	0.000006	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0015	0.0000075	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0014	0.000007	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0012	0.000006	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0013	0.0000065	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0014	0.000007	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0016	0.000008	2020-1467-75-1B		
CAN200013 PA539920	LX-20-03	305.00	308.68	8.13	75	1	0.0008	0.000004	2020-1467-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	300	1	0.0946	0.000473	2020-1468-300-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	300	1	0.0783	0.0003915	2020-1468-300-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	212	1	0.0360	0.00018	2020-1468-212-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	212	1	0.0419	0.0002095	2020-1468-212-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	212	1	0.0291	0.0001455	2020-1468-212-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	212	1	0.0323	0.0001615	2020-1468-212-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	212	1	0.0225	0.0001125	2020-1468-212-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	212	1	0.0151	0.0000755	2020-1468-212-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	212	1	0.0237	0.0001185	2020-1468-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0114	0.000057	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0162	0.000081	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0093	0.0000465	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0098	0.000049	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0181	0.0000905	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0135	0.0000675	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0226	0.000113	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0088	0.000044	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0112	0.000056	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0112	0.000056	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0110	0.000055	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0124	0.000062	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0092	0.000046	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0086	0.000043	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0071	0.0000355	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	150	1	0.0078	0.000039	2020-1468-150-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0048	0.000024	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0057	0.0000285	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0072	0.000036	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0048	0.000024	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0076	0.000038	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0058	0.000029	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0054	0.000027	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0059	0.0000295	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0056	0.000028	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0042	0.000021	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0027	0.0000135	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0036	0.000018	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0066	0.000033	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0025	0.0000125	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0036	0.000018	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0024	0.000012	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0048	0.000024	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0040	0.00002	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0030	0.000015	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0028	0.000014	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0041	0.0000205	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0033	0.0000165	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	106	1	0.0040	0.00002	2020-1468-106-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0054	0.000027	2020-1468-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0037	0.0000185	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0024	0.000012	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0018	0.000009	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0021	0.0000105	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0017	0.0000085	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0009	0.0000045	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0020	0.00001	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0018	0.000009	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0015	0.0000075	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0014	0.000007	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0020	0.00001	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0018	0.000009	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0013	0.0000065	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0019	0.0000095	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0017	0.0000085	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0009	0.0000045	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0011	0.0000055	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0008	0.000004	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0011	0.0000055	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0010	0.000005	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0011	0.0000055	2020-1468-75-1B		
CAN200013 PA540020	LX-20-03	309.58	313.07	8.00	75	1	0.0009	0.0000045	2020-1468-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	300	1	0.0780	0.00039	2020-1469-300-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	300	1	0.0592	0.000296	2020-1469-300-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	300	1	0.0758	0.000379	2020-1469-300-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0480	0.00024	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0446	0.000223	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0426	0.000213	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0268	0.000134	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0197	0.0000985	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0161	0.0000805	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0270	0.000135	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	212	1	0.0318	0.000159	2020-1469-212-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0197	0.0000985	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0154	0.000077	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0159	0.0000795	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0254	0.000127	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0097	0.0000485	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0117	0.0000585	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0143	0.0000715	2020-1469-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0112	0.000056	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0116	0.000058	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0102	0.000051	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0102	0.000051	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0097	0.0000485	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0143	0.0000715	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0035	0.0000175	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0147	0.0000735	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0154	0.000077	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0176	0.000088	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0102	0.000051	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	150	1	0.0133	0.0000665	2020-1469-150-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0070	0.000035	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0050	0.000025	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0033	0.0000165	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0039	0.0000195	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0020	0.00001	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0029	0.0000145	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0039	0.0000195	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0029	0.0000145	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0046	0.000023	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0019	0.0000095	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	106	1	0.0020	0.00001	2020-1469-106-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0011	0.0000055	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0005	0.0000025	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0010	0.000005	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0011	0.0000055	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0004	0.000002	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0006	0.000003	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0003	0.0000015	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0003	0.0000015	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0004	0.000002	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0025	0.0000125	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0023	0.0000115	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0014	0.000007	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0011	0.0000055	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0018	0.000009	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0011	0.0000055	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0010	0.000005	2020-1469-75-1B		
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0003	0.0000015	2020-1469-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540120	LX-20-03	313.75	317.40	8.10	75	1	0.0011	0.0000055	2020-1469-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	300	1	0.0682	0.000341	2020-1470-300-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	300	1	0.0685	0.0003425	2020-1470-300-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	300	1	0.0829	0.0004145	2020-1470-300-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	300	1	0.0623	0.0003115	2020-1470-300-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0497	0.0002485	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0606	0.000303	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0300	0.00015	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0336	0.000168	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0471	0.0002355	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0297	0.0001485	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0329	0.0001645	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0335	0.0001675	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0241	0.0001205	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0271	0.0001355	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0280	0.00014	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0218	0.000109	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0203	0.0001015	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	212	1	0.0284	0.000142	2020-1470-212-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0165	0.0000825	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0145	0.0000725	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0142	0.000071	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0132	0.000066	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0164	0.000082	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0168	0.000084	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0145	0.0000725	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0122	0.000061	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0123	0.0000615	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0101	0.0000505	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0090	0.000045	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0092	0.000046	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0129	0.0000645	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0086	0.000043	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0112	0.000056	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0151	0.0000755	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0098	0.000049	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0081	0.0000405	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0077	0.0000385	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0094	0.000047	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0081	0.0000405	2020-1470-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0113	0.0000565	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0096	0.000048	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0091	0.0000455	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0066	0.000033	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0132	0.000066	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0165	0.0000825	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0102	0.000051	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0084	0.000042	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0103	0.0000515	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0137	0.0000685	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0085	0.0000425	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0094	0.000047	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0082	0.000041	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0096	0.000048	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	150	1	0.0082	0.000041	2020-1470-150-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0080	0.00004	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0072	0.000036	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0084	0.000042	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0065	0.0000325	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0087	0.0000435	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0074	0.000037	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0069	0.0000345	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0058	0.000029	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0041	0.0000205	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0062	0.000031	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0056	0.000028	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0039	0.0000195	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0043	0.0000215	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0046	0.000023	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0069	0.0000345	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0065	0.0000325	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0047	0.0000235	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0049	0.0000245	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0034	0.000017	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0053	0.0000265	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0036	0.000018	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0050	0.000025	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0059	0.0000295	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0056	0.000028	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0057	0.0000285	2020-1470-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0055	0.0000275	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0059	0.0000295	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0041	0.0000205	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0056	0.000028	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0036	0.000018	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0032	0.000016	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0041	0.0000205	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0052	0.000026	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0048	0.000024	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0048	0.000024	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0039	0.0000195	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0034	0.000017	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0033	0.0000165	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0037	0.0000185	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0041	0.0000205	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0026	0.000013	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0044	0.000022	2020-1470-106-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0037	0.0000185	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0029	0.0000145	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0032	0.000016	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0026	0.000013	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0037	0.0000185	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0028	0.000014	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0035	0.0000175	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0037	0.0000185	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	106	1	0.0033	0.0000165	2020-1470-106-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0018	0.000009	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0045	0.0000225	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0036	0.000018	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0035	0.0000175	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0037	0.0000185	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0031	0.0000155	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0026	0.000013	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0024	0.000012	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0020	0.00001	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0019	0.0000095	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0023	0.0000115	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0028	0.000014	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0030	0.000015	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0024	0.000012	2020-1470-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0028	0.000014	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0023	0.0000115	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0025	0.0000125	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0020	0.00001	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0018	0.000009	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0020	0.00001	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0025	0.0000125	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0017	0.0000085	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0031	0.0000155	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0012	0.000006	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0022	0.000011	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0020	0.00001	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0018	0.000009	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0016	0.000008	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0014	0.000007	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0039	0.0000195	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0021	0.0000105	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0020	0.00001	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0016	0.000008	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0018	0.000009	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0015	0.0000075	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0021	0.0000105	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0015	0.0000075	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0019	0.0000095	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0017	0.0000085	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0018	0.000009	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0013	0.0000065	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0020	0.00001	2020-1470-75-1B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0012	0.000006	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0015	0.0000075	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0016	0.000008	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0020	0.00001	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0018	0.000009	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0012	0.000006	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0016	0.000008	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0014	0.000007	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0013	0.0000065	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0012	0.000006	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0011	0.0000055	2020-1470-75-2B		
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0012	0.000006	2020-1470-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540220	LX-20-03	318.42	322.00	8.15	75	1	0.0027	0.0000135	2020-1470-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	425	1	0.1773	0.0008865	2020-1471-425u-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.1802	0.000901	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.1153	0.0005765	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.1155	0.0005775	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.1144	0.000572	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.0816	0.000408	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.0693	0.0003465	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.0574	0.000287	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.0562	0.000281	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.0648	0.000324	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.0612	0.000306	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	300	1	0.0484	0.000242	2020-1471-300-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0667	0.0003335	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0498	0.000249	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0484	0.000242	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0378	0.000189	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0355	0.0001775	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0330	0.000165	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0343	0.0001715	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0361	0.0001805	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0286	0.000143	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0313	0.0001565	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0232	0.000116	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0282	0.000141	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0334	0.000167	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0304	0.000152	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0188	0.000094	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0197	0.0000985	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0280	0.00014	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0491	0.0002455	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0408	0.000204	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0282	0.000141	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0232	0.000116	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0237	0.0001185	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0208	0.000104	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	212	1	0.0186	0.000093	2020-1471-212-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0186	0.000093	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0144	0.000072	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0154	0.000077	2020-1471-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0189	0.0000945	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0206	0.000103	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0152	0.000076	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0161	0.0000805	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0150	0.000075	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0181	0.0000905	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0177	0.0000885	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0214	0.000107	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0208	0.000104	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0157	0.0000785	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0131	0.0000655	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0150	0.000075	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0132	0.000066	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0134	0.000067	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0110	0.000055	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0101	0.0000505	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0123	0.0000615	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0211	0.0001055	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0122	0.000061	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0138	0.000069	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0192	0.000096	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0147	0.0000735	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0117	0.0000585	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0131	0.0000655	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0138	0.000069	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0107	0.0000535	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0132	0.000066	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0103	0.0000515	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0126	0.000063	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0148	0.000074	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0095	0.0000475	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0099	0.0000495	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0098	0.000049	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0109	0.0000545	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0080	0.00004	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0103	0.0000515	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0117	0.0000585	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0112	0.000056	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0096	0.000048	2020-1471-150-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0083	0.0000415	2020-1471-150-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0115	0.0000575	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0114	0.000057	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0096	0.000048	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0085	0.0000425	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0102	0.000051	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0076	0.000038	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0080	0.00004	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0071	0.0000355	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0071	0.0000355	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0082	0.000041	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0100	0.00005	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0091	0.0000455	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0100	0.00005	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0061	0.0000305	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0070	0.000035	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0093	0.0000465	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0069	0.0000345	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0077	0.0000385	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0052	0.000026	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0168	0.000084	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0211	0.0001055	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0197	0.0000985	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0186	0.000093	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0162	0.000081	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0214	0.000107	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0165	0.0000825	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0171	0.0000855	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0166	0.000083	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0143	0.0000715	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0162	0.000081	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0150	0.000075	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0178	0.000089	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0172	0.000086	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0134	0.000067	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0102	0.000051	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0115	0.0000575	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0110	0.000055	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0130	0.000065	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0146	0.000073	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0125	0.0000625	2020-1471-150-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0118	0.000059	2020-1471-150-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0107	0.0000535	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0090	0.000045	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0123	0.0000615	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0093	0.0000465	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0094	0.000047	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0097	0.0000485	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0106	0.000053	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0106	0.000053	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0112	0.000056	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0108	0.000054	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0070	0.000035	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0099	0.0000495	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0110	0.000055	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0110	0.000055	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0108	0.000054	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0093	0.0000465	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0097	0.0000485	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0065	0.0000325	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0109	0.0000545	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0078	0.000039	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0104	0.000052	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0079	0.0000395	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0080	0.00004	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0101	0.0000505	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0111	0.0000555	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	150	1	0.0068	0.000034	2020-1471-150-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0061	0.0000305	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0084	0.000042	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0054	0.000027	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0087	0.0000435	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0057	0.0000285	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0047	0.0000235	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0055	0.0000275	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0078	0.000039	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0060	0.00003	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0069	0.0000345	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0062	0.000031	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0035	0.0000175	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0077	0.0000385	2020-1471-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0072	0.000036	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0058	0.000029	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0064	0.000032	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0043	0.0000215	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0045	0.0000225	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0043	0.0000215	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0049	0.0000245	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0059	0.0000295	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0056	0.000028	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0040	0.00002	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0037	0.0000185	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0047	0.0000235	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0048	0.000024	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0052	0.000026	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0047	0.0000235	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0038	0.000019	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0038	0.000019	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0028	0.000014	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0024	0.000012	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0034	0.000017	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0027	0.0000135	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0032	0.000016	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0031	0.0000155	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0046	0.000023	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0045	0.0000225	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0044	0.000022	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0045	0.0000225	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0033	0.0000165	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0020	0.00001	2020-1471-106-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0075	0.0000375	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0060	0.00003	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0079	0.0000395	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0063	0.0000315	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0086	0.000043	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0061	0.0000305	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0062	0.000031	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0077	0.0000385	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0063	0.0000315	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0052	0.000026	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0022	0.000011	2020-1471-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0094	0.000047	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0052	0.000026	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0064	0.000032	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0049	0.0000245	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0063	0.0000315	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0066	0.000033	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0072	0.000036	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0076	0.000038	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0062	0.000031	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0051	0.0000255	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0056	0.000028	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0056	0.000028	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0039	0.0000195	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0074	0.000037	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0053	0.0000265	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0052	0.000026	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0070	0.000035	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0066	0.000033	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0051	0.0000255	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0031	0.0000155	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0047	0.0000235	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0039	0.0000195	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0031	0.0000155	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0049	0.0000245	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0055	0.0000275	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0036	0.000018	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0035	0.0000175	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0039	0.0000195	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0059	0.0000295	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0050	0.000025	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0042	0.000021	2020-1471-106-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0033	0.0000165	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0044	0.000022	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0050	0.000025	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0031	0.0000155	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0045	0.0000225	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0048	0.000024	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0037	0.0000185	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0037	0.0000185	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0041	0.0000205	2020-1471-106-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0043	0.0000215	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0042	0.000021	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0034	0.000017	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0045	0.0000225	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0025	0.0000125	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0024	0.000012	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0034	0.000017	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0030	0.000015	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0032	0.000016	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0023	0.0000115	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0040	0.00002	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0033	0.0000165	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0040	0.00002	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0030	0.000015	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0037	0.0000185	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0034	0.000017	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0039	0.0000195	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0022	0.000011	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0029	0.0000145	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0027	0.0000135	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0024	0.000012	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0029	0.0000145	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	106	1	0.0020	0.00001	2020-1471-106-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0029	0.0000145	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0022	0.000011	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0028	0.000014	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0023	0.0000115	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0021	0.0000105	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0019	0.0000095	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0018	0.000009	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0023	0.0000115	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0027	0.0000135	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0026	0.000013	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0025	0.0000125	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0022	0.000011	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0021	0.0000105	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0009	0.0000045	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0029	0.0000145	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0032	0.000016	2020-1471-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0010	0.000005	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0021	0.0000105	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0014	0.000007	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0018	0.000009	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0010	0.000005	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0018	0.000009	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0015	0.0000075	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0014	0.000007	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0008	0.000004	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0017	0.0000085	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0015	0.0000075	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0008	0.000004	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0011	0.0000055	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0015	0.0000075	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0018	0.000009	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0007	0.0000035	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0022	0.000011	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0014	0.000007	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0012	0.000006	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-1B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0010	0.000005	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0010	0.000005	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0026	0.000013	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0024	0.000012	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0023	0.0000115	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0026	0.000013	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0027	0.0000135	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0029	0.0000145	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0032	0.000016	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0019	0.0000095	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0021	0.0000105	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0028	0.000014	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0026	0.000013	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0021	0.0000105	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0025	0.0000125	2020-1471-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0031	0.0000155	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0027	0.0000135	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0020	0.00001	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0029	0.0000145	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0029	0.0000145	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0019	0.0000095	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0026	0.000013	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0014	0.000007	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0019	0.0000095	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0014	0.000007	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0020	0.00001	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0025	0.0000125	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0010	0.000005	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0010	0.000005	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0019	0.0000095	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0015	0.0000075	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0013	0.0000065	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0014	0.000007	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0012	0.000006	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-2B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0011	0.0000055	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0012	0.000006	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0018	0.000009	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0011	0.0000055	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0020	0.00001	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0015	0.0000075	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0016	0.000008	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0017	0.0000085	2020-1471-75-3B		
CAN200013 PA540320	LX-20-03	323.00	326.54	8.05	75	1	0.0009	0.0000045	2020-1471-75-3B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	300	1	0.1168	0.000584	2020-1472-300-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	300	1	0.1043	0.0005215	2020-1472-300-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	300	1	0.0990	0.000495	2020-1472-300-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	300	1	0.0563	0.0002815	2020-1472-300-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	300	1	0.0531	0.0002655	2020-1472-300-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0421	0.0002105	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0416	0.000208	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0360	0.00018	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0311	0.0001555	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0432	0.000216	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0380	0.00019	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0311	0.0001555	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0336	0.000168	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0298	0.000149	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0304	0.000152	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0270	0.000135	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0288	0.000144	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0365	0.0001825	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0267	0.0001335	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0208	0.000104	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0261	0.0001305	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0273	0.0001365	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0246	0.000123	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0229	0.0001145	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	212	1	0.0101	0.0000505	2020-1472-212-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0235	0.0001175	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0176	0.000088	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0201	0.0001005	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0274	0.000137	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0130	0.000065	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0180	0.00009	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0204	0.000102	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0164	0.000082	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0142	0.000071	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0169	0.0000845	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0212	0.000106	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0151	0.0000755	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0192	0.000096	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0192	0.000096	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0189	0.0000945	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0209	0.0001045	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0169	0.0000845	2020-1472-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0142	0.000071	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0159	0.0000795	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0142	0.000071	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0176	0.000088	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0175	0.0000875	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0170	0.000085	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0145	0.0000725	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0094	0.000047	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0111	0.0000555	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0149	0.0000745	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0097	0.0000485	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0175	0.0000875	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0108	0.000054	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0140	0.00007	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0114	0.000057	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0105	0.0000525	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0132	0.000066	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0098	0.000049	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0122	0.000061	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0116	0.000058	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0164	0.000082	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0141	0.0000705	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0120	0.00006	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0125	0.0000625	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0128	0.000064	2020-1472-150-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0098	0.000049	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0087	0.0000435	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0098	0.000049	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0106	0.000053	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0100	0.00005	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0107	0.0000535	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0084	0.000042	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0080	0.00004	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0097	0.0000485	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0075	0.0000375	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0090	0.000045	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0096	0.000048	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0089	0.0000445	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0086	0.000043	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0094	0.000047	2020-1472-150-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	150	1	0.0244	0.000122	2020-1472-150-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0093	0.0000465	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0093	0.0000465	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0080	0.00004	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0087	0.0000435	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0066	0.000033	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0087	0.0000435	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0067	0.0000335	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0070	0.000035	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0045	0.0000225	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0049	0.0000245	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0054	0.000027	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0056	0.000028	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0054	0.000027	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0062	0.000031	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0039	0.0000195	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0037	0.0000185	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0036	0.000018	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0044	0.000022	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0049	0.0000245	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0065	0.0000325	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0066	0.000033	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0072	0.000036	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0056	0.000028	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0052	0.000026	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0058	0.000029	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0056	0.000028	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0052	0.000026	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0047	0.0000235	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0045	0.0000225	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0050	0.000025	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0042	0.000021	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0072	0.000036	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0050	0.000025	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0066	0.000033	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0071	0.0000355	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0045	0.0000225	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0071	0.0000355	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0055	0.0000275	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0059	0.0000295	2020-1472-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0055	0.0000275	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0069	0.0000345	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0043	0.0000215	2020-1472-106-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0049	0.0000245	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0038	0.000019	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0046	0.000023	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0045	0.0000225	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0066	0.000033	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0051	0.0000255	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0038	0.000019	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0034	0.000017	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0043	0.0000215	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0042	0.000021	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0049	0.0000245	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0044	0.000022	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0044	0.000022	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0039	0.0000195	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0037	0.0000185	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0043	0.0000215	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0035	0.0000175	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0040	0.00002	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0032	0.000016	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0025	0.0000125	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0037	0.0000185	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0027	0.0000135	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0041	0.0000205	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0036	0.000018	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	106	1	0.0032	0.000016	2020-1472-106-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0054	0.000027	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0040	0.00002	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0033	0.0000165	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0034	0.000017	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0025	0.0000125	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0037	0.0000185	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0032	0.000016	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0026	0.000013	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0025	0.0000125	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0033	0.0000165	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0033	0.0000165	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0023	0.0000115	2020-1472-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0026	0.000013	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0020	0.00001	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0029	0.0000145	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0024	0.000012	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0022	0.000011	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0031	0.0000155	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0010	0.000005	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0009	0.0000045	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0015	0.0000075	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0014	0.000007	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0015	0.0000075	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0011	0.0000055	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0016	0.000008	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0016	0.000008	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0029	0.0000145	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0021	0.0000105	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0028	0.000014	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0021	0.0000105	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0010	0.000005	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0015	0.0000075	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0018	0.000009	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0016	0.000008	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0015	0.0000075	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0017	0.0000085	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0015	0.0000075	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0007	0.0000035	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0023	0.0000115	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0013	0.0000065	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0015	0.0000075	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0021	0.0000105	2020-1472-75-1B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0011	0.0000055	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0019	0.0000095	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0011	0.0000055	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0014	0.000007	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0018	0.000009	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0008	0.000004	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0005	0.0000025	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0011	0.0000055	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0016	0.000008	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0018	0.000009	2020-1472-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0006	0.000003	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0008	0.000004	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0007	0.0000035	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0005	0.0000025	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0007	0.0000035	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0005	0.0000025	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0005	0.0000025	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0008	0.000004	2020-1472-75-2B		
CAN200013 PA540420	LX-20-03	327.36	330.92	8.16	75	1	0.0005	0.0000025	2020-1472-75-2B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	212	1	0.0266	0.000133	2020-1473-212-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	212	1	0.0330	0.000165	2020-1473-212-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	212	1	0.0221	0.0001105	2020-1473-212-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	212	1	0.0244	0.000122	2020-1473-212-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	212	1	0.0258	0.000129	2020-1473-212-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	150	1	0.0247	0.0001235	2020-1473-150-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	150	1	0.0096	0.000048	2020-1473-150-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	150	1	0.0228	0.000114	2020-1473-150-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	150	1	0.0115	0.0000575	2020-1473-150-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	106	1	0.0043	0.0000215	2020-1473-106-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	106	1	0.0038	0.000019	2020-1473-106-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	106	1	0.0029	0.0000145	2020-1473-106-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	106	1	0.0037	0.0000185	2020-1473-106-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	106	1	0.0025	0.0000125	2020-1473-106-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	106	1	0.0042	0.000021	2020-1473-106-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	106	1	0.0037	0.0000185	2020-1473-106-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0020	0.00001	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0022	0.000011	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0019	0.0000095	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0020	0.00001	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0020	0.00001	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0016	0.000008	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0012	0.000006	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0012	0.000006	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0010	0.000005	2020-1473-75-1B		
CAN200013 PA540520	LX-20-03	331.91	335.75	8.08	75	1	0.0016	0.000008	2020-1473-75-1B		
CAN200013 PA540620	LX-20-03	336.69	340.39	8.13	150	1	0.0090	0.000045	2020-1474-150-1B		
CAN200013 PA540620	LX-20-03	336.69	340.39	8.13	106	1	0.0020	0.00001	2020-1474-106-1B		
CAN200013 PA540620	LX-20-03	336.69	340.39	8.13	75	1	0.0011	0.0000055	2020-1474-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	212	1	0.0433	0.0002165	2020-1475-212-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	212	1	0.0374	0.000187	2020-1475-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	212	1	0.0286	0.000143	2020-1475-212-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	212	1	0.0382	0.000191	2020-1475-212-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	150	1	0.0180	0.00009	2020-1475-150-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	150	1	0.0164	0.000082	2020-1475-150-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	150	1	0.0058	0.000029	2020-1475-150-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0068	0.000034	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0065	0.0000325	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0041	0.0000205	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0044	0.000022	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0030	0.000015	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0027	0.0000135	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0019	0.0000095	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	106	1	0.0058	0.000029	2020-1475-106-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0025	0.0000125	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0032	0.000016	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0009	0.0000045	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0010	0.000005	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0011	0.0000055	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0011	0.0000055	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0014	0.000007	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0013	0.0000065	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0006	0.000003	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0014	0.000007	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0005	0.0000025	2020-1475-75-1B		
CAN200013 PA540720	LX-20-03	341.07	345.00	8.04	75	1	0.0011	0.0000055	2020-1475-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	212	1	0.0212	0.000106	2020-1476-212-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	212	1	0.0183	0.0000915	2020-1476-212-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	150	1	0.0131	0.0000655	2020-1476-150-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	150	1	0.0091	0.0000455	2020-1476-150-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0051	0.0000255	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0076	0.000038	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0066	0.000033	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0049	0.0000245	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0050	0.000025	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0034	0.000017	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0046	0.000023	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0031	0.0000155	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0037	0.0000185	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0048	0.000024	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0026	0.000013	2020-1476-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0030	0.000015	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0030	0.000015	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0024	0.000012	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	106	1	0.0023	0.0000115	2020-1476-106-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0014	0.000007	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0021	0.0000105	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0015	0.0000075	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0020	0.00001	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0021	0.0000105	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0013	0.0000065	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0017	0.0000085	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0014	0.000007	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0010	0.000005	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0016	0.000008	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0017	0.0000085	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0017	0.0000085	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0012	0.000006	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0023	0.0000115	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0003	0.0000015	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0007	0.0000035	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0008	0.000004	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0006	0.000003	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0005	0.0000025	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0008	0.000004	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0004	0.000002	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0010	0.000005	2020-1476-75-1B		
CAN200013 PA540820	LX-20-03	345.00	348.55	8.09	75	1	0.0012	0.000006	2020-1476-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	212	1	0.0226	0.000113	2020-1477-212-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	106	1	0.0058	0.000029	2020-1477-106-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	106	1	0.0038	0.000019	2020-1477-106-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	106	1	0.0029	0.0000145	2020-1477-106-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	106	1	0.0022	0.000011	2020-1477-106-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	106	1	0.0019	0.0000095	2020-1477-106-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0018	0.000009	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0019	0.0000095	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0015	0.0000075	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0003	0.0000015	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0007	0.0000035	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0021	0.0000105	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0013	0.0000065	2020-1477-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0019	0.0000095	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0013	0.0000065	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0005	0.0000025	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0008	0.000004	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0009	0.0000045	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0008	0.000004	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0011	0.0000055	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0005	0.0000025	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0007	0.0000035	2020-1477-75-1B		
CAN200013 PA540920	LX-20-03	350.60	354.62	8.07	75	1	0.0008	0.000004	2020-1477-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	300	1	0.0572	0.000286	2020-1478-300-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	212	1	0.0216	0.000108	2020-1478-212-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	150	1	0.0119	0.0000595	2020-1478-150-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	150	1	0.0207	0.0001035	2020-1478-150-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	150	1	0.0125	0.0000625	2020-1478-150-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	150	1	0.0113	0.0000565	2020-1478-150-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	150	1	0.0078	0.000039	2020-1478-150-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	106	1	0.0068	0.000034	2020-1478-106-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	106	1	0.0052	0.000026	2020-1478-106-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	106	1	0.0032	0.000016	2020-1478-106-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	106	1	0.0039	0.0000195	2020-1478-106-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	106	1	0.0034	0.000017	2020-1478-106-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	106	1	0.0040	0.00002	2020-1478-106-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0026	0.000013	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0041	0.0000205	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0027	0.0000135	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0023	0.0000115	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0015	0.0000075	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0011	0.0000055	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0010	0.000005	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0014	0.000007	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0013	0.0000065	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0012	0.000006	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0010	0.000005	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0013	0.0000065	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0010	0.000005	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0011	0.0000055	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0008	0.000004	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0008	0.000004	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0013	0.0000065	2020-1478-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0009	0.0000045	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0008	0.000004	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0011	0.0000055	2020-1478-75-1B		
CAN200013 PA541020	LX-20-03	355.49	359.30	8.12	75	1	0.0009	0.0000045	2020-1478-75-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	212	1	0.0436	0.000218	2020-1479-212-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	212	1	0.0452	0.000226	2020-1479-212-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	212	1	0.0170	0.000085	2020-1479-212-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	150	1	0.0091	0.0000455	2020-1479-150-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	150	1	0.0144	0.000072	2020-1479-150-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	106	1	0.0026	0.000013	2020-1479-106-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	75	1	0.0016	0.000008	2020-1479-75-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	75	1	0.0022	0.000011	2020-1479-75-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	75	1	0.0010	0.000005	2020-1479-75-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	75	1	0.0014	0.000007	2020-1479-75-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	75	1	0.0011	0.0000055	2020-1479-75-1B		
CAN200013 PA541120	LX-20-03	360.58	364.15	8.08	75	1	0.0014	0.000007	2020-1479-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	300	1	0.0543	0.0002715	2020-1480-300-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	106	1	0.0048	0.000024	2020-1480-106-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	106	1	0.0044	0.000022	2020-1480-106-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	106	1	0.0046	0.000023	2020-1480-106-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	106	1	0.0027	0.0000135	2020-1480-106-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0020	0.00001	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0025	0.0000125	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0022	0.000011	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0019	0.0000095	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0020	0.00001	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0018	0.000009	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0020	0.00001	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0015	0.0000075	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0013	0.0000065	2020-1480-75-1B		
CAN200013 PA541220	LX-20-03	365.68	369.52	8.04	75	1	0.0026	0.000013	2020-1480-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	300	1	0.0552	0.000276	2020-1481-300-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	212	1	0.0264	0.000132	2020-1481-212-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	212	1	0.0210	0.000105	2020-1481-212-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	150	1	0.0136	0.000068	2020-1481-150-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	150	1	0.0090	0.000045	2020-1481-150-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	150	1	0.0129	0.0000645	2020-1481-150-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	150	1	0.0101	0.0000505	2020-1481-150-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	106	1	0.0088	0.000044	2020-1481-106-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	106	1	0.0036	0.000018	2020-1481-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	106	1	0.0079	0.0000395	2020-1481-106-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	106	1	0.0047	0.0000235	2020-1481-106-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	106	1	0.0027	0.0000135	2020-1481-106-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	106	1	0.0060	0.00003	2020-1481-106-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	106	1	0.0049	0.0000245	2020-1481-106-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0015	0.0000075	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0022	0.000011	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0021	0.0000105	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0011	0.0000055	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0010	0.000005	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0008	0.000004	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0004	0.000002	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0015	0.0000075	2020-1481-75-1B		
CAN200013 PA541320	LX-20-03	370.70	374.50	8.02	75	1	0.0011	0.0000055	2020-1481-75-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	106	1	0.0063	0.0000315	2020-1482-106-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	106	1	0.0036	0.000018	2020-1482-106-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	106	1	0.0033	0.0000165	2020-1482-106-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	75	1	0.0016	0.000008	2020-1482-75-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	75	1	0.0014	0.000007	2020-1482-75-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	75	1	0.0021	0.0000105	2020-1482-75-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	75	1	0.0014	0.000007	2020-1482-75-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	75	1	0.0015	0.0000075	2020-1482-75-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	75	1	0.0016	0.000008	2020-1482-75-1B		
CAN200013 PA541420	LX-20-03	375.64	379.43	8.06	75	1	0.0018	0.000009	2020-1482-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	425	1	0.3941	0.0019705	2020-1483-425m-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	425	1	0.2376	0.001188	2020-1483-425u-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	106	1	0.0061	0.0000305	2020-1483-106-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	106	1	0.0046	0.000023	2020-1483-106-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	106	1	0.0061	0.0000305	2020-1483-106-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	106	1	0.0021	0.0000105	2020-1483-106-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	106	1	0.0038	0.000019	2020-1483-106-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	106	1	0.0021	0.0000105	2020-1483-106-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0014	0.000007	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0012	0.000006	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0017	0.0000085	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0013	0.0000065	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0012	0.000006	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0007	0.0000035	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0016	0.000008	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0014	0.000007	2020-1483-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0016	0.000008	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0029	0.0000145	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0017	0.0000085	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0010	0.000005	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0012	0.000006	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0006	0.000003	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0007	0.0000035	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0010	0.000005	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0014	0.000007	2020-1483-75-1B		
CAN200013 PA541520	LX-20-03	380.46	384.23	8.20	75	1	0.0005	0.0000025	2020-1483-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	300	1	0.1739	0.0008695	2020-1484-300-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	300	1	0.1477	0.0007385	2020-1484-300-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	300	1	0.0932	0.000466	2020-1484-300-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	300	1	0.0701	0.0003505	2020-1484-300-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	300	1	0.0865	0.0004325	2020-1484-300-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	300	1	0.0894	0.000447	2020-1484-300-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	300	1	0.0764	0.000382	2020-1484-300-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0604	0.000302	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0531	0.0002655	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0531	0.0002655	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0431	0.0002155	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0598	0.000299	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0366	0.000183	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0376	0.000188	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0354	0.000177	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0261	0.0001305	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0292	0.000146	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0302	0.000151	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0304	0.000152	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0306	0.000153	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0161	0.0000805	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0237	0.0001185	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0277	0.0001385	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0214	0.000107	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0226	0.000113	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0208	0.000104	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0234	0.000117	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	212	1	0.0178	0.000089	2020-1484-212-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0200	0.0001	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0204	0.000102	2020-1484-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0216	0.000108	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0190	0.000095	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0214	0.000107	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0209	0.0001045	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0303	0.0001515	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0147	0.0000735	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0175	0.0000875	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0174	0.000087	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0163	0.0000815	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0147	0.0000735	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0148	0.000074	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0144	0.000072	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0129	0.0000645	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0109	0.0000545	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0160	0.00008	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0143	0.0000715	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0130	0.000065	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0127	0.0000635	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0148	0.000074	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0119	0.0000595	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0100	0.00005	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0127	0.0000635	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0121	0.0000605	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0113	0.0000565	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0106	0.000053	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0126	0.000063	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0099	0.0000495	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0081	0.0000405	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0090	0.000045	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0083	0.0000415	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0084	0.000042	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0074	0.000037	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0126	0.000063	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	150	1	0.0134	0.000067	2020-1484-150-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0070	0.000035	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0098	0.000049	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0061	0.0000305	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0075	0.0000375	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0073	0.0000365	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0064	0.000032	2020-1484-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0070	0.000035	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0068	0.000034	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0051	0.0000255	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0068	0.000034	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0057	0.0000285	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0052	0.000026	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0050	0.000025	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0070	0.000035	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0053	0.0000265	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0036	0.000018	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0034	0.000017	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0027	0.0000135	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0044	0.000022	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0044	0.000022	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0044	0.000022	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0040	0.00002	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0045	0.0000225	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0038	0.000019	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0036	0.000018	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0032	0.000016	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0037	0.0000185	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0037	0.0000185	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0029	0.0000145	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0032	0.000016	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0034	0.000017	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0034	0.000017	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0026	0.000013	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0031	0.0000155	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0031	0.0000155	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0036	0.000018	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0029	0.0000145	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0022	0.000011	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0020	0.00001	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0023	0.0000115	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0029	0.0000145	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0029	0.0000145	2020-1484-106-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	106	1	0.0025	0.0000125	2020-1484-106-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0026	0.000013	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0030	0.000015	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0028	0.000014	2020-1484-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0021	0.0000105	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0027	0.0000135	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0025	0.0000125	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0032	0.000016	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0004	0.000002	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0044	0.000022	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0022	0.000011	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0017	0.0000085	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0020	0.00001	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0015	0.0000075	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0022	0.000011	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0018	0.000009	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0014	0.000007	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0010	0.000005	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0011	0.0000055	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0010	0.000005	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0013	0.0000065	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0015	0.0000075	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0009	0.0000045	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0008	0.000004	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0010	0.000005	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0014	0.000007	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0016	0.000008	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0011	0.0000055	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0015	0.0000075	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0012	0.000006	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0011	0.0000055	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0010	0.000005	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0009	0.0000045	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0013	0.0000065	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0014	0.000007	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0008	0.000004	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0013	0.0000065	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0007	0.0000035	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0004	0.000002	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0008	0.000004	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0013	0.0000065	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0008	0.000004	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0011	0.0000055	2020-1484-75-1B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0011	0.0000055	2020-1484-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0005	0.0000025	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0006	0.000003	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0005	0.0000025	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0008	0.000004	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0008	0.000004	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0009	0.0000045	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0009	0.0000045	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0009	0.0000045	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0010	0.000005	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0008	0.000004	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0006	0.000003	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0016	0.000008	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0004	0.000002	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0007	0.0000035	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0009	0.0000045	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0012	0.000006	2020-1484-75-2B		
CAN200013 PA541620	LX-20-03	385.63	389.55	8.04	75	1	0.0003	0.0000015	2020-1484-75-2B		
CAN200013 PA541720	LX-20-03	390.68	394.54	8.01	212	1	0.0391	0.0001955	2020-1485-212-1B		
CAN200013 PA541720	LX-20-03	390.68	394.54	8.01	106	1	0.0077	0.0000385	2020-1485-106-1B		
CAN200013 PA541720	LX-20-03	390.68	394.54	8.01	75	1	0.0011	0.0000055	2020-1485-75-1B		
CAN200013 PA541720	LX-20-03	390.68	394.54	8.01	75	1	0.0014	0.000007	2020-1485-75-1B		
CAN200013 PA541720	LX-20-03	390.68	394.54	8.01	75	1	0.0011	0.0000055	2020-1485-75-1B		
CAN200013 PA541820	LX-20-03	395.53	399.38	8.01	150	1	0.0189	0.0000945	2020-1486-150-1B		
CAN200013 PA541820	LX-20-03	395.53	399.38	8.01	106	1	0.0033	0.0000165	2020-1486-106-1B		
CAN200013 PA541820	LX-20-03	395.53	399.38	8.01	75	1	0.0027	0.0000135	2020-1486-75-1B		
CAN200013 PA541820	LX-20-03	395.53	399.38	8.01	75	1	0.0021	0.0000105	2020-1486-75-1B		
CAN200013 PA541820	LX-20-03	395.53	399.38	8.01	75	1	0.0015	0.0000075	2020-1486-75-1B		
CAN200013 PA541820	LX-20-03	395.53	399.38	8.01	75	1	0.0010	0.000005	2020-1486-75-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	300	1	0.1077	0.0005385	2020-1487-300-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	212	1	0.0216	0.000108	2020-1487-212-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	150	1	0.0219	0.0001095	2020-1487-150-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	150	1	0.0213	0.0001065	2020-1487-150-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	150	1	0.0102	0.000051	2020-1487-150-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	150	1	0.0097	0.0000485	2020-1487-150-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	150	1	0.0095	0.0000475	2020-1487-150-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0058	0.000029	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0074	0.000037	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0056	0.000028	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0064	0.000032	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0062	0.000031	2020-1487-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0047	0.0000235	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0068	0.000034	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0033	0.0000165	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0033	0.0000165	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	106	1	0.0039	0.0000195	2020-1487-106-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	75	1	0.0028	0.000014	2020-1487-75-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	75	1	0.0032	0.000016	2020-1487-75-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	75	1	0.0019	0.0000095	2020-1487-75-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	75	1	0.0019	0.0000095	2020-1487-75-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	75	1	0.0028	0.000014	2020-1487-75-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	75	1	0.0015	0.0000075	2020-1487-75-1B		
CAN200013 PA541920	LX-20-03	400.06	403.85	8.02	75	1	0.0012	0.000006	2020-1487-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	300	1	0.0726	0.000363	2020-1488-300-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	212	1	0.0291	0.0001455	2020-1488-212-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	212	1	0.0233	0.0001165	2020-1488-212-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	212	1	0.0228	0.000114	2020-1488-212-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	150	1	0.0113	0.0000565	2020-1488-150-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	150	1	0.0157	0.0000785	2020-1488-150-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	150	1	0.0099	0.0000495	2020-1488-150-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	150	1	0.0052	0.000026	2020-1488-150-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0046	0.000023	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0052	0.000026	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0041	0.0000205	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0042	0.000021	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0036	0.000018	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0020	0.00001	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0036	0.000018	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0021	0.0000105	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0038	0.000019	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0031	0.0000155	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0022	0.000011	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	106	1	0.0024	0.000012	2020-1488-106-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0015	0.0000075	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0025	0.0000125	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0014	0.000007	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0012	0.000006	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0005	0.0000025	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0004	0.000002	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0004	0.000002	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0006	0.000003	2020-1488-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0003	0.0000015	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0010	0.000005	2020-1488-75-1B		
CAN200013 PA542020	LX-20-03	405.45	409.24	8.00	75	1	0.0013	0.0000065	2020-1488-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	300	1	0.1126	0.000563	2020-1489-300-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	212	1	0.0449	0.0002245	2020-1489-212-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	212	1	0.0330	0.000165	2020-1489-212-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0233	0.0001165	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0115	0.0000575	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0153	0.0000765	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0104	0.000052	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0106	0.000053	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0082	0.000041	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0066	0.000033	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0071	0.0000355	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0066	0.000033	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0072	0.000036	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0095	0.0000475	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0074	0.000037	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0061	0.0000305	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0074	0.000037	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	150	1	0.0083	0.0000415	2020-1489-150-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0067	0.0000335	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0033	0.0000165	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0074	0.000037	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0083	0.0000415	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0045	0.0000225	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0050	0.000025	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0046	0.000023	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0044	0.000022	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0073	0.0000365	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0056	0.000028	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0026	0.000013	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0029	0.0000145	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0037	0.0000185	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0042	0.000021	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0047	0.0000235	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0024	0.000012	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0022	0.000011	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0030	0.000015	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0023	0.0000115	2020-1489-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0022	0.000011	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0020	0.00001	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0025	0.0000125	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0024	0.000012	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0019	0.0000095	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0020	0.00001	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0034	0.000017	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0028	0.000014	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0013	0.0000065	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	106	1	0.0019	0.0000095	2020-1489-106-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0012	0.000006	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0017	0.0000085	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0024	0.000012	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0012	0.000006	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0017	0.0000085	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0009	0.0000045	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0012	0.000006	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0018	0.000009	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0016	0.000008	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0008	0.000004	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0020	0.00001	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0021	0.0000105	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0009	0.0000045	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0007	0.0000035	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0016	0.000008	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0010	0.000005	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0013	0.0000065	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0014	0.000007	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0011	0.0000055	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0018	0.000009	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0011	0.0000055	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0015	0.0000075	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0007	0.0000035	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0007	0.0000035	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0010	0.000005	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0009	0.0000045	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0016	0.000008	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0016	0.000008	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0009	0.0000045	2020-1489-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0011	0.0000055	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0015	0.0000075	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0024	0.000012	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0006	0.000003	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0027	0.0000135	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0003	0.0000015	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0005	0.0000025	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0013	0.0000065	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0012	0.000006	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0013	0.0000065	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0008	0.000004	2020-1489-75-1B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0005	0.0000025	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0005	0.0000025	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0007	0.0000035	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0007	0.0000035	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0008	0.000004	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0007	0.0000035	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0003	0.0000015	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0003	0.0000015	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0024	0.000012	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0010	0.000005	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0007	0.0000035	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0003	0.0000015	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0006	0.000003	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0004	0.000002	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0006	0.000003	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0003	0.0000015	2020-1489-75-2B		
CAN200013 PA542120	LX-20-03	410.70	414.27	8.00	75	1	0.0008	0.000004	2020-1489-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	300	1	0.1719	0.0008595	2020-1490-300-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	300	1	0.0840	0.00042	2020-1490-300-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	300	1	0.0785	0.0003925	2020-1490-300-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	212	1	0.0305	0.0001525	2020-1490-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	212	1	0.0227	0.0001135	2020-1490-212-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	212	1	0.0187	0.0000935	2020-1490-212-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0188	0.000094	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0209	0.0001045	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0211	0.0001055	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0133	0.0000665	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0109	0.0000545	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0105	0.0000525	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0050	0.000025	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0123	0.0000615	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0089	0.0000445	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0063	0.0000315	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0066	0.000033	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0078	0.000039	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	150	1	0.0093	0.0000465	2020-1490-150-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0072	0.000036	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0056	0.000028	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0060	0.00003	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0048	0.000024	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0044	0.000022	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0030	0.000015	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0026	0.000013	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0040	0.00002	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0028	0.000014	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0029	0.0000145	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0029	0.0000145	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0030	0.000015	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0032	0.000016	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0022	0.000011	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0022	0.000011	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0014	0.000007	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0018	0.000009	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0045	0.0000225	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0052	0.000026	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0054	0.000027	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0048	0.000024	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0036	0.000018	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0043	0.0000215	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0030	0.000015	2020-1490-106-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	106	1	0.0057	0.0000285	2020-1490-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0015	0.0000075	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0021	0.0000105	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0024	0.000012	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0016	0.000008	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0010	0.000005	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0011	0.0000055	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0012	0.000006	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0011	0.0000055	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0014	0.000007	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0005	0.0000025	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0005	0.0000025	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0008	0.000004	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0012	0.000006	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0009	0.0000045	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0009	0.0000045	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0005	0.0000025	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0006	0.000003	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0012	0.000006	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0005	0.0000025	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0003	0.0000015	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0006	0.000003	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0004	0.000002	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0007	0.0000035	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0011	0.0000055	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0006	0.000003	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0007	0.0000035	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0007	0.0000035	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0005	0.0000025	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0003	0.0000015	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0006	0.000003	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0009	0.0000045	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0008	0.000004	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0003	0.0000015	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0005	0.0000025	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0006	0.000003	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0003	0.0000015	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0025	0.0000125	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0019	0.0000095	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0029	0.0000145	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0017	0.0000085	2020-1490-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0016	0.000008	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0014	0.000007	2020-1490-75-1B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0019	0.0000095	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0009	0.0000045	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0011	0.0000055	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0010	0.000005	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0007	0.0000035	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0008	0.000004	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0005	0.0000025	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0009	0.0000045	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0004	0.000002	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0008	0.000004	2020-1490-75-2B		
CAN200013 PA542220	LX-20-03	415.64	419.42	8.00	75	1	0.0008	0.000004	2020-1490-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	212	1	0.0145	0.0000725	2020-1491-212-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	150	1	0.0078	0.000039	2020-1491-150-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	150	1	0.0083	0.0000415	2020-1491-150-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0034	0.000017	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0034	0.000017	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0053	0.0000265	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0042	0.000021	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0033	0.0000165	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0042	0.000021	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0039	0.0000195	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0026	0.000013	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0025	0.0000125	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0031	0.0000155	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0030	0.000015	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0028	0.000014	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0032	0.000016	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0037	0.0000185	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0036	0.000018	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0030	0.000015	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0014	0.000007	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0023	0.0000115	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	106	1	0.0025	0.0000125	2020-1491-106-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0015	0.0000075	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0025	0.0000125	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0019	0.0000095	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0021	0.0000105	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0019	0.0000095	2020-1491-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0012	0.000006	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0016	0.000008	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0016	0.000008	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0016	0.000008	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0019	0.0000095	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0013	0.0000065	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0013	0.0000065	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0017	0.0000085	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0018	0.000009	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0008	0.000004	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0011	0.0000055	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0011	0.0000055	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0011	0.0000055	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0022	0.000011	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0011	0.0000055	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0015	0.0000075	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0016	0.000008	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0017	0.0000085	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0010	0.000005	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0015	0.0000075	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0012	0.000006	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0010	0.000005	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0020	0.00001	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0017	0.0000085	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0018	0.000009	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0012	0.000006	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0018	0.000009	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0013	0.0000065	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0003	0.0000015	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0010	0.000005	2020-1491-75-1B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0010	0.000005	2020-1491-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0010	0.000005	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0015	0.0000075	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0008	0.000004	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0003	0.0000015	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0006	0.000003	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0003	0.0000015	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0003	0.0000015	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0003	0.0000015	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0005	0.0000025	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0003	0.0000015	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0007	0.0000035	2020-1491-75-2B		
CAN200013 PA542320	LX-20-03	420.51	424.31	8.00	75	1	0.0004	0.000002	2020-1491-75-2B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	150	1	0.0071	0.0000355	2020-1492-150-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	150	1	0.0081	0.0000405	2020-1492-150-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	106	1	0.0035	0.0000175	2020-1492-106-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	106	1	0.0030	0.000015	2020-1492-106-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	106	1	0.0039	0.0000195	2020-1492-106-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	75	1	0.0021	0.0000105	2020-1492-75-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	75	1	0.0011	0.0000055	2020-1492-75-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	75	1	0.0003	0.0000015	2020-1492-75-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	75	1	0.0011	0.0000055	2020-1492-75-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	75	1	0.0009	0.0000045	2020-1492-75-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	75	1	0.0011	0.0000055	2020-1492-75-1B		
CAN200013 PA542420	LX-20-03	424.87	428.68	8.05	75	1	0.0008	0.000004	2020-1492-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	212	1	0.0287	0.0001435	2020-1493-212-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0161	0.0000805	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0148	0.000074	2020-1493-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0105	0.0000525	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0077	0.0000385	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0098	0.000049	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0054	0.000027	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0065	0.0000325	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0072	0.000036	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	150	1	0.0067	0.0000335	2020-1493-150-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0045	0.0000225	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0061	0.0000305	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0086	0.000043	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0052	0.000026	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0038	0.000019	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0036	0.000018	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0025	0.0000125	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0017	0.0000085	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0044	0.000022	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0022	0.000011	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	106	1	0.0035	0.0000175	2020-1493-106-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0022	0.000011	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0016	0.000008	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0021	0.0000105	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0014	0.000007	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0019	0.0000095	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0012	0.000006	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0015	0.0000075	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0020	0.00001	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0023	0.0000115	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0013	0.0000065	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0012	0.000006	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0014	0.000007	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0010	0.000005	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0010	0.000005	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0016	0.000008	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0010	0.000005	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0013	0.0000065	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0014	0.000007	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0006	0.000003	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0007	0.0000035	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0007	0.0000035	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0017	0.0000085	2020-1493-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0011	0.0000055	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0006	0.000003	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0004	0.000002	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0008	0.000004	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0003	0.0000015	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0008	0.000004	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0012	0.000006	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0014	0.000007	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0003	0.0000015	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0005	0.0000025	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0007	0.0000035	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0007	0.0000035	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0003	0.0000015	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0005	0.0000025	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0021	0.0000105	2020-1493-75-1B		
CAN200013 PA542520	LX-20-03	429.89	433.80	8.01	75	1	0.0027	0.0000135	2020-1493-75-1B		
CAN200013 PA542620	LX-20-03	435.61	439.30	8.01	150	1	0.0104	0.000052	2020-1494-150-1B		
CAN200013 PA542620	LX-20-03	435.61	439.30	8.01	150	1	0.0145	0.0000725	2020-1494-150-1B		
CAN200013 PA542620	LX-20-03	435.61	439.30	8.01	106	1	0.0041	0.0000205	2020-1494-106-1B		
CAN200013 PA542620	LX-20-03	435.61	439.30	8.01	75	1	0.0024	0.000012	2020-1494-75-1B		
CAN200016 PA542720	LX-20-04	50.59	54.74	8.01	75	1	0.0016	0.000008	2020-1544-75-1B		
CAN200016 PA542820	LX-20-04	56.00	59.12	8.01	75	1	0.001	0.000005	2020-1545-75-1B		
CAN200016 PA542920	LX-20-04	60.86	64.02	8.01	212	1	0.0186	0.000093	2020-1546-212-1B		
CAN200016 PA542920	LX-20-04	60.86	64.02	8.01	75	1	0.0003	0.0000015	2020-1546-75-1B		
CAN200016 PA542920	LX-20-04	60.86	64.02	8.01	75	1	0.0011	0.0000055	2020-1546-75-1B		
CAN200016 PA542920	LX-20-04	60.86	64.02	8.01	75	1	0.0012	0.000006	2020-1546-75-1B		
CAN200016 PA543120	LX-20-04	69.51	73.82	8.02	75	1	0.0014	0.000007	2020-1548-75-1B		
CAN200016 PA543220	LX-20-04	74.80	77.97	8.01	212	1	0.0377	0.0001885	2020-1549-212-1B		
CAN200016 PA543320	LX-20-04	80.00	83.00	8.00	106	1	0.0022	0.000011	2020-1550-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	212	1	0.0488	0.000244	2020-1551-212-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	150	1	0.0081	0.0000405	2020-1551-150-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	150	1	0.0058	0.000029	2020-1551-150-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0092	0.000046	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0062	0.000031	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0058	0.000029	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0061	0.0000305	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0044	0.000022	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0047	0.0000235	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0047	0.0000235	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0033	0.0000165	2020-1551-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.004	0.00002	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0028	0.000014	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0028	0.000014	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.002	0.00001	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	106	1	0.0027	0.0000135	2020-1551-106-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0008	0.000004	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0018	0.000009	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0014	0.000007	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0007	0.0000035	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0009	0.0000045	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0021	0.0000105	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0009	0.0000045	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0018	0.000009	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0012	0.000006	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0014	0.000007	2020-1551-75-1B		
CAN200016 PA543420	LX-20-04	86.28	89.78	8.00	75	1	0.0005	0.0000025	2020-1551-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	425	1	0.3791	0.0018955	2020-1552-425m-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	300	1	0.0945	0.0004725	2020-1552-300-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	212	1	0.0309	0.0001545	2020-1552-212-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.0128	0.000064	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.0096	0.000048	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.0179	0.0000895	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.0106	0.000053	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.01	0.00005	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.0092	0.000046	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.0154	0.000077	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	150	1	0.0114	0.000057	2020-1552-150-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0071	0.0000355	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0057	0.0000285	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0061	0.0000305	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0047	0.0000235	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0056	0.000028	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0059	0.0000295	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0061	0.0000305	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.006	0.00003	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0048	0.000024	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0057	0.0000285	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0052	0.000026	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0041	0.0000205	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.003	0.000015	2020-1552-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0035	0.0000175	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.003	0.000015	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0033	0.0000165	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0036	0.000018	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0063	0.0000315	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0034	0.000017	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	106	1	0.0024	0.000012	2020-1552-106-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.002	0.00001	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0023	0.0000115	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0024	0.000012	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.002	0.00001	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0028	0.000014	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.002	0.00001	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0033	0.0000165	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0024	0.000012	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0021	0.0000105	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0015	0.0000075	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0019	0.0000095	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0013	0.0000065	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0014	0.000007	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0014	0.000007	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0018	0.000009	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.001	0.000005	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0012	0.000006	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0011	0.0000055	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0004	0.000002	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0028	0.000014	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0022	0.000011	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0013	0.0000065	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0013	0.0000065	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0016	0.000008	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0016	0.000008	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0017	0.0000085	2020-1552-75-1B		
CAN200016 PA543520	LX-20-04	93.54	96.59	8.02	75	1	0.0009	0.0000045	2020-1552-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	300	1	0.1543	0.0007715	2020-1553-300-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.0445	0.0002225	2020-1553-212-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.035	0.000175	2020-1553-212-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.028	0.00014	2020-1553-212-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.0187	0.0000935	2020-1553-212-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.0419	0.0002095	2020-1553-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.0236	0.000118	2020-1553-212-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.0177	0.0000885	2020-1553-212-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	212	1	0.019	0.000095	2020-1553-212-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.019	0.000095	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0167	0.0000835	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0166	0.000083	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0184	0.000092	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0168	0.000084	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0118	0.000059	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0135	0.0000675	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0133	0.0000665	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0113	0.0000565	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.011	0.000055	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0098	0.000049	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0122	0.000061	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0081	0.0000405	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0087	0.0000435	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	150	1	0.0061	0.0000305	2020-1553-150-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0109	0.0000545	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.004	0.00002	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0093	0.0000465	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.005	0.000025	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0064	0.000032	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0066	0.000033	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0068	0.000034	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0061	0.0000305	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.004	0.00002	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0072	0.000036	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0066	0.000033	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0055	0.0000275	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0058	0.000029	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0061	0.0000305	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0057	0.0000285	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0053	0.0000265	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0046	0.000023	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.005	0.000025	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0038	0.000019	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0053	0.0000265	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0054	0.000027	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0059	0.0000295	2020-1553-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0063	0.0000315	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.006	0.00003	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0059	0.0000295	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0072	0.000036	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0043	0.0000215	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0036	0.000018	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0033	0.0000165	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0045	0.0000225	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.003	0.000015	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0053	0.0000265	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0046	0.000023	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0049	0.0000245	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0024	0.000012	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0044	0.000022	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0042	0.000021	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0036	0.000018	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0037	0.0000185	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0035	0.0000175	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0035	0.0000175	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0025	0.0000125	2020-1553-106-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0029	0.0000145	2020-1553-106-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0032	0.000016	2020-1553-106-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0037	0.0000185	2020-1553-106-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0041	0.0000205	2020-1553-106-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0033	0.0000165	2020-1553-106-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0027	0.0000135	2020-1553-106-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	106	1	0.0024	0.000012	2020-1553-106-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0024	0.000012	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0028	0.000014	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0038	0.000019	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.001	0.000005	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0021	0.0000105	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0031	0.0000155	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0012	0.000006	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0021	0.0000105	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0017	0.0000085	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0016	0.000008	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.002	0.00001	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0015	0.0000075	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0011	0.0000055	2020-1553-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0015	0.0000075	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0023	0.0000115	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0025	0.0000125	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0021	0.0000105	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0024	0.000012	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0024	0.000012	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0015	0.0000075	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.002	0.00001	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0022	0.000011	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0014	0.000007	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0024	0.000012	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0018	0.000009	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0021	0.0000105	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0023	0.0000115	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0019	0.0000095	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0023	0.0000115	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0003	0.0000015	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0029	0.0000145	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0029	0.0000145	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0026	0.000013	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0014	0.000007	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0011	0.0000055	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0015	0.0000075	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0025	0.0000125	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0013	0.0000065	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0013	0.0000065	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0005	0.0000025	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0011	0.0000055	2020-1553-75-1B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0012	0.000006	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0012	0.000006	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0016	0.000008	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0011	0.0000055	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0007	0.0000035	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0012	0.000006	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0005	0.0000025	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.001	0.000005	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0008	0.000004	2020-1553-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0008	0.000004	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0007	0.0000035	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0006	0.000003	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.001	0.000005	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0006	0.000003	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0014	0.000007	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0013	0.0000065	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0007	0.0000035	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0008	0.000004	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0012	0.000006	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0003	0.0000015	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0017	0.0000085	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0016	0.000008	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0008	0.000004	2020-1553-75-2B		
CAN200016 PA543620	LX-20-04	100.44	103.10	8.04	75	1	0.0009	0.0000045	2020-1553-75-2B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	212	1	0.0263	0.0001315	2020-1554-212-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	212	1	0.0491	0.0002455	2020-1554-212-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	212	1	0.0328	0.000164	2020-1554-212-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0176	0.000088	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0125	0.0000625	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0138	0.000069	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0129	0.0000645	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0071	0.0000355	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0074	0.000037	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0123	0.0000615	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0139	0.0000695	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.0113	0.0000565	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	150	1	0.01	0.00005	2020-1554-150-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0076	0.000038	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0105	0.0000525	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0053	0.0000265	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0078	0.000039	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0057	0.0000285	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0079	0.0000395	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0068	0.000034	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0053	0.0000265	2020-1554-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0089	0.0000445	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0058	0.000029	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0043	0.0000215	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0044	0.000022	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0051	0.0000255	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0049	0.0000245	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0037	0.0000185	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.008	0.00004	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0041	0.0000205	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0037	0.0000185	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0035	0.0000175	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0028	0.000014	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0037	0.0000185	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0034	0.000017	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0036	0.000018	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0051	0.0000255	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.002	0.00001	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0083	0.0000415	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0054	0.000027	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0052	0.000026	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0023	0.0000115	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0032	0.000016	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0026	0.000013	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	106	1	0.0021	0.0000105	2020-1554-106-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0031	0.0000155	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0024	0.000012	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0021	0.0000105	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0017	0.0000085	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0015	0.0000075	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0011	0.0000055	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0027	0.0000135	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.002	0.00001	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0021	0.0000105	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0015	0.0000075	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0012	0.000006	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0012	0.000006	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0021	0.0000105	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0009	0.0000045	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0015	0.0000075	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.001	0.000005	2020-1554-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0015	0.0000075	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0009	0.0000045	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.001	0.000005	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0016	0.000008	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0012	0.000006	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0011	0.0000055	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0008	0.000004	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0009	0.0000045	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0011	0.0000055	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0013	0.0000065	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0016	0.000008	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0014	0.000007	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0015	0.0000075	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0011	0.0000055	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0009	0.0000045	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0008	0.000004	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0008	0.000004	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0019	0.0000095	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0018	0.000009	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0027	0.0000135	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.002	0.00001	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0013	0.0000065	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0018	0.000009	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0009	0.0000045	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0011	0.0000055	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0013	0.0000065	2020-1554-75-1B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0017	0.0000085	2020-1554-75-2B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0008	0.000004	2020-1554-75-2B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0014	0.000007	2020-1554-75-2B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0016	0.000008	2020-1554-75-2B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0013	0.0000065	2020-1554-75-2B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.003	0.000015	2020-1554-75-2B		
CAN200016 PA543720	LX-20-04	105.25	108.22	8.03	75	1	0.0033	0.0000165	2020-1554-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	212	1	0.0526	0.000263	2020-1555-212-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	212	1	0.0418	0.000209	2020-1555-212-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	212	1	0.0235	0.0001175	2020-1555-212-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	212	1	0.0235	0.0001175	2020-1555-212-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	212	1	0.0283	0.0001415	2020-1555-212-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	212	1	0.0237	0.0001185	2020-1555-212-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.032	0.00016	2020-1555-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0209	0.0001045	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.015	0.000075	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0162	0.000081	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0151	0.0000755	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.016	0.00008	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0162	0.000081	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0199	0.0000995	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0124	0.000062	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0176	0.000088	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0161	0.0000805	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0161	0.0000805	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0144	0.000072	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0118	0.000059	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0086	0.000043	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0083	0.0000415	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	150	1	0.0056	0.000028	2020-1555-150-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0044	0.000022	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0051	0.0000255	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0059	0.0000295	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0046	0.000023	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0087	0.0000435	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0051	0.0000255	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0035	0.0000175	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0037	0.0000185	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0056	0.000028	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.005	0.000025	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0057	0.0000285	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0049	0.0000245	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0069	0.0000345	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0045	0.0000225	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0048	0.000024	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0041	0.0000205	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0045	0.0000225	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.005	0.000025	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0042	0.000021	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0039	0.0000195	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0045	0.0000225	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0034	0.000017	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0036	0.000018	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0037	0.0000185	2020-1555-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0044	0.000022	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0037	0.0000185	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0033	0.0000165	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0025	0.0000125	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0036	0.000018	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0033	0.0000165	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0035	0.0000175	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	106	1	0.0036	0.000018	2020-1555-106-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.001	0.000005	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0035	0.0000175	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0028	0.000014	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0038	0.000019	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0024	0.000012	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0015	0.0000075	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0014	0.000007	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0021	0.0000105	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0028	0.000014	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0027	0.0000135	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0017	0.0000085	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0019	0.0000095	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0038	0.000019	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0028	0.000014	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0011	0.0000055	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0014	0.000007	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0031	0.0000155	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0035	0.0000175	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.003	0.000015	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0013	0.0000065	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0012	0.000006	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0016	0.000008	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.003	0.000015	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0014	0.000007	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0029	0.0000145	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0011	0.0000055	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0024	0.000012	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.002	0.00001	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0012	0.000006	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0008	0.000004	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0012	0.000006	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0014	0.000007	2020-1555-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0008	0.000004	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.002	0.00001	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0008	0.000004	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0014	0.000007	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0013	0.0000065	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0024	0.000012	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0004	0.000002	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0007	0.0000035	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0007	0.0000035	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0003	0.0000015	2020-1555-75-1B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0003	0.0000015	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0009	0.0000045	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0006	0.000003	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0003	0.0000015	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0011	0.0000055	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0009	0.0000045	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0005	0.0000025	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0007	0.0000035	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.0008	0.000004	2020-1555-75-2B		
CAN200016 PA543820	LX-20-04	109.16	112.16	8.05	75	1	0.001	0.000005	2020-1555-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	300	1	0.0851	0.0004255	2020-1556-300-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	300	1	0.0697	0.0003485	2020-1556-300-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	212	1	0.0527	0.0002635	2020-1556-212-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	212	1	0.0294	0.000147	2020-1556-212-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	150	1	0.0247	0.0001235	2020-1556-150-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	150	1	0.0147	0.0000735	2020-1556-150-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	150	1	0.0135	0.0000675	2020-1556-150-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	150	1	0.0095	0.0000475	2020-1556-150-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	150	1	0.0093	0.0000465	2020-1556-150-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	150	1	0.0112	0.000056	2020-1556-150-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.008	0.00004	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0079	0.0000395	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0059	0.0000295	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0066	0.000033	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0075	0.0000375	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0061	0.0000305	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0063	0.0000315	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0103	0.0000515	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0053	0.0000265	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0056	0.000028	2020-1556-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0053	0.0000265	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0074	0.000037	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0069	0.0000345	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0073	0.0000365	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0037	0.0000185	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0029	0.0000145	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0034	0.000017	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0037	0.0000185	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0051	0.0000255	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.003	0.000015	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0025	0.0000125	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0026	0.000013	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0031	0.0000155	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0034	0.000017	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0035	0.0000175	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0024	0.000012	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.002	0.00001	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.003	0.000015	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0038	0.000019	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0051	0.0000255	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0036	0.000018	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0024	0.000012	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0032	0.000016	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0061	0.0000305	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	106	1	0.0032	0.000016	2020-1556-106-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0018	0.000009	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0022	0.000011	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0023	0.0000115	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0026	0.000013	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0025	0.0000125	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0023	0.0000115	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0035	0.0000175	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.004	0.00002	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0016	0.000008	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0023	0.0000115	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.002	0.00001	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0022	0.000011	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0025	0.0000125	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0022	0.000011	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0017	0.0000085	2020-1556-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0019	0.0000095	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0014	0.000007	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0024	0.000012	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0019	0.0000095	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0013	0.0000065	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0011	0.0000055	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0017	0.0000085	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0031	0.0000155	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0035	0.0000175	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.003	0.000015	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0026	0.000013	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0025	0.0000125	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0022	0.000011	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0025	0.0000125	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0017	0.0000085	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.002	0.00001	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0014	0.000007	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0021	0.0000105	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0027	0.0000135	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0018	0.000009	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0019	0.0000095	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0016	0.000008	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0022	0.000011	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0021	0.0000105	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.001	0.000005	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.001	0.000005	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0011	0.0000055	2020-1556-75-1B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0017	0.0000085	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0014	0.000007	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0014	0.000007	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0021	0.0000105	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0031	0.0000155	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0031	0.0000155	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0025	0.0000125	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0012	0.000006	2020-1556-75-2B		
CAN200016 PA543920	LX-20-04	113.32	116.56	8.02	75	1	0.0033	0.0000165	2020-1556-75-2B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	212	1	0.0208	0.000104	2020-1557-212-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	212	1	0.0332	0.000166	2020-1557-212-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0156	0.000078	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0116	0.000058	2020-1557-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0087	0.0000435	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.007	0.000035	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0076	0.000038	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0121	0.0000605	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0114	0.000057	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0142	0.000071	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0095	0.0000475	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	150	1	0.0107	0.0000535	2020-1557-150-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0068	0.000034	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0046	0.000023	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.005	0.000025	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.006	0.00003	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0045	0.0000225	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0056	0.000028	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0042	0.000021	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0046	0.000023	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0043	0.0000215	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.002	0.00001	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0016	0.000008	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0019	0.0000095	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0031	0.0000155	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0029	0.0000145	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0022	0.000011	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0024	0.000012	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0078	0.000039	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0074	0.000037	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0036	0.000018	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0027	0.0000135	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0034	0.000017	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0039	0.0000195	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	106	1	0.0021	0.0000105	2020-1557-106-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.001	0.000005	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0023	0.0000115	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0023	0.0000115	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0013	0.0000065	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0017	0.0000085	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0029	0.0000145	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0021	0.0000105	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0017	0.0000085	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0018	0.000009	2020-1557-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0024	0.000012	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0029	0.0000145	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0021	0.0000105	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.002	0.00001	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0014	0.000007	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0004	0.000002	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0014	0.000007	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0017	0.0000085	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.002	0.00001	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.001	0.000005	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0022	0.000011	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0014	0.000007	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0017	0.0000085	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0008	0.000004	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0007	0.0000035	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0018	0.000009	2020-1557-75-1B		
CAN200016 PA544020	LX-20-04	118.31	121.29	8.03	75	1	0.0013	0.0000065	2020-1557-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	425	1	0.4098	0.002049	2020-1558-425m-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	212	1	0.0443	0.0002215	2020-1558-212-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	212	1	0.0223	0.0001115	2020-1558-212-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	212	1	0.0278	0.000139	2020-1558-212-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	150	1	0.0082	0.000041	2020-1558-150-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	150	1	0.0091	0.0000455	2020-1558-150-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	150	1	0.0084	0.000042	2020-1558-150-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0071	0.0000355	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0054	0.000027	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0064	0.000032	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0039	0.0000195	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0048	0.000024	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0036	0.000018	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0029	0.0000145	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.004	0.00002	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0026	0.000013	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0039	0.0000195	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.003	0.000015	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0027	0.0000135	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0023	0.0000115	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.005	0.000025	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0029	0.0000145	2020-1558-106-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	106	1	0.0032	0.000016	2020-1558-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0019	0.0000095	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0021	0.0000105	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0017	0.0000085	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0019	0.0000095	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0024	0.000012	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0019	0.0000095	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0009	0.0000045	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0017	0.0000085	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0024	0.000012	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.001	0.000005	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0023	0.0000115	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0011	0.0000055	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0008	0.000004	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0016	0.000008	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0012	0.000006	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0009	0.0000045	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0012	0.000006	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0019	0.0000095	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0013	0.0000065	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0011	0.0000055	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.002	0.00001	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0015	0.0000075	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0015	0.0000075	2020-1558-75-1B		
CAN200016 PA544120	LX-20-04	122.46	125.59	8.00	75	1	0.0017	0.0000085	2020-1558-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	212	1	0.0284	0.000142	2020-1559-212-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	212	1	0.0301	0.0001505	2020-1559-212-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.016	0.00008	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.0191	0.0000955	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.0139	0.0000695	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.0186	0.000093	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.0122	0.000061	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.0098	0.000049	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.0091	0.0000455	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	150	1	0.0087	0.0000435	2020-1559-150-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0078	0.000039	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0079	0.0000395	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0072	0.000036	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0066	0.000033	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0062	0.000031	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0056	0.000028	2020-1559-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0075	0.0000375	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0077	0.0000385	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0068	0.000034	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0047	0.0000235	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0041	0.0000205	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0071	0.0000355	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0073	0.0000365	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0038	0.000019	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.004	0.00002	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0062	0.000031	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0027	0.0000135	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0037	0.0000185	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0047	0.0000235	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0039	0.0000195	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0028	0.000014	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0037	0.0000185	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0037	0.0000185	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0053	0.0000265	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0029	0.0000145	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0028	0.000014	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0049	0.0000245	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0031	0.0000155	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	106	1	0.0026	0.000013	2020-1559-106-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0036	0.000018	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.002	0.00001	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0026	0.000013	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0021	0.0000105	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0017	0.0000085	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0009	0.0000045	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0025	0.0000125	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0009	0.0000045	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0012	0.000006	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0015	0.0000075	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0019	0.0000095	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0015	0.0000075	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0014	0.000007	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0024	0.000012	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0029	0.0000145	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0016	0.000008	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0017	0.0000085	2020-1559-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0016	0.000008	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0009	0.0000045	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0014	0.000007	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0008	0.000004	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0012	0.000006	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0005	0.0000025	2020-1559-75-1B		
CAN200016 PA544220	LX-20-04	127.09	130.33	8.01	75	1	0.0005	0.0000025	2020-1559-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	150	1	0.009	0.000045	2020-1560-150-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	150	1	0.0074	0.000037	2020-1560-150-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	150	1	0.0051	0.0000255	2020-1560-150-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	150	1	0.0108	0.000054	2020-1560-150-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0092	0.000046	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0099	0.0000495	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0081	0.0000405	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0064	0.000032	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.006	0.00003	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0057	0.0000285	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0064	0.000032	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0048	0.000024	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0039	0.0000195	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0059	0.0000295	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0035	0.0000175	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0025	0.0000125	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.004	0.00002	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0029	0.0000145	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0025	0.0000125	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0032	0.000016	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0048	0.000024	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0071	0.0000355	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0046	0.000023	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0041	0.0000205	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	106	1	0.0034	0.000017	2020-1560-106-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0023	0.0000115	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0019	0.0000095	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0023	0.0000115	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0016	0.000008	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0017	0.0000085	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0008	0.000004	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0015	0.0000075	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0016	0.000008	2020-1560-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0017	0.0000085	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0017	0.0000085	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0012	0.000006	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0014	0.000007	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.002	0.00001	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.001	0.000005	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0014	0.000007	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0012	0.000006	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0016	0.000008	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0017	0.0000085	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0012	0.000006	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0012	0.000006	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0013	0.0000065	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0017	0.0000085	2020-1560-75-1B		
CAN200016 PA544320	LX-20-04	131.42	134.97	8.02	75	1	0.0022	0.000011	2020-1560-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	300	1	0.1022	0.000511	2020-1561-300-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0093	0.0000465	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0117	0.0000585	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0087	0.0000435	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0083	0.0000415	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0081	0.0000405	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0083	0.0000415	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0158	0.000079	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0087	0.0000435	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0179	0.0000895	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0188	0.000094	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	150	1	0.0137	0.0000685	2020-1561-150-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0071	0.0000355	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0049	0.0000245	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0067	0.0000335	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0053	0.0000265	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0054	0.000027	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.007	0.000035	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0048	0.000024	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0057	0.0000285	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0057	0.0000285	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0044	0.000022	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0041	0.0000205	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0053	0.0000265	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0051	0.0000255	2020-1561-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0084	0.000042	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0051	0.0000255	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0046	0.000023	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0025	0.0000125	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0065	0.0000325	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.006	0.00003	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0048	0.000024	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	106	1	0.0047	0.0000235	2020-1561-106-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0031	0.0000155	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0022	0.000011	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0031	0.0000155	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0035	0.0000175	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0026	0.000013	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0025	0.0000125	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0024	0.000012	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0034	0.000017	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0034	0.000017	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0021	0.0000105	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0021	0.0000105	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0022	0.000011	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0019	0.0000095	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.002	0.00001	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0019	0.0000095	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0012	0.000006	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0018	0.000009	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0028	0.000014	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.002	0.00001	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.001	0.000005	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0019	0.0000095	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0026	0.000013	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0025	0.0000125	2020-1561-75-1B		
CAN200016 PA544420	LX-20-04	135.93	138.98	8.02	75	1	0.0031	0.0000155	2020-1561-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	212	1	0.0386	0.000193	2020-1562-212-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	212	1	0.0321	0.0001605	2020-1562-212-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	150	1	0.0161	0.0000805	2020-1562-150-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	150	1	0.0119	0.0000595	2020-1562-150-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	150	1	0.0111	0.0000555	2020-1562-150-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	150	1	0.0086	0.000043	2020-1562-150-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	150	1	0.0097	0.0000485	2020-1562-150-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	150	1	0.0109	0.0000545	2020-1562-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0068	0.000034	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.009	0.000045	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0055	0.0000275	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0062	0.000031	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0034	0.000017	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0034	0.000017	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0055	0.0000275	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0038	0.000019	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0034	0.000017	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0034	0.000017	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0032	0.000016	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0026	0.000013	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0033	0.0000165	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0066	0.000033	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0065	0.0000325	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0048	0.000024	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0023	0.0000115	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0056	0.000028	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.004	0.00002	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0033	0.0000165	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0029	0.0000145	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0035	0.0000175	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	106	1	0.0034	0.000017	2020-1562-106-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0037	0.0000185	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0029	0.0000145	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0026	0.000013	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0017	0.0000085	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0021	0.0000105	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0022	0.000011	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0017	0.0000085	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0014	0.000007	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0017	0.0000085	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0013	0.0000065	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0009	0.0000045	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0013	0.0000065	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0013	0.0000065	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.001	0.000005	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0011	0.0000055	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0013	0.0000065	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0011	0.0000055	2020-1562-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0011	0.0000055	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.003	0.000015	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0016	0.000008	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0011	0.0000055	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0013	0.0000065	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0019	0.0000095	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0018	0.000009	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0022	0.000011	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0011	0.0000055	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0014	0.000007	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0017	0.0000085	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0013	0.0000065	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0018	0.000009	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0007	0.0000035	2020-1562-75-1B		
CAN200016 PA544520	LX-20-04	140.85	143.57	8.01	75	1	0.0017	0.0000085	2020-1562-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	300	1	0.1509	0.0007545	2020-1563-300-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	300	1	0.1309	0.0006545	2020-1563-300-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	300	1	0.0719	0.0003595	2020-1563-300-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	300	1	0.077	0.000385	2020-1563-300-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0499	0.0002495	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0327	0.0001635	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0389	0.0001945	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0302	0.000151	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0468	0.000234	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0228	0.000114	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0423	0.0002115	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0412	0.000206	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0339	0.0001695	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0396	0.000198	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0277	0.0001385	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0229	0.0001145	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.016	0.00008	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	212	1	0.0213	0.0001065	2020-1563-212-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0224	0.000112	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0224	0.000112	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0189	0.0000945	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0199	0.0000995	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0184	0.000092	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0169	0.0000845	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0168	0.000084	2020-1563-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.014	0.00007	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0139	0.0000695	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0176	0.000088	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0122	0.000061	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0131	0.0000655	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0082	0.000041	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0103	0.0000515	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0127	0.0000635	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.007	0.000035	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0144	0.000072	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0141	0.0000705	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0128	0.000064	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0105	0.0000525	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0142	0.000071	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0073	0.0000365	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0092	0.000046	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.013	0.000065	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0082	0.000041	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0108	0.000054	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0096	0.000048	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0082	0.000041	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0109	0.0000545	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0076	0.000038	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0087	0.0000435	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0077	0.0000385	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0101	0.0000505	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.011	0.000055	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.009	0.000045	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.008	0.00004	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0113	0.0000565	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0088	0.000044	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0084	0.000042	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	150	1	0.0072	0.000036	2020-1563-150-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0096	0.000048	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0083	0.0000415	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.005	0.000025	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0068	0.000034	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0068	0.000034	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0038	0.000019	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0067	0.0000335	2020-1563-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0042	0.000021	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0051	0.0000255	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.004	0.00002	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0075	0.0000375	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0046	0.000023	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0051	0.0000255	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0065	0.0000325	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0049	0.0000245	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0042	0.000021	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0027	0.0000135	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0057	0.0000285	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0051	0.0000255	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0045	0.0000225	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0054	0.000027	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0059	0.0000295	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0034	0.000017	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0046	0.000023	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0034	0.000017	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0037	0.0000185	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0029	0.0000145	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0049	0.0000245	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0045	0.0000225	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.006	0.00003	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0037	0.0000185	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0032	0.000016	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0029	0.0000145	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0025	0.0000125	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0036	0.000018	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0057	0.0000285	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0037	0.0000185	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0045	0.0000225	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0043	0.0000215	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0043	0.0000215	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0048	0.000024	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0038	0.000019	2020-1563-106-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0039	0.0000195	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0035	0.0000175	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0065	0.0000325	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0042	0.000021	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0067	0.0000335	2020-1563-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0035	0.0000175	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0042	0.000021	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0047	0.0000235	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0056	0.000028	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0045	0.0000225	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0047	0.0000235	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0033	0.0000165	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0058	0.000029	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0037	0.0000185	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0033	0.0000165	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0038	0.000019	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.003	0.000015	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0032	0.000016	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.003	0.000015	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0058	0.000029	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0029	0.0000145	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0034	0.000017	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0045	0.0000225	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0055	0.0000275	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0054	0.000027	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.003	0.000015	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0034	0.000017	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.003	0.000015	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0045	0.0000225	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0022	0.000011	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0024	0.000012	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0026	0.000013	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0027	0.0000135	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0055	0.0000275	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0034	0.000017	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0047	0.0000235	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0031	0.0000155	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0032	0.000016	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0033	0.0000165	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0034	0.000017	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0031	0.0000155	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0032	0.000016	2020-1563-106-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0038	0.000019	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0034	0.000017	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0031	0.0000155	2020-1563-106-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.002	0.00001	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0023	0.0000115	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.004	0.00002	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0028	0.000014	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0023	0.0000115	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0026	0.000013	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0019	0.0000095	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0022	0.000011	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.002	0.00001	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0029	0.0000145	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.0016	0.000008	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	106	1	0.002	0.00001	2020-1563-106-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0013	0.0000065	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0022	0.000011	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0027	0.0000135	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0021	0.0000105	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0005	0.0000025	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0028	0.000014	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0017	0.0000085	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.002	0.00001	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0023	0.0000115	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0025	0.0000125	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0023	0.0000115	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.002	0.00001	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0028	0.000014	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0025	0.0000125	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0017	0.0000085	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0011	0.0000055	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0028	0.000014	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0007	0.0000035	2020-1563-75-1B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0007	0.0000035	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0031	0.0000155	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0025	0.0000125	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0022	0.000011	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0017	0.0000085	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0006	0.000003	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0022	0.000011	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0021	0.0000105	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0024	0.000012	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0021	0.0000105	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0011	0.0000055	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0013	0.0000065	2020-1563-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0008	0.000004	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0013	0.0000065	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0011	0.0000055	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0008	0.000004	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.002	0.00001	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0008	0.000004	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0017	0.0000085	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0023	0.0000115	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0025	0.0000125	2020-1563-75-2B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0028	0.000014	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0023	0.0000115	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0023	0.0000115	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0005	0.0000025	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0011	0.0000055	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0007	0.0000035	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0005	0.0000025	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0036	0.000018	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0013	0.0000065	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0013	0.0000065	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0017	0.0000085	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0018	0.000009	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0008	0.000004	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0005	0.0000025	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0012	0.000006	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0019	0.0000095	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0016	0.000008	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0011	0.0000055	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0014	0.000007	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0003	0.0000015	2020-1563-75-3B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0011	0.0000055	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0008	0.000004	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0017	0.0000085	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0011	0.0000055	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0004	0.000002	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0015	0.0000075	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.001	0.000005	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0009	0.0000045	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0005	0.0000025	2020-1563-75-4B		
CAN200016 PA544620	LX-20-04	145.43	148.26	8.01	75	1	0.0008	0.000004	2020-1563-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0833	0.0004165	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0387	0.0001935	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0215	0.0001075	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.028	0.00014	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0182	0.000091	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0273	0.0001365	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0317	0.0001585	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0585	0.0002925	2020-1564-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0285	0.0001425	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	212	1	0.0319	0.0001595	2020-1564-212-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0132	0.000066	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0097	0.0000485	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0088	0.000044	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0067	0.0000335	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0088	0.000044	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0084	0.000042	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0171	0.0000855	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0139	0.0000695	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0123	0.0000615	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0103	0.0000515	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0147	0.0000735	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0098	0.000049	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.018	0.00009	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0129	0.0000645	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0108	0.000054	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0073	0.0000365	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0092	0.000046	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.012	0.00006	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0159	0.0000795	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.012	0.00006	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0158	0.000079	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0146	0.000073	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0145	0.0000725	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0103	0.0000515	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.011	0.000055	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0094	0.000047	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0083	0.0000415	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	150	1	0.0071	0.0000355	2020-1564-150-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0072	0.000036	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0066	0.000033	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0053	0.0000265	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0038	0.000019	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0045	0.0000225	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.005	0.000025	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0042	0.000021	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0062	0.000031	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.006	0.00003	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0025	0.0000125	2020-1564-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0046	0.000023	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0035	0.0000175	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0037	0.0000185	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0045	0.0000225	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0042	0.000021	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0033	0.0000165	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0019	0.0000095	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0038	0.000019	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0026	0.000013	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0035	0.0000175	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0036	0.000018	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0043	0.0000215	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0035	0.0000175	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.004	0.00002	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0043	0.0000215	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0019	0.0000095	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0031	0.0000155	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0043	0.0000215	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0041	0.0000205	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0033	0.0000165	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0028	0.000014	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0033	0.0000165	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0034	0.000017	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0037	0.0000185	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.005	0.000025	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0026	0.000013	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0036	0.000018	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0033	0.0000165	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0057	0.0000285	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0034	0.000017	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0037	0.0000185	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0052	0.000026	2020-1564-106-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0026	0.000013	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0039	0.0000195	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0025	0.0000125	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0031	0.0000155	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0034	0.000017	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0025	0.0000125	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0024	0.000012	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0053	0.0000265	2020-1564-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0079	0.0000395	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0063	0.0000315	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.004	0.00002	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0046	0.000023	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.004	0.00002	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0029	0.0000145	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0031	0.0000155	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0025	0.0000125	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0055	0.0000275	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0033	0.0000165	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.003	0.000015	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0028	0.000014	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0052	0.000026	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.003	0.000015	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0029	0.0000145	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0031	0.0000155	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0044	0.000022	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.004	0.00002	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.005	0.000025	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0031	0.0000155	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0064	0.000032	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0027	0.0000135	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0035	0.0000175	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.003	0.000015	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0022	0.000011	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0033	0.0000165	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0035	0.0000175	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0023	0.0000115	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0025	0.0000125	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0035	0.0000175	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0042	0.000021	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0034	0.000017	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.0033	0.0000165	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	106	1	0.005	0.000025	2020-1564-106-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0014	0.000007	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.003	0.000015	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0031	0.0000155	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0027	0.0000135	2020-1564-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0031	0.0000155	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0026	0.000013	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0014	0.000007	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.003	0.000015	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0025	0.0000125	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0029	0.0000145	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0023	0.0000115	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0026	0.000013	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.003	0.000015	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0018	0.000009	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0022	0.000011	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0012	0.000006	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0022	0.000011	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0014	0.000007	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0027	0.0000135	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0026	0.000013	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0024	0.000012	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0034	0.000017	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0025	0.0000125	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0028	0.000014	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0023	0.0000115	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0029	0.0000145	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-1B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0026	0.000013	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0018	0.000009	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0018	0.000009	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0014	0.000007	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0024	0.000012	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0028	0.000014	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0025	0.0000125	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0014	0.000007	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0008	0.000004	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0027	0.0000135	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0018	0.000009	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0022	0.000011	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0009	0.0000045	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0022	0.000011	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0008	0.000004	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0031	0.0000155	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0012	0.000006	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0027	0.0000135	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.001	0.000005	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0007	0.0000035	2020-1564-75-2B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0022	0.000011	2020-1564-75-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0023	0.0000115	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0012	0.000006	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0012	0.000006	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0021	0.0000105	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0012	0.000006	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0023	0.0000115	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0032	0.000016	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0024	0.000012	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0007	0.0000035	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0026	0.000013	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0023	0.0000115	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0028	0.000014	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0036	0.000018	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0029	0.0000145	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0023	0.0000115	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0036	0.000018	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0013	0.0000065	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0022	0.000011	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0021	0.0000105	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0018	0.000009	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.004	0.00002	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0028	0.000014	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0041	0.0000205	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0043	0.0000215	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0038	0.000019	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.004	0.00002	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0045	0.0000225	2020-1564-75-3B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0033	0.0000165	2020-1564-75-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0018	0.000009	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0022	0.000011	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0023	0.0000115	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0003	0.0000015	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.003	0.000015	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0025	0.0000125	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0009	0.0000045	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0012	0.000006	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0015	0.0000075	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0014	0.000007	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0026	0.000013	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0021	0.0000105	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0021	0.0000105	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0024	0.000012	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0012	0.000006	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0014	0.000007	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0021	0.0000105	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.002	0.00001	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0019	0.0000095	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0021	0.0000105	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0016	0.000008	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.001	0.000005	2020-1564-75-4B		
CAN200016 PA544720	LX-20-04	149.77	152.73	8.00	75	1	0.0017	0.0000085	2020-1564-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	300	1	0.1151	0.0005755	2020-1565-300-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	300	1	0.1093	0.0005465	2020-1565-300-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	300	1	0.0565	0.0002825	2020-1565-300-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0489	0.0002445	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0495	0.0002475	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0507	0.0002535	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0387	0.0001935	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0248	0.000124	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0313	0.0001565	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.029	0.000145	2020-1565-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0344	0.000172	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0256	0.000128	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0289	0.0001445	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0271	0.0001355	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0304	0.000152	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0168	0.000084	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0179	0.0000895	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0397	0.0001985	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.0279	0.0001395	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	212	1	0.024	0.00012	2020-1565-212-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0227	0.0001135	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0248	0.000124	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.016	0.00008	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0216	0.000108	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0184	0.000092	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0135	0.0000675	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0175	0.0000875	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.012	0.00006	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0194	0.000097	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0162	0.000081	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.011	0.000055	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0156	0.000078	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0128	0.000064	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0151	0.0000755	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0107	0.0000535	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.006	0.00003	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0166	0.000083	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0108	0.000054	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0118	0.000059	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0172	0.000086	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0126	0.000063	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0153	0.0000765	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0105	0.0000525	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0107	0.0000535	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0099	0.0000495	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0158	0.000079	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0084	0.000042	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0083	0.0000415	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0098	0.000049	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0081	0.0000405	2020-1565-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0155	0.0000775	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.02	0.0001	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0095	0.0000475	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0092	0.000046	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.014	0.00007	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0102	0.000051	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0153	0.0000765	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.013	0.000065	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.009	0.000045	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0099	0.0000495	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0128	0.000064	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0082	0.000041	2020-1565-150-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.009	0.000045	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0076	0.000038	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0079	0.0000395	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0091	0.0000455	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0058	0.000029	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0079	0.0000395	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0091	0.0000455	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0055	0.0000275	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0099	0.0000495	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0086	0.000043	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.018	0.00009	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.015	0.000075	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0133	0.0000665	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0076	0.000038	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.013	0.000065	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0135	0.0000675	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0104	0.000052	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0095	0.0000475	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0058	0.000029	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0062	0.000031	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0117	0.0000585	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	150	1	0.0124	0.000062	2020-1565-150-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0084	0.000042	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0081	0.0000405	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0096	0.000048	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.009	0.000045	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.008	0.00004	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0043	0.0000215	2020-1565-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0058	0.000029	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0066	0.000033	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0046	0.000023	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0061	0.0000305	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0062	0.000031	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0088	0.000044	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0052	0.000026	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0054	0.000027	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0068	0.000034	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0074	0.000037	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0051	0.0000255	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0034	0.000017	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0076	0.000038	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0065	0.0000325	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0067	0.0000335	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0028	0.000014	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0036	0.000018	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0031	0.0000155	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0042	0.000021	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0049	0.0000245	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0066	0.000033	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0046	0.000023	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0048	0.000024	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.003	0.000015	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0042	0.000021	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0039	0.0000195	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0022	0.000011	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0036	0.000018	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0061	0.0000305	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0036	0.000018	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0052	0.000026	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0058	0.000029	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0032	0.000016	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0041	0.0000205	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0034	0.000017	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.006	0.00003	2020-1565-106-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0047	0.0000235	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0065	0.0000325	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0056	0.000028	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0053	0.0000265	2020-1565-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.006	0.00003	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0046	0.000023	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0044	0.000022	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0059	0.0000295	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0076	0.000038	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0064	0.000032	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0037	0.0000185	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.004	0.00002	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0066	0.000033	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0046	0.000023	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0066	0.000033	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0023	0.0000115	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0041	0.0000205	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0064	0.000032	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0053	0.0000265	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.005	0.000025	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0051	0.0000255	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0037	0.0000185	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0048	0.000024	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0056	0.000028	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.005	0.000025	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0043	0.0000215	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.003	0.000015	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0061	0.0000305	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0051	0.0000255	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0051	0.0000255	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0062	0.000031	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0041	0.0000205	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0058	0.000029	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0039	0.0000195	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0038	0.000019	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0037	0.0000185	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0065	0.0000325	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0044	0.000022	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0046	0.000023	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0044	0.000022	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0045	0.0000225	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0059	0.0000295	2020-1565-106-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0078	0.000039	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0038	0.000019	2020-1565-106-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0031	0.0000155	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0032	0.000016	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.004	0.00002	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0054	0.000027	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.008	0.00004	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0042	0.000021	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.004	0.00002	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0034	0.000017	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0059	0.0000295	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0035	0.0000175	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0034	0.000017	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0037	0.0000185	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0051	0.0000255	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0074	0.000037	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0053	0.0000265	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0031	0.0000155	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0047	0.0000235	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0077	0.0000385	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0069	0.0000345	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.006	0.00003	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.004	0.00002	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0048	0.000024	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.004	0.00002	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0042	0.000021	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0036	0.000018	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0044	0.000022	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0063	0.0000315	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0047	0.0000235	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0043	0.0000215	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0042	0.000021	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0058	0.000029	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0045	0.0000225	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0042	0.000021	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0041	0.0000205	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.003	0.000015	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0038	0.000019	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0036	0.000018	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0037	0.0000185	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0043	0.0000215	2020-1565-106-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0034	0.000017	2020-1565-106-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.004	0.00002	2020-1565-106-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0031	0.0000155	2020-1565-106-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	106	1	0.0019	0.0000095	2020-1565-106-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0033	0.0000165	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.003	0.000015	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0029	0.0000145	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0028	0.000014	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0027	0.0000135	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0032	0.000016	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0025	0.0000125	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0028	0.000014	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0026	0.000013	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0029	0.0000145	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0026	0.000013	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0021	0.0000105	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0025	0.0000125	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0028	0.000014	2020-1565-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0004	0.000002	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-1B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0027	0.0000135	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0027	0.0000135	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0021	0.0000105	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0021	0.0000105	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-2B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0021	0.0000105	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0034	0.000017	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0034	0.000017	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.004	0.00002	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0035	0.0000175	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0026	0.000013	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0043	0.0000215	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0025	0.0000125	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0038	0.000019	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0027	0.0000135	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0038	0.000019	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0031	0.0000155	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0035	0.0000175	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0042	0.000021	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0024	0.000012	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0027	0.0000135	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0036	0.000018	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0031	0.0000155	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0036	0.000018	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0036	0.000018	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0039	0.0000195	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0024	0.000012	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-3B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0025	0.0000125	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0024	0.000012	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0025	0.0000125	2020-1565-75-3B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0055	0.0000275	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0025	0.0000125	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0026	0.000013	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0021	0.0000105	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0021	0.0000105	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0034	0.000017	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0021	0.0000105	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0024	0.000012	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-4B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-4B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0032	0.000016	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0029	0.0000145	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.002	0.00001	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0019	0.0000095	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-5B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0004	0.000002	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0026	0.000013	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-5B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0004	0.000002	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0006	0.000003	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0031	0.0000155	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0025	0.0000125	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0006	0.000003	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0004	0.000002	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0003	0.0000015	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-6B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0003	0.0000015	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0006	0.000003	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.001	0.000005	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-6B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0015	0.0000075	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0026	0.000013	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0035	0.0000175	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0011	0.0000055	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0009	0.0000045	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0018	0.000009	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0014	0.000007	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0016	0.000008	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0022	0.000011	2020-1565-75-7B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0012	0.000006	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0023	0.0000115	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0003	0.0000015	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0008	0.000004	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0006	0.000003	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0007	0.0000035	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0004	0.000002	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0005	0.0000025	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0013	0.0000065	2020-1565-75-7B		
CAN200016 PA544820	LX-20-04	159.51	162.15	8.02	75	1	0.0017	0.0000085	2020-1565-75-7B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	212	1	0.0379	0.0001895	2020-1566-212-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	212	1	0.0388	0.000194	2020-1566-212-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	212	1	0.0232	0.000116	2020-1566-212-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	212	1	0.0373	0.0001865	2020-1566-212-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	212	1	0.0239	0.0001195	2020-1566-212-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	212	1	0.0267	0.0001335	2020-1566-212-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	212	1	0.0255	0.0001275	2020-1566-212-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0222	0.000111	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0236	0.000118	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0195	0.0000975	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0158	0.000079	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0166	0.000083	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0195	0.0000975	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0134	0.000067	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0142	0.000071	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	150	1	0.0084	0.000042	2020-1566-150-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0094	0.000047	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0079	0.0000395	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0065	0.0000325	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0037	0.0000185	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0054	0.000027	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.006	0.00003	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0063	0.0000315	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0049	0.0000245	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0037	0.0000185	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.006	0.00003	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0054	0.000027	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0036	0.000018	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0059	0.0000295	2020-1566-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0031	0.0000155	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0048	0.000024	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0034	0.000017	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0019	0.0000095	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0025	0.0000125	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0087	0.0000435	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0049	0.0000245	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0061	0.0000305	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.004	0.00002	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0057	0.0000285	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.009	0.000045	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0046	0.000023	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0056	0.000028	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0079	0.0000395	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.005	0.000025	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0052	0.000026	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0029	0.0000145	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0032	0.000016	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0036	0.000018	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0033	0.0000165	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0041	0.0000205	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0036	0.000018	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0033	0.0000165	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	106	1	0.0033	0.0000165	2020-1566-106-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0024	0.000012	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0018	0.000009	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0033	0.0000165	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.002	0.00001	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0035	0.0000175	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0016	0.000008	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0017	0.0000085	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0018	0.000009	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0018	0.000009	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0021	0.0000105	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0021	0.0000105	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0028	0.000014	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0011	0.0000055	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0015	0.0000075	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0017	0.0000085	2020-1566-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0008	0.000004	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.001	0.000005	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0017	0.0000085	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0007	0.0000035	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0008	0.000004	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0007	0.0000035	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0007	0.0000035	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0027	0.0000135	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0023	0.0000115	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0029	0.0000145	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.002	0.00001	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0015	0.0000075	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0014	0.000007	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0026	0.000013	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0016	0.000008	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0021	0.0000105	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0014	0.000007	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0015	0.0000075	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0013	0.0000065	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0019	0.0000095	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0012	0.000006	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0014	0.000007	2020-1566-75-1B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.001	0.000005	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0012	0.000006	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0013	0.0000065	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.001	0.000005	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0014	0.000007	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0014	0.000007	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0014	0.000007	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0008	0.000004	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0013	0.0000065	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0013	0.0000065	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.002	0.00001	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0012	0.000006	2020-1566-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0011	0.0000055	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0009	0.0000045	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.001	0.000005	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0011	0.0000055	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0011	0.0000055	2020-1566-75-2B		
CAN200016 PA544920	LX-20-04	164.00	166.90	8.00	75	1	0.0021	0.0000105	2020-1566-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	300	1	0.0779	0.0003895	2020-1567-300-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	212	1	0.0355	0.0001775	2020-1567-212-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	212	1	0.038	0.00019	2020-1567-212-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	212	1	0.0226	0.000113	2020-1567-212-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	212	1	0.0246	0.000123	2020-1567-212-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	212	1	0.0253	0.0001265	2020-1567-212-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	212	1	0.0263	0.0001315	2020-1567-212-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0227	0.0001135	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0228	0.000114	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0179	0.0000895	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0137	0.0000685	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0153	0.0000765	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0121	0.0000605	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0095	0.0000475	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0069	0.0000345	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0084	0.000042	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0107	0.0000535	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0093	0.0000465	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0132	0.000066	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0148	0.000074	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0117	0.0000585	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0107	0.0000535	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0121	0.0000605	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0092	0.000046	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	150	1	0.0081	0.0000405	2020-1567-150-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.008	0.00004	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0068	0.000034	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0061	0.0000305	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0048	0.000024	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0061	0.0000305	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0049	0.0000245	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0076	0.000038	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0052	0.000026	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.006	0.00003	2020-1567-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0062	0.000031	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0042	0.000021	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0047	0.0000235	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0043	0.0000215	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0042	0.000021	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.004	0.00002	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0041	0.0000205	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0042	0.000021	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0028	0.000014	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0027	0.0000135	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0028	0.000014	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0037	0.0000185	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.005	0.000025	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0052	0.000026	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0038	0.000019	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0042	0.000021	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0049	0.0000245	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.003	0.000015	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0019	0.0000095	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0044	0.000022	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0029	0.0000145	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0035	0.0000175	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0027	0.0000135	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0024	0.000012	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0035	0.0000175	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0032	0.000016	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0016	0.000008	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0041	0.0000205	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0058	0.000029	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0074	0.000037	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0018	0.000009	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0048	0.000024	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0037	0.0000185	2020-1567-106-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0044	0.000022	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.003	0.000015	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0046	0.000023	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0027	0.0000135	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0028	0.000014	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0027	0.0000135	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0024	0.000012	2020-1567-106-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0034	0.000017	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.0041	0.0000205	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	106	1	0.002	0.00001	2020-1567-106-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0032	0.000016	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0023	0.0000115	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0024	0.000012	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0015	0.0000075	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0026	0.000013	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0013	0.0000065	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0016	0.000008	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0022	0.000011	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0021	0.0000105	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0019	0.0000095	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0021	0.0000105	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0018	0.000009	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0022	0.000011	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0013	0.0000065	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0021	0.0000105	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.002	0.00001	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0021	0.0000105	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0014	0.000007	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0012	0.000006	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0011	0.0000055	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0015	0.0000075	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0018	0.000009	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0019	0.0000095	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0015	0.0000075	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0015	0.0000075	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0015	0.0000075	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0011	0.0000055	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0012	0.000006	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0017	0.0000085	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0018	0.000009	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0008	0.000004	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0011	0.0000055	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0013	0.0000065	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0015	0.0000075	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.001	0.000005	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0007	0.0000035	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0009	0.0000045	2020-1567-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0012	0.000006	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0011	0.0000055	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0013	0.0000065	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0009	0.0000045	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0013	0.0000065	2020-1567-75-1B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0013	0.0000065	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0012	0.000006	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0008	0.000004	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0008	0.000004	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0011	0.0000055	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0008	0.000004	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0021	0.0000105	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0019	0.0000095	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0031	0.0000155	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0018	0.000009	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0023	0.0000115	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0023	0.0000115	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0026	0.000013	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0018	0.000009	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0016	0.000008	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0014	0.000007	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0012	0.000006	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0014	0.000007	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0017	0.0000085	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0018	0.000009	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0016	0.000008	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0016	0.000008	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0017	0.0000085	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0012	0.000006	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0016	0.000008	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0014	0.000007	2020-1567-75-2B		
CAN200016 PA545020	LX-20-04	168.40	171.18	8.00	75	1	0.0012	0.000006	2020-1567-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	300	1	0.0939	0.0004695	2020-1568-300-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	300	1	0.0916	0.000458	2020-1568-300-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	300	1	0.0556	0.000278	2020-1568-300-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0446	0.000223	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0287	0.0001435	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0357	0.0001785	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0312	0.000156	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0254	0.000127	2020-1568-212-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0257	0.0001285	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0105	0.0000525	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0254	0.000127	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0172	0.000086	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0186	0.000093	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	212	1	0.0233	0.0001165	2020-1568-212-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0203	0.0001015	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0129	0.0000645	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0183	0.0000915	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0171	0.0000855	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0131	0.0000655	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0156	0.000078	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0184	0.000092	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0126	0.000063	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0101	0.0000505	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0114	0.000057	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.008	0.00004	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0111	0.0000555	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0111	0.0000555	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0102	0.000051	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0088	0.000044	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0099	0.0000495	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.009	0.000045	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0087	0.0000435	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0083	0.0000415	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0074	0.000037	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	150	1	0.0071	0.0000355	2020-1568-150-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.01	0.00005	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0082	0.000041	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0058	0.000029	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0067	0.0000335	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0068	0.000034	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0036	0.000018	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0051	0.0000255	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0052	0.000026	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.007	0.000035	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.008	0.00004	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0057	0.0000285	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0065	0.0000325	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0055	0.0000275	2020-1568-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0067	0.0000335	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0078	0.000039	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0045	0.0000225	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0058	0.000029	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0051	0.0000255	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0046	0.000023	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0049	0.0000245	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0048	0.000024	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0032	0.000016	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0043	0.0000215	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0022	0.000011	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0042	0.000021	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0032	0.000016	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0039	0.0000195	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0036	0.000018	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0053	0.0000265	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0034	0.000017	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0036	0.000018	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0037	0.0000185	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0029	0.0000145	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0033	0.0000165	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0026	0.000013	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0047	0.0000235	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0033	0.0000165	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0028	0.000014	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0035	0.0000175	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0034	0.000017	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0029	0.0000145	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0025	0.0000125	2020-1568-106-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0022	0.000011	2020-1568-106-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0015	0.0000075	2020-1568-106-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0027	0.0000135	2020-1568-106-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	106	1	0.0021	0.0000105	2020-1568-106-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0031	0.0000155	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0023	0.0000115	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0027	0.0000135	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0027	0.0000135	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0024	0.000012	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0025	0.0000125	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0027	0.0000135	2020-1568-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0019	0.0000095	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0025	0.0000125	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0019	0.0000095	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0021	0.0000105	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0015	0.0000075	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0025	0.0000125	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0024	0.000012	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0024	0.000012	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0033	0.0000165	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.001	0.000005	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0013	0.0000065	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.002	0.00001	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0007	0.0000035	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0008	0.000004	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0016	0.000008	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0007	0.0000035	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0006	0.000003	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0012	0.000006	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0011	0.0000055	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0018	0.000009	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0011	0.0000055	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.001	0.000005	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.001	0.000005	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0024	0.000012	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.001	0.000005	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0011	0.0000055	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0012	0.000006	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0016	0.000008	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0023	0.0000115	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0024	0.000012	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0018	0.000009	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0007	0.0000035	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0012	0.000006	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0009	0.0000045	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0004	0.000002	2020-1568-75-1B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0015	0.0000075	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0017	0.0000085	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0018	0.000009	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0013	0.0000065	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0011	0.0000055	2020-1568-75-2B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0026	0.000013	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0006	0.000003	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0009	0.0000045	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0013	0.0000065	2020-1568-75-2B		
CAN200016 PA545120	LX-20-04	172.70	175.58	8.00	75	1	0.0009	0.0000045	2020-1568-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	300	1	0.1098	0.000549	2020-1569-300-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	300	1	0.0828	0.000414	2020-1569-300-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0363	0.0001815	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0533	0.0002665	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0193	0.0000965	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0225	0.0001125	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0316	0.000158	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0256	0.000128	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0294	0.000147	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0158	0.000079	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0461	0.0002305	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0363	0.0001815	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	212	1	0.0218	0.000109	2020-1569-212-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0184	0.000092	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0186	0.000093	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0141	0.0000705	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0121	0.0000605	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0204	0.000102	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0114	0.000057	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0097	0.0000485	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0097	0.0000485	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0146	0.000073	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0072	0.000036	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0094	0.000047	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0086	0.000043	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0094	0.000047	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0107	0.0000535	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0062	0.000031	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0147	0.0000735	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0074	0.000037	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0069	0.0000345	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0124	0.000062	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0098	0.000049	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0138	0.000069	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0093	0.0000465	2020-1569-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0102	0.000051	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0125	0.0000625	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0086	0.000043	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0082	0.000041	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0086	0.000043	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0064	0.000032	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	150	1	0.0079	0.0000395	2020-1569-150-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0073	0.0000365	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0069	0.0000345	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.006	0.00003	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0055	0.0000275	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0062	0.000031	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0054	0.000027	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0053	0.0000265	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0053	0.0000265	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0036	0.000018	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0031	0.0000155	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0035	0.0000175	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0043	0.0000215	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.003	0.000015	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0042	0.000021	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.004	0.00002	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0038	0.000019	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0027	0.0000135	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0025	0.0000125	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0022	0.000011	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0031	0.0000155	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0025	0.0000125	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0032	0.000016	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0036	0.000018	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0042	0.000021	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0033	0.0000165	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0034	0.000017	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0059	0.0000295	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0062	0.000031	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0048	0.000024	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0033	0.0000165	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0032	0.000016	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0043	0.0000215	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0031	0.0000155	2020-1569-106-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0027	0.0000135	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.003	0.000015	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0029	0.0000145	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0074	0.000037	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	106	1	0.0019	0.0000095	2020-1569-106-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0017	0.0000085	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0023	0.0000115	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0015	0.0000075	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0014	0.000007	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0017	0.0000085	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0016	0.000008	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0011	0.0000055	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.001	0.000005	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.001	0.000005	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0016	0.000008	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0017	0.0000085	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0012	0.000006	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0013	0.0000065	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.001	0.000005	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0015	0.0000075	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0019	0.0000095	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0014	0.000007	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.002	0.00001	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0013	0.0000065	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0014	0.000007	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0019	0.0000095	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0016	0.000008	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0016	0.000008	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0018	0.000009	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0013	0.0000065	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0016	0.000008	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0021	0.0000105	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0014	0.000007	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0021	0.0000105	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0011	0.0000055	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0015	0.0000075	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0022	0.000011	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0011	0.0000055	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0019	0.0000095	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0006	0.000003	2020-1569-75-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0015	0.0000075	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0015	0.0000075	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0012	0.000006	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0019	0.0000095	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0021	0.0000105	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.001	0.000005	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0008	0.000004	2020-1569-75-1B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.001	0.000005	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0016	0.000008	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0011	0.0000055	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0012	0.000006	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0018	0.000009	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0012	0.000006	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0006	0.000003	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0009	0.0000045	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0009	0.0000045	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0008	0.000004	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.001	0.000005	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0013	0.0000065	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0021	0.0000105	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0011	0.0000055	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0008	0.000004	2020-1569-75-2B		
CAN200016 PA545220	LX-20-04	177.43	180.43	8.01	75	1	0.0003	0.0000015	2020-1569-75-2B		
CAN200019 PA553220	LX-20-05	169.10	172.88	8.00	106	1	0.0023	0.0000115	2020-1743-106-1B		
CAN200019 PA553320	LX-20-05	173.24	176.76	8.02	75	1	0.0011	0.0000055	2020-1744-75-1B		
CAN200019 PA553920	LX-20-05	201.13	204.65	8.00	212	1	0.0669	0.0003345	2020-1750-212-1B		
CAN200019 PA554120	LX-20-05	211.30	213.82	8.00	212	1	0.0468	0.000234	2020-1752-212-1B		
CAN200019 PA554220	LX-20-05	214.30	217.90	8.00	106	1	0.0079	0.0000395	2020-1753-106-1B		
CAN200019 PA554220	LX-20-05	214.30	217.90	8.00	75	1	0.0017	0.0000085	2020-1753-75-1B		
CAN200019 PA554320	LX-20-05	218.70	222.47	8.02	106	1	0.0064	0.000032	2020-1754-106-1B		
CAN200019 PA554420	LX-20-05	223.41	227.07	8.02	212	1	0.0226	0.000113	2020-1755-212-1B		
CAN200019 PA554920	LX-20-05	247.08	250.67	8.00	425	1	0.2489	0.0012445	2020-1760-425u-1B		
CAN200019 PA554920	LX-20-05	247.08	250.67	8.00	106	1	0.0036	0.000018	2020-1760-106-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	600	1	0.5911	0.0029555	2020-1761-600-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	425	1	0.3833	0.0019165	2020-1761-425m-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	425	1	0.2370	0.001185	2020-1761-425m-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	300	1	0.1256	0.000628	2020-1761-300-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	300	1	0.0516	0.000258	2020-1761-300-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	212	3	0.1135	0.0005675	2020-1761-212-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	150	12	0.1399	0.0006995	2020-1761-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	106	6	0.0442	0.000221	2020-1761-106-1B		
CAN200019 PA555020	LX-20-05	252.24	255.95	8.02	75	9	0.0167	0.0000835	2020-1761-75-1B		
CAN200019 PA555120	LX-20-05	255.95	259.80	8.00	150	4	0.0487	0.0002435	2020-1762-150-1B		
CAN200019 PA555120	LX-20-05	255.95	259.80	8.00	106	5	0.0212	0.000106	2020-1762-106-1B		
CAN200019 PA555120	LX-20-05	255.95	259.80	8.00	75	8	0.0119	0.0000595	2020-1762-75-1B		
CAN200019 PA555320	LX-20-05	265.43	269.15	8.01	106	1	0.0029	0.0000145	2020-1764-106-1B		
CAN200019 PA555320	LX-20-05	265.43	269.15	8.01	75	2	0.0016	0.000008	2020-1764-75-1B		
CAN200019 PA555520	LX-20-05	273.69	277.46	8.01	150	3	0.0355	0.0001775	2020-1766-150-1B		
CAN200019 PA555520	LX-20-05	273.69	277.46	8.01	106	3	0.0086	0.000043	2020-1766-106-1B		
CAN200019 PA555520	LX-20-05	273.69	277.46	8.01	75	54	0.0760	0.00038	2020-1766-75-1B		
CAN200019 PA555620	LX-20-05	278.96	282.38	8.00	75	1	0.0023	0.0000115	2020-1767-75-1B		
CAN200019 PA555720	LX-20-05	283.56	287.19	8.02	300	1	0.1524	0.000762	2020-1768-300-1B		
CAN200019 PA555720	LX-20-05	283.56	287.19	8.02	300	1	0.0696	0.000348	2020-1768-300-1B		
CAN200019 PA555720	LX-20-05	283.56	287.19	8.02	212	4	0.1129	0.0005645	2020-1768-212-1B		
CAN200019 PA555720	LX-20-05	283.56	287.19	8.02	150	7	0.0895	0.0004475	2020-1768-150-1B		
CAN200019 PA555720	LX-20-05	283.56	287.19	8.02	106	37	0.1449	0.0007245	2020-1768-106-1B		
CAN200019 PA555720	LX-20-05	283.56	287.19	8.02	75	101	0.1397	0.0006985	2020-1768-75-1B		
CAN200019 PA555820	LX-20-05	288.21	291.82	8.01	150	2	0.0165	0.0000825	2020-1769-150-1B		
CAN200019 PA555820	LX-20-05	288.21	291.82	8.01	106	2	0.0146	0.000073	2020-1769-106-1B		
CAN200019 PA555820	LX-20-05	288.21	291.82	8.01	75	3	0.0040	0.00002	2020-1769-75-1B		
CAN200019 PA556120	LX-20-05	301.68	305.00	8.01	150	1	0.0087	0.0000435	2020-1772-150-1B		
CAN200019 PA556120	LX-20-05	301.68	305.00	8.01	75	1	0.0023	0.0000115	2020-1772-75-1B		
CAN200019 PA556220	LX-20-05	306.82	310.39	8.00	75	1	0.0010	0.000005	2020-1773-75-1B		
CAN200019 PA556320	LX-20-05	311.43	315.41	8.01	75	1	0.0017	0.0000085	2020-1774-75-1B		
CAN200019 PA556520	LX-20-05	320.56	324.12	8.00	425	1	0.2167	0.0010835	2020-1776-425u-1B		
CAN200019 PA556520	LX-20-05	320.56	324.12	8.00	300	1	0.0839	0.0004195	2020-1776-300-1B		
CAN200019 PA556520	LX-20-05	320.56	324.12	8.00	212	3	0.1045	0.0005225	2020-1776-212-1B		
CAN200019 PA556520	LX-20-05	320.56	324.12	8.00	150	6	0.0743	0.0003715	2020-1776-150-1B		
CAN200019 PA556520	LX-20-05	320.56	324.12	8.00	106	5	0.0184	0.000092	2020-1776-106-1B		
CAN200019 PA556520	LX-20-05	320.56	324.12	8.00	75	4	0.0064	0.000032	2020-1776-75-1B		
CAN200019 PA556620	LX-20-05	325.04	328.75	8.01	106	1	0.0034	0.000017	2020-1777-106-1B		
CAN200019 PA556620	LX-20-05	325.04	328.75	8.01	75	3	0.0064	0.000032	2020-1777-75-1B		
CAN200019 PA556720	LX-20-05	328.75	332.59	8.00	300	1	0.0641	0.0003205	2020-1778-300-1B		
CAN200019 PA556720	LX-20-05	328.75	332.59	8.00	212	2	0.0502	0.000251	2020-1778-212-1B		
CAN200019 PA556720	LX-20-05	328.75	332.59	8.00	150	4	0.0456	0.000228	2020-1778-150-1B		
CAN200019 PA556720	LX-20-05	328.75	332.59	8.00	106	6	0.0236	0.000118	2020-1778-106-1B		
CAN200019 PA556720	LX-20-05	328.75	332.59	8.00	75	16	0.0240	0.00012	2020-1778-75-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	425	1	0.2379	0.0011895	2020-1779-425m-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	300	1	0.0815	0.0004075	2020-1779-300-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	300	1	0.1292	0.000646	2020-1779-300-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	300	1	0.1177	0.0005885	2020-1779-300-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	300	1	0.0801	0.0004005	2020-1779-300-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	212	5	0.1487	0.0007435	2020-1779-212-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	150	9	0.1069	0.0005345	2020-1779-150-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	106	14	0.0675	0.0003375	2020-1779-106-1B		
CAN200019 PA556820	LX-20-05	333.53	337.04	8.02	75	18	0.0300	0.00015	2020-1779-75-1B		
CAN200019 PA556920	LX-20-05	338.00	341.66	8.00	600	1	0.7020	0.00351	2020-1780-600-1B		
CAN200019 PA556920	LX-20-05	338.00	341.66	8.00	212	5	0.1569	0.0007845	2020-1780-212-1B		
CAN200019 PA556920	LX-20-05	338.00	341.66	8.00	150	11	0.1423	0.0007115	2020-1780-150-1B		
CAN200019 PA556920	LX-20-05	338.00	341.66	8.00	106	12	0.0537	0.0002685	2020-1780-106-1B		
CAN200019 PA556920	LX-20-05	338.00	341.66	8.00	75	12	0.0164	0.000082	2020-1780-75-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	425	1	0.1897	0.0009485	2020-1781-425u-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	425	1	0.1898	0.000949	2020-1781-425u-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.1142	0.000571	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0968	0.000484	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0786	0.000393	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.1516	0.000758	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.1212	0.000606	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0954	0.000477	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0678	0.000339	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0821	0.0004105	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0798	0.000399	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0863	0.0004315	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0632	0.000316	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0746	0.000373	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0644	0.000322	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0652	0.000326	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0541	0.0002705	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	300	1	0.0523	0.0002615	2020-1781-300-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	212	19	0.6444	0.003222	2020-1781-212-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	150	40	0.3900	0.00195	2020-1781-150-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	106	49	0.2532	0.001266	2020-1781-106-1B		
CAN200019 PA557020	LX-20-05	342.54	346.54	8.00	75	50	0.0790	0.000395	2020-1781-75-1B		
CAN200019 PA557120	LX-20-05	350.00	353.85	8.01	150	3	0.0262	0.000131	2020-1782-150-1B		
CAN200019 PA557120	LX-20-05	350.00	353.85	8.01	106	11	0.0505	0.0002525	2020-1782-106-1B		
CAN200019 PA557120	LX-20-05	350.00	353.85	8.01	75	10	0.0171	0.0000855	2020-1782-75-1B		
CAN200019 PA557220	LX-20-05	354.82	358.27	8.01	106	10	0.0302	0.000151	2020-1783-106-1B		
CAN200019 PA557220	LX-20-05	354.82	358.27	8.01	75	10	0.0152	0.000076	2020-1783-75-1B		
CAN200019 PA557320	LX-20-05	359.51	363.41	8.02	75	2	0.0024	0.000012	2020-1784-75-1B		
CAN200021 PA557520	LX-20-06	34.65	37.50	8.02	300	1	0.0466	0.000233	2020-1786-300-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200021 PA557520	LX-20-06	34.65	37.50	8.02	212	5	0.1482	0.000741	2020-1786-212-1B		
CAN200021 PA557520	LX-20-06	34.65	37.50	8.02	150	18	0.2292	0.001146	2020-1786-150-1B		
CAN200021 PA557520	LX-20-06	34.65	37.50	8.02	106	46	0.2357	0.0011785	2020-1786-106-1B		
CAN200021 PA557520	LX-20-06	34.65	37.50	8.02	75	76	0.1263	0.0006315	2020-1786-75-1B		
CAN200021 PA557620	LX-20-06	39.02	41.82	8.01	300	1	0.0463	0.0002315	2020-1787-300-1B		
CAN200021 PA557620	LX-20-06	39.02	41.82	8.01	212	8	0.2611	0.0013055	2020-1787-212-1B		
CAN200021 PA557620	LX-20-06	39.02	41.82	8.01	150	20	0.2572	0.001286	2020-1787-150-1B		
CAN200021 PA557620	LX-20-06	39.02	41.82	8.01	106	56	0.2457	0.0012285	2020-1787-106-1B		
CAN200021 PA557620	LX-20-06	39.02	41.82	8.01	75	115	0.2068	0.001034	2020-1787-75-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.1253	0.0006265	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.1152	0.000576	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.0825	0.0004125	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.087	0.000435	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.0664	0.000332	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.0582	0.000291	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.0505	0.0002525	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.0411	0.0002055	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.0538	0.000269	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	300	1	0.057	0.000285	2020-1788-300-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	212	13	0.3489	0.0017445	2020-1788-212-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	150	39	0.4108	0.002054	2020-1788-150-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	106	100	0.3911	0.0019555	2020-1788-106-1B		
CAN200021 PA557720	LX-20-06	74.86	77.65	8.02	75	141	0.1964	0.000982	2020-1788-75-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	300	1	0.0702	0.000351	2020-1789-300-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	300	1	0.0636	0.000318	2020-1789-300-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	300	1	0.068	0.00034	2020-1789-300-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	300	1	0.038	0.00019	2020-1789-300-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	300	1	0.0788	0.000394	2020-1789-300-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	212	20	0.6915	0.0034575	2020-1789-212-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	150	30	0.3725	0.0018625	2020-1789-150-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	106	71	0.2911	0.0014555	2020-1789-106-1B		
CAN200021 PA557820	LX-20-06	79.23	82.20	8.01	75	94	0.1314	0.000657	2020-1789-75-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	425	1	0.1906	0.000953	2020-1790-425u-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	300	1	0.1113	0.0005565	2020-1790-300-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	300	1	0.1097	0.0005485	2020-1790-300-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	300	1	0.085	0.000425	2020-1790-300-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	300	1	0.0846	0.000423	2020-1790-300-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	300	1	0.0667	0.0003335	2020-1790-300-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	212	12	0.3443	0.0017215	2020-1790-212-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	150	57	0.6535	0.0032675	2020-1790-150-1B		

Sample	Drillhole	Sample Depth		Weight	Fraction	Diamond	Weight		Slide	Sequence	Diamond
ID	CD	From (m)	To (m)	(kg)	Description	Count	(mg)	(ct)		ID	Descriptions
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	106	121	0.4841	0.0024205	2020-1790-106-1B		
CAN200021 PA557920	LX-20-06	197.11	200.06	8.00	75	136	0.2157	0.0010785	2020-1790-75-1B		
CAN200021 PA558020	LX-20-06	201.48	204.30	8.00	425	1	0.3084	0.001542	2020-1791-425m-1B		
CAN200021 PA558020	LX-20-06	201.48	204.30	8.00	212	12	0.3377	0.0016885	2020-1791-212-1B		
CAN200021 PA558020	LX-20-06	201.48	204.30	8.00	150	39	0.4418	0.002209	2020-1791-150-1B		
CAN200021 PA558020	LX-20-06	201.48	204.30	8.00	106	74	0.296	0.00148	2020-1791-106-1B		
CAN200021 PA558020	LX-20-06	201.48	204.30	8.00	75	99	0.155	0.000775	2020-1791-75-1B		
CAN200021 PA558120	LX-20-06	243.53	246.36	8.02	300	1	0.059	0.000295	2020-1792-300-1B		
CAN200021 PA558120	LX-20-06	243.53	246.36	8.02	212	19	0.5797	0.0028985	2020-1792-212-1B		
CAN200021 PA558120	LX-20-06	243.53	246.36	8.02	150	41	0.5009	0.0025045	2020-1792-150-1B		
CAN200021 PA558120	LX-20-06	243.53	246.36	8.02	106	156	0.7207	0.0036035	2020-1792-106-1B		
CAN200021 PA558120	LX-20-06	243.53	246.36	8.02	75	167	0.2779	0.0013895	2020-1792-75-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	425	1	0.1881	0.0009405	2020-1793-425u-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	300	1	0.1133	0.0005665	2020-1793-300-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	300	1	0.0659	0.0003295	2020-1793-300-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	300	1	0.0944	0.000472	2020-1793-300-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	300	1	0.0613	0.0003065	2020-1793-300-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	300	1	0.0605	0.0003025	2020-1793-300-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	212	16	0.5775	0.0028875	2020-1793-212-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	150	84	1.0448	0.005224	2020-1793-150-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	106	189	0.8766	0.004383	2020-1793-106-1B		
CAN200021 PA558220	LX-20-06	247.81	250.78	8.02	75	329	0.5522	0.002761	2020-1793-75-1B		
CAN200023 PA558320	LX-20-02	29.65	32.94	8.00	212	1	0.0229	0.0001145	2020-1794-212-1B		
CAN200023 PA558320	LX-20-02	29.65	32.94	8.00	150	12	0.1347	0.0006735	2020-1794-150-1B		
CAN200023 PA558320	LX-20-02	29.65	32.94	8.00	106	20	0.0888	0.000444	2020-1794-106-1B		
CAN200023 PA558320	LX-20-02	29.65	32.94	8.00	75	31	0.055	0.000275	2020-1794-75-1B		
CAN200023 PA558420	LX-20-02	41.52	44.72	8.00	212	7	0.236	0.00118	2020-1795-212-1B		
CAN200023 PA558420	LX-20-02	41.52	44.72	8.00	150	7	0.0774	0.000387	2020-1795-150-1B		
CAN200023 PA558420	LX-20-02	41.52	44.72	8.00	106	35	0.145	0.000725	2020-1795-106-1B		
CAN200023 PA558420	LX-20-02	41.52	44.72	8.00	75	70	0.1168	0.000584	2020-1795-75-1B		
CAN200023 PA558520	LX-20-02	59.00	62.00	8.01	212	2	0.0601	0.0003005	2020-1796-212-1B		
CAN200023 PA558520	LX-20-02	59.00	62.00	8.01	150	8	0.0688	0.000344	2020-1796-150-1B		
CAN200023 PA558520	LX-20-02	59.00	62.00	8.01	106	16	0.0689	0.0003445	2020-1796-106-1B		
CAN200023 PA558520	LX-20-02	59.00	62.00	8.01	75	20	0.0346	0.000173	2020-1796-75-1B		