

weather_date	display_name	temperature	relative_humidity	wind_direction	wind_speed	precipitation	gc	ffmc	dmc	dc	isi	bui	fwi	danger_rating
20100101	ABBOTSFORD AP (EC)	12	67	170	48.4	10.6								
20100101	AFTON	-0.4	98	80	19.7	0	100	72.01964	22.76273	797.1268	1.808005	42.49197	4.866972	2
20100102	ABBOTSFORD AP (EC)	8	88	180	11.2	17.6								
20100102	AFTON	-0.3	100	334	0	1.2	100	59.58292	22.76273	796.7769	0.398589	42.49072	0.597789	1
20100103	ABBOTSFORD AP (EC)	7	87	20	9.3	7.7								
20100103	AFTON	-0.9	100	242	6	0.8	100	55.1553	22.76273	796.3188	0.382949	42.48909	0.5743174	1
20100104	ABBOTSFORD AP (EC)	6	88	60	14.9	12.6								
20100104	AFTON	-0.3	100	225	0	0.2	100	55.19315	22.76273	795.9689	0.283998	42.48785	0.4259098	1
20100105	ABBOTSFORD AP (EC)	9	52	80	9.3	12.6								
20100105	AFTON	-3.7	65	252	22.3	0.6	100	65.12849	22.76273	795.1689	1.630651	42.485	4.368193	1
20100106	AFTON	-9.2	77	95	7.1	0	100	68.28753	22.76273	794.3689	0.847222	42.48214	1.874745	1
20100107	ABBOTSFORD AP (EC)	5	43	90	14.9	0								
20100107	AFTON	-11.2	95	54	14.5	0	100	68.65255	22.76273	793.5689	1.244534	42.47928	3.215661	1
20100108	ABBOTSFORD AP (EC)	6	85	20	3.7	3.5								
20100108	AFTON	-3.5	86	111	26.7	0	100	71.22282	22.76273	792.7689	2.500933	42.47641	6.675714	2
20100109	ABBOTSFORD AP (EC)	9	92	10	5.6	16.6								
20100109	AFTON	1	81	59	20	0.6	100	73.008	22.81185	792.6529	1.907769	42.5615	5.146117	2
20100110	ABBOTSFORD AP (EC)	8	88	0	5.6	0								
20100110	AFTON	0.7	89	73	19.7	2.2	100	53.83497	19.58648	792.4829	0.674583	36.89338	0.9170318	1
20100111	ABBOTSFORD AP (EC)	10	98	20	5.6	15.6								
20100111	AFTON	4.1	85	21	8.9	6	100	30.25284	11.51438	743.1904	5.78E-03	22.17006	5.60E-03	1
20100112	ABBOTSFORD AP (EC)	11	92	0	0	34.5								
20100112	AFTON	5	83	70	3.1	0	100	40.27617	11.64205	743.7944	4.28E-02	22.40729	0.0416879	1
20100113	ABBOTSFORD AP (EC)	8	92	40	9.3	8								
20100113	AFTON	2.9	94	92	17.1	0	100	45.75069	11.6716	744.0204	0.218261	22.46227	0.2130374	1
20100114	ABBOTSFORD AP (EC)	8	91	30	7.4	2.5								
20100114	AFTON	6.7	62	201	18.3	1.4	100	59.69025	12.03649	744.9304	1.009298	23.13832	1.046676	1
20100115	ABBOTSFORD AP (EC)	9	89	180	35.3	28.9								
20100115	AFTON	5.9	73	101	20.9	0	100	70.40611	12.26917	745.6964	1.816968	23.56888	3.138729	1
20100116	ABBOTSFORD AP (EC)	7	72	40	7.4	2.4								
20100116	AFTON	0.2	82	20	7.2	0.4	100	72.73323	12.29798	745.4364	0.989801	23.6217	0.9980358	1
20100117	ABBOTSFORD AP (EC)	8	91	40	5.6	5.1								
20100117	AFTON	5.2	73	100	21.8	0	100	77.07927	12.50739	746.0764	2.627239	24.00856	4.803385	2
20100118	ABBOTSFORD AP (EC)	13	50	180	22.3	0.3								
20100118	AFTON	7.4	64	144	12.1	1.6	100	70.07765	12.09706	747.1124	1.153863	23.25286	1.563091	1
20100119	ABBOTSFORD AP (EC)	10	61	40	13	0								
20100119	AFTON	4.9	73	79	17.6	0	100	75.43066	12.2965	747.6984	1.905549	23.6218	3.330396	1
20100120	ABBOTSFORD AP (EC)	10	65	300	3.7	0								
20100120	AFTON	6.2	67	78	13.1	0	100	79.01596	12.59307	748.5184	1.995678	24.16957	3.577889	1
20100121	ABBOTSFORD AP (EC)	12	49	90	22.3	0								
20100121	AFTON	2.9	78	18	16.8	0	100	79.32099	12.70141	748.7444	2.476076	24.36934	4.562035	2
20100122	ABBOTSFORD AP (EC)	11	48	70	3.7	0								
20100122	AFTON	1.7	78	239	2.4	0	100	79.39764	12.77724	748.7545	1.207505	24.5089	1.815781	1
20100123	ABBOTSFORD AP (EC)	6	73	90	11.2	0								
20100123	AFTON	-2.2	76	302	21.8	0	100	79.4435	12.77724	748.0624	3.224038	24.50797	5.966682	2
20100124	ABBOTSFORD AP (EC)	7	62	90	3.7	0								
20100124	AFTON	0	73	61	12.2	0	100	79.81209	12.81381	747.7664	2.062499	24.57482	3.761404	1
20100125	ABBOTSFORD AP (EC)	6	89	50	7.4	5.7								
20100125	AFTON	3.2	81	71	18.2	0	100	79.85809	12.91439	748.0464	2.803788	24.76012	5.237288	2
20100126	ABBOTSFORD AP (EC)	6	84	0	0	0.2								
20100126	AFTON	2.1	83	64	12.3	0	100	79.83634	12.98136	748.1284	2.07807	24.8833	3.828409	1
20100127	ABBOTSFORD AP (EC)	8	73	0	0	0.2								

20100127 AFTON	-0.5	95	27	11.9	0	100	76.77692	12.98505	747.7424	1.560519	24.88955	2.706186	1
20100128 ABBOTSFORD AP (EC)	8	66	0	0	0.2								
20100128 AFTON	1.1	78	88	23.4	0	100	77.97646	13.04464	747.6444	3.057107	24.99885	5.739253	2
20100129 ABBOTSFORD AP (EC)	11	55	70	11.2	0								
20100129 AFTON	3.1	74	93	9.8	0	100	79.07579	13.17908	747.9064	1.699543	25.24599	3.054707	1
20100130 ABBOTSFORD AP (EC)	7	96	90	3.7	6								
20100130 AFTON	0.2	100	101	13.5	1	100	68.81267	13.17908	747.6464	1.189414	25.24561	1.829334	1
20100131 ABBOTSFORD AP (EC)	8	94	190	5.6	2.4								
20100131 AFTON	1.9	100	23	4.9	1	100	60.19628	13.17908	747.6924	0.530435	25.24568	0.5585426	1
20100201 ABBOTSFORD AP (EC)	7	86	30	5.6	0.2								
20100201 AFTON	1.4	100	41	4.6	0.2	100	60.23579	13.17908	747.6484	0.523751	25.24562	0.5515033	1
20100202 ABBOTSFORD AP (EC)	8	91	20	9.3	7.8								
20100202 AFTON	1.3	100	53	4.6	0.2	100	60.27533	13.17908	747.5864	0.525024	25.24553	0.5528427	1
20100203 ABBOTSFORD AP (EC)	10	64	90	13	0								
20100203 AFTON	2.2	99	50	15.2	0	100	60.68826	13.18376	747.6864	0.918239	25.25427	0.9671112	1
20100204 ABBOTSFORD AP (EC)	11	66	20	7.4	3.4								
20100204 AFTON	4.9	85	50	16.9	0	100	66.95576	13.31161	748.2724	1.328413	25.48958	2.206809	1
20100205 ABBOTSFORD AP (EC)	10	85	30	11.2	8								
20100205 AFTON	3	92	64	19.2	0	100	69.00768	13.3582	748.5164	1.59499	25.57534	2.849748	1
20100206 ABBOTSFORD AP (EC)	10	55	70	7.4	0								
20100206 AFTON	3.2	87	50	14	0	100	71.59124	13.43761	748.7964	1.335805	25.72125	2.244896	1
20100207 ABBOTSFORD AP (EC)	7	88	0	7.4	5.2								
20100207 AFTON	0.2	99	32	7	0	100	71.63452	13.43945	748.5364	0.940201	25.72425	1.031573	1
20100208 ABBOTSFORD AP (EC)	9	81	40	3.7	1								
20100208 AFTON	1.2	94	25	9.7	0	100	72.0033	13.45905	748.4564	1.091685	25.76004	1.599432	1
20100209 ABBOTSFORD AP (EC)	8	64	350	3.7	0								
20100209 AFTON	0.7	97	44	7	0.2	100	72.04672	13.46673	748.2864	0.954346	25.77384	1.12738	1
20100210 ABBOTSFORD AP (EC)	6	74	70	3.7	0								
20100210 AFTON	2	87	55	14.5	0	100	73.6078	13.52397	748.3505	1.483912	25.87876	2.618222	1
20100211 ABBOTSFORD AP (EC)	7	93	40	11.2	1.9								
20100211 AFTON	3.1	89	81	13.4	0	100	74.43189	13.5896	748.6125	1.460218	25.99928	2.572439	1
20100212 ABBOTSFORD AP (EC)	9	86	50	5.6	6.1								
20100212 AFTON	5.1	82	202	8.8	0.2	100	76.09887	13.74813	749.2345	1.274588	26.29022	2.137672	1
20100213 ABBOTSFORD AP (EC)	8	90	60	7.4	0.8								
20100213 AFTON	6.8	71	90	22.6	0	100	79.25796	14.07356	750.1625	3.296351	26.88612	6.456043	2
20100214 ABBOTSFORD AP (EC)	9	92	150	11.2	26.4								
20100214 AFTON	8.7	61	97	7.2	0	100	81.66092	14.61648	751.4325	1.967289	27.87732	3.915609	1
20100215 ABBOTSFORD AP (EC)	9	65	80	16.7	1.6								
20100215 AFTON	2.6	88	60	12	0	100	79.56793	14.67955	751.6045	1.992048	27.99231	3.982365	1
20100216 ABBOTSFORD AP (EC)	11	89	200	16.7	20.1								
20100216 AFTON	3.7	97	63	13.8	0	100	75.88878	14.7	751.9745	1.617939	28.03014	3.130621	1
20100217 ABBOTSFORD AP (EC)	12	38	50	35.3	0								
20100217 AFTON	6	56	265	22.8	0.6	100	80.13198	15.14377	752.7585	3.637349	28.83719	7.378155	2
20100218 ABBOTSFORD AP (EC)	12	30	70	24.2	0								
20100218 AFTON	2.5	61	57	11	0	100	81.44723	15.34321	752.9125	2.323276	29.19884	4.834249	2
20100219 ABBOTSFORD AP (EC)	13	34	110	14.9	0								
20100219 AFTON	0.9	72	59	11.8	0	100	81.49376	15.42275	752.7785	2.43206	29.3426	5.082252	2
20100220 ABBOTSFORD AP (EC)	12	41	90	5.6	0								
20100220 AFTON	-1.2	77	53	9.6	0	100	81.12173	15.42275	752.2665	2.085108	29.34162	4.330567	1
20100221 ABBOTSFORD AP (EC)	11	43	130	11.2	0								
20100221 AFTON	-2.2	89	21	6.8	0	100	79.08046	15.42275	751.5745	1.461748	29.34031	2.863932	1
20100222 ABBOTSFORD AP (EC)	10	53	50	3.7	0								
20100222 AFTON	-3	94	56	9.8	0	100	76.79487	15.42275	750.7745	1.405627	29.33878	2.721735	1

20100223 ABBOTSFORD AP (EC)	8	50	70	9.3	0								
20100223 AFTON	-1.5	100	92	16.5	0	100	73.33408	15.42275	750.2085	1.621553	29.3377	3.257443	1
20100224 ABBOTSFORD AP (EC)	7	85	50	5.6	12.4								
20100224 AFTON	1.6	100	67	11.6	1	100	64.00512	15.42275	750.2005	0.907615	29.33768	1.271932	1
20100225 ABBOTSFORD AP (EC)	11	61	200	27.9	9								
20100225 AFTON	6	75	15	12.8	0	100	71.46861	15.67489	750.9845	1.252013	29.79504	2.355119	1
20100226 ABBOTSFORD AP (EC)	8	85	60	22.3	7.2								
20100226 AFTON	5	80	70	20.8	0.2	100	75.15312	15.84819	751.5885	2.203476	30.10916	4.675121	2
20100227 ABBOTSFORD AP (EC)	9	86	40	11.2	14.7								
20100227 AFTON	4.5	100	53	16.1	3.2	100	37.72646	11.42562	734.628	4.97E-02	21.99598	4.78E-02	1
20100228 ABBOTSFORD AP (EC)	11	66	0	0	8.8								
20100228 AFTON	5.3	95	353	2.7	0	100	40.81255	11.47108	735.286	4.63E-02	22.08095	4.47E-02	1
20100301 ABBOTSFORD AP (EC)	13	56	20	5.6	0								
20100301 AFTON	9.2	64	95	20.7	0	100	64.00348	12.10314	736.646	1.435542	23.25123	2.265442	1
20100302 ABBOTSFORD AP (EC)	11	72	30	11.2	0								
20100302 AFTON	5.4	80	63	9.2	0	100	69.74237	12.32474	737.322	0.986357	23.66072	0.9956288	1
20100303 ABBOTSFORD AP (EC)	9	90	230	13	2.2								
20100303 AFTON	6.2	78	23	7.3	0	100	73.77128	12.5985	738.142	1.040093	24.16585	1.301235	1
20100304 ABBOTSFORD AP (EC)	11	66	170	3.7	0								
20100304 AFTON	5.4	92	295	0	4.8	100	30.70085	7.644591	706.3521	4.17E-03	14.88641	3.15E-03	1
20100305 ABBOTSFORD AP (EC)	11	60	0	0	0								
20100305 AFTON	5.9	57	14	6.6	0	100	52.09021	8.157676	707.118	0.291116	15.85799	0.2286905	1
20100306 ABBOTSFORD AP (EC)	12	47	20	3.7	0								
20100306 AFTON	6	64	54	15	0	100	67.3064	8.593371	707.902	1.221571	16.68052	0.989493	1
20100307 ABBOTSFORD AP (EC)	8	70	250	9.3	0								
20100307 AFTON	2.6	76	237	6.9	0		85	6	550				
20100308 ABBOTSFORD AP (EC)	7	52	220	22.3	9.4								
20100308 AFTON	2.2	41	267	20.3	0	100	85.67873	6.331886	550.1	6.438852	12.30955	7.658233	2
20100309 ABBOTSFORD AP (EC)	6	54	90	5.6	0								
20100309 AFTON	1.1	41	49	11.8	0	100	85.8299	6.553143	550.002	4.28519	12.72718	5.313059	2
20100310 ABBOTSFORD AP (EC)	9	59	200	33.5	0.6								
20100310 AFTON	3.9	45	1	11.3	0	100	85.87788	7.021908	550.408	4.206747	13.60975	5.421533	2
20100311 ABBOTSFORD AP (EC)	7	77	180	31.6	0.6								
20100311 AFTON	5	59	175	45.7	0	100	85.23885	7.448228	551.012	21.78317	14.40951	21.60998	2
20100312 ABBOTSFORD AP (EC)	6	88	110	7.4	17.8								
20100312 AFTON	1.3	90	211	4.2	1	100	74.26782	7.489139	550.95	0.910999	14.486	0.6779919	1
20100313 ABBOTSFORD AP (EC)	10	48	210	20.5	2.1								
20100313 AFTON	4	75	355	3.5	3.8	100	45.71552	4.64853	536.9348	0.109411	9.1001	6.28E-02	1
20100314 ABBOTSFORD AP (EC)	10	58	30	14.9	0.4								
20100314 AFTON	7.3	53	68	19.8	0	100	67.86189	5.321507	537.9528	1.584683	10.38616	0.9758505	1
20100315 ABBOTSFORD AP (EC)	12	66	50	16.7	8.1								
20100315 AFTON	10.1	56	68	23.6	0	100	79.02696	6.161533	539.4748	3.390975	11.98097	4.012169	1
20100316 ABBOTSFORD AP (EC)	11	77	30	9.3	0								
20100316 AFTON	12.8	39	116	23.6	0	100	85.91621	7.606863	541.4828	7.860578	14.69754	9.949674	2
20100317 ABBOTSFORD AP (EC)	10	50	220	20.5	4								
20100317 AFTON	8.4	36	280	17	0.2	100	87.36758	8.64326	542.6988	6.923113	16.62459	9.516073	2
20100318 ABBOTSFORD AP (EC)	10	53	350	5.6	0								
20100318 AFTON	6.6	32	298	15.3	0	100	88.14178	9.535789	543.5908	7.099274	18.27032	10.20384	2
20100319 ABBOTSFORD AP (EC)	13	32	100	20.5	0								
20100319 AFTON	5.7	39	48	8.9	0	100	88.19052	10.24286	544.3208	5.178346	19.56528	8.078295	2
20100320 ABBOTSFORD AP (EC)	14	36	0	5.6	0								
20100320 AFTON	7.1	46	42	10.4	0	100	87.79901	10.99765	545.3028	5.280246	20.93954	8.531901	2
20100321 ABBOTSFORD AP (EC)	9	92	260	22.3	1.6								

20100321 AFTON	11.7	43	182	30.5	0	100	87.84764	12.24133	547.1128	14.64025	23.18574	20.07255	2
20100322 ABBOTSFORD AP (EC)	11	63	220	24.2	5.8								
20100322 AFTON	9.8	43	221	12.5	0	100	87.89629	13.3004	548.5808	5.951962	25.08059	10.42483	2
20100323 ABBOTSFORD AP (EC)	13	61	0	5.6	0								
20100323 AFTON	9.1	49	350	7.7	0	100	87.56098	14.18713	549.9228	4.454288	26.65511	8.431335	2
20100324 ABBOTSFORD AP (EC)	15	45	320	7.4	0								
20100324 AFTON	12.7	40	83	19.2	0	100	87.88017	15.59854	551.9128	8.323013	29.13827	14.7391	2
20100325 ABBOTSFORD AP (EC)	9	90	230	14.9	1.6								
20100325 AFTON	10.2	49	291	3.5	0	100	87.67761	16.5809	553.4528	3.665293	30.85113	7.73759	2
20100326 ABBOTSFORD AP (EC)	10	72	190	29.8	27.4								
20100326 AFTON	9	67	311	8.5	14.6	100	40.77926	7.973136	477.5463	6.17E-02	15.30734	4.74E-02	1
20100327 ABBOTSFORD AP (EC)	12	49	40	16.7	0								
20100327 AFTON	10.5	41	119	18.3	0	100	69.88351	9.139765	479.1403	1.567236	17.44749	1.960227	1
20100328 ABBOTSFORD AP (EC)	10	89	320	7.4	7.6								
20100328 AFTON	12.5	38	192	33.2	0	100	84.05458	10.57708	481.0943	9.876044	20.05203	13.94079	2
20100329 ABBOTSFORD AP (EC)	10	67	180	35.3	14								
20100329 AFTON	9.1	45	208	67.2	0.2	100	86.02384	11.53336	482.4363	71.80591	21.76586	56.22509	3
20100330 ABBOTSFORD AP (EC)	9	63	210	26	15.8								
20100330 AFTON	7.9	41	48	9.4	0	100	86.6523	12.43851	483.5623	4.263643	23.37392	7.516763	2
20100331 ABBOTSFORD AP (EC)	9	55	0	0	1								
20100331 AFTON	7.3	41	2	10.5	0	100	86.83163	13.28331	484.5804	4.622796	24.86277	8.368105	2
20100401 ABBOTSFORD AP (EC)	10	63	210	31.6	2.4								
20100401 AFTON	7.8	36	211	10.1	0	100	87.54356	14.6642	486.9384	5.014392	27.27493	9.458124	2
20100402 ABBOTSFORD AP (EC)	7	74	100	29.8	0.6								
20100402 AFTON	4.5	52	122	26.4	0	100	86.59319	15.31586	488.7024	9.958017	28.40611	16.67174	2
20100403 ABBOTSFORD AP (EC)	7	69	180	26	3								
20100403 AFTON	7.6	32	236	24.7	0	100	88.0904	16.75008	491.0244	11.31686	30.86773	19.0991	2
20100404 ABBOTSFORD AP (EC)	13	38	80	22.3	2.8								
20100404 AFTON	7.3	41	71	24.5	0	100	88.13913	17.95158	493.2924	11.28191	32.90913	19.6682	2
20100405 ABBOTSFORD AP (EC)	8	71	40	9.3	1.5								
20100405 AFTON	7.2	43	49	12.4	0	100	88.08561	19.09852	495.5424	6.084894	34.84014	12.68682	2
20100406 ABBOTSFORD AP (EC)	10	68	210	29.8	6.5								
20100406 AFTON	9	53	43	13.7	0	100	87.14324	20.24935	498.1164	5.677899	36.76253	12.36516	2
20100407 ABBOTSFORD AP (EC)	9	66	190	26	1.9								
20100407 AFTON	9.3	42	185	47	0	100	87.19166	21.7117	500.7444	30.61434	39.17675	42.1173	3
20100408 ABBOTSFORD AP (EC)	7	46	270	24.2	21.8								
20100408 AFTON	4.9	36	270	25.5	0.4	100	87.38375	22.64264	502.5804	10.64924	40.70103	20.97082	2
20100409 ABBOTSFORD AP (EC)	8	44	220	16.7	1								
20100409 AFTON	5.6	30	199	23.3	0	100	88.34518	23.77964	504.5424	10.93845	42.54616	21.85673	2
20100410 ABBOTSFORD AP (EC)	11	27	40	35.3	0								
20100410 AFTON	6	34	42	9.6	0	100	88.394	24.91568	506.5764	5.523131	44.37496	13.41961	2
20100411 ABBOTSFORD AP (EC)	14	28	100	24.2	0								
20100411 AFTON	6.7	28	30	5.4	0	100	89.00058	26.27718	508.7364	4.876247	46.54412	12.49079	2
20100412 ABBOTSFORD AP (EC)	17	30	110	24.2	0								
20100412 AFTON	8.8	40	10	7.5	0	100	88.91561	27.71722	511.2744	5.354819	48.81812	13.80869	2
20100413 ABBOTSFORD AP (EC)	10	88	0	0	0.6								
20100413 AFTON	9.1	58	280	28.1	0	100	86.65154	28.7558	513.8663	10.93873	50.45324	23.80462	2
20100414 ABBOTSFORD AP (EC)	13	59	220	7.4	2.8								
20100414 AFTON	16.3	18	265	17.8	0	100	92.03342	32.21482	517.7543	14.0437	55.75665	29.7128	3
20100415 ABBOTSFORD AP (EC)	16	57	220	22.3	0								
20100415 AFTON	16	33	40	13.8	0	100	91.56865	34.99236	521.5883	10.74871	59.93279	25.63828	3
20100416 ABBOTSFORD AP (EC)	17	51	200	5.6	0.4								
20100416 AFTON	17.1	36	22	11.7	0	100	91.14945	37.81621	525.6203	9.11013	64.10262	23.63398	3

20100417	ABBOTSFORD AP (EC)	13	80	30	7.4	0.4											
20100417	AFTON	13.4	46	25	13.1	0	100	89.36089	39.71445	528.9863	7.569287	66.87672	21.17991			3	
20100418	ABBOTSFORD AP (EC)	18	55	60	11.2	2.2											
20100418	AFTON	15.2	51	63	27.7	0.4	100	88.2695	41.65076	532.6763	13.50614	69.68047	32.27596			3	
20100419	ABBOTSFORD AP (EC)	22	32	100	11.2	0											
20100419	AFTON	20.1	34	67	25.2	0	100	90.05851	45.04287	537.2484	15.39194	74.47565	36.35245			3	
20100420	ABBOTSFORD AP (EC)	12	87	240	14.9	0											
20100420	AFTON	19.2	32	31	13.5	0	100	90.50364	48.3894	541.6583	9.097205	79.11036	26.29552			3	
20100421	ABBOTSFORD AP (EC)	8	89	170	16.7	18.5											
20100421	AFTON	15.7	54	266	27.1	0	100	88.14153	50.26292	545.4384	12.86562	81.70317	33.77574			3	
20100422	ABBOTSFORD AP (EC)	13	54	220	16.7	1.3											
20100422	AFTON	9.5	48	275	24.4	0	100	87.73299	51.5992	548.1024	10.59078	83.53752	29.98054			3	
20100423	ABBOTSFORD AP (EC)	12	54	250	9.3	0											
20100423	AFTON	13	29	112	11.5	0	100	89.52908	54.02619	551.3964	7.153538	86.79243	23.32097			3	
20100424	ABBOTSFORD AP (EC)	9	75	190	26	14.8											
20100424	AFTON	11	33	99	5.8	0	100	89.57828	55.99158	554.3304	5.405636	89.40636	19.38037			3	
20100425	ABBOTSFORD AP (EC)	13	55	0	0	3.4											
20100425	AFTON	9.8	44	16	14.4	2	100	76.15982	51.82435	557.0484	1.696857	84.09053	7.356033			2	
20100426	ABBOTSFORD AP (EC)	16	43	90	13	0											
20100426	AFTON	14.3	31	75	27.4	0	100	87.10992	54.40043	560.5764	11.27036	87.55838	32.00499			3	
20100427	ABBOTSFORD AP (EC)	16	48	200	27.9	7											
20100427	AFTON	10.2	74	66	19.4	8.2	100	48.81041	30.67827	521.3921	0.37557	53.4885	0.6631821			2	
20100428	ABBOTSFORD AP (EC)	11	62	200	22.3	0.8											
20100428	AFTON	10.8	51	254	21.2	0	100	72.28142	32.09189	524.2901	1.969151	55.66554	6.389493			2	
20100429	ABBOTSFORD AP (EC)	12	52	260	16.7	0											
20100429	AFTON	10.3	57	277	23.7	0	100	80.53938	33.28029	527.0981	3.97604	57.48653	11.97185			2	
20100430	ABBOTSFORD AP (EC)	13	66	200	26	0											
20100430	AFTON	13.4	39	334	19.5	0	100	86.31392	35.4246	530.4641	6.761225	60.7131	18.54138			3	
20100501	ABBOTSFORD AP (EC)	10	78	190	16.7	6.2											
20100501	AFTON	11.4	45	245	14	0.2	100	86.70597	37.23456	534.9201	5.416924	63.43091	16.09689			2	
20100502	ABBOTSFORD AP (EC)	10	68	200	27.9	0.2											
20100502	AFTON	11.9	33	248	17.4	0	100	88.54013	39.5276	539.4661	8.355813	66.81592	22.71519			3	
20100503	ABBOTSFORD AP (EC)	11	47	260	26	26.2											
20100503	AFTON	7.8	62	274	24.1	2.2	100	71.62099	35.4544	543.2741	2.224488	60.96265	7.590906			2	
20100504	ABBOTSFORD AP (EC)	6	83	20	7.4	6.6											
20100504	AFTON	9.2	32	326	17.6	0	100	83.40707	37.29832	547.3341	4.131205	63.738	13.09859			2	
20100505	ABBOTSFORD AP (EC)	10	67	310	5.6	3.8											
20100505	AFTON	8	50	267	18.3	1	100	80.63432	38.49618	551.1781	3.060499	65.54724	10.45312			2	
20100506	ABBOTSFORD AP (EC)	14	56	220	11.2	0											
20100506	AFTON	13.3	20	334	15.7	0	100	89.44583	41.529	555.9761	8.734679	69.98843	24.00446			3	
20100507	ABBOTSFORD AP (EC)	16	51	250	5.6	0											
20100507	AFTON	10.6	34	81	9.2	0	100	89.495	43.56194	560.2881	6.33964	72.94529	19.51157			3	
20100508	ABBOTSFORD AP (EC)	16	41	290	9.3	0											
20100508	AFTON	11.6	42	1	12.6	0	100	89.14196	45.50116	564.7801	7.152631	75.74621	21.71479			3	
20100509	ABBOTSFORD AP (EC)	17	42	240	11.2	0											
20100509	AFTON	9.7	44	183	33.6	0	100	88.51474	47.09339	568.9301	18.83339	78.03777	42.37328			3	
20100510	ABBOTSFORD AP (EC)	15	57	220	14.9	0											
20100510	AFTON	16.5	27	25	15.2	0	100	90.64914	50.47583	574.3041	10.11902	82.76585	28.93189			3	
20100511	ABBOTSFORD AP (EC)	16	60	230	14.9	0											
20100511	AFTON	20	23	25	17.8	0	60	92.37096	54.75312	580.3082	14.72897	88.60591	38.40802			3	
20100512	ABBOTSFORD AP (EC)	16	58	240	14.9	0											
20100512	AFTON	18.1	34	29	13.4	0	60	91.76248	58.08922	585.9702	10.82777	93.10413	32.10995			4	
20100513	ABBOTSFORD AP (EC)	18	51	200	9.3	0											

20100513 AFTON	20.2	24	21	9.6	0	60	92.35146	62.35097	592.0101	9.716941	98.71111	30.70849	4
20100514 ABBOTSFORD AP (EC)	20	49	230	11.2	0								
20100514 AFTON	20.7	27	19	12.6	0	60	92.4016	66.54059	598.1401	11.38282	104.123	34.97576	4
20100515 ABBOTSFORD AP (EC)	21	47	240	9.3	0								
20100515 AFTON	21.8	28	4	9.6	0	60	92.45174	70.88132	604.4681	9.855202	109.6253	32.51775	4
20100516 ABBOTSFORD AP (EC)	21	49	290	11.2	0								
20100516 AFTON	21.5	28	52	15.8	0	60	92.50191	75.16518	610.7421	13.56482	114.9596	40.90321	4
20100517 ABBOTSFORD AP (EC)	22	46	230	13	0								
20100517 AFTON	19.5	53	65	19.2	0	60	89.11696	77.71413	616.6561	9.938989	118.1908	33.7492	4
20100518 ABBOTSFORD AP (EC)	13	85	200	11.2	4.2								
20100518 AFTON	18	65	29	14.6	2.4	60	73.46446	66.50491	622.3001	1.481921	104.9657	7.514856	3
20100519 ABBOTSFORD AP (EC)	20	45	70	11.2	38.8								
20100519 AFTON	17	41	58	20.8	2.4	60	76.8953	58.82502	627.7641	2.464565	95.32	10.96821	3
20100520 ABBOTSFORD AP (EC)	12	57	190	20.5	4.8								
20100520 AFTON	12.5	35	227	23.7	4.2	60	70.09158	43.4092	611.9933	2.071116	73.74196	8.062126	2
20100521 ABBOTSFORD AP (EC)	13	51	300	7.4	2.8								
20100521 AFTON	11.9	36	333	8.1	0	60	82.0786	45.59958	616.5394	2.164534	76.96772	8.614172	2
20100522 ABBOTSFORD AP (EC)	14	52	260	22.3	0.4								
20100522 AFTON	7.7	80	217	6.8	3	60	54.67741	36.52832	609.2663	0.381642	63.53378	0.7631772	2
20100523 ABBOTSFORD AP (EC)	13	68	220	14.9	0.8								
20100523 AFTON	8.3	81	167	21.2	1.8	60	56.17455	34.38741	613.1643	0.900178	60.31795	2.934972	2
20100524 ABBOTSFORD AP (EC)	15	55	250	11.2	0								
20100524 AFTON	14.8	33	159	18.7	2.6	60	71.94462	31.12282	618.2323	1.714425	55.28749	5.56684	2
20100525 ABBOTSFORD AP (EC)	19	43	150	3.7	0								
20100525 AFTON	17.2	28	160	19.2	0	60	87.21178	34.59161	623.7323	7.56472	60.75912	20.13153	3
20100526 ABBOTSFORD AP (EC)	14	86	230	7.4	1.4								
20100526 AFTON	20	31	58	13.1	0	60	90.25829	38.4245	629.7363	8.608283	66.67783	23.17357	3
20100527 ABBOTSFORD AP (EC)	15	74	210	11.2	8.3								
20100527 AFTON	16.5	66	236	12.2	12.6	60	52.10197	19.05531	556.1327	0.38652	35.10364	0.507767	1
20100528 ABBOTSFORD AP (EC)	14	74	210	26	27.8								
20100528 AFTON	13.6	73	162	10.7	7.8	60	41.58543	11.18071	521.8237	7.98E-02	21.22451	0.0751131	1
20100529 ABBOTSFORD AP (EC)	11	90	200	24.2	2.9								
20100529 AFTON	14	73	327	18.1	8.6	60	42.76514	6.599186	486.2866	0.142371	12.76529	9.84E-02	1
20100530 ABBOTSFORD AP (EC)	15	56	240	5.6	1.4								
20100530 AFTON	15.5	53	269	8.5	0	60	68.6573	8.653188	491.4806	0.919958	16.57673	0.7423551	1
20100531 ABBOTSFORD AP (EC)	16	80	0	0	9.3								
20100531 AFTON	13.8	75	266	3.4	0.6	60	73.40192	9.633854	496.3686	0.840487	18.37607	0.7225772	1
20100601 ABBOTSFORD AP (EC)	16	72	300	9.3	3.6								
20100601 AFTON	17.5	52	39	12.7	3	60	70.06902	8.969616	494.7011	1.188952	17.16133	0.9799383	1
20100602 ABBOTSFORD AP (EC)	16	88	50	11.2	17								
20100602 AFTON	15.2	68	82	21.6	0	60	79.16754	10.34281	500.8411	3.107182	19.67011	5.005728	2
20100603 ABBOTSFORD AP (EC)	15	56	80	5.6	8.1								
20100603 AFTON	14.4	41	14	11.1	7.8	60	60.22321	7.593079	472.5215	0.726165	14.59964	0.5429389	1
20100604 ABBOTSFORD AP (EC)	14	77	180	14.9	1.2								
20100604 AFTON	12.5	66	295	8.1	0	60	72.58465	8.810421	478.1755	1.029636	16.84492	0.8390255	1
20100605 ABBOTSFORD AP (EC)	17	47	0	7.4	0								
20100605 AFTON	13.9	58	185	22.9	6.8	60	59.47863	6.117704	456.5913	1.255206	11.83885	0.8312668	1
20100606 ABBOTSFORD AP (EC)	15	78	340	5.6	1.7								
20100606 AFTON	18.8	33	145	15.2	0	60	83.39465	9.62783	463.3793	3.654706	18.30484	5.627173	2
20100607 ABBOTSFORD AP (EC)	18	63	200	24.2	4.4								
20100607 AFTON	19.5	40	171	5.6	0	60	87.6033	12.8818	470.2933	4.031343	24.11244	7.277414	2
20100608 ABBOTSFORD AP (EC)	21	50	160	7.4	0								
20100608 AFTON	17.6	49	20	13.2	6	60	66.07996	9.700548	453.873	1.068841	18.41704	0.9201674	1

20100609 ABBOTSFORD AP (EC)	14	79	0	0	9.5								
20100609 AFTON	10.6	97	36	8.6	5	60	28.35702	5.583042	441.9301	3.34E-03	10.82422	2.10E-03	1
20100610 ABBOTSFORD AP (EC)	14	78	210	9.3	3								
20100610 AFTON	13.5	73	349	10.7	5.6	60	37.85627	3.702445	428.1784	3.89E-02	7.248202	1.99E-02	1
20100611 ABBOTSFORD AP (EC)	13	83	200	13	1.5								
20100611 AFTON	16.2	61	359	14.1	0	60	66.57415	5.4787	434.4984	1.138417	10.62254	0.7097363	1
20100612 ABBOTSFORD AP (EC)	20	57	250	11.2	0.2								
20100612 AFTON	24.3	31	139	20.4	0	60	88.4256	10.0927	442.2764	9.560988	19.09598	13.27029	2
20100613 ABBOTSFORD AP (EC)	16	85	200	14.9	0								
20100613 AFTON	24.5	37	9	15.7	0	60	90.23351	14.33865	450.0904	9.778566	26.56184	15.90224	2
20100614 ABBOTSFORD AP (EC)	17	49	210	13	0.6								
20100614 AFTON	16.1	33	314	7.8	0	60	90.28294	17.37253	456.3924	6.613977	31.72595	12.88511	2
20100615 ABBOTSFORD AP (EC)	12	78	230	16.7	0								
20100615 AFTON	12.2	56	266	16.5	0.8	60	84.34633	18.91316	461.9924	4.427205	34.3144	9.702007	2
20100616 ABBOTSFORD AP (EC)	15	64	220	7.4	0.6								
20100616 AFTON	18.1	51	12	12.8	6.8	60	64.1216	13.00485	442.219	0.969092	24.22842	0.9933921	1
20100617 ABBOTSFORD AP (EC)	12	87	190	16.7	0								
20100617 AFTON	20.3	34	273	12.3	0	60	84.69873	16.72322	449.277	3.758165	30.59901	7.872992	2
20100618 ABBOTSFORD AP (EC)	19	54	100	3.7	0.3								
20100618 AFTON	18.5	47	62	6	0	60	86.82145	19.45803	456.011	3.679578	35.16484	8.398894	2
20100619 ABBOTSFORD AP (EC)	20	56	240	20.5	0								
20100619 AFTON	22.3	37	22	5.8	0	60	89.42651	23.33909	463.429	5.289211	41.4584	12.48961	2
20100620 ABBOTSFORD AP (EC)	14	75	230	11.2	0								
20100620 AFTON	24.2	35	16	7.8	0.6	60	90.15184	27.6685	471.189	6.49104	48.25334	15.90506	2
20100621 ABBOTSFORD AP (EC)	15	69	200	14.9	0								
20100621 AFTON	24.4	35	269	22.2	0	60	90.80025	32.03214	478.985	14.71276	54.88773	30.42895	3
20100622 ABBOTSFORD AP (EC)	20	59	210	3.7	0								
20100622 AFTON	21.5	46	22	12.5	0	60	90.08666	35.24503	486.259	8.149228	59.6764	21.04244	3
20100623 ABBOTSFORD AP (EC)	23	50	320	7.4	0								
20100623 AFTON	21.2	46	29	10.2	0	60	89.89812	38.41528	493.479	7.064043	64.3141	19.73939	3
20100624 ABBOTSFORD AP (EC)	20	59	260	3.7	0								
20100624 AFTON	20.7	40	217	39	0	60	89.94745	41.8588	500.609	30.3658	69.24307	54.16698	4
20100625 ABBOTSFORD AP (EC)	18	64	250	22.3	0								
20100625 AFTON	22.1	36	8	13.5	0	60	90.243	45.76778	507.991	8.764364	74.70832	24.88286	3
20100626 ABBOTSFORD AP (EC)	16	67	270	11.2	0								
20100626 AFTON	22.7	35	19	16.1	0	60	90.54426	49.8405	515.481	10.43104	80.27666	29.07924	3
20100627 ABBOTSFORD AP (EC)	15	84	0	9.3	0								
20100627 AFTON	21.5	37	220	24.5	0	60	90.5938	53.58888	522.7549	16.04086	85.31352	39.86251	3
20100628 ABBOTSFORD AP (EC)	15	77	250	11.2	2.1								
20100628 AFTON	15.2	79	203	15.5	1.4	60	76.23966	54.49004	528.895	1.803017	86.65957	7.923991	2
20100629 AFTON	20.3	31	67	7.4	0.2	60	87.62816	58.37743	535.9529	4.429805	91.76629	16.96965	3
20100630 ABBOTSFORD AP (EC)	17	45	260	11.2	0								
20100630 AFTON	15.9	35	26	8.8	0	60	88.9792	61.28652	542.2189	5.769775	95.5681	21.03935	3
20100701 ABBOTSFORD AP (EC)	14	68	270	7.4	0.2								
20100701 AFTON	16	40	3	8.8	0	60	89.02822	63.69614	548.8029	5.810522	98.7415	21.49979	3
20100702 ABBOTSFORD AP (EC)	17	63	200	13	0.4								
20100702 AFTON	21.6	28	257	15.8	0	60	91.41774	67.53463	556.3949	11.63641	103.6246	35.41125	4
20100703 ABBOTSFORD AP (EC)	16	59	230	22.3	0.2								
20100703 AFTON	21.1	33	270	10.9	0	60	91.46757	71.02788	563.8969	9.155046	108.0356	30.75176	4
20100704 ABBOTSFORD AP (EC)	15	69	200	24.2	0								
20100704 AFTON	16.5	67	315	7.2	1.8	60	75.03373	66.81626	570.5709	1.103027	103.3699	5.644564	3
20100705 ABBOTSFORD AP (EC)	18	58	210	11.2	0								
20100705 AFTON	19.3	36	297	21.3	7	60	71.80762	41.74751	542.1677	1.944708	70.01662	7.366204	2

20100706 ABBOTSFORD AP (EC)	23	48	230	7.4	0								
20100706 AFTON	23.5	31	264	21.9	0	60	89.00616	45.73396	550.1017	11.20782	75.72829	29.66665	3
20100707 ABBOTSFORD AP (EC)	30	30	20	5.6	0								
20100707 AFTON	27.4	26	93	11.6	0	60	92.78014	50.68707	558.7377	11.41527	82.63346	31.36131	3
20100708 ABBOTSFORD AP (EC)	32	34	250	7.4	0								
20100708 AFTON	29.6	22	56	9.8	0	60	94.33225	56.31093	567.7697	12.94061	90.24564	35.60077	3
20100709 ABBOTSFORD AP (EC)	29	41	230	13	0								
20100709 AFTON	31.3	24	29	11.7	0	60	94.38304	62.09402	577.1077	14.34097	97.86385	39.55091	4
20100710 ABBOTSFORD AP (EC)	24	53	220	18.6	0								
20100710 AFTON	29.2	25	50	22.5	0	60	94.43385	67.43113	586.0677	24.88687	104.7358	57.67124	5
20100711 ABBOTSFORD AP (EC)	24	60	250	22.3	0								
20100711 AFTON	28	37	10	10.8	0	60	92.95777	71.73675	594.8117	11.24084	110.2362	35.5659	4
20100712 ABBOTSFORD AP (EC)	17	53	180	29.8	0.4								
20100712 AFTON	13.6	52	299	14	3.4	60	69.87897	55.03867	587.6714	1.26174	89.19366	5.808281	2
20100713 ABBOTSFORD AP (EC)	17	57	220	16.7	0								
20100713 AFTON	11.8	73	322	9.6	0.8	60	73.31986	55.85668	593.4994	1.144626	90.43526	5.331292	2
20100714 ABBOTSFORD AP (EC)	24	45	220	14.9	0								
20100714 AFTON	21.8	47	17	16.5	0.8	60	84.13023	58.70713	601.1274	4.300444	94.37274	16.85125	3
20100715 ABBOTSFORD AP (EC)	23	47	250	9.3	0								
20100715 AFTON	25.9	32	31	13.7	0	60	90.79061	63.01908	609.4934	9.573755	100.1503	30.61124	4
20100716 ABBOTSFORD AP (EC)	21	52	270	13	0								
20100716 AFTON	24.3	26	325	15.3	0	60	92.48498	67.43343	617.5714	13.19584	105.9459	38.82655	4
20100717 ABBOTSFORD AP (EC)	21	53	210	18.6	0								
20100717 AFTON	25.6	22	29	20.1	0	60	93.70341	72.32455	625.8834	19.93071	112.2277	51.70106	5
20100718 ABBOTSFORD AP (EC)	20	62	210	16.7	0								
20100718 AFTON	26.9	25	262	15	0	60	93.75399	77.25652	634.4294	15.52269	118.4523	45.11753	4
20100719 ABBOTSFORD AP (EC)	19	65	220	9.3	0								
20100719 AFTON	25.1	25	259	17.3	1	60	91.68938	81.87144	642.6514	13.04332	124.1896	41.08762	4
20100720 ABBOTSFORD AP (EC)	22	59	250	5.6	0								
20100720 AFTON	26.8	24	18	7.9	0	60	93.33685	86.85133	651.1794	10.24141	130.2667	35.71144	4
20100721 ABBOTSFORD AP (EC)	24	56	220	13	0								
20100721 AFTON	28.5	25	32	11.4	0	60	93.6121	92.06514	660.0134	12.69449	136.5218	41.71392	4
20100722 ABBOTSFORD AP (EC)	18	64	210	22.3	0								
20100722 AFTON	16.3	74	246	18	7.6	60	55.57954	52.66481	618.0823	0.727977	86.83276	3.143362	2
20100723 ABBOTSFORD AP (EC)	24	50	320	7.4	0								
20100723 AFTON	24.3	31	26	10.5	0	60	85.01984	56.7809	626.1603	3.586605	92.57483	14.52787	3
20100724 ABBOTSFORD AP (EC)	26	46	200	13	0								
20100724 AFTON	27	29	24	10.6	0	60	91.61491	61.46651	634.7243	9.208261	98.97198	29.65031	4
20100725 ABBOTSFORD AP (EC)	27	47	180	13	0								
20100725 AFTON	27.3	22	3	12.2	0	60	93.85392	66.66904	643.3423	13.66844	105.9018	39.71563	4
20100726 ABBOTSFORD AP (EC)	26	42	240	14.9	0								
20100726 AFTON	28.5	23	2	14	0	60	94.06209	72.02187	652.1763	15.40438	112.8796	44.0523	4
20100727 ABBOTSFORD AP (EC)	25	44	230	18.6	0								
20100727 AFTON	29.3	22	57	10.5	0	60	94.40482	77.59078	661.1543	13.54012	119.9804	41.54689	4
20100728 ABBOTSFORD AP (EC)	24	53	220	14.9	0								
20100728 AFTON	30.1	19	31	12.4	1	60	94.1143	83.52606	670.2763	14.31425	127.3714	44.00984	4
20100729 ABBOTSFORD AP (EC)	22	57	240	13	0								
20100729 AFTON	27.5	23	15	13.8	0	60	94.16501	88.69806	678.9303	15.46871	133.7214	46.99862	5
20100730 ABBOTSFORD AP (EC)	24	52	240	13	0								
20100730 AFTON	27.1	27	1	9.7	0	60	94.21574	93.53281	687.5123	12.66997	139.5894	41.95344	4
20100731 ABBOTSFORD AP (EC)	18	69	210	20.5	0								
20100731 AFTON	27.7	28	42	9.7	0	60	94.26649	98.40278	696.2023	12.75915	145.4204	42.65657	4
20100801 ABBOTSFORD AP (EC)	17	72	270	9.3	0								

20100801 AFTON	27.9	32	52	10	0	60	93.71262	102.4739	704.2283	11.99637	150.2791	41.37528	4
20100802 ABBOTSFORD AP (EC)	24	54	220	14.9	0								
20100802 AFTON	24.7	48	65	8.7	2.4	60	80.77894	84.8853	711.6783	1.917128	130.7751	10.52532	3
20100803 ABBOTSFORD AP (EC)	20	83	130	11.2	0								
20100803 AFTON	26	36	281	14.7	0	60	89.66644	88.4659	719.3623	8.57249	135.3263	32.15679	4
20100804 ABBOTSFORD AP (EC)	26	55	270	7.4	0								
20100804 AFTON	26.9	30	4	8.5	0	60	91.9627	92.51224	727.2083	8.701949	140.3786	32.87131	4
20100805 ABBOTSFORD AP (EC)	28	48	230	11.2	0								
20100805 AFTON	27.6	27	8	9.9	0	60	92.93507	96.83749	735.1803	10.70831	145.6971	38.11171	4
20100806 ABBOTSFORD AP (EC)	20	64	240	22.3	0								
20100806 AFTON	24.9	41	9	7.8	0	60	91.71878	100.0044	742.6663	8.115195	149.6355	31.97828	4
20100807 ABBOTSFORD AP (EC)	17	78	240	14.9	4.2								
20100807 AFTON	21.6	58	19	8	1.8	60	79.33358	91.86902	749.5583	1.591171	140.6434	9.282428	3
20100808 ABBOTSFORD AP (EC)	18	64	230	22.3	5.9								
20100808 AFTON	22	45	246	5.3	0.2	60	86.25516	94.49191	756.5223	3.278476	144.0143	16.65563	4
20100809 ABBOTSFORD AP (EC)	16	72	210	18.6	0.2								
20100809 AFTON	12	92	253	14.5	2.4	60	58.06902	77.04681	761.6863	0.745444	122.9913	4.228859	2
20100810 ABBOTSFORD AP (EC)	19	59	210	7.4	1								
20100810 AFTON	17.2	61	316	7.3	4	60	56.91005	55.36388	741.5701	0.474594	93.31168	1.845317	2
20100811 ABBOTSFORD AP (EC)	19	77	220	7.4	0								
20100811 AFTON	22.9	48	49	9.2	0	60	80.481	57.94032	748.6961	1.902708	97.0955	8.926768	3
20100812 ABBOTSFORD AP (EC)	22	63	230	11.2	0								
20100812 AFTON	26.1	24	335	33.9	0	60	92.54913	62.20797	756.3981	33.99402	103.1979	69.26164	5
20100813 ABBOTSFORD AP (EC)	30	24	50	20.5	0								
20100813 AFTON	25.1	29	25	11.9	0	60	92.59933	66.04828	763.9201	11.29845	108.6187	35.45953	4
20100814 ABBOTSFORD AP (EC)	32	27	350	7.4	0								
20100814 AFTON	26.7	26	31	10.2	0	60	93.06042	70.29529	771.7301	11.064	114.5136	35.76381	4
20100815 ABBOTSFORD AP (EC)	32	27	290	7.4	0								
20100815 AFTON	27.5	25	357	8.7	0	60	93.42601	74.72356	779.6841	10.79616	120.5612	35.92556	4
20100816 ABBOTSFORD AP (EC)	30	40	230	7.4	0								
20100816 AFTON	25.6	31	22	7.7	0	60	93.37881	78.52691	787.2961	10.19826	125.7078	35.15698	4
20100817 ABBOTSFORD AP (EC)	30	36	240	7.4	0								
20100817 AFTON	27.9	28	4	7.6	0	60	93.42929	82.8375	795.3221	10.21869	131.4474	35.7719	4
20100818 ABBOTSFORD AP (EC)	18	63	250	16.7	0								
20100818 AFTON	28.7	27	33	9	0	60	93.47978	87.32853	803.4921	11.04307	137.3397	38.19013	4
20100819 ABBOTSFORD AP (EC)	18	62	230	26	0								
20100819 AFTON	20.9	25	349	11.1	0	60	93.53029	90.73489	810.2581	12.3624	141.778	41.49144	4
20100820 ABBOTSFORD AP (EC)	18	52	270	11.2	0								
20100820 AFTON	19.6	30	19	7.5	0	60	92.89476	93.72629	816.79	9.435073	145.6651	35.07443	4
20100821 ABBOTSFORD AP (EC)	20	52	210	13	0								
20100821 AFTON	20.1	37	83	7.1	0	60	91.78789	96.48358	823.412	7.91102	149.247	31.41372	4
20100822 ABBOTSFORD AP (EC)	19	49	200	16.7	0.2								
20100822 AFTON	16.6	49	344	17.7	0.4	60	89.31852	98.34717	829.4041	9.485952	151.7189	35.60347	4
20100823 ABBOTSFORD AP (EC)	21	41	140	7.4	0								
20100823 AFTON	19.1	42	25	12.7	0.4	60	89.36765	100.7659	835.8461	7.425447	154.859	30.40863	4
20100824 ABBOTSFORD AP (EC)	25	39	0	0	0								
20100824 AFTON	23.6	34	29	17.7	0	60	90.73872	104.1314	843.0981	11.62526	159.1279	41.13688	4
20100825 ABBOTSFORD AP (EC)	28	42	240	13	0								
20100825 AFTON	28.8	26	43	12.5	0	60	93.2224	108.6992	851.2861	12.70821	164.7931	43.90073	4
20100826 ABBOTSFORD AP (EC)	16	65	200	18.6	0.5								
20100826 AFTON	24.3	31	222	39.7	0	60	93.13886	112.3174	858.6641	49.46065	169.2786	100.1861	5
20100827 ABBOTSFORD AP (EC)	19	49	240	26	1.6								
20100827 AFTON	15.4	51	132	15.8	5.2	60	66.73754	68.80263	816.1697	1.247347	113.653	6.73333	3

20100828 ABBOTSFORD AP (EC)	21	43	140	9.3	0								
20100828 AFTON	15	61	25	5.6	3	60	60.14613	54.91096	803.8104	0.547777	93.80209	2.324804	2
20100829 ABBOTSFORD AP (EC)	18	57	240	16.7	0								
20100829 AFTON	15.7	56	58	6.1	0.2	60	75.44794	56.43701	809.6404	1.06855	96.12306	5.20144	3
20100830 ABBOTSFORD AP (EC)	20	49	240	7.4	0								
20100830 AFTON	16.3	51	35	9.3	0.4	60	83.11977	58.19717	815.5784	2.619901	98.77384	11.76542	3
20100831 ABBOTSFORD AP (EC)	12	92	40	5.6	10.5								
20100831 AFTON	10.5	90	36	11.3	2.2	60	59.16085	50.98024	820.4724	0.685009	88.25165	2.958231	2
20100901 ABBOTSFORD AP (EC)	18	59	250	7.4	35								
20100901 AFTON	16.6	44	300	12.8	1.2	60	75.94917	52.74494	825.1644	1.544312	90.95512	7.118055	3
20100902 ABBOTSFORD AP (EC)	21	49	40	11.2	0								
20100902 AFTON	19.7	42	41	16.1	0	60	86.15712	54.89277	830.4144	5.572143	94.21571	20.36732	3
20100903 ABBOTSFORD AP (EC)	26	41	270	3.7	0								
20100903 AFTON	24.1	33	43	14.2	0	60	90.52216	57.89872	836.4564	9.448792	98.71504	30.1348	4
20100904 ABBOTSFORD AP (EC)	19	53	270	7.4	0								
20100904 AFTON	16.7	49	265	15.4	1.8	60	80.10223	55.30618	841.1664	2.497377	94.99732	11.06548	3
20100905 ABBOTSFORD AP (EC)	15	63	220	16.7	0								
20100905 AFTON	13.9	47	333	15.4	2.2	60	74.57204	49.71366	845.3724	1.626677	86.68339	7.226153	2
20100906 ABBOTSFORD AP (EC)	12	89	30	5.6	2.4								
20100906 AFTON	12.7	69	53	15.1	0	60	79.66019	50.4753	849.3624	2.350501	87.89256	10.04376	2
20100907 ABBOTSFORD AP (EC)	19	61	170	3.7	16.2								
20100907 AFTON	14.6	67	1	6.4	5.6	60	52.48726	32.83746	801.645	0.300759	59.57415	0.5739754	2
20100908 ABBOTSFORD AP (EC)	20	57	250	3.7	0.3								
20100908 AFTON	12.3	61	278	14.7	0.4	60	71.33438	33.76788	805.563	1.37139	61.12962	4.783715	2
20100909 ABBOTSFORD AP (EC)	18	63	240	22.3	0								
20100909 AFTON	19.3	40	349	15.1	0.2	60	85.25067	35.94704	810.741	4.668497	64.7201	14.53281	2
20100910 ABBOTSFORD AP (EC)	16	75	210	11.2	0								
20100910 AFTON	16.1	52	31	4.2	0	60	86.01247	37.4169	815.343	2.997563	67.13194	10.42438	2
20100911 ABBOTSFORD AP (EC)	17	57	250	9.3	0.2								
20100911 AFTON	15.9	50	17	13.7	0.8	60	84.54752	38.93021	819.9089	3.950749	69.59884	13.30221	2
20100912 ABBOTSFORD AP (EC)	14	94	270	3.7	23.8								
20100912 AFTON	11.4	100	11	6.4	7.4	60	23.34757	21.72826	755.3618	6.11E-04	40.54107	8.87E-04	1
20100913 ABBOTSFORD AP (EC)	17	82	350	5.6	39.3								
20100913 AFTON	14.8	65	213	6.6	1.8	60	46.57406	20.91396	759.7298	0.145122	39.13465	0.2055026	1
20100914 ABBOTSFORD AP (EC)	21	62	210	7.4	0								
20100914 AFTON	15.4	64	40	10.2	0	60	68.16503	21.97149	764.2058	0.986565	40.99629	2.289278	1
20100915 ABBOTSFORD AP (EC)	21	62	180	5.6	0								
20100915 AFTON	14	73	29	6.3	0	60	75.30874	22.69734	768.4298	1.070645	42.2731	2.644335	1
20100916 ABBOTSFORD AP (EC)	20	69	0	0	1.6								
20100916 AFTON	18.5	54	267	16.8	1.8	60	77.02806	22.44983	773.4638	2.034365	41.86204	5.423824	2
20100917 ABBOTSFORD AP (EC)	22	41	70	16.7	17.3								
20100917 AFTON	17.7	33	323	10.2	0	60	86.96476	24.69237	778.3538	4.640425	45.75587	11.88993	2
20100918 ABBOTSFORD AP (EC)	19	69	20	13	7.2								
20100918 AFTON	8.3	85	67	7.1	0.6	60	81.59786	24.9434	781.5518	1.94285	46.20055	5.550253	2
20100919 ABBOTSFORD AP (EC)	15	90	180	5.6	18.7								
20100919 AFTON	12.3	100	317	3.6	14.6	60	14.74998	10.82406	657.597	1.71E-05	20.79251	1.58E-05	1
20100920 ABBOTSFORD AP (EC)	17	74	190	14.9	25.8								
20100920 AFTON	7.8	77	259	17.6	6.6	60	29.22108	6.087113	619.9772	6.74E-03	11.88256	4.47E-03	1
20100921 ABBOTSFORD AP (EC)	16	59	330	5.6	3.8								
20100921 AFTON	10.7	51	261	16.7	0	60	60.94913	7.116518	623.6072	1.005568	13.83823	0.7284893	1
20100922 ABBOTSFORD AP (EC)	17	54	90	3.7	0								
20100922 AFTON	11.3	58	40	12.3	0	60	74.95676	8.043729	627.3452	1.420214	15.5878	1.426515	1
20100923 ABBOTSFORD AP (EC)	13	79	290	3.7	0.2								

20100923 AFTON	12.9	66	4	12.3	0	60	80.14436	8.89118	631.3712	2.1457	17.17761	3.01204	1
20100924 ABBOTSFORD AP (EC)	14	84	10	5.6	6.4								
20100924 AFTON	10.9	73	71	9	0.2	60	81.0787	9.468017	635.0372	2.013112	18.25558	2.91396	1
20100925 ABBOTSFORD AP (EC)	23	46	250	7.4	0								
20100925 AFTON	24.8	35	173	22.2	0	60	89.84101	12.46525	641.2053	12.82648	23.77502	18.44331	2
20100926 ABBOTSFORD AP (EC)	18	78	230	18.6	20.2								
20100926 AFTON	17.2	71	14	12.2	0	60	85.87324	13.41009	646.0052	4.399061	25.49698	8.128544	2
20100927 ABBOTSFORD AP (EC)	19	81	340	9.3	1.2								
20100927 AFTON	22.9	45	173	25.5	0	60	88.38223	15.76016	651.8312	12.28598	29.72366	19.90469	2
20100928 ABBOTSFORD AP (EC)	19	68	220	9.3	7.7								
20100928 AFTON	22.3	28	275	22.2	0	60	91.51572	18.75971	657.5493	16.28997	35.02154	26.29203	2
20100929 ABBOTSFORD AP (EC)	19	67	230	9.3	0								
20100929 AFTON	16.1	56	17	8.7	0	60	88.46133	20.10709	662.1512	5.329493	37.3767	11.86192	2
20100930 ABBOTSFORD AP (EC)	22	52	0	3.7	0								
20100930 AFTON	16	51	23	8.2	0	60	88.22068	21.59885	666.7352	5.020541	39.96134	11.73523	2
20101001 ABBOTSFORD AP (EC)	22	55	150	3.7	0								
20101001 AFTON	16.3	61	18	9.2	0	60	86.93018	22.62707	670.3732	4.390743	41.73264	10.78475	2
20101002 ABBOTSFORD AP (EC)	19	69	0	0	0								
20101002 AFTON	19.1	54	19	8.1	0	60	86.97852	24.03499	674.5153	4.182649	44.13806	10.70325	2
20101003 ABBOTSFORD AP (EC)	17	71	250	9.3	0								
20101003 AFTON	14.4	61	20	7.2	0	60	86.41499	24.95093	677.8113	3.690192	45.69653	9.842924	2
20101004 ABBOTSFORD AP (EC)	14	67	240	24.2	0								
20101004 AFTON	13.1	59	276	21.1	0	60	86.3215	25.83308	680.8733	7.336771	47.19006	17.23122	2
20101005 ABBOTSFORD AP (EC)	16	61	0	0	0.2								
20101005 AFTON	12.1	56	32	7.3	0	60	86.36964	26.71311	683.7553	3.685156	48.67236	10.20617	2
20101006 ABBOTSFORD AP (EC)	19	54	240	3.7	0								
20101006 AFTON	14.3	49	47	16.5	0	60	86.57755	27.90315	687.0333	6.033348	50.6623	15.44788	2
20101007 ABBOTSFORD AP (EC)	16	71	340	3.7	0								
20101007 AFTON	14.9	55	60	9.6	0	60	86.62577	28.99409	690.4193	4.290668	52.4786	12.07421	2
20101008 ABBOTSFORD AP (EC)	17	62	60	9.3	0								
20101008 AFTON	18	47	53	15.6	0	60	87.38238	30.52793	694.3633	6.465189	55.00957	17.01434	3
20101009 ABBOTSFORD AP (EC)	16	86	30	5.6	12.2								
20101009 AFTON	16.1	61	76	17.5	0	60	86.64355	31.54432	697.9653	6.404772	56.6841	17.17002	3
20101010 ABBOTSFORD AP (EC)	16	59	220	16.7	23.6								
20101010 AFTON	15.1	41	230	30.5	0	60	87.89775	32.99255	701.3873	14.74568	59.04192	31.57279	3
20101011 ABBOTSFORD AP (EC)	14	57	240	18.6	0								
20101011 AFTON	12.1	46	38	12	0	60	87.94641	34.07259	704.2693	5.845699	60.79234	16.65502	3
20101012 ABBOTSFORD AP (EC)	14	73	90	5.6	3.6								
20101012 AFTON	13.7	52	51	8.8	0	60	87.69251	35.14899	707.4393	4.797559	62.53089	14.55762	2
20101013 ABBOTSFORD AP (EC)	17	55	20	7.4	0								
20101013 AFTON	12.9	52	71	22.3	0	60	87.49962	36.1672	710.4653	9.214618	64.16801	23.83664	3
20101014 ABBOTSFORD AP (EC)	13	84	230	5.6	0								
20101014 AFTON	13.8	52	25	10.2	0	60	87.54815	37.25087	713.6533	5.043035	65.90196	15.57335	2
20101015 ABBOTSFORD AP (EC)	12	56	0	0	0.4								
20101015 AFTON	9.3	44	271	8.2	1.4	60	78.89035	38.13333	716.0313	1.540801	67.30551	5.765676	2
20101016 ABBOTSFORD AP (EC)	12	60	250	3.7	0								
20101016 AFTON	7	52	52	8.6	0	60	82.29764	38.72244	717.9952	2.280146	68.24369	8.344977	2
20101017 ABBOTSFORD AP (EC)	11	62	350	3.7	0								
20101017 AFTON	6.2	56	50	6.8	0	60	83.29654	39.20912	719.8152	2.363141	69.01935	8.670988	2
20101018 ABBOTSFORD AP (EC)	11	78	0	0	0								
20101018 AFTON	8.6	60	52	3.4	0	60	83.60647	39.79702	722.0673	2.07325	69.95504	7.797031	2
20101019 ABBOTSFORD AP (EC)	16	61	0	0	0								
20101019 AFTON	8.6	71	55	11.1	0	60	83.52687	40.22325	724.3193	3.024306	70.63952	10.8292	2

[illegible]

20101115 AFTON	2.7	100	171	0	0.8	60	38.05201	34.62119	765.1439	2.36E-02	62.20568	0.0464949	2
20101116 ABBOTSFORD AP (EC)	11	64	220	16.7	11								
20101116 AFTON	4	62	316	12.7	3.4	60	43.0167	26.1263	746.9948	0.11318	48.05111	0.1851315	1
20101117 ABBOTSFORD AP (EC)	8	91	200	20.5	1.2								
20101117 AFTON	3	91	75	17.1	2.8	60	34.12621	20.76115	748.8387	2.34E-02	38.83089	3.30E-02	1
20101118 ABBOTSFORD AP (EC)	5	88	60	13	3								
20101118 AFTON	-8.6	58	281	21.9	0.2	60	50.01284	20.76115	749.6387	0.495429	38.83357	0.6978068	1
20101119 ABBOTSFORD AP (EC)	1	64	80	22.3	4.2								
20101119 AFTON	-10.4	74	274	16.3	0	60	57.85445	20.76115	750.4387	0.803383	38.83625	1.506637	1
20101120 ABBOTSFORD AP (EC)	2	42	70	24.2	1.2								
20101120 AFTON	-9.9	70	267	23.1	0	60	65.1539	20.76115	751.2387	1.699434	38.83893	4.269724	1
20101121 ABBOTSFORD AP (EC)	-2	48	70	27.9	0								
20101121 AFTON	-10.7	62	272	15.7	0	60	70.43552	20.76115	752.0387	1.399479	38.8416	3.43329	1
20101122 ABBOTSFORD AP (EC)	-5	26	40	48.4	0								
20101122 AFTON	-14.6	56	274	25.8	0	60	74.30658	20.76115	752.8387	2.710498	38.84426	6.788722	2
20101123 ABBOTSFORD AP (EC)	-5	21	80	18.6	0								
20101123 AFTON	-14.9	48	263	20.8	0	60	77.24349	20.76115	753.6387	2.529212	38.84692	6.364184	2
20101124 ABBOTSFORD AP (EC)	-4	50	30	3.7	0								
20101124 AFTON	-15.2	71	31	6.6	0	60	77.55525	20.76115	754.4387	1.266932	38.84958	3.044864	1
20101125 ABBOTSFORD AP (EC)	-2	91	30	7.4	5.2								
20101125 AFTON	-9	94	78	10.6	0	60	75.91171	20.76115	755.2386	1.378988	38.85223	3.374793	1
20101126 ABBOTSFORD AP (EC)	7	78	0	0	6								
20101126 AFTON	-2.1	78	67	12.4	0	60	77.0001	20.76115	756.1647	1.626457	38.85529	4.072344	1
20101127 ABBOTSFORD AP (EC)	5	83	0	0	4.1								
20101127 AFTON	-2.6	81	216	7.1	3.6	60	44.85264	14.72192	735.21	0.114961	28.04014	0.1297454	1
20101128 ABBOTSFORD AP (EC)	4	85	110	9.3	0.6								
20101128 AFTON	-0.3	76	216	8	0.2	60	55.069	14.74737	736.46	0.420265	28.08858	0.4748561	1
20101129 ABBOTSFORD AP (EC)	4	78	40	7.4	0								
20101129 AFTON	-5.7	86	238	4.6	0.6	60	57.51374	14.74737	737.26	0.434226	28.09004	0.4906478	1
20101130 ABBOTSFORD AP (EC)	4	95	30	7.4	39.5								
20101130 AFTON	-0.1	84	63	25.8	0	60	64.69488	14.76859	738.546	1.911451	28.13085	3.817168	1
20101201 ABBOTSFORD AP (EC)	6	86	40	7.4	7.6								
20101201 AFTON	0.4	87	38	3.6	0.2	60							
20101202 ABBOTSFORD AP (EC)	5	86	10	5.6	0								
20101202 AFTON	-0.9	78	269	1.7	0.2	60							
20101203 ABBOTSFORD AP (EC)	5	85	30	3.7	5								
20101203 AFTON	-2.8	94	36	5.1	0	60							
20101204 ABBOTSFORD AP (EC)	5	49	70	26	0								
20101204 AFTON	-4	96	24	10.7	0	60							
20101205 ABBOTSFORD AP (EC)	5	48	80	13	0								
20101205 AFTON	-4.8	86	56	9.6	0	60							
20101206 ABBOTSFORD AP (EC)	6	63	0	5.6	0								
20101206 AFTON	-5.5	87	39	6.6	0	60							
20101207 ABBOTSFORD AP (EC)	8	84	70	7.4	2.1								
20101207 AFTON	-0.5	85	105	20.6	0	60							
20101208 ABBOTSFORD AP (EC)	12	68	180	46.5	20								
20101208 AFTON	9.3	59	162	8.3	0	60							
20101209 ABBOTSFORD AP (EC)	9	90	210	13	29.8								
20101209 AFTON	4	77	354	8.5	0	60							
20101210 ABBOTSFORD AP (EC)	9	75	200	20.5	17.4								
20101210 AFTON	-0.3	92	75	2	0.2	60							
20101211 ABBOTSFORD AP (EC)	6	84	30	9.3	0.4								
20101211 AFTON	-1.8	100	88	7.9	0	60							

20101212 ABBOTSFORD AP (EC)	7	97	0	0	0	
20101212 AFTON	1.5	100	105	3.3	0	60
20101213 ABBOTSFORD AP (EC)	9	88	20	7.4	39.6	
20101213 AFTON	0	100	86	10.3	4	60
20101214 ABBOTSFORD AP (EC)	6	85	180	26	15.1	
20101214 AFTON	4.5	52	245	21.4	0.6	60
20101215 ABBOTSFORD AP (EC)	7	69	170	5.6	10.7	
20101215 AFTON	-2.4	83	161	2.3	0	60
20101216 ABBOTSFORD AP (EC)	5	79	60	11.2	2.9	
20101216 AFTON	-3.8	88	74	22.7	0	60
20101217 ABBOTSFORD AP (EC)	6	55	80	14.9	0	
20101217 AFTON	-2.1	92	69	12	0	60
20101218 ABBOTSFORD AP (EC)	5	55	90	16.7	0	
20101218 AFTON	-7.7	96	343	2.4	0	60
20101219 ABBOTSFORD AP (EC)	4	72	60	5.6	4.2	
20101219 AFTON	-5.9	94	55	9.1	0	60
20101220 ABBOTSFORD AP (EC)	2	65	90	18.6	0	
20101220 AFTON	-5.9	85	80	8.7	0	60
20101221 ABBOTSFORD AP (EC)	7	69	70	14.9	0	
20101221 AFTON	-2.6	97	49	18.7	0	60
20101222 ABBOTSFORD AP (EC)	7	75	30	11.2	0	
20101222 AFTON	2.5	75	94	16.5	1.4	60
20101223 ABBOTSFORD AP (EC)	4	87	90	20.5	5	
20101223 AFTON	-0.9	92	51	12.8	0.6	60
20101224 ABBOTSFORD AP (EC)	7	90	60	9.3	5	
20101224 AFTON	6.1	60	129	23.7	0.6	60
20101225 ABBOTSFORD AP (EC)	7	93	40	13	13.1	
20101225 AFTON	7.9	54	133	28.8	0	60
20101226 ABBOTSFORD AP (EC)	8	75	90	9.3	3.4	
20101226 AFTON	2.2	91	23	10.8	0	60
20101227 ABBOTSFORD AP (EC)	6	75	190	16.7	5.4	
20101227 AFTON	4.2	47	211	19	0	60
20101228 ABBOTSFORD AP (EC)	5	79	270	13	9.2	
20101228 AFTON	-1.5	98	266	15.2	0	60
20101229 ABBOTSFORD AP (EC)	2	84	330	9.3	1.7	
20101229 AFTON	-4	63	274	30.1	0	60
20101230 ABBOTSFORD AP (EC)	0	43	50	16.7	0	
20101230 AFTON	-6.9	58	282	17.6	0	60
20101231 ABBOTSFORD AP (EC)	-1	51	90	11.2	0	
20101231 AFTON	-11.5	72	7	7.6	0	60
20110101 ABBOTSFORD AP (EC)	1	51	110	11.2	0	
20110101 AFTON	-9.9	73	17	8.9	0	60
20110102 ABBOTSFORD AP (EC)	1	61	30	3.7	0	
20110102 AFTON	-7.2	78	324	4.3	0	60
20110103 ABBOTSFORD AP (EC)	3	66	110	3.7	0	
20110103 AFTON	-5.4	89	33	9.4	0	60
20110104 ABBOTSFORD AP (EC)	1	83	0	0	0	
20110104 AFTON	-5	98	62	10.8	0	60
20110105 ABBOTSFORD AP (EC)	2	95	50	5.6	7.6	
20110105 AFTON	-3.7	100	67	17.7	0	60
20110106 ABBOTSFORD AP (EC)	5	96	50	5.6	44.1	
20110106 AFTON	-1.7	99	264	4	0	60
20110107 ABBOTSFORD AP (EC)	8	90	180	27.9	27.8	

20110107 AFTON	2.5	91	237	6.4	0	60
20110108 ABBOTSFORD AP (EC)	5	79	220	13	4.4	
20110108 AFTON	-0.8	67	263	17.4	8.2	60
20110109 ABBOTSFORD AP (EC)	0	56	70	24.2	6.1	
20110109 AFTON	-8.2	64	281	22.4	0.4	60
20110110 ABBOTSFORD AP (EC)	-2	57	80	24.2	0	
20110110 AFTON	-9.9	74	45	7.6	0	60
20110111 ABBOTSFORD AP (EC)	0	55	80	11.2	0	
20110111 AFTON	-9.7	86	57	12	0	60
20110112 ABBOTSFORD AP (EC)	3	100	200	18.6	30.2	
20110112 AFTON	-3.8	87	41	24.4	0.2	60
20110113 ABBOTSFORD AP (EC)	3	97	100	5.6	13.2	
20110113 AFTON	-4.5	99	46	4.4	1.4	60
20110114 ABBOTSFORD AP (EC)	12	86	180	26	37	
20110114 AFTON	-7.1	79	58	9.8	0	60
20110115 ABBOTSFORD AP (EC)	11	76	260	5.6	0.9	
20110115 AFTON	-2.6	90	43	1.7	0.2	60
20110116 ABBOTSFORD AP (EC)	12	90	190	24.2	33.6	
20110116 AFTON	1.7	100	162	4.4	2.8	60
20110117 ABBOTSFORD AP (EC)	10	75	200	24.2	17.1	
20110117 AFTON	4.4	100	239	2.7	7	60
20110118 ABBOTSFORD AP (EC)	4	90	180	5.6	3.4	
20110118 AFTON	-4.7	74	100	12.6	1.2	60
20110119 ABBOTSFORD AP (EC)	4	83	100	3.7	2.6	
20110119 AFTON	-6.5	86	226	4.8	0	60
20110120 ABBOTSFORD AP (EC)	3	94	30	11.2	4.2	
20110120 AFTON	-2.2	92	71	12.2	0	60
20110121 ABBOTSFORD AP (EC)	4	97	80	3.7	22.8	
20110121 AFTON	-2.5	100	147	5.3	0	60
20110122 ABBOTSFORD AP (EC)	6	93	0	0	7.9	
20110122 AFTON	2.7	66	83	5.1	0.6	60
20110123 ABBOTSFORD AP (EC)	7	89	10	5.6	0.8	
20110123 AFTON	0	79	60	7.8	0.2	60
20110124 ABBOTSFORD AP (EC)	6	95	50	11.2	12.8	
20110124 AFTON	-0.3	100	70	5.7	0	60
20110125 ABBOTSFORD AP (EC)	8	96	70	3.7	21.5	
20110125 AFTON	0	100	45	3.3	1.4	60
20110126 ABBOTSFORD AP (EC)	10	84	0	5.6	0	
20110126 AFTON	1.3	26	8	7.1	0	60
20110127 ABBOTSFORD AP (EC)	8	84	0	0	0	
20110127 AFTON	3.6	84	43	18.9	0	60
20110128 ABBOTSFORD AP (EC)	5	96	30	5.6	0.4	
20110129 ABBOTSFORD AP (EC)	4	93	90	16.7	25.8	
20110130 ABBOTSFORD AP (EC)	3	32	60	27.9	4.1	
20110131 ABBOTSFORD AP (EC)	1	40	90	11.2	0	
20110201 ABBOTSFORD AP (EC)	1	46	90	14.9	0	
20110202 ABBOTSFORD AP (EC)	4	54	0	0	0	
20110203 ABBOTSFORD AP (EC)	5	95	330	3.7	1.8	
20110204 ABBOTSFORD AP (EC)	10	83	190	24.2	29	
20110205 ABBOTSFORD AP (EC)	7	82	290	5.6	0	
20110206 ABBOTSFORD AP (EC)	5	94	40	9.3	3.8	
20110207 ABBOTSFORD AP (EC)	7	65	240	22.3	7.9	
20110208 ABBOTSFORD AP (EC)	5	36	60	35.3	0	

20110209	ABBOTSFORD AP (EC)	4	54	90	14.9	0
20110210	ABBOTSFORD AP (EC)	5	63	150	3.7	0
20110212	ABBOTSFORD AP (EC)	11	58	180	39.1	6
20110213	ABBOTSFORD AP (EC)	9	72	250	5.6	9.8
20110214	ABBOTSFORD AP (EC)	6	91	20	16.7	6.8
20110215	ABBOTSFORD AP (EC)	7	73	70	11.2	2
20110217	ABBOTSFORD AP (EC)	6	71	210	11.2	1.5
20110218	ABBOTSFORD AP (EC)	7	49	100	24.2	0
20110219	ABBOTSFORD AP (EC)	3	36	90	31.6	0
20110220	ABBOTSFORD AP (EC)	4	38	130	7.4	0
20110221	ABBOTSFORD AP (EC)	3	64	0	0	0
20110222	ABBOTSFORD AP (EC)	5	62	180	3.7	6.4
20110223	ABBOTSFORD AP (EC)	-1	43	60	31.6	0
20110224	ABBOTSFORD AP (EC)	-3	30	50	40.9	0
20110225	ABBOTSFORD AP (EC)	-3	15	50	39.1	0
20110226	ABBOTSFORD AP (EC)	-1	55	140	3.7	0
20110227	ABBOTSFORD AP (EC)	3	81	200	27.9	6.2
20110228	ABBOTSFORD AP (EC)	6	66	220	26	5.4
20110301	ABBOTSFORD AP (EC)	2	75	90	13	0.7
20110302	ABBOTSFORD AP (EC)	10	61	190	42.8	2.1
20110303	ABBOTSFORD AP (EC)	7	61	180	22.3	4.1
20110304	ABBOTSFORD AP (EC)	4	60	70	14.9	1
20110305	ABBOTSFORD AP (EC)	9	56	180	16.7	9.8
20110306	ABBOTSFORD AP (EC)	6	64	0	0	0
20110307	ABBOTSFORD AP (EC)	7	55	130	3.7	0
20110308	ABBOTSFORD AP (EC)	5	80	50	5.6	3.6
20110309	ABBOTSFORD AP (EC)	10	79	190	33.5	7.2
20110310	ABBOTSFORD AP (EC)	11	56	170	29.8	9
20110311	ABBOTSFORD AP (EC)	7	70	90	9.3	3.6
20110312	ABBOTSFORD AP (EC)	6	80	170	16.7	3.4
20110313	ABBOTSFORD AP (EC)	7	78	60	18.6	12.1
20110314	ABBOTSFORD AP (EC)	9	69	190	11.2	8.2
20110315	ABBOTSFORD AP (EC)	10	65	140	14.9	3.8
20110316	ABBOTSFORD AP (EC)	9	57	210	16.7	9.8
20110317	ABBOTSFORD AP (EC)	9	50	110	7.4	0.2
20110318	ABBOTSFORD AP (EC)	10	48	90	20.5	0
20110319	ABBOTSFORD AP (EC)	9	59	210	5.6	6.2
20110320	ABBOTSFORD AP (EC)	12	39	70	18.6	1.4
20110321	ABBOTSFORD AP (EC)	8	85	240	9.3	8.2
20110322	ABBOTSFORD AP (EC)	10	48	210	14.9	0.6
20110323	ABBOTSFORD AP (EC)	12	42	90	16.7	0
20110324	ABBOTSFORD AP (EC)	14	34	80	11.2	0
20110325	ABBOTSFORD AP (EC)	7	85	40	14.9	1.2
20110326	ABBOTSFORD AP (EC)	12	53	0	0	3.6
20110327	ABBOTSFORD AP (EC)	12	57	110	9.3	1.2
20110328	ABBOTSFORD AP (EC)	11	54	200	27.9	0.8
20110329	ABBOTSFORD AP (EC)	11	72	220	18.6	2.8
20110330	ABBOTSFORD AP (EC)	11	86	190	27.9	32.8
20110331	ABBOTSFORD AP (EC)	13	68	210	33.5	17.6
20110401	ABBOTSFORD AP (EC)	7	90	40	11.2	3.2
20110402	ABBOTSFORD AP (EC)	5	93	0	0	7.4
20110403	ABBOTSFORD AP (EC)	9	69	210	18.6	4
20110404	ABBOTSFORD AP (EC)	4	93	40	13	16.5

20110405 ABBOTSFORD AP (EC)	6	82	180	35.3	19.2
20110406 ABBOTSFORD AP (EC)	8	50	220	24.2	11.4
20110407 ABBOTSFORD AP (EC)	10	53	290	13	0
20110408 ABBOTSFORD AP (EC)	12	52	220	13	0
20110409 ABBOTSFORD AP (EC)	12	58	210	24.2	0
20110410 ABBOTSFORD AP (EC)	8	90	70	5.6	6.9
20110411 ABBOTSFORD AP (EC)	9	50	230	33.5	1.5
20110412 ABBOTSFORD AP (EC)	11	48	120	9.3	0
20110413 ABBOTSFORD AP (EC)	11	59	190	3.7	0.2
20110414 ABBOTSFORD AP (EC)	6	80	50	14.9	20.4
20110415 ABBOTSFORD AP (EC)	9	42	350	9.3	4.7
20110416 ABBOTSFORD AP (EC)	10	57	230	22.3	1.2
20110417 ABBOTSFORD AP (EC)	10	53	220	27.9	0.2
20110418 ABBOTSFORD AP (EC)	10	53	180	11.2	0
20110419 ABBOTSFORD AP (EC)	6	83	10	16.7	4.4
20110420 ABBOTSFORD AP (EC)	10	49	0	0	1.2
20110421 ABBOTSFORD AP (EC)	8	66	180	11.2	7.2
20110422 ABBOTSFORD AP (EC)	12	45	0	13	0
20110423 ABBOTSFORD AP (EC)	15	36	270	7.4	0
20110424 ABBOTSFORD AP (EC)	13	64	240	16.7	0
20110425 ABBOTSFORD AP (EC)	10	79	270	5.6	14.8
20110426 ABBOTSFORD AP (EC)	13	55	200	20.5	5.4
20110427 ABBOTSFORD AP (EC)	12	47	180	26	7.8
20110428 ABBOTSFORD AP (EC)	10	57	210	22.3	25.4
20110429 ABBOTSFORD AP (EC)	9	71	140	7.4	0.2
20110430 ABBOTSFORD AP (EC)	11	74	200	16.7	1.1
20110501 ABBOTSFORD AP (EC)	14	48	190	3.7	0
20110502 ABBOTSFORD AP (EC)	9	93	210	9.3	3.8
20110503 ABBOTSFORD AP (EC)	14	49	220	24.2	13.6
20110504 ABBOTSFORD AP (EC)	15	47	270	9.3	0
20110505 ABBOTSFORD AP (EC)	10	86	190	16.7	6.4
20110506 ABBOTSFORD AP (EC)	11	72	250	11.2	6.1
20110507 ABBOTSFORD AP (EC)	9	87	90	14.9	17.6
20110508 ABBOTSFORD AP (EC)	11	72	250	11.2	0.6
20110509 ABBOTSFORD AP (EC)	15	62	270	9.3	0
20110510 ABBOTSFORD AP (EC)	15	63	240	11.2	0
20110511 ABBOTSFORD AP (EC)	10	95	310	9.3	10.1
20110512 ABBOTSFORD AP (EC)	12	49	210	7.4	31.2
20110513 ABBOTSFORD AP (EC)	18	37	30	11.2	0.2
20110514 ABBOTSFORD AP (EC)	14	76	10	5.6	1.8
20110515 ABBOTSFORD AP (EC)	13	88	250	7.4	4.4
20110516 ABBOTSFORD AP (EC)	11	84	190	26	13.8
20110517 ABBOTSFORD AP (EC)	14	54	280	3.7	0.3
20110518 ABBOTSFORD AP (EC)	18	43	250	11.2	0
20110519 ABBOTSFORD AP (EC)	19	46	230	14.9	0
20110520 ABBOTSFORD AP (EC)	20	44	240	11.2	0
20110521 ABBOTSFORD AP (EC)	12	84	220	13	0.4
20110522 ABBOTSFORD AP (EC)	15	57	230	14.9	1.6
20110523 ABBOTSFORD AP (EC)	16	52	240	9.3	0
20110524 ABBOTSFORD AP (EC)	15	59	60	3.7	0.2
20110525 ABBOTSFORD AP (EC)	15	67	330	5.6	0
20110526 ABBOTSFORD AP (EC)	14	53	190	20.5	11.9
20110527 ABBOTSFORD AP (EC)	12	64	170	20.5	6.2

20110528 ABBOTSFORD AP (EC)	13	68	300	7.4	0.6
20110529 ABBOTSFORD AP (EC)	17	60	200	11.2	0
20110530 ABBOTSFORD AP (EC)	15	67	210	16.7	1
20110531 ABBOTSFORD AP (EC)	0	67	0	0	0.2
20110601 ABBOTSFORD AP (EC)	15	70	210	20.5	3.2
20110602 ABBOTSFORD AP (EC)	13	71	210	22.3	4.6
20110603 ABBOTSFORD AP (EC)	18	54	0	7.4	2.3
20110604 ABBOTSFORD AP (EC)	21	50	310	7.4	0
20110605 ABBOTSFORD AP (EC)	23	47	240	13	0
20110606 ABBOTSFORD AP (EC)	22	49	250	9.3	0
20110607 ABBOTSFORD AP (EC)	14	85	130	11.2	3
20110608 ABBOTSFORD AP (EC)	16	68	250	14.9	2
20110609 ABBOTSFORD AP (EC)	17	68	230	9.3	0
20110610 ABBOTSFORD AP (EC)	17	66	250	11.2	0
20110611 ABBOTSFORD AP (EC)	17	60	220	13	0
20110612 ABBOTSFORD AP (EC)	19	53	240	13	0
20110613 ABBOTSFORD AP (EC)	16	77	210	22.3	1.2
20110614 ABBOTSFORD AP (EC)	17	52	200	18.6	0.8
20110615 ABBOTSFORD AP (EC)	16	55	220	24.2	0.8
20110616 ABBOTSFORD AP (EC)	16	61	210	20.5	0
20110617 ABBOTSFORD AP (EC)	18	61	230	5.6	0
20110618 ABBOTSFORD AP (EC)	14	78	170	11.2	11
20110619 ABBOTSFORD AP (EC)	14	74	230	26	8.2
20110620 ABBOTSFORD AP (EC)	18	62	250	5.6	0
20110621 ABBOTSFORD AP (EC)	22	54	300	3.7	0
20110622 ABBOTSFORD AP (EC)	21	56	230	20.5	0
20110623 ABBOTSFORD AP (EC)	16	57	200	27.9	0
20110624 ABBOTSFORD AP (EC)	16	60	190	24.2	7
20110625 ABBOTSFORD AP (EC)	18	54	220	18.6	7.8
20110626 ABBOTSFORD AP (EC)	20	50	230	3.7	0
20110627 ABBOTSFORD AP (EC)	22	52	30	5.6	0
20110628 ABBOTSFORD AP (EC)	21	64	210	11.2	0
20110629 ABBOTSFORD AP (EC)	17	85	200	24.2	7.6
20110630 ABBOTSFORD AP (EC)	16	57	190	24.2	0.6
20110701 ABBOTSFORD AP (EC)	19	50	260	7.4	0
20110702 ABBOTSFORD AP (EC)	23	45	250	9.3	0
20110703 ABBOTSFORD AP (EC)	20	49	220	29.8	1
20110704 ABBOTSFORD AP (EC)	21	47	250	7.4	0
20110705 ABBOTSFORD AP (EC)	25	42	240	9.3	0
20110706 ABBOTSFORD AP (EC)	25	47	240	14.9	0
20110707 ABBOTSFORD AP (EC)	16	78	200	22.3	0.6
20110708 ABBOTSFORD AP (EC)	16	58	220	16.7	5
20110709 ABBOTSFORD AP (EC)	19	49	200	3.7	0.4
20110710 ABBOTSFORD AP (EC)	22	45	240	9.3	0
20110711 ABBOTSFORD AP (EC)	22	49	0	0	0
20110712 ABBOTSFORD AP (EC)	20	63	250	5.6	0
20110713 ABBOTSFORD AP (EC)	17	73	200	18.6	4.4
20110714 ABBOTSFORD AP (EC)	16	84	180	9.3	23.5
20110715 ABBOTSFORD AP (EC)	20	68	340	5.6	4.2
20110716 ABBOTSFORD AP (EC)	17	89	260	3.7	3.8
20110717 ABBOTSFORD AP (EC)	19	74	10	5.6	2.2
20110718 ABBOTSFORD AP (EC)	21	60	200	7.4	3.2
20110719 ABBOTSFORD AP (EC)	18	78	210	3.7	0

20110720 ABBOTSFORD AP (EC)	18	69	210	14.9	0
20110721 ABBOTSFORD AP (EC)	20	57	210	26	15.8
20110722 ABBOTSFORD AP (EC)	18	65	220	18.6	0
20110723 ABBOTSFORD AP (EC)	22	48	0	5.6	0
20110724 ABBOTSFORD AP (EC)	25	42	290	3.7	0
20110725 ABBOTSFORD AP (EC)	19	66	200	24.2	0
20110726 ABBOTSFORD AP (EC)	16	70	190	14.9	0
20110727 ABBOTSFORD AP (EC)	19	66	230	11.2	0
20110729 ABBOTSFORD AP (EC)	21	72	220	13	0
20110730 ABBOTSFORD AP (EC)	24	54	220	11.2	0
20110731 ABBOTSFORD AP (EC)	20	69	220	14.9	11.1
20110801 ABBOTSFORD AP (EC)	22	56	200	5.6	0
20110802 ABBOTSFORD AP (EC)	22	52	260	7.4	0
20110803 ABBOTSFORD AP (EC)	24	49	240	9.3	0
20110804 ABBOTSFORD AP (EC)	24	57	210	13	0
20110805 ABBOTSFORD AP (EC)	21	64	240	20.5	0
20110806 ABBOTSFORD AP (EC)	22	61	220	14.9	0
20110807 ABBOTSFORD AP (EC)	23	62	220	20.5	0
20110808 ABBOTSFORD AP (EC)	21	65	230	13	0
20110809 ABBOTSFORD AP (EC)	19	66	250	16.7	0
20110810 ABBOTSFORD AP (EC)	8	90	70	5.6	6.9
20110811 ABBOTSFORD AP (EC)	20	61	0	0	0
20110812 ABBOTSFORD AP (EC)	22	61	240	13	0
20110813 ABBOTSFORD AP (EC)	20	58	240	16.7	0
20110814 ABBOTSFORD AP (EC)	18	64	230	11.2	0
20110815 ABBOTSFORD AP (EC)	22	50	190	16.7	0
20110816 ABBOTSFORD AP (EC)	22	48	0	0	0
20110817 ABBOTSFORD AP (EC)	22	51	240	18.6	0
20110818 ABBOTSFORD AP (EC)	21	58	240	16.7	0
20110819 ABBOTSFORD AP (EC)	23	56	250	11.2	0
20110820 ABBOTSFORD AP (EC)	26	47	0	0	0
20110821 ABBOTSFORD AP (EC)	27	47	180	9.3	0
20110822 ABBOTSFORD AP (EC)	18	94	50	7.4	4.2
20110823 ABBOTSFORD AP (EC)	22	56	290	7.4	11.5
20110824 ABBOTSFORD AP (EC)	25	57	0	0	0
20110825 ABBOTSFORD AP (EC)	24	61	260	9.3	0
20110826 ABBOTSFORD AP (EC)	26	54	250	5.6	0
20110827 ABBOTSFORD AP (EC)	26	52	270	5.6	0
20110828 ABBOTSFORD AP (EC)	25	56	210	9.3	0
20110829 ABBOTSFORD AP (EC)	18	72	230	20.5	0
20110830 ABBOTSFORD AP (EC)	18	71	200	14.9	0
20110831 ABBOTSFORD AP (EC)	18	69	240	11.2	0.4
20110901 ABBOTSFORD AP (EC)	18	63	230	9.3	0
20110902 ABBOTSFORD AP (EC)	19	57	270	3.7	0
20110903 ABBOTSFORD AP (EC)	24	43	350	5.6	0
20110904 ABBOTSFORD AP (EC)	26	36	290	5.6	0
20110905 ABBOTSFORD AP (EC)	24	44	220	7.4	0
20110906 ABBOTSFORD AP (EC)	25	40	230	5.6	0
20110907 ABBOTSFORD AP (EC)	27	35	30	7.4	0
20110910 ABBOTSFORD AP (EC)	8	90	70	5.6	6.9
20110911 ABBOTSFORD AP (EC)	28	44	230	7.4	0
20110912 ABBOTSFORD AP (EC)	21	65	220	18.6	0
20110913 ABBOTSFORD AP (EC)	19	70	210	7.4	0

20110914 ABBOTSFORD AP (EC)	19	65	220	9.3	0
20110915 ABBOTSFORD AP (EC)	16	70	200	20.5	0
20110916 ABBOTSFORD AP (EC)	16	55	230	22.3	0.3
20110917 ABBOTSFORD AP (EC)	14	75	50	5.6	3.4
20110918 ABBOTSFORD AP (EC)	19	72	190	22.3	5.7
20110919 ABBOTSFORD AP (EC)	19	57	230	16.7	0
20110920 ABBOTSFORD AP (EC)	20	50	340	9.3	0
20110921 ABBOTSFORD AP (EC)	22	51	350	3.7	0
20110922 ABBOTSFORD AP (EC)	17	95	330	5.6	28
20110923 ABBOTSFORD AP (EC)	27	54	210	33.5	0.2
20110924 ABBOTSFORD AP (EC)	23	64	70	7.4	0
20110925 ABBOTSFORD AP (EC)	19	50	180	39.1	1.2
20110926 ABBOTSFORD AP (EC)	11	93	70	20.5	19.2
20110927 ABBOTSFORD AP (EC)	18	56	220	20.5	33
20110928 ABBOTSFORD AP (EC)	17	60	10	11.2	0
20110929 ABBOTSFORD AP (EC)	20	44	30	9.3	0
20110930 ABBOTSFORD AP (EC)	14	75	190	11.2	0
20111001 ABBOTSFORD AP (EC)	13	80	220	3.7	0
20111002 ABBOTSFORD AP (EC)	16	65	10	3.7	0.2
20111003 ABBOTSFORD AP (EC)	14	92	70	7.4	15.1
20111004 ABBOTSFORD AP (EC)	15	61	150	9.3	1.6
20111005 ABBOTSFORD AP (EC)	11	90	140	5.6	3.4
20111006 ABBOTSFORD AP (EC)	14	79	200	7.4	0
20111007 ABBOTSFORD AP (EC)	14	77	220	13	1.4
20111008 ABBOTSFORD AP (EC)	14	72	30	13	0
20111009 ABBOTSFORD AP (EC)	14	69	310	3.7	0.8
20111010 ABBOTSFORD AP (EC)	12	92	70	11.2	2.2
20111011 ABBOTSFORD AP (EC)	14	75	190	18.6	18.5
20111012 ABBOTSFORD AP (EC)	15	64	220	22.3	8.8
20111013 ABBOTSFORD AP (EC)	13	65	50	7.4	0
20111014 ABBOTSFORD AP (EC)	12	61	40	5.6	0
20111015 ABBOTSFORD AP (EC)	13	66	190	3.7	0
20111016 ABBOTSFORD AP (EC)	12	67	250	5.6	0
20111017 ABBOTSFORD AP (EC)	13	63	90	3.7	0
20111018 ABBOTSFORD AP (EC)	16	57	20	11.2	0
20111019 ABBOTSFORD AP (EC)	16	68	270	14.9	0
20111020 ABBOTSFORD AP (EC)	14	80	240	16.7	5
20111021 ABBOTSFORD AP (EC)	13	89	200	22.3	3.4
20111022 ABBOTSFORD AP (EC)	12	82	10	5.6	12.6
20111023 ABBOTSFORD AP (EC)	14	68	270	5.6	1.8
20111024 ABBOTSFORD AP (EC)	11	65	220	18.6	0.4
20111025 ABBOTSFORD AP (EC)	12	67	30	3.7	0
20111026 ABBOTSFORD AP (EC)	7	91	10	14.9	0.8
20111027 ABBOTSFORD AP (EC)	9	73	270	3.7	0.8
20111028 ABBOTSFORD AP (EC)	9	86	90	5.6	0
20111029 ABBOTSFORD AP (EC)	11	78	220	7.4	11.2
20111030 ABBOTSFORD AP (EC)	9	96	100	9.3	8.6
20111031 ABBOTSFORD AP (EC)	12	65	220	18.6	3.4
20111101 ABBOTSFORD AP (EC)	10	66	0	0	0
20111102 ABBOTSFORD AP (EC)	8	70	340	7.4	0
20111103 ABBOTSFORD AP (EC)	10	73	240	11.2	11
20111104 ABBOTSFORD AP (EC)	7	69	0	0	0
20111105 ABBOTSFORD AP (EC)	8	62	20	5.6	0

20111106 ABBOTSFORD AP (EC)	7	66	0	0	0
20111107 ABBOTSFORD AP (EC)	6	89	40	7.4	0.5
20111108 ABBOTSFORD AP (EC)	8	93	30	9.3	6.6
20111109 ABBOTSFORD AP (EC)	10	74	50	11.2	0
20111110 ABBOTSFORD AP (EC)	11	78	0	0	0
20111111 ABBOTSFORD AP (EC)	9	85	190	24.2	15.2
20111112 ABBOTSFORD AP (EC)	6	75	200	26	4.4
20111113 ABBOTSFORD AP (EC)	9	73	200	18.6	15.3
20111114 ABBOTSFORD AP (EC)	7	55	250	26	0
20111115 ABBOTSFORD AP (EC)	7	64	200	7.4	0
20111116 ABBOTSFORD AP (EC)	2	83	100	5.6	0
20111117 ABBOTSFORD AP (EC)	5	69	190	24.2	20
20111118 ABBOTSFORD AP (EC)	3	92	340	5.6	10.5
20111119 ABBOTSFORD AP (EC)	1	53	80	13	0
20111120 ABBOTSFORD AP (EC)	0	70	30	5.6	0
20111121 ABBOTSFORD AP (EC)	7	76	170	26	0.6
20111122 ABBOTSFORD AP (EC)	10	71	190	11.2	6.2
20111123 ABBOTSFORD AP (EC)	6	97	230	9.3	52.8
20111124 ABBOTSFORD AP (EC)	5	80	90	14.9	0
20111125 ABBOTSFORD AP (EC)	8	56	200	18.6	1.4
20111126 ABBOTSFORD AP (EC)	6	91	40	11.2	1.3
20111127 ABBOTSFORD AP (EC)	10	84	210	24.2	15.5
20111128 ABBOTSFORD AP (EC)	8	66	270	3.7	1.6
20111129 ABBOTSFORD AP (EC)	5	81	130	3.7	0
20111130 ABBOTSFORD AP (EC)	7	77	350	11.2	2.8
20111201 ABBOTSFORD AP (EC)	2	85	0	0	0
20111202 ABBOTSFORD AP (EC)	6	77	10	5.6	0
20111203 ABBOTSFORD AP (EC)	3	92	0	0	0
20111204 ABBOTSFORD AP (EC)	5	70	0	0	0.2
20111205 ABBOTSFORD AP (EC)	3	85	0	0	0
20111206 ABBOTSFORD AP (EC)	2	92	0	0	0
20111207 ABBOTSFORD AP (EC)	4	91	350	9.3	2.8
20111208 ABBOTSFORD AP (EC)	2	86	40	11.2	0
20111209 ABBOTSFORD AP (EC)	3	71	20	7.4	0
20111210 ABBOTSFORD AP (EC)	2	96	10	3.7	0
20111211 ABBOTSFORD AP (EC)	2	98	340	3.7	0.2
20111212 ABBOTSFORD AP (EC)	4	44	20	5.6	0
20111213 ABBOTSFORD AP (EC)	2	63	310	3.7	0
20111214 ABBOTSFORD AP (EC)	4	67	60	11.2	0
20111215 ABBOTSFORD AP (EC)	5	92	30	5.6	1.2
20111216 ABBOTSFORD AP (EC)	7	95	50	9.3	3.8
20111217 ABBOTSFORD AP (EC)	6	94	20	7.4	0
20111218 ABBOTSFORD AP (EC)	7	97	30	3.7	11.6
20111219 ABBOTSFORD AP (EC)	7	92	230	5.6	0.4
20111220 ABBOTSFORD AP (EC)	6	93	210	14.9	1.9
20111221 ABBOTSFORD AP (EC)	5	77	10	3.7	0
20111222 ABBOTSFORD AP (EC)	3	64	40	5.6	0
20111223 ABBOTSFORD AP (EC)	5	85	10	7.4	0.4
20111224 ABBOTSFORD AP (EC)	6	97	20	9.3	9.8
20111225 ABBOTSFORD AP (EC)	10	62	160	63.2	5.6
20111226 ABBOTSFORD AP (EC)	6	76	10	9.3	0.8
20111227 ABBOTSFORD AP (EC)	8	83	190	16.7	10.8
20111228 ABBOTSFORD AP (EC)	10	95	170	20.5	22.2

20111229 ABBOTSFORD AP (EC)	7	73	190	13	15.5
20111230 ABBOTSFORD AP (EC)	8	69	190	31.6	4.9
20111231 ABBOTSFORD AP (EC)	4	75	220	7.4	0
20120101 ABBOTSFORD AP (EC)	6	51	60	9.3	0
20120102 ABBOTSFORD AP (EC)	5	82	30	14.9	0
20120103 ABBOTSFORD AP (EC)	8	88	30	7.4	6
20120104 ABBOTSFORD AP (EC)	10	86	180	37.2	19
20120105 ABBOTSFORD AP (EC)	6	82	190	26	13.8
20120106 ABBOTSFORD AP (EC)	5	75	0	0	2.9
20120107 ABBOTSFORD AP (EC)	4	92	30	7.4	0
20120108 ABBOTSFORD AP (EC)	6	92	10	7.4	3.6
20120109 ABBOTSFORD AP (EC)	10	75	190	22.3	1.2
20120110 ABBOTSFORD AP (EC)	6	60	80	16.7	0
20120111 ABBOTSFORD AP (EC)	3	50	20	13	0
20120112 ABBOTSFORD AP (EC)	3	59	0	7.4	0
20120113 ABBOTSFORD AP (EC)	1	83	0	0	0
20120114 ABBOTSFORD AP (EC)	2	89	190	14.9	18.4
20120115 ABBOTSFORD AP (EC)	0	82	340	3.7	0.4
20120116 ABBOTSFORD AP (EC)	0	86	160	7.4	9.8
20120117 ABBOTSFORD AP (EC)	-8	84	90	18.6	4.8
20120118 ABBOTSFORD AP (EC)	-11	71	90	46.5	0.4
20120119 ABBOTSFORD AP (EC)	-8	65	110	13	0
20120120 ABBOTSFORD AP (EC)	-3	87	40	14.9	3.2
20120121 ABBOTSFORD AP (EC)	6	77	190	33.5	25.5
20120122 ABBOTSFORD AP (EC)	3	71	30	13	0
20120123 ABBOTSFORD AP (EC)	6	70	140	16.7	4.6
20120124 ABBOTSFORD AP (EC)	2	96	20	11.2	2
20120125 ABBOTSFORD AP (EC)	5	91	190	29.8	11.2
20120126 ABBOTSFORD AP (EC)	7	61	230	20.5	12.4
20120127 ABBOTSFORD AP (EC)	6	62	200	13	0
20120128 ABBOTSFORD AP (EC)	1	93	20	13	1.5
20120129 ABBOTSFORD AP (EC)	8	96	220	13	15.8
20120130 ABBOTSFORD AP (EC)	8	75	190	18.6	18.2
20120131 ABBOTSFORD AP (EC)	8	80	200	14.9	3.2
20120201 ABBOTSFORD AP (EC)	6	78	220	22.3	20.2
20120202 ABBOTSFORD AP (EC)	5	81	0	9.3	0
20120203 ABBOTSFORD AP (EC)	10	60	30	11.2	0
20120204 ABBOTSFORD AP (EC)	10	58	70	3.7	0
20120205 ABBOTSFORD AP (EC)	9	56	50	7.4	0
20120206 ABBOTSFORD AP (EC)	11	40	70	18.6	0
20120207 ABBOTSFORD AP (EC)	12	35	80	20.5	0
20120208 ABBOTSFORD AP (EC)	6	85	30	13	0.4
20120209 ABBOTSFORD AP (EC)	8	84	50	11.2	2
20120210 ABBOTSFORD AP (EC)	10	77	30	7.4	3.4
20120211 ABBOTSFORD AP (EC)	10	67	310	3.7	3.2
20120212 ABBOTSFORD AP (EC)	8	74	270	3.7	0
20120213 ABBOTSFORD AP (EC)	8	79	310	11.2	3.3
20120214 ABBOTSFORD AP (EC)	7	77	90	9.3	1.9
20120215 ABBOTSFORD AP (EC)	7	77	200	7.4	0.4
20120216 ABBOTSFORD AP (EC)	4	93	20	9.3	3.2
20120217 ABBOTSFORD AP (EC)	8	72	40	11.2	4.2
20120218 ABBOTSFORD AP (EC)	6	74	160	26	18.2
20120219 ABBOTSFORD AP (EC)	6	63	190	14.9	11.2

20120220 ABBOTSFORD AP (EC)	6	63	0	7.4	0
20120221 ABBOTSFORD AP (EC)	8	91	180	20.5	14.2
20120222 ABBOTSFORD AP (EC)	9	56	220	26	16.2
20120223 ABBOTSFORD AP (EC)	8	52	230	16.7	0.3
20120224 ABBOTSFORD AP (EC)	2	88	20	13	10
20120225 ABBOTSFORD AP (EC)	4	89	190	16.7	28.1
20120226 ABBOTSFORD AP (EC)	1	83	10	22.3	1
20120227 ABBOTSFORD AP (EC)	2	42	90	16.7	1.8
20120228 ABBOTSFORD AP (EC)	5	52	80	20.5	0
20120229 ABBOTSFORD AP (EC)	2	87	10	11.2	1.2
20120301 ABBOTSFORD AP (EC)	3	93	190	7.4	12.4
20120302 ABBOTSFORD AP (EC)	5	85	290	7.4	0.6
20120303 ABBOTSFORD AP (EC)	10	78	180	29.8	9.8
20120304 ABBOTSFORD AP (EC)	9	79	210	20.5	2.5
20120305 ABBOTSFORD AP (EC)	5	80	220	18.6	26.4
20120306 ABBOTSFORD AP (EC)	4	36	30	9.3	6.4
20120307 ABBOTSFORD AP (EC)	4	62	20	7.4	0
20120308 ABBOTSFORD AP (EC)	9	54	10	13	0
20120309 ABBOTSFORD AP (EC)	8	80	170	22.3	3.4
20120310 ABBOTSFORD AP (EC)	6	94	270	9.3	32
20120311 ABBOTSFORD AP (EC)	6	87	180	20.5	20.6
20120312 ABBOTSFORD AP (EC)	8	65	180	40.9	0.6
20120313 ABBOTSFORD AP (EC)	4	82	180	27.9	9.4
20120314 ABBOTSFORD AP (EC)	2	92	50	11.2	1
20120315 ABBOTSFORD AP (EC)	12	73	180	37.2	14.9
20120316 ABBOTSFORD AP (EC)	7	82	170	20.5	15.7
20120317 ABBOTSFORD AP (EC)	7	75	240	22.3	4.3
20120318 ABBOTSFORD AP (EC)	3	90	0	0	2.4
20120319 ABBOTSFORD AP (EC)	7	49	0	0	1.5
20120320 ABBOTSFORD AP (EC)	7	66	230	31.6	3.2
20120321 ABBOTSFORD AP (EC)	8	45	300	9.3	0.8
20120322 ABBOTSFORD AP (EC)	10	46	160	11.2	0
20120323 ABBOTSFORD AP (EC)	10	41	320	7.4	0
20120324 ABBOTSFORD AP (EC)	12	36	90	20.5	0
20120325 ABBOTSFORD AP (EC)	14	41	350	5.6	0
20120326 ABBOTSFORD AP (EC)	8	90	220	16.7	1
20120327 ABBOTSFORD AP (EC)	11	67	20	18.6	2.2
20120328 ABBOTSFORD AP (EC)	11	52	160	26	0
20120329 ABBOTSFORD AP (EC)	7	88	170	14.9	1.4
20120330 ABBOTSFORD AP (EC)	10	63	200	16.7	20.4
20120331 ABBOTSFORD AP (EC)	5	82	60	20.5	16
20120401 ABBOTSFORD AP (EC)	9	59	230	22.3	20.8
20120402 ABBOTSFORD AP (EC)	10	60	50	16.7	0
20120403 ABBOTSFORD AP (EC)	5	93	160	18.6	1.4
20120404 ABBOTSFORD AP (EC)	8	59	240	11.2	7.4
20120405 ABBOTSFORD AP (EC)	10	59	220	11.2	0
20120406 ABBOTSFORD AP (EC)	10	57	180	11.2	0
20120407 ABBOTSFORD AP (EC)	13	43	340	9.3	0
20120408 ABBOTSFORD AP (EC)	17	22	70	16.7	0
20120409 ABBOTSFORD AP (EC)	18	31	0	0	0
20120410 ABBOTSFORD AP (EC)	18	45	190	7.4	0
20120411 ABBOTSFORD AP (EC)	11	82	200	13	0
20120412 ABBOTSFORD AP (EC)	14	56	330	5.6	0

20120413 ABBOTSFORD AP (EC)	12	67	290	3.7	3.8
20120414 ABBOTSFORD AP (EC)	12	68	220	14.9	0
20120415 ABBOTSFORD AP (EC)	12	64	20	11.2	0
20120416 ABBOTSFORD AP (EC)	9	93	130	9.3	12.6
20120417 ABBOTSFORD AP (EC)	11	53	190	7.4	1
20120418 ABBOTSFORD AP (EC)	11	81	160	11.2	3.6
20120419 ABBOTSFORD AP (EC)	12	61	40	11.2	0
20120420 ABBOTSFORD AP (EC)	14	45	230	7.4	30.3
20120421 ABBOTSFORD AP (EC)	15	44	50	5.6	0
20120422 ABBOTSFORD AP (EC)	17	52	0	0	0
20120423 ABBOTSFORD AP (EC)	20	54	220	9.3	0
20120424 ABBOTSFORD AP (EC)	11	91	210	11.2	10.7
20120425 ABBOTSFORD AP (EC)	13	91	40	13	16
20120426 ABBOTSFORD AP (EC)	10	77	220	14.9	22.2
20120427 ABBOTSFORD AP (EC)	12	58	200	11.2	0.6
20120428 ABBOTSFORD AP (EC)	14	58	210	9.3	0
20120429 ABBOTSFORD AP (EC)	15	65	240	7.4	0.6
20120430 ABBOTSFORD AP (EC)	11	78	180	26	13.8
20120501 ABBOTSFORD AP (EC)	11	67	190	22.3	1.8
20120502 ABBOTSFORD AP (EC)	10	65	120	7.4	0
20120503 ABBOTSFORD AP (EC)	11	82	290	5.6	2.8
20120504 ABBOTSFORD AP (EC)	11	66	220	24.2	5.4
20120505 ABBOTSFORD AP (EC)	12	60	180	18.6	0
20120506 ABBOTSFORD AP (EC)	15	49	270	5.6	0
20120507 ABBOTSFORD AP (EC)	18	44	210	5.6	0
20120508 ABBOTSFORD AP (EC)	17	56	220	20.5	0
20120509 ABBOTSFORD AP (EC)	14	45	210	16.7	0
20120510 ABBOTSFORD AP (EC)	11	42	260	11.2	0.8
20120511 ABBOTSFORD AP (EC)	15	41	230	5.6	0
20120512 ABBOTSFORD AP (EC)	21	28	270	7.4	0
20120513 ABBOTSFORD AP (EC)	23	33	330	3.7	0
20120514 ABBOTSFORD AP (EC)	24	32	290	3.7	0
20120515 ABBOTSFORD AP (EC)	21	46	210	9.3	0
20120516 ABBOTSFORD AP (EC)	19	45	230	16.7	0
20120517 ABBOTSFORD AP (EC)	16	38	260	18.6	0
20120518 ABBOTSFORD AP (EC)	15	51	220	13	0
20120519 ABBOTSFORD AP (EC)	18	41	100	3.7	0
20120520 ABBOTSFORD AP (EC)	16	68	220	14.9	0
20120521 ABBOTSFORD AP (EC)	14	92	40	11.2	19.2
20120522 ABBOTSFORD AP (EC)	13	68	170	22.3	24
20120523 ABBOTSFORD AP (EC)	14	63	200	27.9	3.2
20120524 ABBOTSFORD AP (EC)	15	55	280	5.6	0
20120525 ABBOTSFORD AP (EC)	23	26	60	24.2	0
20120526 ABBOTSFORD AP (EC)	24	38	230	13	0
20120527 ABBOTSFORD AP (EC)	17	59	200	7.4	0
20120528 ABBOTSFORD AP (EC)	16	61	250	14.9	0.3
20120529 ABBOTSFORD AP (EC)	15	48	230	24.2	0
20120531 ABBOTSFORD AP (EC)	15	92	190	11.2	13
20120601 ABBOTSFORD AP (EC)	15	97	0	3.7	6
20120602 ABBOTSFORD AP (EC)	15	68	210	16.7	4.5
20120603 ABBOTSFORD AP (EC)	14	57	220	5.6	0
20120604 ABBOTSFORD AP (EC)	12	79	230	9.3	0.2
20120605 ABBOTSFORD AP (EC)	14	70	200	22.3	4.4

20120606 ABBOTSFORD AP (EC)	14	54	210	20.5	0
20120607 ABBOTSFORD AP (EC)	11	90	80	22.3	8.4
20120608 ABBOTSFORD AP (EC)	10	82	230	5.6	17
20120609 ABBOTSFORD AP (EC)	14	66	210	20.5	3
20120610 ABBOTSFORD AP (EC)	14	76	350	7.4	0
20120611 ABBOTSFORD AP (EC)	20	51	260	3.7	0
20120612 ABBOTSFORD AP (EC)	18	70	240	7.4	0
20120613 ABBOTSFORD AP (EC)	14	80	280	13	11.9
20120614 ABBOTSFORD AP (EC)	12	70	170	26	0
20120615 ABBOTSFORD AP (EC)	19	47	320	7.4	0
20120616 ABBOTSFORD AP (EC)	15	96	60	5.6	5
20120617 ABBOTSFORD AP (EC)	15	88	200	18.6	16.8
20120618 ABBOTSFORD AP (EC)	14	69	200	11.2	2.2
20120619 ABBOTSFORD AP (EC)	14	71	220	3.7	1
20120620 ABBOTSFORD AP (EC)	20	53	100	3.7	0
20120621 ABBOTSFORD AP (EC)	22	60	230	7.4	0
20120622 ABBOTSFORD AP (EC)	16	72	240	20.5	0
20120623 ABBOTSFORD AP (EC)	18	73	230	14.9	21.9
20120624 ABBOTSFORD AP (EC)	16	63	240	11.2	15.3
20120625 ABBOTSFORD AP (EC)	19	60	200	7.4	0
20120626 ABBOTSFORD AP (EC)	13	77	170	20.5	0
20120627 ABBOTSFORD AP (EC)	19	52	280	7.4	0.9
20120628 ABBOTSFORD AP (EC)	24	47	210	9.3	0
20120629 ABBOTSFORD AP (EC)	21	69	240	9.3	3
20120630 ABBOTSFORD AP (EC)	17	94	210	18.6	13.6
20120701 ABBOTSFORD AP (EC)	18	68	230	13	4.4
20120702 ABBOTSFORD AP (EC)	15	72	250	11.2	0
20120703 ABBOTSFORD AP (EC)	13	88	190	27.9	18.4
20120704 ABBOTSFORD AP (EC)	18	56	190	7.4	0
20120705 ABBOTSFORD AP (EC)	20	56	0	5.6	0
20120706 ABBOTSFORD AP (EC)	23	50	0	0	0
20120707 ABBOTSFORD AP (EC)	23	57	280	7.4	0
20120708 ABBOTSFORD AP (EC)	26	61	200	5.6	0
20120709 ABBOTSFORD AP (EC)	22	69	200	18.6	2.4
20120710 ABBOTSFORD AP (EC)	19	68	230	18.6	0
20120711 ABBOTSFORD AP (EC)	23	65	230	7.4	0
20120712 ABBOTSFORD AP (EC)	23	69	200	14.9	0
20120713 ABBOTSFORD AP (EC)	23	65	230	13	0
20120714 ABBOTSFORD AP (EC)	23	69	210	9.3	0
20120715 ABBOTSFORD AP (EC)	17	77	0	0	0
20120716 ABBOTSFORD AP (EC)	22	73	220	5.6	1.5
20120717 ABBOTSFORD AP (EC)	26	61	240	16.7	0
20120718 ABBOTSFORD AP (EC)	16		230	13	0
20120719 ABBOTSFORD AP (EC)	24	57	250	7.4	0
20120720 ABBOTSFORD AP (EC)	16	94	250	9.3	11
20120721 ABBOTSFORD AP (EC)	20	68	210	13	3.4
20120722 ABBOTSFORD AP (EC)	15	88	220	13	0
20120723 ABBOTSFORD AP (EC)	14	82	180	27.9	14.2
20120724 ABBOTSFORD AP (EC)	20	64	10	5.6	0.2
20120725 ABBOTSFORD AP (EC)	23	73	230	9.3	0
20120726 ABBOTSFORD AP (EC)	24	69	220	13	0
20120727 ABBOTSFORD AP (EC)	18	83	220	7.4	0
20120728 ABBOTSFORD AP (EC)	19	68	210	3.7	0

20120729 ABBOTSFORD AP (EC)	21	64	240	16.7	0
20120730 ABBOTSFORD AP (EC)	20	68	230	20.5	0
20120731 ABBOTSFORD AP (EC)	20	73	200	7.4	0
20120801 ABBOTSFORD AP (EC)	21	60	250	22.3	0
20120802 ABBOTSFORD AP (EC)	19	73	240	9.3	0
20120803 ABBOTSFORD AP (EC)	25	57	250	7.4	0
20120804 ABBOTSFORD AP (EC)	29	51	190	9.3	0
20120805 ABBOTSFORD AP (EC)	30	58	230	13	0
20120806 ABBOTSFORD AP (EC)	24	69	220	16.7	0
20120807 ABBOTSFORD AP (EC)	22	73	210	13	0.6
20120808 ABBOTSFORD AP (EC)	20	68	190	14.9	0.8
20120809 ABBOTSFORD AP (EC)	23	53	290	11.2	0
20120810 ABBOTSFORD AP (EC)	24	61	200	18.6	0
20120811 ABBOTSFORD AP (EC)	25	57	300	7.4	0
20120812 ABBOTSFORD AP (EC)	28	54	0	7.4	0
20120813 ABBOTSFORD AP (EC)	24	61	220	18.6	0
20120814 ABBOTSFORD AP (EC)	23	65	200	14.9	0
20120815 ABBOTSFORD AP (EC)	31	29	40	22.3	0
20120816 ABBOTSFORD AP (EC)	30	33	260	7.4	0
20120817 ABBOTSFORD AP (EC)	31	40	160	9.3	0
20120818 ABBOTSFORD AP (EC)	23	65	230	18.6	0
20120819 ABBOTSFORD AP (EC)	18	83	210	11.2	0
20120820 ABBOTSFORD AP (EC)	23	53	210	9.3	0
20120821 ABBOTSFORD AP (EC)	20	60	240	11.2	0
20120822 ABBOTSFORD AP (EC)	19	64	220	14.9	0
20120823 ABBOTSFORD AP (EC)	14	100	210	13	0
20120824 ABBOTSFORD AP (EC)	17	63	240	9.3	1.8
20120825 ABBOTSFORD AP (EC)	23	44	0	0	0
20120826 ABBOTSFORD AP (EC)	22	60	220	18.6	0
20120827 14G (CRD)	16	69	129	11	0
20120827 4RW6 (CRD)	15.1	71	41	7.5	0.26
20120827 ABBOTSFORD AP (EC)	21	56	280	14.9	0
20120828 14G (CRD)	18.6	40	286	11.3	0
20120828 ABBOTSFORD AP (EC)	18	64	200	13	0
20120829 14G (CRD)	16.6	60	236	7.1	0
20120829 4RW6 (CRD)	15.4	65	266	12.1	0
20120829 ABBOTSFORD AP (EC)	18	73	0	0	0
20120830 14G (CRD)	17.2	57	145	11.6	0
20120830 4RW6 (CRD)	13.8	62	100	9.5	0
20120830 ABBOTSFORD AP (EC)	20	56	150	5.6	0
20120831 14G (CRD)	15.8	55	114	10.5	0
20120831 4RW6 (CRD)	13.9	61	97	9.1	0
20120831 ABBOTSFORD AP (EC)	19	64	200	13	0
20120901 14G (CRD)	19.3	39	195	10.2	0
20120901 4RW6 (CRD)	18.6	46	48	7.3	0
20120901 ABBOTSFORD AP (EC)	19	56	210	16.7	0
20120902 14G (CRD)	17.6	56	148	11	0
20120902 4RW6 (CRD)	17.6	44	81	11.6	0
20120902 ABBOTSFORD AP (EC)	19	60	230	13	0
20120903 14G (CRD)	19	53	142	11.7	0
20120903 31N (CRD)	16.8	59	101	7.3	0
20120903 4RW6 (CRD)	17.7	58	109	11	0
20120903 ABBOTSFORD AP (EC)	19	60	190	7.4	0

20120904 14G (CRD)	21.7	44	330	7	0
20120904 31N (CRD)	19.9	47	19	9.1	0
20120904 4RW6 (CRD)	19.6	51	70	9.3	0
20120904 ABBOTSFORD AP (EC)	22	57	270	7.4	0
20120905 14G (CRD)	22	47	114	10.7	0
20120905 31N (CRD)	22	46	54	8.4	0
20120905 4RW6 (CRD)	21	47	89	14	0
20120905 ABBOTSFORD AP (EC)	20		220	14.9	0
20120906 14G (CRD)	23.1	29	21	11	0
20120906 31N (CRD)	22.7	30	38	21	0
20120906 4RW6 (CRD)	21.9	32	62	19.4	0
20120906 ABBOTSFORD AP (EC)	27	32	100	14.9	0
20120907 14G (CRD)	26	23	29	9.8	0
20120907 31N (CRD)	24.6	29	28	12.3	0
20120907 4RW6 (CRD)	24.9	27	66	11.5	0
20120907 ABBOTSFORD AP (EC)	27	32	130	5.6	0
20120908 14G (CRD)	27.1	25	95	3.6	0
20120908 31N (CRD)	25.7	28	46	7.6	0
20120908 4RW6 (CRD)	24.7	33	71	6.9	0
20120908 ABBOTSFORD AP (EC)	27	39	40	7.4	0
20120909 14G (CRD)	13.4	72	145	9.2	0
20120909 31N (CRD)	12.8	75	185	7.5	0
20120909 4RW6 (CRD)	12.4	81	317	6.8	0
20120909 ABBOTSFORD AP (EC)	18	64	190	20.5	0
20120910 14G (CRD)	14.1	47	287	14.9	4.83
20120910 31N (CRD)	11.5	59	242	23.4	5.59
20120910 4RW6 (CRD)	11.4	59	285	19.4	6.35
20120910 ABBOTSFORD AP (EC)	17	55	220	24.2	6.6
20120911 14G (CRD)	14	50	163	9.1	0
20120911 31N (CRD)	11.5	53	113	4.9	0
20120911 4RW6 (CRD)	10.7	62	122	7.5	0
20120911 ABBOTSFORD AP (EC)	16	55	220	13	0
20120912 14G (CRD)	17.6	36	356	10.2	0
20120912 31N (CRD)	15.4	46	16	12.6	0
20120912 4RW6 (CRD)	15.6	45	55	11.7	0
20120912 ABBOTSFORD AP (EC)	20	43	340	7.4	0
20120913 14G (CRD)	22.3	24	72	6.1	0
20120913 31N (CRD)	21.5	30	45	11.9	0
20120913 4RW6 (CRD)	20.6	33	68	11.3	0
20120913 ABBOTSFORD AP (EC)	23	41	40	9.3	0
20120914 14G (CRD)	23.8	31	114	8.7	0
20120914 31N (CRD)	23.1	32	66	7.2	0
20120914 4RW6 (CRD)	21.4	35	106	10.9	0
20120914 ABBOTSFORD AP (EC)	23	50	0	7.4	0
20120915 ABBOTSFORD AP (EC)	22	60	190	13	0
20120916 ABBOTSFORD AP (EC)	24	41	320	5.6	0
20120917 ABBOTSFORD AP (EC)	27	32	0	0	0
20120918 ABBOTSFORD AP (EC)	25	41	210	5.6	0
20120919 ABBOTSFORD AP (EC)	22	53	260	7.4	0
20120920 ABBOTSFORD AP (EC)	24	53	0	0	0
20120921 ABBOTSFORD AP (EC)	14	88	200	5.6	0
20120922 ABBOTSFORD AP (EC)	16	77	230	7.4	0
20120923 ABBOTSFORD AP (EC)	18	68	210	9.3	0

20120924 ABBOTSFORD AP (EC)	19	64	200	7.4	0
20120925 ABBOTSFORD AP (EC)	18	68	190	11.2	0
20120926 14G (CRD)	16.4	59	140	8.3	0
20120926 31N (CRD)	16.6	56	51	6.5	0
20120926 4RW6 (CRD)	16.4	55	70	8	0
20120927 14G (CRD)	20.8	41	78	7.8	0
20120927 31N (CRD)	19.9	43	43	8.2	0
20120927 4RW6 (CRD)	19.3	46	96	9.4	0
20120927 ABBOTSFORD AP (EC)	20	60	0	5.6	0
20120928 14G (CRD)	20.5	60	276	10.7	0
20120928 31N (CRD)	19.4	62	264	19.8	0
20120928 4RW6 (CRD)	17.9	71	296	12.3	0
20120928 ABBOTSFORD AP (EC)	21	56	210	9.3	0
20120929 14G (CRD)	14.2	75	133	6	2.54
20120929 31N (CRD)	12.8	73	150	8.5	4.57
20120929 4RW6 (CRD)	12.2	78	109	11.1	0.25
20120929 ABBOTSFORD AP (EC)	17	59	230	9.3	0
20120930 14G (CRD)	17.2	52	129	10.5	0
20120930 31N (CRD)	16.5	54	62	6.6	0
20120930 4RW6 (CRD)	15.3	54	92	10.6	0
20120930 ABBOTSFORD AP (EC)	17	52	200	5.6	0
20121001 14G (CRD)	20.9	63	281	12.8	0
20121001 31N (CRD)	20.1	66	241	23.6	0
20121001 4RW6 (CRD)	18.2	73	285	37.5	0
20121001 ABBOTSFORD AP (EC)	19	52	0	0	0
20121002 14G (CRD)	9.4	79	126	10.8	0
20121002 31N (CRD)	10.5	67	95	10.4	0
20121002 4RW6 (CRD)	9.7	73	75	13.8	0
20121002 ABBOTSFORD AP (EC)	13	58	200	9.3	0
20121003 14G (CRD)	13.2	30	35	11.7	0
20121003 31N (CRD)	12.3	31	53	23.9	0
20121003 4RW6 (CRD)	11.9	33	76	20.8	0
20121003 ABBOTSFORD AP (EC)	18	25	40	14.9	0
20121004 14G (CRD)	15.5	23	30	9.4	0
20121004 31N (CRD)	14.9	26	55	16.7	0
20121004 4RW6 (CRD)	13.9	30	73	16.8	0
20121004 ABBOTSFORD AP (EC)	20	21	30	18.6	0
20121005 14G (CRD)	15.6	30	45	9	0
20121005 31N (CRD)	15.1	33	62	16.7	0
20121005 4RW6 (CRD)	13.5	32	72	24.1	0
20121005 ABBOTSFORD AP (EC)	20	28	80	20.5	0
20121006 14G (CRD)	18.2	24	42	8.1	0
20121006 31N (CRD)	17.6	30	44	10.3	0
20121006 4RW6 (CRD)	16.3	29	69	20.9	0
20121006 ABBOTSFORD AP (EC)	22	33	0	3.7	0
20121007 ABBOTSFORD AP (EC)	21	40	0	0	0
20121008 14G (CRD)	20.3	37	159	8.6	0
20121008 ABBOTSFORD AP (EC)	19	49	0	0	0
20121009 14G (CRD)	16.6	54	129	10.1	0
20121009 31N (CRD)	16.6	54	13	5.9	0
20121009 4RW6 (CRD)	15.9	53	107	10	0
20121009 ABBOTSFORD AP (EC)	14	77	240	13	0
20121010 14G (CRD)	10.6	82	153	8.5	0

20121010 31N (CRD)	9.7	89	28	5.5	0
20121010 4RW6 (CRD)	10	85	93	7.8	0
20121010 ABBOTSFORD AP (EC)	9	100	0	0	0
20121011 14G (CRD)	8.5	96	341	2.2	0
20121011 31N (CRD)	9.1	97	246	5.4	0
20121011 4RW6 (CRD)	8.5	98	80	3.3	0.26
20121011 ABBOTSFORD AP (EC)	12	82	290	5.6	0.2
20121012 14G (CRD)	10.5	91	156	6	3.05
20121012 31N (CRD)	9.9	93	217	6.6	3.05
20121012 4RW6 (CRD)	9.1	98	55	5.8	2.79
20121012 ABBOTSFORD AP (EC)	11	100	40	3.7	2
20121013 14G (CRD)	13.2	92	175	5.1	8.63
20121013 31N (CRD)	11.5	100	224	13.6	11.43
20121013 4RW6 (CRD)	11.4	98	209	10.9	12.19
20121013 ABBOTSFORD AP (EC)	14	94	50	5.6	22.3
20121014 14G (CRD)	11.5	96	170	9.2	60.96
20121014 31N (CRD)	10.6	100	211	19.6	56.13
20121014 4RW6 (CRD)	11	96	30	10.4	60.2
20121014 ABBOTSFORD AP (EC)	16	88	180	33.5	24.6
20121015 14G (CRD)	9.1	97	120	12	24.39
20121015 31N (CRD)	8.5	98	88	16.1	18.54
20121015 4RW6 (CRD)	8.6	95	97	15.1	8.64
20121015 ABBOTSFORD AP (EC)	15	77	270	5.6	19.6
20121016 14G (CRD)	10.1	68	290	15.6	18.29
20121016 31N (CRD)	9	74	239	28.4	15.24
20121016 4RW6 (CRD)	7.4	83	279	24.9	19.3
20121016 ABBOTSFORD AP (EC)	14	63	190	29.8	17
20121017 14G (CRD)	9.2	72	138	6.2	0
20121017 31N (CRD)	8.4	70	211	6.1	0
20121017 4RW6 (CRD)	7.5	79	81	7.5	0
20121017 ABBOTSFORD AP (EC)	12	71	200	11.2	0.2
20121018 14G (CRD)	8.1	93	323	6.6	2.03
20121018 31N (CRD)	7.1	96	323	6	1.53
20121018 4RW6 (CRD)	6.9	96	49	3.6	2.29
20121018 ABBOTSFORD AP (EC)	11	82	10	7.4	0.2
20121019 14G (CRD)	8.5	78	291	14.8	25.65
20121019 31N (CRD)	7.4	79	252	43.3	25.4
20121019 4RW6 (CRD)	6.8	76	279	26.2	33.52
20121019 ABBOTSFORD AP (EC)	13	72	220	26	40
20121020 14G (CRD)	3.3	93	236	9.6	7.37
20121020 31N (CRD)	2.4	98	232	20.3	5.33
20121020 4RW6 (CRD)	2.1	89	251	19.9	5.34
20121020 ABBOTSFORD AP (EC)	9	71	190	24.2	2.6
20121021 14G (CRD)	5	81	130	8.2	1.52
20121021 31N (CRD)	4.2	86	129	9.3	2.29
20121021 4RW6 (CRD)	2.9	95	73	6.9	2.79
20121021 ABBOTSFORD AP (EC)	7	87	10	14.9	23.7
20121022 14G (CRD)	4.8	72	10	9.5	0
20121022 31N (CRD)	3.6	83	28	24.2	0
20121022 4RW6 (CRD)	2.6	86	73	14.9	0
20121022 ABBOTSFORD AP (EC)	10	50	60	14.9	0
20121023 14G (CRD)	5.6	85	18	4.6	8.64
20121023 31N (CRD)	3.4	98	34	14.7	7.62

20121023 4RW6 (CRD)	2.6	99	75	12.8	6.35
20121023 ABBOTSFORD AP (EC)	6	81	60	13	10.6
20121024 14G (CRD)	3.7	97	40	4.2	6.86
20121024 31N (CRD)	2.9	100	58	11.6	7.11
20121024 4RW6 (CRD)	2.1	100	69	12.9	7.88
20121024 ABBOTSFORD AP (EC)	7	65	40	11.2	1.2
20121025 14G (CRD)	6.8	79	105	6.7	0
20121025 31N (CRD)	5.4	92	75	9.6	0.25
20121025 4RW6 (CRD)	4.4	100	95	9	1.27
20121025 ABBOTSFORD AP (EC)	10	62	120	3.7	0.2
20121026 14G (CRD)	4.1	93	89	9.4	5.33
20121026 31N (CRD)	3.1	100	69	18.3	4.57
20121026 4RW6 (CRD)	2.5	100	85	18.2	2.28
20121026 ABBOTSFORD AP (EC)	7	87	60	11.2	2.4
20121027 14G (CRD)	7.4	96	99	10.1	20.32
20121027 31N (CRD)	6.8	100	71	14.1	16.01
20121027 4RW6 (CRD)	6.2	100	93	11.7	12.7
20121027 ABBOTSFORD AP (EC)	8	100	40	5.6	19.2
20121028 ABBOTSFORD AP (EC)	14	82	250	11.2	22.2
20121029 ABBOTSFORD AP (EC)	12	100	200	13	31
20121030 14G (CRD)	9.7	98	109	6.6	7.11
20121030 31N (CRD)	9	100	63	8	5.33
20121030 4RW6 (CRD)	8.4	99	84	11.2	4.83
20121030 ABBOTSFORD AP (EC)	13	94	10	5.6	5.3
20121031 14G (CRD)	9.5	97	311	9.9	46.74
20121031 31N (CRD)	8.9	100	22	9.7	42.42
20121031 4RW6 (CRD)	8.8	100	91	5.5	36.58
20121031 ABBOTSFORD AP (EC)	11	94	50	11.2	48.1
20121101 14G (CRD)	9.2	98	331	6.3	4.06
20121101 31N (CRD)	8.2	100	14	6.1	3.3
20121101 4RW6 (CRD)	8	99	11	2.4	4.06
20121101 ABBOTSFORD AP (EC)	11	100	0	0	12.5
20121102 14G (CRD)	9.8	92	331	7.9	0.76
20121102 31N (CRD)	8.6	100	11	7.6	0.76
20121102 4RW6 (CRD)	8	100	58	6.3	2.03
20121102 ABBOTSFORD AP (EC)	13	88	20	9.3	1.3
20121103 14G (CRD)	10.4	97	293	8.4	5.59
20121103 31N (CRD)	9.6	100	233	12.1	7.62
20121103 4RW6 (CRD)	9.7	97	234	7.5	18.29
20121103 ABBOTSFORD AP (EC)	13	94	250	24.2	5.6
20121104 14G (CRD)	13.1	95	319	6.5	7.62
20121104 31N (CRD)	12.5	99	237	8	7.37
20121104 4RW6 (CRD)	13.1	99	268	7.8	10.41
20121104 ABBOTSFORD AP (EC)	12	94	50	5.6	14.6
20121105 14G (CRD)	10.6	78	286	2.3	11.94
20121105 31N (CRD)	10.5	67	325	3.9	13.21
20121105 4RW6 (CRD)	10	62	3	5.3	11.43
20121105 ABBOTSFORD AP (EC)	13	67	230	5.6	9.2
20121106 14G (CRD)	7.2	94	248	3	2.54
20121106 31N (CRD)	5.9	98	189	11.3	3.81
20121106 4RW6 (CRD)	6.1	96	351	10.3	3.56
20121106 ABBOTSFORD AP (EC)	10	87	60	7.4	2
20121107 14G (CRD)	7	76	244	9.1	3.05

20121107 31N (CRD)	5.7	80	227	17.3	1.78
20121107 4RW6 (CRD)	5.1	72	253	12.8	1.27
20121107 ABBOTSFORD AP (EC)	10	62	190	16.7	6.2
20121108 14G (CRD)	6.8	61	348	9.8	0.25
20121108 31N (CRD)	4.4	72	9	23.1	0.5
20121108 4RW6 (CRD)	5	64	72	12	0.51
20121108 ABBOTSFORD AP (EC)	11	40	50	26	0
20121109 14G (CRD)	4.9	45	55	7.6	0
20121109 31N (CRD)	3.5	60	23	8.8	0
20121109 4RW6 (CRD)	2.9	54	51	9.6	0
20121109 ABBOTSFORD AP (EC)	8	36	50	20.5	0
20121110 14G (CRD)	2.9	55	317	5.6	0
20121110 31N (CRD)	1.5	59	18	7.6	0
20121110 4RW6 (CRD)	1.7	59	63	5.1	0
20121110 ABBOTSFORD AP (EC)	5	38	70	13	0
20121111 14G (CRD)	0.8	88	67	5.4	0.25
20121111 31N (CRD)	-0.4	96	56	17.6	0
20121111 4RW6 (CRD)	-1.1	97	93	16.5	0
20121111 ABBOTSFORD AP (EC)	4	60	30	3.7	0
20121112 31N (CRD)	6	100	225	12.6	37.34
20121112 ABBOTSFORD AP (EC)	6	93	0	3.7	28
20121113 14G (CRD)	7.9	91	158	4.9	4.06
20121113 31N (CRD)	6.3	98	196	9.2	4.31
20121113 4RW6 (CRD)	5.9	95	270	3.2	2.54
20121113 ABBOTSFORD AP (EC)	7	100	20	7.4	3.7
20121114 14G (CRD)	8.1	85	147	6.2	3.3
20121114 31N (CRD)	6.6	88	48	1.9	1.02
20121114 4RW6 (CRD)	6.7	77	85	5	0.26
20121114 ABBOTSFORD AP (EC)	9	87	160	7.4	13.2
20121115 14G (CRD)	4	91	8	7	0
20121115 31N (CRD)	3.1	100	41	15.1	0
20121115 4RW6 (CRD)	2.2	99	71	11.1	0.25
20121115 ABBOTSFORD AP (EC)	9	76	20	14.9	0
20121116 14G (CRD)	4.6	90	112	5	0
20121116 31N (CRD)	3.4	99	80	7.4	0
20121116 4RW6 (CRD)	2.7	99	93	9.4	0
20121116 ABBOTSFORD AP (EC)	7	81	0	0	0
20121117 14G (CRD)	4.2	95	281	16.3	8.64
20121117 31N (CRD)	3.2	100	235	34.2	7.87
20121117 4RW6 (CRD)	2.9	94	258	26.2	10.16
20121117 ABBOTSFORD AP (EC)	9	87	10	7.4	5.2
20121118 14G (CRD)	5.9	90	130	4.8	15.75
20121118 31N (CRD)	5.8	93	123	5.9	11.69
20121118 4RW6 (CRD)	4.4	96	43	3.8	21.85
20121118 ABBOTSFORD AP (EC)	9	71	130	20.5	13.6
20121119 14G (CRD)	5.7	98	123	11.8	36.57
20121119 31N (CRD)	5	100	112	9	29.46
20121119 4RW6 (CRD)	4.5	98	117	6.4	32.25
20121119 ABBOTSFORD AP (EC)	7	93	30	7.4	20.8
20121120 14G (CRD)	5.5	93	119	0	11.94
20121120 31N (CRD)	4.5	100	120	17.6	10.67
20121120 4RW6 (CRD)	3.9	100	92	15.1	10.67
20121120 ABBOTSFORD AP (EC)	7	93	10	13	26.3

20121121 14G (CRD)	2.3	95	226	5.1	29.97
20121121 31N (CRD)	0.9	99	225	12	20.07
20121121 4RW6 (CRD)	1.1	94	243	10.5	10.67
20121121 ABBOTSFORD AP (EC)	7	81	200	14.9	6.4
20121122 14G (CRD)	3.3	94	34	6.7	3.81
20121122 31N (CRD)	2.2	100	46	14.1	8.63
20121122 4RW6 (CRD)	1.8	99	67	8.2	8.13
20121122 ABBOTSFORD AP (EC)	6	81	70	14.9	3.2
20121123 14G (CRD)	7	96	290	6.3	14.48
20121123 31N (CRD)	6.1	100	248	14.8	17.02
20121123 4RW6 (CRD)	6.2	92	251	11.5	32
20121123 ABBOTSFORD AP (EC)	6	100	50	7.4	13.9
20121124 14G (CRD)	5.2	90	305	4	4.07
20121124 31N (CRD)	4	87	248	12.2	3.3
20121124 4RW6 (CRD)	3.7	77	252	11.7	1.02
20121124 ABBOTSFORD AP (EC)	9	81	200	14.9	6
20121125 14G (CRD)	3	84	352	7.9	0.25
20121125 31N (CRD)	2.7	84	1	11.7	0
20121125 4RW6 (CRD)	1.5	87	74	11.4	0
20121125 ABBOTSFORD AP (EC)	6	87	0	0	0
20121126 14G (CRD)	2.7	78	9	10.3	0
20121126 31N (CRD)	1	94	24	18.2	0.26
20121126 4RW6 (CRD)	0	86	85	9.1	0.25
20121126 ABBOTSFORD AP (EC)	7	57	0	0	0
20121127 14G (CRD)	3.2	77	326	7	0
20121127 31N (CRD)	1.9	82	21	12.2	0
20121127 4RW6 (CRD)	2	71	74	5.5	0
20121127 ABBOTSFORD AP (EC)	7	65	10	9.3	0
20121128 14G (CRD)	4	89	15	8.6	2.29
20121128 31N (CRD)	2.9	98	48	17.7	1.52
20121128 4RW6 (CRD)	3.3	88	118	9.7	1.78
20121128 ABBOTSFORD AP (EC)	8	76	20	9.3	0
20121129 14G (CRD)	7.8	89	223	7	8.12
20121129 31N (CRD)	7.6	92	218	15.2	8.89
20121129 4RW6 (CRD)	6.6	92	237	13.9	16.26
20121129 ABBOTSFORD AP (EC)	11	76	160	20.5	3.6
20121130 14G (CRD)	6.2	97	100	11.5	19.31
20121130 31N (CRD)	5.2	99	106	10.9	16.76
20121130 4RW6 (CRD)	4.7	98	42	5.6	19.81
20121130 ABBOTSFORD AP (EC)	9	87	100	5.6	5.9
20121201 14G (CRD)	5.4	97	143	11.7	19.56
20121201 31N (CRD)	4.5	99	160	15.1	17.53
20121201 4RW6 (CRD)	4.1	97	48	7.8	22.6
20121201 ABBOTSFORD AP (EC)	10	71	170	33.5	23.9
20121202 14G (CRD)	4.5	97	183	12.2	35.56
20121202 31N (CRD)	3.8	100	210	24.3	25.4
20121202 4RW6 (CRD)	4.2	92	248	18.2	29.98
20121202 ABBOTSFORD AP (EC)	7	87	180	5.6	0
20121203 14G (CRD)	4.9	95	135	14.1	28.95
20121203 31N (CRD)	4.3	99	123	14.3	20.07
20121203 4RW6 (CRD)	3.9	95	106	8.8	26.67
20121203 ABBOTSFORD AP (EC)	9	81	280	7.4	6.3
20121204 14G (CRD)	4.7	91	262	10.1	12.96

20121204 31N (CRD)	3.3	98	229	24.3	12.19
20121204 4RW6 (CRD)	3.2	93	259	22.7	19.55
20121204 ABBOTSFORD AP (EC)	10	71	210	24.2	8.8
20121205 14G (CRD)	2.4	94	181	5.1	21.84
20121205 31N (CRD)	0.7	99	218	17.5	11.94
20121205 4RW6 (CRD)	0.5	97	222	5.9	11.18
20121205 ABBOTSFORD AP (EC)	6	75	180	18.6	8.6
20121206 14G (CRD)	2.7	95	292	11	26.16
20121206 31N (CRD)	1.8	100	241	12.4	25.9
20121206 4RW6 (CRD)	1.5	92	271	19.8	8.64
20121206 ABBOTSFORD AP (EC)	5	93	190	18.6	11.9
20121207 14G (CRD)	2.1	90	290	9	13.72
20121207 31N (CRD)	1	88	259	25.3	10.67
20121207 4RW6 (CRD)	0.5	86	272	30.8	17.52
20121207 ABBOTSFORD AP (EC)	5	93	190	18.6	14.8
20121208 14G (CRD)	1.7	82	330	5.8	0
20121208 31N (CRD)	0.8	85	26	5.7	0
20121208 4RW6 (CRD)	1.3	82	59	1.1	0.51
20121208 ABBOTSFORD AP (EC)	3	87	0	7.4	1.2
20121209 14G (CRD)	1.2	95	21	4.6	3.81
20121209 31N (CRD)	0.1	99	31	10.3	1.02
20121209 4RW6 (CRD)	0	98	85	7.6	1.27
20121209 ABBOTSFORD AP (EC)	2	93	30	11.2	0
20121210 14G (CRD)	4.3	98	295	9.2	2.03
20121210 31N (CRD)	3.2	100	243	18.1	4.06
20121210 4RW6 (CRD)	3.2	91	258	19.2	12.95
20121210 ABBOTSFORD AP (EC)	5	93	20	3.7	5.8
20121211 14G (CRD)	3.2	98	36	1.4	9.4
20121211 31N (CRD)	2.3	100	122	5.5	7.37
20121211 4RW6 (CRD)	2.1	96	30	3.1	13.72
20121211 ABBOTSFORD AP (EC)	5	93	40	13	3.2
20121212 14G (CRD)	2.9	89	355	8.4	1.27
20121212 31N (CRD)	1.4	99	18	15.3	0.76
20121212 4RW6 (CRD)	1.8	97	264	5.1	0.76
20121212 ABBOTSFORD AP (EC)	5	93	100	5.6	14.3
20121213 14G (CRD)	2.3	94	138	8.4	0.25
20121213 31N (CRD)	1.6	99	149	10.4	0
20121213 4RW6 (CRD)	2.1	88	291	5	0
20121213 ABBOTSFORD AP (EC)	5	87	10	7.4	0.8
20121214 14G (CRD)	0.5	96	304	4.1	2.8
20121214 31N (CRD)	3.4	67	274	7.3	1.52
20121214 4RW6 (CRD)	-0.6	75	253	10.2	0.76
20121214 ABBOTSFORD AP (EC)	4	87	100	5.6	14.6
20121215 14G (CRD)	0.7	98	128	16.5	0.5
20121215 31N (CRD)	0	100	109	14.1	3.31
20121215 4RW6 (CRD)	-0.1	98	104	7	0
20121215 ABBOTSFORD AP (EC)	2	93	70	18.6	0.6
20121216 14G (CRD)	0.8	96	110	0	5.85
20121216 31N (CRD)	0.1	99	95	7.4	0
20121216 4RW6 (CRD)	-0.4	98	105	10.3	0
20121216 ABBOTSFORD AP (EC)	4	87	0	0	9.6
20121217 14G (CRD)	0.5	93	283	0	1.77
20121217 31N (CRD)	-0.2	99	241	28.3	0.25

20121217 4RW6 (CRD)	-1	97	275	29.8	0
20121217 ABBOTSFORD AP (EC)	4	93	210	27.9	29.2
20121218 14G (CRD)	0.1	94	237	7.7	1.02
20121218 31N (CRD)	-0.2	98	234	12.4	0
20121218 4RW6 (CRD)	-2.1	95	264	10.8	0
20121218 ABBOTSFORD AP (EC)	3	87	190	16.7	1.6
20121219 14G (CRD)	0.2	98	125	11.2	0.25
20121219 31N (CRD)	-0.1	100	135	11.2	0
20121219 4RW6 (CRD)	-0.1	99	103	8	0
20121219 ABBOTSFORD AP (EC)	1	93	30	7.4	6.4
20121220 14G (CRD)	0.7	97	291	4	3.05
20121220 31N (CRD)	0.2	100	217	17.8	2.03
20121220 4RW6 (CRD)	0.4	99	232	2.2	0
20121220 ABBOTSFORD AP (EC)	3	93	110	3.7	18.5
20121221 14G (CRD)	1.2	95	123	13.2	7.88
20121221 31N (CRD)	0.2	99	92	11.5	2.03
20121221 4RW6 (CRD)	-0.1	98	79	3.6	0
20121221 ABBOTSFORD AP (EC)	2	87	340	5.6	13
20121222 14G (CRD)	1.9	92	32	8.1	17.27
20121222 31N (CRD)	0.2	100	30	13.6	1.78
20121222 4RW6 (CRD)	0	99	75	0	1.02
20121222 ABBOTSFORD AP (EC)	3	81	80	16.7	2.2
20121223 14G (CRD)	2.2	96	116	7.5	17.52
20121223 31N (CRD)	1	99	78	9.4	4.57
20121223 4RW6 (CRD)	0.6	99	2	0.2	1.02
20121223 ABBOTSFORD AP (EC)	3	93	30	7.4	5.8
20121224 14G (CRD)	3	94	129	1.2	15.24
20121224 31N (CRD)	1.4	98	230	2.5	10.16
20121224 4RW6 (CRD)	0.7	93	261	0	1.52
20121224 ABBOTSFORD AP (EC)	2	93	110	7.4	1.6
20121225 14G (CRD)	0.1	97	111	17.9	3.31
20121225 31N (CRD)	-0.8	100	79	19.6	8.89
20121225 4RW6 (CRD)	-1.4	98	79	13.7	3.3
20121225 ABBOTSFORD AP (EC)	3	65	80	24.2	0
20121226 14G (CRD)	2	98	94	7	22.35
20121226 31N (CRD)	0.9	100	55	12.6	5.34
20121226 4RW6 (CRD)	0.1	100	80	0	0.26
20121226 ABBOTSFORD AP (EC)	3	93	100	7.4	5
20121227 14G (CRD)	2.8	98	290	4.4	19.3
20121227 31N (CRD)	1.8	100	238	13.7	22.6
20121227 4RW6 (CRD)	1.2	99	252	9.7	7.36
20121227 ABBOTSFORD AP (EC)	2	100	60	3.7	4.8
20121228 14G (CRD)	2.3	97	249	3.2	2.8
20121228 31N (CRD)	1.3	100	42	11.2	5.59
20121228 4RW6 (CRD)	1.1	99	83	10.3	16
20121228 ABBOTSFORD AP (EC)	3	100	30	9.3	1.8
20121229 14G (CRD)	3.7	96	286	0	4.06
20121229 31N (CRD)	3.1	100	252	8.5	3.05
20121229 4RW6 (CRD)	2.4	97	272	8.5	11.94
20121229 ABBOTSFORD AP (EC)	3	100	350	5.6	3.1
20121230 14G (CRD)	1.6	95	312	1.2	1.02
20121230 31N (CRD)	-0.2	100	283	8.1	0.25
20121230 4RW6 (CRD)	-0.7	95	303	0	1.53

20121230 ABBOTSFORD AP (EC)	2	87	0	3.7	0.3
20121231 14G (CRD)	0.8	93	335	4.1	0
20121231 31N (CRD)	-0.3	100	18	12.3	0
20121231 4RW6 (CRD)	-0.7	97	71	0	0
20121231 ABBOTSFORD AP (EC)	0	93	30	7.4	0
20130101 14G (CRD)	0.7	90	334	7.6	1.52
20130101 31N (CRD)	-0.1	98	33	13.8	0.51
20130101 4RW6 (CRD)	-0.3	95	73	0	0
20130101 ABBOTSFORD AP (EC)	2	87	20	11.2	1.4
20130102 14G (CRD)	2.5	80	345	7.3	1.02
20130102 31N (CRD)	1.6	88	50	14.5	1.27
20130102 4RW6 (CRD)	0.2	76	94	4.9	1.01
20130102 ABBOTSFORD AP (EC)	4	65	20	5.6	0
20130103 14G (CRD)	1.8	66	338	8.3	0.5
20130103 31N (CRD)	3.4	63	43	8.3	1.27
20130103 4RW6 (CRD)	-0.2	68	128	0.5	0
20130103 ABBOTSFORD AP (EC)	3	70	0	7.4	0
20130104 14G (CRD)	3.5	96	138	3.2	8.39
20130104 31N (CRD)	3.3	99	96	4.9	8.38
20130104 4RW6 (CRD)	3.2	99	270	0	4.83
20130104 ABBOTSFORD AP (EC)	2	100	30	7.4	10.9
20130105 14G (CRD)	2.3	98	108	12.9	5.33
20130105 31N (CRD)	1.4	100	80	17.3	3.81
20130105 4RW6 (CRD)	1.4	100	91	11.4	6.35
20130105 ABBOTSFORD AP (EC)	3	100	50	14.9	3.8
20130106 14G (CRD)	3.2	93	211	3.5	5.59
20130106 31N (CRD)	1.8	100	213	11.8	4.58
20130106 4RW6 (CRD)	1.4	96	229	10	4.82
20130106 ABBOTSFORD AP (EC)	6	87	190	9.3	3.7
20130107 14G (CRD)	5.9	96	286	15.3	19.81
20130107 31N (CRD)	4.9	100	242	20.1	15.74
20130107 4RW6 (CRD)	5.3	90	261	20.7	14.23
20130107 ABBOTSFORD AP (EC)	3	100	10	5.6	31.2
20130108 14G (CRD)	0.5	97	129	7.9	8.64
20130108 31N (CRD)	0.1	100	97	13.4	1.02
20130108 4RW6 (CRD)	-0.3	99	93	9.9	0.25
20130108 ABBOTSFORD AP (EC)	5	87	70	14.9	6.3
20130109 14G (CRD)	2.3	88	292	12.1	106.93
20130109 31N (CRD)	1.1	98	256	20	88.65
20130109 4RW6 (CRD)	0.9	89	270	16.1	77.98
20130109 ABBOTSFORD AP (EC)	7	81	190	26	50.4
20130110 14G (CRD)	1.2	77	353	6.6	0.25
20130110 31N (CRD)	-0.8	82	11	13.7	0
20130110 4RW6 (CRD)	-0.3	84	111	1.5	1.78
20130110 ABBOTSFORD AP (EC)	3	81	10	14.9	3.3
20130111 14G (CRD)	-1	68	38	2.2	0
20130111 31N (CRD)	-2.8	77	350	9.6	0
20130111 4RW6 (CRD)	-2.5	71	85	4.4	0
20130111 ABBOTSFORD AP (EC)	2	44	30	14.9	0
20130112 14G (CRD)	-1.8	77	45	5.5	0
20130112 31N (CRD)	-2.9	82	12	13.9	0
20130112 4RW6 (CRD)	-3.4	85	56	2.1	0
20130112 ABBOTSFORD AP (EC)	0	59	110	5.6	0

20130113 14G (CRD)	0	82	54	0	0.26
20130113 31N (CRD)	-1.3	81	222	3.9	0
20130113 4RW6 (CRD)	-2.1	82	162	0	0
20130113 ABBOTSFORD AP (EC)	-1	69	0	0	0
20130114 14G (CRD)	2.6	82	56	0	0
20130114 31N (CRD)	1.8	87	173	0.4	0
20130114 4RW6 (CRD)	0.7	91	96	0	0
20130114 ABBOTSFORD AP (EC)	0	93	50	7.4	0
20130115 14G (CRD)	2	86	57	0	0.25
20130115 31N (CRD)	0.7	92	289	6.4	0.25
20130115 4RW6 (CRD)	0.5	91	44	0.7	0
20130115 ABBOTSFORD AP (EC)	1	86	20	5.6	0
20130116 14G (CRD)	0.9	89	43	0	0
20130116 31N (CRD)	-0.7	98	266	5	0
20130116 4RW6 (CRD)	-0.1	95	98	0	0.25
20130116 ABBOTSFORD AP (EC)	3	70	20	9.3	0
20130117 14G (CRD)	3.2	94	65	0	0
20130117 31N (CRD)	8.1	61	229	3.5	0
20130117 4RW6 (CRD)	7.1	61	292	0	0
20130117 ABBOTSFORD AP (EC)	4	75	50	9.3	0
20130118 14G (CRD)	1.5	84	40	9.3	0
20130118 31N (CRD)	1.2	84	40	11.5	0
20130118 4RW6 (CRD)	4	66	121	2.5	0
20130118 ABBOTSFORD AP (EC)	0	100	90	11.2	0
20130119 14G (CRD)	5.1	67	35	0	0.26
20130119 31N (CRD)	7.6	41	65	10.2	0
20130119 4RW6 (CRD)	7.6	39	79	7.8	0
20130119 ABBOTSFORD AP (EC)	2	100	0	0	0
20130120 14G (CRD)	8.5	46	53	4.8	0
20130120 31N (CRD)	8.6	45	55	9.3	0
20130120 4RW6 (CRD)	9.1	41	91	0.5	0
20130120 ABBOTSFORD AP (EC)	6	70	20	3.7	0
20130121 14G (CRD)	6.7	46	47	5.7	0
20130121 31N (CRD)	6.3	47	45	13.6	0
20130121 4RW6 (CRD)	7.2	41	145	4.3	0
20130121 ABBOTSFORD AP (EC)	5	65	0	3.7	0
20130122 14G (CRD)	4.8	49	50	6.2	0
20130122 31N (CRD)	4	55	61	11	0
20130122 4RW6 (CRD)	5.2	43	85	4	0
20130122 ABBOTSFORD AP (EC)	3	75	340	5.6	0
20130123 14G (CRD)	2.7	91	44	0	1.01
20130123 31N (CRD)	2.5	90	3	3.3	1.52
20130123 4RW6 (CRD)	2.8	90	274	5.6	2.29
20130123 ABBOTSFORD AP (EC)	3	100	80	14.9	3.4
20130124 14G (CRD)	2	96	87	10.2	4.32
20130124 31N (CRD)	1	99	97	8.7	2.29
20130124 4RW6 (CRD)	0.7	97	96	4.5	1.78
20130124 ABBOTSFORD AP (EC)	6	81	40	7.4	16.1
20130125 14G (CRD)	5.4	89	112	0	7.37
20130125 31N (CRD)	4.6	89	158	7.5	7.62
20130125 4RW6 (CRD)	5.6	67	238	5.4	10.41
20130125 ABBOTSFORD AP (EC)	5	100	20	7.4	10.9
20130126 14G (CRD)	3.5	96	40	2.5	3.55

20130126 31N (CRD)	2.1	98	236	12.4	3.56
20130126 4RW6 (CRD)	2.3	88	274	12.4	3.3
20130126 ABBOTSFORD AP (EC)	4	93	70	9.3	5
20130127 14G (CRD)	1.7	96	47	2.8	0.51
20130127 31N (CRD)	0.7	99	229	16.3	0.5
20130127 4RW6 (CRD)	1.3	89	241	10.9	0
20130127 ABBOTSFORD AP (EC)	4	93	180	20.5	7.6
20130128 14G (CRD)	2.5	91	41	0	0.25
20130128 31N (CRD)	1.2	97	237	22.8	0
20130128 4RW6 (CRD)	1.2	92	255	15.4	0.25
20130128 ABBOTSFORD AP (EC)	4	93	200	14.9	3.4
20130129 14G (CRD)	4.1	94	39	4.1	0.26
20130129 31N (CRD)	3.3	96	238	17.3	0.26
20130129 4RW6 (CRD)	3.7	91	83	0	0.26
20130129 ABBOTSFORD AP (EC)	6	87	210	13	3.2
20130130 14G (CRD)	6.2	94	38	0	0.76
20130130 31N (CRD)	5.1	100	255	17.4	1.27
20130130 4RW6 (CRD)	5.3	92	277	9.5	0.76
20130130 ABBOTSFORD AP (EC)	7	100	250	11.2	6.2
20130131 ABBOTSFORD AP (EC)	8	100	230	13	2.5
20130201 ABBOTSFORD AP (EC)	8	87	0	0	3.4
20130202 ABBOTSFORD AP (EC)	8	71	10	11.2	0
20130203 ABBOTSFORD AP (EC)	5	93	330	9.3	0.2
20130204 ABBOTSFORD AP (EC)	8	87	200	13	4
20130205 ABBOTSFORD AP (EC)	9	76	190	16.7	1
20130206 ABBOTSFORD AP (EC)	9	66	170	13	6.4
20130207 ABBOTSFORD AP (EC)	5	87	260	14.9	4.9
20130208 ABBOTSFORD AP (EC)	5	81	0	0	0.4
20130209 ABBOTSFORD AP (EC)	5	87	70	5.6	0
20130210 ABBOTSFORD AP (EC)	5	75	0	0	0
20130211 14G (CRD)	4.9	94	38	0	0
20130211 31N (CRD)	4.1	95	241	3.8	0
20130211 4RW6 (CRD)	4.3	90	298	6.6	0
20130211 ABBOTSFORD AP (EC)	5	100	210	7.4	1
20130212 14G (CRD)	4.6	97	40	7.6	2.54
20130212 31N (CRD)	3.9	100	224	20	1.53
20130212 4RW6 (CRD)	4.8	87	255	10.2	0
20130212 ABBOTSFORD AP (EC)	8	87	210	14.9	0.6
20130213 14G (CRD)	4.2	90	37	7.4	3.05
20130213 31N (CRD)	3.4	90	241	23.3	2.03
20130213 4RW6 (CRD)	3.8	80	263	4.5	1.53
20130213 ABBOTSFORD AP (EC)	8	76	220	16.7	1.6
20130214 14G (CRD)	4.1	97	97	8.8	4.32
20130214 31N (CRD)	3.6	100	123	7.8	3.55
20130214 4RW6 (CRD)	3	98	87	5.2	2.28
20130214 ABBOTSFORD AP (EC)	6	93	10	7.4	3.2
20130215 14G (CRD)	4.2	97	28	1.3	0.76
20130215 31N (CRD)	3.9	100	53	8.9	1.02
20130215 4RW6 (CRD)	3.2	98	75	6.5	1.02
20130215 ABBOTSFORD AP (EC)	9	76	340	5.6	0.2
20130216 14G (CRD)	5	83	35	15.3	0.25
20130216 31N (CRD)	2.7	97	253	27.4	0.25
20130216 4RW6 (CRD)	3.5	84	270	19.9	0.25

20130216 ABBOTSFORD AP (EC)	9	76	210	27.9	4.8
20130217 14G (CRD)	3.5	80	61	0	1.78
20130217 31N (CRD)	3.6	76	227	10.4	1.27
20130217 4RW6 (CRD)	2.7	69	46	0	0.26
20130217 ABBOTSFORD AP (EC)	7	65	250	5.6	0.4
20130218 14G (CRD)	2.8	86	114	7	0
20130218 31N (CRD)	1.9	89	139	9.8	0
20130218 4RW6 (CRD)	2.3	87	83	2.9	0.51
20130218 ABBOTSFORD AP (EC)	4	87	50	9.3	0
20130219 14G (CRD)	4.4	78	35	3.2	1.02
20130219 31N (CRD)	1.7	98	15	12.7	1.78
20130219 4RW6 (CRD)	1.7	97	41	9.8	1.77
20130219 ABBOTSFORD AP (EC)	7	61	320	7.4	0.2
20130220 14G (CRD)	2.6	91	37	0.9	0.25
20130220 31N (CRD)	1.4	98	217	13.5	0.26
20130220 4RW6 (CRD)	1.5	91	77	3	0.51
20130220 ABBOTSFORD AP (EC)	2	93	40	7.4	1
20130221 14G (CRD)	1.7	97	44	1.5	5.59
20130221 31N (CRD)	0.6	99	229	18.2	3.3
20130221 4RW6 (CRD)	1.4	92	238	13.5	5.08
20130221 ABBOTSFORD AP (EC)	5	87	190	11.2	5.9
20130222 14G (CRD)	3.6	96	46	0	32
20130222 31N (CRD)	2.6	100	219	24.7	19.81
20130222 4RW6 (CRD)	2.6	92	242	23.5	1.78
20130222 ABBOTSFORD AP (EC)	6	81	170	29.8	16.1
20130223 14G (CRD)	4.7	70	43	4.8	3.3
20130223 31N (CRD)	3.3	81	228	17	11.68
20130223 4RW6 (CRD)	4	70	274	12.2	24.38
20130223 ABBOTSFORD AP (EC)	8	66	240	31.6	5.2
20130224 14G (CRD)	2.4	97	87	8.5	2.04
20130224 31N (CRD)	1.4	99	130	12.8	2.04
20130224 4RW6 (CRD)	1.2	95	47	0	5.34
20130224 ABBOTSFORD AP (EC)	8	66	180	24.2	0.3
20130225 14G (CRD)	3.8	71	36	21.7	16.76
20130225 31N (CRD)	2.9	76	241	46.4	13.97
20130225 4RW6 (CRD)	2.9	67	271	43.7	27.43
20130225 ABBOTSFORD AP (EC)	5	93	210	22.3	9.8
20130226 14G (CRD)	3.4	78	65	3.2	0.25
20130226 31N (CRD)	2.1	88	89	9.9	0.25
20130226 4RW6 (CRD)	1.6	84	110	2.6	1.02
20130226 ABBOTSFORD AP (EC)	6	75	10	5.6	5
20130227 14G (CRD)	4.5	79	90	0.1	2.54
20130227 31N (CRD)	3.6	87	109	7.7	2.54
20130227 4RW6 (CRD)	4.4	76	113	4.1	6.35
20130227 ABBOTSFORD AP (EC)	8	71	0	0	6.6
20130228 14G (CRD)	3.3	96	43	2.6	10.67
20130228 31N (CRD)	2.5	100	56	10.9	7.87
20130228 4RW6 (CRD)	2	98	70	4.7	7.62
20130228 ABBOTSFORD AP (EC)	4	93	50	9.3	0.2
20130301 14G (CRD)	9.1	88	48	10	36.07
20130301 31N (CRD)	7.4	100	227	23.8	40.64
20130301 4RW6 (CRD)	6.8	97	247	28.9	54.35
20130301 ABBOTSFORD AP (EC)	11	87	190	29.8	59.2

20130302 14G (CRD)	6.8	93	33	9.6	27.18
20130302 31N (CRD)	5.4	100	238	22.8	28.71
20130302 4RW6 (CRD)	5.4	90	275	15.8	24.13
20130302 ABBOTSFORD AP (EC)	11	87	200	22.3	15.2
20130303 14G (CRD)	6.7	57	37	5.1	0.76
20130303 31N (CRD)	5.6	59	236	10	0.5
20130303 4RW6 (CRD)	4.5	48	284	16.1	1.02
20130303 ABBOTSFORD AP (EC)	8	71	160	14.9	8
20130304 14G (CRD)	4	75	32	8.4	0.25
20130304 31N (CRD)	3.5	80	36	14.1	0
20130304 4RW6 (CRD)	2.7	71	72	16.5	0
20130304 ABBOTSFORD AP (EC)	10	53	80	13	0
20130305 14G (CRD)	2.1	92	58	6.5	0.77
20130305 31N (CRD)	1.4	96	50	14	0.51
20130305 4RW6 (CRD)	0.4	97	76	13.1	0
20130305 ABBOTSFORD AP (EC)	9	46	50	24.2	0
20130306 14G (CRD)	2.6	95	35	3.1	3.81
20130306 31N (CRD)	1.1	100	19	16.9	4.07
20130306 4RW6 (CRD)	1.6	96	85	5	4.32
20130306 ABBOTSFORD AP (EC)	7	65	0	9.3	0
20130307 14G (CRD)	4.1	94	108	6.7	8.63
20130307 31N (CRD)	3.3	96	180	7.6	7.36
20130307 4RW6 (CRD)	3.8	84	253	6.5	6.85
20130307 ABBOTSFORD AP (EC)	6	87	10	5.6	11.4
20130308 14G (CRD)	4.9	76	80	4.9	0
20130308 31N (CRD)	3.2	83	7	8.4	0
20130308 4RW6 (CRD)	2.9	84	52	2.5	4.83
20130308 ABBOTSFORD AP (EC)	8	71	110	5.6	0.6
20130309 14G (CRD)	8.5	70	111	6.5	0
20130309 31N (CRD)	7.2	62	224	13.8	0
20130309 4RW6 (CRD)	6.8	55	254	0.9	0
20130309 ABBOTSFORD AP (EC)	10	62	190	11.2	0
20130310 14G (CRD)	4.6	91	36	1.3	0.51
20130310 31N (CRD)	3.2	94	233	7.5	0.26
20130310 4RW6 (CRD)	3.6	82	244	0.8	0
20130310 ABBOTSFORD AP (EC)	8	76	220	14.9	0.4
20130311 14G (CRD)	5.2	83	95	7.7	0
20130311 31N (CRD)	4.3	85	81	9.3	0.25
20130311 4RW6 (CRD)	3.4	89	95	9.2	0.25
20130311 ABBOTSFORD AP (EC)	9	66	20	7.4	0
20130312 14G (CRD)	7.7	97	39	11.5	40.13
20130312 31N (CRD)	6.3	100	224	31.6	39.62
20130312 4RW6 (CRD)	6.8	94	233	13.4	35.81
20130312 ABBOTSFORD AP (EC)	10	93	210	20.5	29.7
20130313 14G (CRD)	8.7	98	92	0	23.12
20130313 31N (CRD)	7.5	100	220	9.2	21.59
20130313 4RW6 (CRD)	7.4	96	93	6.5	13.72
20130313 ABBOTSFORD AP (EC)	12	82	190	20.5	38.7
20130314 14G (CRD)	7.4	95	48	0.6	9.39
20130314 31N (CRD)	6.7	96	226	12.7	12.2
20130314 4RW6 (CRD)	6.6	91	352	4.6	11.94
20130314 ABBOTSFORD AP (EC)	11	94	0	0	9.3
20130315 14G (CRD)	10.2	86	110	6.7	10.42

20130315 31N (CRD)	8.5	87	200	9.4	10.66
20130315 4RW6 (CRD)	8.9	81	244	5.2	12.7
20130315 ABBOTSFORD AP (EC)	13	72	300	5.6	11.8
20130316 ABBOTSFORD AP (EC)	7	93	230	29.8	11.4
20130317 14G (CRD)	5.9	63	36	11.9	0
20130317 31N (CRD)	3.8	62	240	25.9	0
20130317 ABBOTSFORD AP (EC)	8	49	230	22.3	8.6
20130318 14G (CRD)	5.5	79	36	10.2	8.89
20130318 31N (CRD)	3.8	76	244	25.1	10.93
20130318 4RW6 (CRD)	3.1	67	274	13.1	6.61
20130318 ABBOTSFORD AP (EC)	8	57	220	35.3	5.6
20130319 14G (CRD)	3.6	63	39	3.9	0
20130319 31N (CRD)	2.3	69	53	18.9	0.5
20130319 4RW6 (CRD)	1.6	66	71	0	1.27
20130319 ABBOTSFORD AP (EC)	8	53	70	18.6	0
20130320 14G (CRD)	3.5	97	45	15.4	21.59
20130320 31N (CRD)	2.3	100	231	29.1	21.59
20130320 4RW6 (CRD)	2.1	92	246	20.6	30.98
20130320 ABBOTSFORD AP (EC)	9	87	180	18.6	20.9
20130321 14G (CRD)	4.4	71	40	10.5	6.35
20130321 31N (CRD)	3	74	224	16.3	3.56
20130321 4RW6 (CRD)	2.8	55	288	25.4	3.81
20130321 ABBOTSFORD AP (EC)	7	57	220	22.3	9.3
20130322 14G (CRD)	2.3	59	94	10.2	0
20130322 31N (CRD)	2.2	55	123	8.2	0
20130322 4RW6 (CRD)	2.2	47	103	11.3	0
20130322 ABBOTSFORD AP (EC)	6	75	200	20.5	0
20130323 14G (CRD)	4.1	61	76	10	0
20130323 31N (CRD)	3.4	67	120	12.5	0
20130323 4RW6 (CRD)	4	62	96	14.2	0
20130323 ABBOTSFORD AP (EC)	7	49	20	5.6	0
20130324 14G (CRD)	4	68	44	8.1	0
20130324 31N (CRD)	3.5	66	60	14.9	0
20130324 4RW6 (CRD)	2.9	69	89	11.8	0
20130324 ABBOTSFORD AP (EC)	9	46	30	7.4	0
20130325 14G (CRD)	9.5	39	71	10.9	0
20130325 31N (CRD)	8.7	48	56	12.1	0
20130325 4RW6 (CRD)	7.9	40	97	15.5	0
20130325 ABBOTSFORD AP (EC)	12	47	0	0	0
20130326 14G (CRD)	11.9	47	107	1.9	0
20130326 31N (CRD)	11.2	48	61	7.2	0
20130326 4RW6 (CRD)	10.2	45	96	11.5	0
20130326 ABBOTSFORD AP (EC)	13	51	0	0	0
20130327 14G (CRD)	11.6	51	66	0.2	0
20130327 31N (CRD)	11.5	56	45	11.2	0
20130327 4RW6 (CRD)	9.9	58	64	9.7	0
20130327 ABBOTSFORD AP (EC)	15	55	150	5.6	0
20130328 14G (CRD)	11	72	119	3.9	0
20130328 31N (CRD)	11.2	61	47	5	0
20130328 4RW6 (CRD)	10.5	64	76	10.3	0
20130328 ABBOTSFORD AP (EC)	14	58	230	14.9	0
20130329 14G (CRD)	12.3	66	42	1.7	0
20130329 31N (CRD)	12.3	61	76	6.7	0

20130329 4RW6 (CRD)	10.7	69	59	7.3	0
20130329 ABBOTSFORD AP (EC)	15	59	240	9.3	0
20130330 14G (CRD)	14.2	56	31	7.2	0
20130330 31N (CRD)	12.6	59	29	12.7	0
20130330 4RW6 (CRD)	12.6	57	73	10.7	0
20130330 ABBOTSFORD AP (EC)	16	55	0	0	0
20130331 14G (CRD)	17.1	38	35	0.8	0
20130331 31N (CRD)	15.6	40	27	9.2	0
20130331 4RW6 (CRD)	15.8	36	52	8.9	0
20130331 ABBOTSFORD AP (EC)	19	37	280	5.6	0
20130401 14G (CRD)	15.7	58	102	5.4	0
20130401 31N (CRD)	15.6	56	252	9.2	0
20130401 4RW6 (CRD)	14.3	54	92	13.3	0
20130401 ABBOTSFORD AP (EC)	14	72	230	20.5	0
20130402 14G (CRD)	9.8	63	39	8.1	0
20130402 31N (CRD)	8.3	69	233	14.6	0
20130402 4RW6 (CRD)	8.6	66	77	0	0
20130402 ABBOTSFORD AP (EC)	11	76	230	11.2	0
20130403 14G (CRD)	9.3	73	69	1.8	0
20130403 31N (CRD)	8.1	81	31	6.7	0.25
20130403 4RW6 (CRD)	7	80	71	8	0
20130403 ABBOTSFORD AP (EC)	15	59	240	5.6	0
20130404 14G (CRD)	8.3	94	35	7.2	2.03
20130404 31N (CRD)	7	99	29	13.3	2.04
20130404 4RW6 (CRD)	6.8	96	57	1.7	1.78
20130404 ABBOTSFORD AP (EC)	12	76	30	11.2	0
20130405 14G (CRD)	8.6	93	43	9.6	16.51
20130405 31N (CRD)	7.2	100	230	21.3	14.73
20130405 4RW6 (CRD)	6.9	92	236	13.3	15.5
20130405 ABBOTSFORD AP (EC)	11	94	220	14.9	31.1
20130406 14G (CRD)	8.5	67	44	9.9	7.62
20130406 31N (CRD)	6.3	78	233	20.4	8.89
20130406 4RW6 (CRD)	5.6	74	265	19.5	15.49
20130406 ABBOTSFORD AP (EC)	12	62	210	24.2	5.4
20130407 14G (CRD)	6.5	89	36	2.3	14.23
20130407 31N (CRD)	6	88	245	13.6	12.19
20130407 4RW6 (CRD)	5.6	73	285	6.2	9.14
20130407 ABBOTSFORD AP (EC)	6	93	160	22.3	12.5
20130408 14G (CRD)	7.9	79	112	8.2	6.09
20130408 31N (CRD)	7.2	78	179	4	6.35
20130408 4RW6 (CRD)	7.6	72	88	8	3.56
20130408 ABBOTSFORD AP (EC)	10	76	220	9.3	8
20130409 14G (CRD)	5.7	95	32	0	1.02
20130409 31N (CRD)	5.1	97	57	5.1	0.76
20130409 4RW6 (CRD)	4.8	94	68	0	2.03
20130409 ABBOTSFORD AP (EC)	11	71	250	5.6	0
20130410 14G (CRD)	6.2	96	37	16.9	24.13
20130410 31N (CRD)	5.4	100	241	27.5	28.2
20130410 4RW6 (CRD)	8.1	78	297	16.2	35.56
20130410 ABBOTSFORD AP (EC)	11	82	220	35.3	16.8
20130411 14G (CRD)	6.4	76	39	10.1	0.25
20130411 31N (CRD)	6.1	76	232	17	0
20130411 4RW6 (CRD)	7	56	299	0	0

20130411 ABBOTSFORD AP (EC)	10	57	230	16.7	2.8
20130412 14G (CRD)	2.6	97	107	7.3	1.27
20130412 31N (CRD)	1.3	99	205	15.2	1.27
20130412 4RW6 (CRD)	1.8	92	276	0.6	0.76
20130412 ABBOTSFORD AP (EC)	6	93	240	11.2	0
20130413 14G (CRD)	6.9	76	37	8.5	13.21
20130413 31N (CRD)	4.5	88	251	13.4	14.22
20130413 4RW6 (CRD)	5.3	74	291	8	11.18
20130413 ABBOTSFORD AP (EC)	5	87	190	14.9	13.9
20130414 14G (CRD)	6.7	74	86	9.8	9.14
20130414 31N (CRD)	5.6	75	48	12.2	3.3
20130414 4RW6 (CRD)	4.2	74	32	1.7	3.56
20130414 ABBOTSFORD AP (EC)	9	71	210	16.7	1.3
20130415 14G (CRD)	8.2	82	40	5.1	3.81
20130415 31N (CRD)	4.1	94	19	15.2	3.56
20130415 4RW6 (CRD)	5.9	71	56	0	0.5
20130415 ABBOTSFORD AP (EC)	10	66	0	0	9.1
20130416 14G (CRD)	10.7	33	37	10.2	0
20130416 31N (CRD)	8.5	53	3	12.5	0
20130416 4RW6 (CRD)	9.1	40	94	14.7	0
20130416 ABBOTSFORD AP (EC)	12	38	20	20.5	4.6
20130417 14G (CRD)	11.5	47	40	9.3	0
20130417 31N (CRD)	9.8	51	243	18.9	0
20130417 4RW6 (CRD)	8.6	52	295	15.8	0
20130417 ABBOTSFORD AP (EC)	13	47	230	26	0
20130418 14G (CRD)	4.8	99	107	11.9	4.83
20130418 31N (CRD)	5	100	203	8	5.59
20130418 4RW6 (CRD)	5.2	95	244	4.6	5.59
20130418 ABBOTSFORD AP (EC)	10	76	230	13	1.8
20130419 14G (CRD)	9.4	94	39	9.7	8.64
20130419 31N (CRD)	7.2	100	245	13.9	9.14
20130419 4RW6 (CRD)	8.9	83	313	11.6	6.35
20130419 ABBOTSFORD AP (EC)	10	100	230	16.7	18.9
20130420 14G (CRD)	9.6	72	41	14.5	0
20130420 31N (CRD)	8.4	79	241	25.5	0.25
20130420 4RW6 (CRD)	6.9	80	277	17.1	0
20130420 ABBOTSFORD AP (EC)	11	76	170	22.3	4.2
20130421 14G (CRD)	3.3	93	43	5	2.79
20130421 31N (CRD)	7.8	69	245	15.7	0
20130421 4RW6 (CRD)	3.8	93	69	9.5	0.26
20130421 ABBOTSFORD AP (EC)	7	87	0	11.2	8
20130422 14G (CRD)	10.9	28	66	7.8	4.32
20130422 31N (CRD)	8.7	43	16	15.8	8.39
20130422 4RW6 (CRD)	9.7	32	49	14.7	3.04
20130422 ABBOTSFORD AP (EC)	15	25	20	16.7	1.6
20130423 14G (CRD)	12	37	52	4.1	0
20130423 31N (CRD)	10.9	40	63	8.4	0
20130423 4RW6 (CRD)	10.5	40	79	12.2	0
20130423 ABBOTSFORD AP (EC)	13	44	0	0	0
20130424 14G (CRD)	15.1	48	102	9.4	0
20130424 31N (CRD)	14.5	45	192	8.7	0
20130424 4RW6 (CRD)	14.4	40	101	12.5	0
20130424 ABBOTSFORD AP (EC)	16	45	240	9.3	0

20130425 14G (CRD)	15.3	46	98	10.3	0
20130425 31N (CRD)	14.6	49	187	8.9	0
20130425 4RW6 (CRD)	14.7	48	88	12.4	0
20130425 ABBOTSFORD AP (EC)	15	63	200	18.6	0
20130426 14G (CRD)	17.5	25	41	9.5	0
20130426 31N (CRD)	16.1	27	229	16	0
20130426 4RW6 (CRD)	16.2	29	17	7.9	0
20130426 ABBOTSFORD AP (EC)	16	67	220	24.2	0
20130427 14G (CRD)	7.9	94	49	13.9	0.76
20130427 31N (CRD)	6.9	100	228	25.7	0.76
20130427 4RW6 (CRD)	7.4	92	251	22.5	1.02
20130427 ABBOTSFORD AP (EC)	10	87	200	14.9	0.6
20130428 14G (CRD)	9.3	54	39	17.8	1.78
20130428 31N (CRD)	9.3	54	220	23.8	1.52
20130428 4RW6 (CRD)	7.8	56	264	17.8	0.76
20130428 ABBOTSFORD AP (EC)	12	62	200	13	7.8
20130429 14G (CRD)	8.4	58	39	10.8	12.95
20130429 31N (CRD)	5.3	66	224	19.3	8.38
20130429 4RW6 (CRD)	7	44	285	22.6	14.23
20130429 ABBOTSFORD AP (EC)	11	54	250	33.5	8
20130430 14G (CRD)	7.1	57	89	5.6	0
20130430 31N (CRD)	4.8	63	159	10	0
20130430 4RW6 (CRD)	5.9	49	107	0.9	0
20130430 ABBOTSFORD AP (EC)	10	50	220	7.4	0
20130501 14G (CRD)	11.5	53	86	11.4	0
20130501 31N (CRD)	11.1	51	159	6.9	0
20130501 4RW6 (CRD)	10.7	44	74	1.8	0
20130501 ABBOTSFORD AP (EC)	13	47	190	3.7	0
20130502 14G (CRD)	14.6	38	107	3.4	0
20130502 31N (CRD)	14	39	45	7.5	0
20130502 4RW6 (CRD)	13.3	41	72	5.5	0
20130502 ABBOTSFORD AP (EC)	18	39	280	5.6	0
20130503 14G (CRD)	18.8	40	93	12.2	0
20130503 31N (CRD)	18.1	42	53	9.4	0
20130503 4RW6 (CRD)	17.2	43	90	13.8	0
20130503 ABBOTSFORD AP (EC)	19	52	280	13	0
20130504 14G (CRD)	20.1	29	35	11.3	0
20130504 31N (CRD)	19.8	32	53	19	0
20130504 4RW6 (CRD)	18.7	29	92	21.6	0
20130504 ABBOTSFORD AP (EC)	26	24	10	20.5	0
20130505 14G (CRD)	24.2	29	45	4.9	0
20130505 31N (CRD)	23.4	30	35	20.3	0
20130505 4RW6 (CRD)	23.2	30	60	16.3	0
20130505 ABBOTSFORD AP (EC)	28	35	10	11.2	0
20130506 14G (CRD)	25.8	32	102	9.1	0
20130506 31N (CRD)	25.6	32	19	6.8	0
20130506 4RW6 (CRD)	24	33	86	11.6	0
20130506 ABBOTSFORD AP (EC)	26	36	220	5.6	0
20130507 14G (CRD)	20.4	51	115	6.6	0
20130507 31N (CRD)	21.6	47	221	9.2	0
20130507 4RW6 (CRD)	20.7	43	84	11.7	0
20130507 ABBOTSFORD AP (EC)	18	68	210	24.2	0
20130508 14G (CRD)	19.1	58	106	3.4	0

20130508 31N (CRD)	19.7	54	277	6.7	0
20130508 4RW6 (CRD)	18.8	55	95	7.8	0.25
20130508 ABBOTSFORD AP (EC)	17	72	250	16.7	0
20130509 14G (CRD)	20.4	55	112	11.1	0
20130509 31N (CRD)	21.1	55	49	8.6	0
20130509 4RW6 (CRD)	20	53	77	0	0
20130509 ABBOTSFORD AP (EC)	20	64	190	11.2	0
20130510 14G (CRD)	21.7	48	103	3	0
20130510 31N (CRD)	23.3	35	219	7.5	0
20130510 4RW6 (CRD)	20.6	52	88	12.1	0
20130510 ABBOTSFORD AP (EC)	23	57	200	7.4	0
20130511 14G (CRD)	19.5	52	73	6.6	0
20130511 31N (CRD)	20.7	42	37	7.2	0
20130511 4RW6 (CRD)	19.7	42	77	1.5	0
20130511 ABBOTSFORD AP (EC)	22	57	300	5.6	0
20130512 14G (CRD)	15	88	42	5.7	15.24
20130512 31N (CRD)	12.3	99	223	10.6	20.07
20130512 4RW6 (CRD)	13.1	87	254	2.9	22.61
20130512 ABBOTSFORD AP (EC)	17	88	250	18.6	21.6
20130513 14G (CRD)	9.8	94	41	3.4	2.29
20130513 31N (CRD)	8.5	99	223	17.8	4.06
20130513 4RW6 (CRD)	8.2	91	323	2.9	6.09
20130513 ABBOTSFORD AP (EC)	18	68	190	18.6	7.6
20130514 14G (CRD)	12.9	50	45	3.9	10.67
20130514 31N (CRD)	11.3	54	218	11.8	9.91
20130514 4RW6 (CRD)	9.9	51	285	1.8	10.92
20130514 ABBOTSFORD AP (EC)	14	55	240	14.9	4.3
20130515 14G (CRD)	13.4	58	50	0	0.5
20130515 31N (CRD)	12.7	64	53	11.4	0.76
20130515 4RW6 (CRD)	10.4	74	44	0	1.78
20130515 ABBOTSFORD AP (EC)	18	48	0	5.6	0
20130516 14G (CRD)	12.4	78	57	6.7	2.8
20130516 31N (CRD)	11.2	88	47	6.1	2.8
20130516 4RW6 (CRD)	10.2	89	72	3.5	3.3
20130516 ABBOTSFORD AP (EC)	18	68	220	13	1.6
20130517 14G (CRD)	10.3	97	38	1.2	4.82
20130517 31N (CRD)	9.2	98	251	10.4	4.57
20130517 4RW6 (CRD)	9.3	92	273	0	6.35
20130517 ABBOTSFORD AP (EC)	14	77	210	13	0
20130518 14G (CRD)	11.2	76	41	2.8	0.51
20130518 31N (CRD)	10.3	79	247	13.6	1.78
20130518 4RW6 (CRD)	9.5	80	276	4.8	1.27
20130518 ABBOTSFORD AP (EC)	14	72	250	16.7	2.2
20130519 14G (CRD)	12.7	66	86	0.1	0.76
20130519 31N (CRD)	11	69	197	9.2	0.5
20130519 4RW6 (CRD)	11.1	74	250	0	0.26
20130519 ABBOTSFORD AP (EC)	14	77	240	13	0
20130520 14G (CRD)	15.4	54	107	6.4	0
20130520 31N (CRD)	13.4	59	106	9.2	0
20130520 4RW6 (CRD)	12.9	56	130	4.6	0
20130520 ABBOTSFORD AP (EC)	17	63	200	9.3	0
20130521 14G (CRD)	8.5	85	39	1.9	10.42
20130521 31N (CRD)	7.9	83	243	8.9	9.15

20130521 4RW6 (CRD)	7.7	80	307	0	5.33
20130521 ABBOTSFORD AP (EC)	9	93	200	13	12.8
20130522 14G (CRD)	9.6	73	54	0	0.25
20130522 31N (CRD)	10	69	67	8.5	0
20130522 4RW6 (CRD)	9.5	68	56	0.1	1.27
20130522 ABBOTSFORD AP (EC)	13	72	260	5.6	5.4
20130523 14G (CRD)	9.9	69	82	6.9	10.16
20130523 31N (CRD)	8.6	76	65	17.6	8.38
20130523 4RW6 (CRD)	8.3	82	89	0	11.69
20130523 ABBOTSFORD AP (EC)	13	72	230	13	7.8
20130524 14G (CRD)	13.9	60	92	12	0
20130524 31N (CRD)	12.8	62	112	12.9	0
20130524 4RW6 (CRD)	12.6	58	74	7.4	0
20130524 ABBOTSFORD AP (EC)	15	63	230	13	0.4
20130525 14G (CRD)	9	94	86	6.8	2.54
20130525 31N (CRD)	8.1	94	105	8.9	1.27
20130525 4RW6 (CRD)	9.1	90	45	0	1.52
20130525 ABBOTSFORD AP (EC)	13	77	300	5.6	0.4
20130526 14G (CRD)	10.1	94	106	3.6	4.32
20130526 31N (CRD)	8.6	97	102	7.4	6.86
20130526 4RW6 (CRD)	8.1	97	89	1.2	3.81
20130526 ABBOTSFORD AP (EC)	13	88	30	5.6	12.8
20130527 14G (CRD)	8.8	98	93	18.3	5.59
20130527 31N (CRD)	8	100	101	22.5	6.09
20130527 4RW6 (CRD)	7.7	99	92	14.3	7.62
20130527 ABBOTSFORD AP (EC)	16	72	110	9.3	4
20130528 14G (CRD)	10.1	95	111	9.6	4.82
20130528 31N (CRD)	8.8	99	178	7.7	7.37
20130528 4RW6 (CRD)	8.5	93	249	1.4	10.41
20130528 ABBOTSFORD AP (EC)	16	63	190	22.3	6.4
20130529 14G (CRD)	9.1	96	37	8.3	14.74
20130529 31N (CRD)	8	100	232	11.5	13.21
20130529 4RW6 (CRD)	8.4	95	19	0	13.21
20130529 ABBOTSFORD AP (EC)	11	100	190	16.7	3.9
20130530 14G (CRD)	9.9	82	111	8.4	1.01
20130530 31N (CRD)	9.1	80	163	12.1	1.27
20130530 4RW6 (CRD)	9.1	80	26	0.8	0.51
20130530 ABBOTSFORD AP (EC)	14	63	310	7.4	0.6
20130531 14G (CRD)	11.3	78	105	3.3	0.76
20130531 31N (CRD)	10.8	78	172	9	1.27
20130531 4RW6 (CRD)	9.8	84	106	0	3.55
20130531 ABBOTSFORD AP (EC)	14	77	170	13	11.5
20130601 14G (CRD)	12	77	39	1.6	0
20130601 31N (CRD)	10.9	86	58	9.2	0
20130601 4RW6 (CRD)	10.3	88	78	0	0.51
20130601 ABBOTSFORD AP (EC)	17	63	330	7.4	0
20130602 14G (CRD)	13.9	74	105	4	1.02
20130602 31N (CRD)	13.3	74	167	10.5	0.25
20130602 4RW6 (CRD)	13.7	71	106	1.2	0
20130602 ABBOTSFORD AP (EC)	17	68	210	16.7	0
20130603 14G (CRD)	15.7	64	94	0.6	0
20130603 31N (CRD)	15.3	61	112	10.3	0
20130603 4RW6 (CRD)	15.8	63	81	12.5	0

20130603 ABBOTSFORD AP (EC)	19	64	180	11.2	0
20130604 14G (CRD)	21	48	113	7.3	0
20130604 31N (CRD)	20.3	46	71	8.2	0
20130604 4RW6 (CRD)	20.1	33	93	11.6	0
20130604 ABBOTSFORD AP (EC)	22	60	250	11.2	0
20130605 14G (CRD)	20.7	58	102	4	0
20130605 31N (CRD)	19.2	63	142	7.9	0
20130605 4RW6 (CRD)	17.9	66	89	14.1	0
20130605 ABBOTSFORD AP (EC)	21	64	200	16.7	0
20130606 14G (CRD)	22.1	41	45	1.5	0
20130606 31N (CRD)	21.4	44	241	13.4	0
20130606 4RW6 (CRD)	21.8	43	274	4.3	0
20130606 ABBOTSFORD AP (EC)	22	57	200	3.7	0
20130607 14G (CRD)	16	69	38	15.3	0.76
20130607 31N (CRD)	14.1	73	257	36.7	0.51
20130607 4RW6 (CRD)	14	73	267	1.7	0
20130607 ABBOTSFORD AP (EC)	15	77	0	3.7	2
20130608 14G (CRD)	15	64	46	10.2	0
20130608 31N (CRD)	14.3	64	225	14.6	0
20130608 4RW6 (CRD)	15.5	56	296	1.3	0
20130608 ABBOTSFORD AP (EC)	17	63	190	16.7	0
20130609 14G (CRD)	15.2	49	48	10.6	0
20130609 31N (CRD)	14.9	48	227	18.7	0
20130609 4RW6 (CRD)	14.3	50	270	6.3	0
20130609 ABBOTSFORD AP (EC)	16	72	240	18.6	0
20130610 14G (CRD)	14.3	61	49	0.1	0
20130610 31N (CRD)	13.7	58	187	6.6	0
20130610 4RW6 (CRD)	13.9	57	117	0	0
20130610 ABBOTSFORD AP (EC)	18	64	230	11.2	0
20130611 14G (CRD)	11.9	64	42	8.3	0
20130611 31N (CRD)	9.6	78	233	20.4	0
20130611 4RW6 (CRD)	11	63	259	16.3	0
20130611 ABBOTSFORD AP (EC)	14	72	140	13	0
20130612 14G (CRD)	11.6	77	40	4	2.8
20130612 31N (CRD)	10.9	83	214	9.5	4.32
20130612 4RW6 (CRD)	10.8	72	263	12.6	1.27
20130612 ABBOTSFORD AP (EC)	14	77	300	13	2.8
20130613 14G (CRD)	13.3	71	103	3.9	7.11
20130613 31N (CRD)	13.7	68	213	9.2	15.49
20130613 4RW6 (CRD)	14.6	58	234	6.9	5.59
20130613 ABBOTSFORD AP (EC)	16	72	250	14.9	5.8
20130614 14G (CRD)	14.8	66	54	0	0
20130614 31N (CRD)	13.2	74	230	6.1	0
20130614 4RW6 (CRD)	12.6	73	90	8.8	0.25
20130614 ABBOTSFORD AP (EC)	13	88	200	5.6	2.4
20130615 14G (CRD)	19.1	51	38	1.7	0
20130615 31N (CRD)	17.8	53	26	9.4	0
20130615 4RW6 (CRD)	18.1	56	52	10.4	0
20130615 ABBOTSFORD AP (EC)	21	56	240	9.3	0
20130616 14G (CRD)	19.6	57	108	0	0
20130616 31N (CRD)	19.5	56	216	8.4	0
20130616 4RW6 (CRD)	19.5	54	82	12.1	0
20130616 ABBOTSFORD AP (EC)	21	60	220	14.9	0

20130617 14G (CRD)	18.6	55	86	0.5	0
20130617 31N (CRD)	16.9	59	175	12	0
20130617 4RW6 (CRD)	15.9	66	77	16	0
20130617 ABBOTSFORD AP (EC)	20	60	200	7.4	0
20130618 14G (CRD)	11.5	96	37	0	7.87
20130618 31N (CRD)	10.9	95	82	5.8	7.62
20130618 4RW6 (CRD)	10.2	96	109	12.1	6.86
20130618 ABBOTSFORD AP (EC)	18	56	90	3.7	1.6
20130619 14G (CRD)	16.1	58	41	6	0
20130619 31N (CRD)	15.3	59	250	15.1	2.8
20130619 4RW6 (CRD)	15.9	53	294	18.8	4.06
20130619 ABBOTSFORD AP (EC)	15	88	190	16.7	2.2
20130620 14G (CRD)	9.6	90	39	14.7	0
20130620 31N (CRD)	8.7	96	233	22.3	0.25
20130620 4RW6 (CRD)	9.5	91	279	20.6	0.77
20130620 ABBOTSFORD AP (EC)	13	94	180	20.5	23.8
20130621 14G (CRD)	13.3	85	104	0.7	5.84
20130621 31N (CRD)	11.7	97	235	6.5	5.84
20130621 4RW6 (CRD)	12	89	258	4.9	6.35
20130621 ABBOTSFORD AP (EC)	16	77	200	9.3	9.6
20130622 14G (CRD)	18.4	52	90	9.3	0
20130622 31N (CRD)	17.9	58	107	10.7	0
20130622 4RW6 (CRD)	16.6	60	79	10.1	0.25
20130622 ABBOTSFORD AP (EC)	19	68	330	7.4	0
20130623 14G (CRD)	16.8	77	38	2.2	0
20130623 31N (CRD)	15.6	83	22	10.2	0
20130623 4RW6 (CRD)	14	94	32	6.6	0.25
20130623 ABBOTSFORD AP (EC)	20	73	230	13	0
20130624 14G (CRD)	14.9	79	48	4.7	8.39
20130624 31N (CRD)	13.7	78	244	18.6	9.91
20130624 4RW6 (CRD)	12.4	81	258	16.3	8.13
20130624 ABBOTSFORD AP (EC)	15	94	200	16.7	15.1
20130625 14G (CRD)	15.9	82	93	9.1	1.27
20130625 31N (CRD)	15.4	74	235	7.6	1.78
20130625 4RW6 (CRD)	13.7	93	89	9.6	2.29
20130625 ABBOTSFORD AP (EC)	18	77	70	3.7	6.3
20130626 14G (CRD)	17.6	67	44	2.5	1.77
20130626 31N (CRD)	15.8	73	235	10.7	2.79
20130626 4RW6 (CRD)	15.8	75	268	11.5	5.08
20130626 ABBOTSFORD AP (EC)	19	78	40	7.4	6.8
20130627 14G (CRD)	13.5	98	94	3.6	4.07
20130627 31N (CRD)	13	100	70	12	5.08
20130627 4RW6 (CRD)	12.5	100	90	10.2	5.59
20130627 ABBOTSFORD AP (EC)	19	78	90	11.2	2.2
20130628 14G (CRD)	20.6	67	33	2.8	0
20130628 31N (CRD)	20.4	72	41	10.1	0.25
20130628 4RW6 (CRD)	19.2	75	81	10.9	0.76
20130628 ABBOTSFORD AP (EC)	24	61	0	0	0.4
20130629 14G (CRD)	23.5	59	94	2.1	0
20130629 31N (CRD)	23.7	61	172	9.4	0
20130629 4RW6 (CRD)	21.9	71	64	8.6	0
20130629 ABBOTSFORD AP (EC)	25	74	210	13	0
20130630 14G (CRD)	26.7	42	43	0.1	0

20130630 31N (CRD)	26.6	48	55	11.7	0
20130630 4RW6 (CRD)	25.9	46	77	12.6	0
20130630 ABBOTSFORD AP (EC)	29	62	0	0	0
20130701 14G (CRD)	28.2	50	104	0	0
20130701 31N (CRD)	27.9	49	237	8	0
20130701 4RW6 (CRD)	27.8	47	93	9	0
20130701 ABBOTSFORD AP (EC)	29	66	190	16.7	0
20130702 14G (CRD)	24.8	48	93	2.8	0
20130702 31N (CRD)	23.7	50	134	9.7	0
20130702 4RW6 (CRD)	24.2	46	58	9.9	0
20130702 ABBOTSFORD AP (EC)	23	65	220	18.6	0
20130703 14G (CRD)	21	42	106	0.7	0
20130703 31N (CRD)	20.9	39	200	11.1	0
20130703 4RW6 (CRD)	21.4	34	278	6.5	0
20130703 ABBOTSFORD AP (EC)	23	61	240	14.9	0
20130704 14G (CRD)	18.3	60	56	2.7	0
20130704 31N (CRD)	18.7	58	233	11.5	0
20130704 4RW6 (CRD)	16.9	67	110	9.2	0
20130704 ABBOTSFORD AP (EC)	20	64	220	16.7	0
20130705 14G (CRD)	19.8	59	107	5.6	0
20130705 31N (CRD)	18.1	60	102	7.7	0
20130705 4RW6 (CRD)	19.2	55	110	13	0
20130705 ABBOTSFORD AP (EC)	21	69	220	16.7	0
20130706 14G (CRD)	22.6	46	56	0.4	0
20130706 31N (CRD)	21.4	49	18	8.9	0
20130706 4RW6 (CRD)	22.4	43	72	10.9	0
20130706 ABBOTSFORD AP (EC)	23	65	220	20.5	0
20130707 14G (CRD)	21.4	54	110	5.4	0
20130707 31N (CRD)	21.6	54	149	7.1	0
20130707 4RW6 (CRD)	20.6	61	114	9	0
20130707 ABBOTSFORD AP (EC)	22	64	220	14.9	0
20130708 14G (CRD)	20.6	62	105	8.3	0
20130708 31N (CRD)	21.6	57	179	11.5	0
20130708 4RW6 (CRD)	21	59	76	13.2	0
20130708 ABBOTSFORD AP (EC)	22	64	230	18.6	0
20130709 14G (CRD)	25.2	46	102	7.4	0
20130709 31N (CRD)	25.1	43	226	11.5	0
20130709 4RW6 (CRD)	24.6	48	63	14	0
20130709 ABBOTSFORD AP (EC)	25	54	200	11.2	0
20130710 14G (CRD)	21.4	52	39	8	0
20130710 31N (CRD)	19.9	54	248	9.6	0
20130710 4RW6 (CRD)	17.6	53	272	16.1	0
20130710 ABBOTSFORD AP (EC)	21	60	240	27.9	0
20130711 14G (CRD)	16.1	57	40	4.7	0
20130711 31N (CRD)	14.4	62	288	4	0
20130711 4RW6 (CRD)	15.8	49	285	8.1	0
20130711 ABBOTSFORD AP (EC)	19	49	190	27.9	0
20130712 14G (CRD)	16.9	58	82	3	0
20130712 31N (CRD)	15.3	63	214	7.6	0
20130712 4RW6 (CRD)	15	60	111	5.5	0
20130712 ABBOTSFORD AP (EC)	20	56	240	18.6	0
20130713 14G (CRD)	19.2	54	108	2.3	0
20130713 31N (CRD)	19	51	145	7.6	0.26

20130713 4RW6 (CRD)	19	53	47	11	5.08
20130713 ABBOTSFORD AP (EC)	21	53	230	9.3	0
20130714 14G (CRD)	21.8	26	66	1.9	0
20130714 31N (CRD)	21.4	26	217	15.7	0
20130714 4RW6 (CRD)	21.4	20	251	11.7	0
20130714 ABBOTSFORD AP (EC)	23	50	240	9.3	0
20130715 14G (CRD)	22.1	35	37	4.2	0
20130715 31N (CRD)	21.9	36	17	11.6	0
20130715 4RW6 (CRD)	21.1	34	71	15.2	0
20130715 ABBOTSFORD AP (EC)	27	32	330	11.2	0
20130716 14G (CRD)	25.7	25	34	5.4	0
20130716 31N (CRD)	26	24	44	23.4	0
20130716 4RW6 (CRD)	24.7	29	66	18.4	0
20130716 ABBOTSFORD AP (EC)	32	21	50	13	0
20130717 14G (CRD)	22.7	52	93	0.3	0
20130717 31N (CRD)	22.5	53	175	10.3	0
20130717 4RW6 (CRD)	22.7	52	98	13.1	0
20130717 ABBOTSFORD AP (EC)	23	65	250	9.3	3.8
20130718 14G (CRD)	21.6	57	103	0.4	0
20130718 31N (CRD)	21.2	58	41	5.4	0
20130718 4RW6 (CRD)	20.2	62	82	8.7	0
20130718 ABBOTSFORD AP (EC)	23	61	250	14.9	0
20130719 14G (CRD)	23.7	57	99	0.4	0
20130719 31N (CRD)	23.6	56	221	9	0
20130719 4RW6 (CRD)	24	58	82	11.4	0
20130719 ABBOTSFORD AP (EC)	24	61	190	16.7	0
20130720 14G (CRD)	22.9	50	111	0.9	0
20130720 31N (CRD)	22.4	49	135	11	0
20130720 4RW6 (CRD)	22	48	94	12.7	0
20130720 ABBOTSFORD AP (EC)	20	73	210	16.7	0
20130721 14G (CRD)	20.3	63	98	2	0
20130721 31N (CRD)	20.7	62	158	9.6	0
20130721 4RW6 (CRD)	20.5	62	91	15.5	0
20130721 ABBOTSFORD AP (EC)	21	69	210	16.7	0
20130722 14G (CRD)	20.6	62	100	1.4	0
20130722 31N (CRD)	20.6	61	209	10	0
20130722 4RW6 (CRD)	20.2	64	109	16.8	0
20130722 ABBOTSFORD AP (EC)	21	69	240	16.7	0
20130723 14G (CRD)	25	43	111	2.7	0
20130723 31N (CRD)	24.9	40	74	8.4	0
20130723 4RW6 (CRD)	23.9	43	103	12.1	0
20130723 ABBOTSFORD AP (EC)	26	58	200	7.4	0
20130724 14G (CRD)	26.1	40	113	1.6	0
20130724 31N (CRD)	26.5	38	119	5.7	0
20130724 4RW6 (CRD)	25	41	88	14	0
20130724 ABBOTSFORD AP (EC)	25	54	210	11.2	0
20130725 14G (CRD)	24.2	43	98	0.3	0
20130725 31N (CRD)	24.4	38	196	8.9	0
20130725 4RW6 (CRD)	23.8	34	79	15.5	0
20130725 ABBOTSFORD AP (EC)	24	57	250	14.9	0
20130726 14G (CRD)	24.2	30	41	2.2	0
20130726 31N (CRD)	22.9	40	219	13.5	0
20130726 4RW6 (CRD)	22.8	48	81	12.1	0

20130726 ABBOTSFORD AP (EC)	24	57	220	14.9	0
20130727 14G (CRD)	20.4	45	99	0.4	0
20130727 31N (CRD)	20.2	47	112	12.5	0
20130727 4RW6 (CRD)	19.7	52	99	9.9	0
20130727 ABBOTSFORD AP (EC)	22	60	210	18.6	0
20130728 14G (CRD)	20.5	56	111	2.9	0
20130728 31N (CRD)	20.3	54	73	8.7	0
20130728 4RW6 (CRD)	20.2	50	102	12.2	0
20130728 ABBOTSFORD AP (EC)	22	53	230	16.7	0
20130729 14G (CRD)	21.7	50	36	0	0
20130729 31N (CRD)	20.9	50	15	11.9	0
20130729 4RW6 (CRD)	21.8	44	60	11.2	0
20130729 ABBOTSFORD AP (EC)	21	64	200	14.9	0
20130730 14G (CRD)	23.1	45	41	0.2	0
20130730 31N (CRD)	21.3	48	20	8.8	0
20130730 4RW6 (CRD)	20.5	56	49	9.8	0
20130730 ABBOTSFORD AP (EC)	22	64	210	18.6	0
20130731 14G (CRD)	23.5	54	105	2.2	0
20130731 31N (CRD)	22.3	49	7	10.5	0
20130731 4RW6 (CRD)	23.1	49	51	9.4	0
20130731 ABBOTSFORD AP (EC)	22	64	210	11.2	0
20130801 14G (CRD)	21.5	55	118	10.5	0
20130801 31N (CRD)	21.7	56	134	8	0
20130801 4RW6 (CRD)	21.3	55	104	13.9	0
20130801 ABBOTSFORD AP (EC)	19	78	190	18.6	0
20130802 14G (CRD)	14.1	93	43	0	1.27
20130802 31N (CRD)	12.7	100	237	9.5	2.54
20130802 4RW6 (CRD)	13	92	241	6.5	5.33
20130802 ABBOTSFORD AP (EC)	16	88	200	9.3	4
20130803 14G (CRD)	17.9	75	36	1.1	1.01
20130803 31N (CRD)	16.6	86	22	6.7	1.52
20130803 4RW6 (CRD)	15.6	88	60	6.5	1.02
20130803 ABBOTSFORD AP (EC)	21	69	0	3.7	0.8
20130804 14G (CRD)	22	61	118	0	0
20130804 31N (CRD)	21.7	63	85	6	0
20130804 4RW6 (CRD)	21.3	62	96	10	0
20130804 ABBOTSFORD AP (EC)	24	65	310	7.4	0
20130805 14G (CRD)	24.5	47	99	2	0
20130805 31N (CRD)	24.5	49	237	11	0
20130805 4RW6 (CRD)	24.3	48	88	13.9	0
20130805 ABBOTSFORD AP (EC)	26	58	190	13	0
20130806 14G (CRD)	25.2	43	103	1.3	0
20130806 31N (CRD)	25.5	43	87	9.2	0
20130806 4RW6 (CRD)	24.9	37	93	12.6	0
20130806 ABBOTSFORD AP (EC)	25	57	200	14.9	0
20130807 14G (CRD)	26	35	94	1.3	0
20130807 31N (CRD)	26.3	33	223	10.5	0
20130807 4RW6 (CRD)	25.5	36	98	12.7	0
20130807 ABBOTSFORD AP (EC)	25	57	200	14.9	0
20130808 14G (CRD)	25.3	47	98	1.2	0
20130808 31N (CRD)	25.9	46	182	9.2	0
20130808 4RW6 (CRD)	24.4	47	95	15.6	0
20130808 ABBOTSFORD AP (EC)	25	61	230	11.2	0

20130809 14G (CRD)	25.8	45	104	2.1	0
20130809 31N (CRD)	26.5	41	41	10	0
20130809 4RW6 (CRD)	25.1	43	112	15.1	0
20130809 ABBOTSFORD AP (EC)	27	54	230	13	0
20130810 14G (CRD)	20.5	65	38	0	0
20130810 31N (CRD)	19.7	67	279	8.1	0
20130810 4RW6 (CRD)	18.1	77	254	2.1	0
20130810 ABBOTSFORD AP (EC)	24	61	240	14.9	0
20130811 14G (CRD)	19.9	72	92	1.7	2.54
20130811 31N (CRD)	18.5	71	62	9.6	5.34
20130811 4RW6 (CRD)	17.1	81	70	8.6	5.08
20130811 ABBOTSFORD AP (EC)	21	69	220	11.2	1.8
20130812 14G (CRD)	19.5	61	65	0.2	0
20130812 31N (CRD)	18.1	70	246	5.2	0
20130812 4RW6 (CRD)	16.6	77	99	7.1	0
20130812 ABBOTSFORD AP (EC)	22	69	220	13	0
20130813 14G (CRD)	21.6	53	91	0.5	0
20130813 31N (CRD)	20.9	56	106	6.1	0
20130813 4RW6 (CRD)	18.7	64	69	8.7	0
20130813 ABBOTSFORD AP (EC)	24	57	250	9.3	0
20130814 14G (CRD)	21.4	56	56	0.3	0
20130814 31N (CRD)	20.1	60	56	3.6	0
20130814 4RW6 (CRD)	19.8	63	34	5.9	0
20130814 ABBOTSFORD AP (EC)	25	57	30	5.6	0
20130815 14G (CRD)	18.1	78	107	7.3	0.51
20130815 31N (CRD)	17	82	171	9.8	0.25
20130815 4RW6 (CRD)	17.7	80	70	8	0.51
20130815 ABBOTSFORD AP (EC)	20	88	310	7.4	2.8
20130816 14G (CRD)	21.2	66	104	0.1	1.27
20130816 31N (CRD)	21.3	55	241	8.2	0.51
20130816 4RW6 (CRD)	21.2	62	82	6.6	0
20130816 ABBOTSFORD AP (EC)	24	61	280	11.2	0
20130817 14G (CRD)	20.1	63	43	3.7	0
20130817 31N (CRD)	18.8	68	249	17.2	0
20130817 4RW6 (CRD)	18.8	65	262	18.4	0
20130817 ABBOTSFORD AP (EC)	22	64	230	13	0
20130818 14G (CRD)	16.6	76	39	1.6	0.26
20130818 31N (CRD)	14.5	84	255	25.8	0.51
20130818 4RW6 (CRD)	15.4	78	294	15.2	0.5
20130818 ABBOTSFORD AP (EC)	22	60	240	16.7	0
20130819 14G (CRD)	17	77	38	5.3	0
20130819 31N (CRD)	15.7	82	232	15.6	0
20130819 4RW6 (CRD)	16.2	76	265	15.1	0
20130819 ABBOTSFORD AP (EC)	19	68	190	7.4	0
20130820 14G (CRD)	18.4	55	104	0.9	0
20130820 31N (CRD)	18.5	56	149	11.3	0
20130820 4RW6 (CRD)	19.8	47	92	10.5	0
20130820 ABBOTSFORD AP (EC)	21	64	210	11.2	0
20130821 14G (CRD)	22.9	35	38	0.1	0
20130821 31N (CRD)	23.1	35	63	6.8	0
20130821 4RW6 (CRD)	22	36	49	8.9	0
20130821 ABBOTSFORD AP (EC)	25	47	210	9.3	0
20130822 14G (CRD)	26.9	31	66	0	0

20130822 31N (CRD)	26.4	27	73	5.3	0
20130822 4RW6 (CRD)	25.3	31	104	10.6	0
20130822 ABBOTSFORD AP (EC)	28	45	180	14.9	0
20130823 14G (CRD)	17.6	62	40	9.9	0
20130823 31N (CRD)	17.1	64	251	30.6	0
20130823 4RW6 (CRD)	16.3	68	269	21.9	0
20130823 ABBOTSFORD AP (EC)	23	57	220	20.5	0
20130824 14G (CRD)	19.4	48	51	5	0.5
20130824 31N (CRD)	18.3	52	232	18.8	0.5
20130824 4RW6 (CRD)	17.1	58	255	15.5	0.51
20130824 ABBOTSFORD AP (EC)	19	73	200	13	3.6
20130825 14G (CRD)	18.8	52	81	10	0
20130825 31N (CRD)	17.6	53	109	6.1	0
20130825 4RW6 (CRD)	18.3	50	88	13.2	0
20130825 ABBOTSFORD AP (EC)	23	53	230	7.4	0
20130826 14G (CRD)	17.3	56	70	9.3	0
20130826 31N (CRD)	17.9	55	62	9.2	0
20130826 4RW6 (CRD)	17.4	53	54	11.1	0
20130826 ABBOTSFORD AP (EC)	22	57	190	5.6	0.2
20130827 14G (CRD)	18.2	65	92	0	0
20130827 31N (CRD)	17.6	66	177	6.4	0.26
20130827 4RW6 (CRD)	16.9	68	90	8.8	0.76
20130827 ABBOTSFORD AP (EC)	22	60	20	5.6	0
20130828 14G (CRD)	18.9	78	35	0	10.67
20130828 31N (CRD)	17.6	85	3	5.4	9.9
20130828 4RW6 (CRD)	14.7	98	102	8	14.99
20130828 ABBOTSFORD AP (EC)	23	69	0	7.4	5.3
20130829 14G (CRD)	15.5	98	88	13.7	8.89
20130829 31N (CRD)	15.2	100	102	13.6	9.91
20130829 4RW6 (CRD)	15.1	99	92	8.5	13.97
20130829 ABBOTSFORD AP (EC)	20	88	90	11.2	4.2
20130830 14G (CRD)	16.6	83	117	1	9.15
20130830 31N (CRD)	15	82	241	12.7	11.18
20130830 4RW6 (CRD)	14.6	80	262	10	23.88
20130830 ABBOTSFORD AP (EC)	20	73	290	5.6	10
20130831 14G (CRD)	19.4	54	38	10.3	0.76
20130831 31N (CRD)	19	65	37	10.6	0.25
20130831 4RW6 (CRD)	18.1	63	82	14.7	0
20130831 ABBOTSFORD AP (EC)	24	53	20	9.3	0
20130901 14G (CRD)	22.6	54	101	9.1	0
20130901 31N (CRD)	22.9	53	225	8.2	0
20130901 4RW6 (CRD)	22	52	79	11.9	0
20130901 ABBOTSFORD AP (EC)	25	54	210	9.3	0
20130902 14G (CRD)	19.6	61	70	0	0
20130902 31N (CRD)	19.6	59	52	4.3	0
20130902 4RW6 (CRD)	19.5	58	87	9.1	0
20130902 ABBOTSFORD AP (EC)	25	61	230	5.6	0
20130903 14G (CRD)	18.7	71	105	0.9	5.08
20130903 31N (CRD)	17.2	71	158	6.8	5.59
20130903 4RW6 (CRD)	17.1	76	81	8.7	4.57
20130903 ABBOTSFORD AP (EC)	19	83	0	0	9.6
20130904 14G (CRD)	20.6	62	38	2.4	0
20130904 31N (CRD)	18.3	68	354	12.3	0

20130904 4RW6 (CRD)	18.6	68	56	7.5	0.25
20130904 ABBOTSFORD AP (EC)	22	73	0	3.7	0.5
20130905 14G (CRD)	14.3	93	2	10.7	8.89
20130905 31N (CRD)	13.5	94	8	25.7	7.87
20130905 4RW6 (CRD)	14.7	81	311	16.9	4.07
20130905 ABBOTSFORD AP (EC)	17	100	250	3.7	2.6
20130906 14G (CRD)	19.2	73	130	8.9	0.51
20130906 31N (CRD)	18.8	75	75	8	0.76
20130906 4RW6 (CRD)	18.5	77	92	10.4	0.25
20130906 ABBOTSFORD AP (EC)	18	88	210	5.6	3.1
20130907 14G (CRD)	15.7	93	319	5.4	0
20130907 31N (CRD)	14.5	100	8	10.3	0
20130907 4RW6 (CRD)	17.4	83	74	9.2	0
20130907 ABBOTSFORD AP (EC)	22	69	0	0	3.8
20130908 14G (CRD)	22.1	63	147	10.5	0
20130908 31N (CRD)	21.5	67	202	7.8	0
20130908 4RW6 (CRD)	20.9	67	101	11.6	0
20130908 ABBOTSFORD AP (EC)	22	69	190	9.3	0
20130909 14G (CRD)	20.2	68	255	3.6	0
20130909 31N (CRD)	19.3	72	49	6.7	0
20130909 4RW6 (CRD)	19.8	68	98	10.5	0
20130909 ABBOTSFORD AP (EC)	22	69	220	11.2	0
20130910 14G (CRD)	23.1	51	346	8.3	0
20130910 31N (CRD)	21.4	50	29	13	0
20130910 4RW6 (CRD)	21.4	45	75	13.4	0
20130910 ABBOTSFORD AP (EC)	25	61	0	7.4	0
20130911 14G (CRD)	28.9	33	349	7.7	0
20130911 31N (CRD)	27	37	24	12.6	0
20130911 4RW6 (CRD)	26.6	36	12	7.8	0
20130911 ABBOTSFORD AP (EC)	30	40	350	9.3	0
20130912 14G (CRD)	28	41	155	6.6	0
20130912 31N (CRD)	28	36	36	8.3	0
20130912 4RW6 (CRD)	27.4	40	62	7.3	0
20130912 ABBOTSFORD AP (EC)	26	61	210	11.2	0
20130913 14G (CRD)	24.1	56	146	5.8	0
20130913 31N (CRD)	23	53	15	8.8	0
20130913 4RW6 (CRD)	22.5	57	85	11.5	0
20130913 ABBOTSFORD AP (EC)	19	83	230	13	0
20130914 14G (CRD)	22.5	57	341	8.8	0
20130914 31N (CRD)	21	62	10	12.8	0
20130914 4RW6 (CRD)	21.5	61	39	8.3	0
20130914 ABBOTSFORD AP (EC)	20	83	280	9.3	0
20130915 14G (CRD)	15.7	97	341	9.2	1.27
20130915 31N (CRD)	17.7	83	262	17.5	1.02
20130915 4RW6 (CRD)	18.5	68	253	14.8	0.25
20130915 ABBOTSFORD AP (EC)	17	88	230	18.6	0
20130916 14G (CRD)	17.1	70	300	6.9	3.81
20130916 31N (CRD)	15.1	80	239	13.9	6.1
20130916 4RW6 (CRD)	14	78	278	18.7	4.32
20130916 ABBOTSFORD AP (EC)	16	94	200	22.3	13.8
20130917 14G (CRD)	14.7	68	127	7.9	0
20130917 31N (CRD)	15.1	63	235	10.1	0
20130917 4RW6 (CRD)	13.8	72	89	5.2	0

20130917 ABBOTSFORD AP (EC)	17	82	220	13	0.6
20130918 14G (CRD)	15.9	57	239	4.8	0
20130918 31N (CRD)	16.5	55	241	13.8	0
20130918 4RW6 (CRD)	15	53	277	15.2	0
20130918 ABBOTSFORD AP (EC)	18	59	200	14.9	0
20130919 14G (CRD)	17.6	47	88	6.8	0
20130919 31N (CRD)	16.7	52	51	12.2	0
20130919 4RW6 (CRD)	15.7	56	96	14.5	0
20130919 ABBOTSFORD AP (EC)	21	56	70	7.4	0
20130920 14G (CRD)	17.9	59	307	2.5	0
20130920 31N (CRD)	16.2	63	355	6.5	0
20130920 4RW6 (CRD)	16.1	65	357	5.6	0
20130920 ABBOTSFORD AP (EC)	22	46	80	13	0
20130921 14G (CRD)	14.4	73	284	3.9	5.08
20130921 31N (CRD)	13.3	82	221	9.8	5.58
20130921 4RW6 (CRD)	13.9	72	253	8.6	4.32
20130921 ABBOTSFORD AP (EC)	19	68	210	20.5	1
20130922 14G (CRD)	10.9	96	137	8.2	14.22
20130922 31N (CRD)	10.7	96	170	5.3	15.75
20130922 4RW6 (CRD)	11.3	92	103	7.2	21.34
20130922 ABBOTSFORD AP (EC)	13	82	130	3.7	9.7
20130923 14G (CRD)	11.4	87	229	7.7	9.91
20130923 31N (CRD)	10.5	88	227	15.2	10.42
20130923 4RW6 (CRD)	10.4	73	251	13.2	8.89
20130923 ABBOTSFORD AP (EC)	14	82	200	16.7	10.4
20130924 14G (CRD)	10.8	82	172	7.1	2.03
20130924 31N (CRD)	11.1	72	200	8.9	1.52
20130924 4RW6 (CRD)	11.2	69	245	10.6	0.5
20130924 ABBOTSFORD AP (EC)	15	63	260	9.3	1.4
20130925 14G (CRD)	13.8	53	9	8	6.35
20130925 31N (CRD)	12.4	59	24	11.2	6.6
20130925 4RW6 (CRD)	12.8	64	59	8.6	10.67
20130925 ABBOTSFORD AP (EC)	16	67	280	3.7	0
20130926 14G (CRD)	14.6	53	101	4.8	0
20130926 31N (CRD)	13.6	50	59	7.3	0
20130926 4RW6 (CRD)	13.8	49	106	6.7	0
20130926 ABBOTSFORD AP (EC)	16	63	0	5.6	0
20130927 14G (CRD)	9.3	93	63	2.3	4.82
20130927 31N (CRD)	8.6	100	63	4.2	6.35
20130927 4RW6 (CRD)	7.7	99	103	5	5.34
20130927 ABBOTSFORD AP (EC)	10	100	30	13	10.6
20130928 14G (CRD)	9.4	98	145	9.9	30.99
20130928 31N (CRD)	9.1	100	222	19.4	32.77
20130928 4RW6 (CRD)	9.2	94	238	16.9	32.51
20130928 ABBOTSFORD AP (EC)	11	94	40	11.2	20.1
20130929 14G (CRD)	8.2	95	165	7.6	60.71
20130929 31N (CRD)	7.3	99	210	19.5	44.45
20130929 4RW6 (CRD)	7.2	92	290	9.9	62.48
20130929 ABBOTSFORD AP (EC)	12	88	170	20.5	31.7
20130930 14G (CRD)	9	90	231	9.6	29.97
20130930 31N (CRD)	7.7	100	216	24.5	28.96
20130930 4RW6 (CRD)	7.7	92	261	18.6	38.61
20130930 ABBOTSFORD AP (EC)	13	72	170	29.8	21.5

20131001 14G (CRD)	10.5	69	194	8.1	9.65
20131001 31N (CRD)	8.7	79	215	11.4	9.14
20131001 4RW6 (CRD)	7.2	82	280	7	23.11
20131001 ABBOTSFORD AP (EC)	12	71	190	26	3.6
20131002 14G (CRD)	8.7	86	302	6.4	11.69
20131002 31N (CRD)	8.1	88	232	12.7	12.19
20131002 4RW6 (CRD)	6.6	94	276	7.4	10.42
20131002 ABBOTSFORD AP (EC)	10	93	30	13	29.8
20131003 14G (CRD)	10.8	78	144	5.4	6.6
20131003 31N (CRD)	10.7	74	141	6	1.78
20131003 4RW6 (CRD)	10.2	76	86	8.3	0.76
20131003 ABBOTSFORD AP (EC)	12	76	210	5.6	1.8
20131004 14G (CRD)	11.3	73	166	5.2	0
20131004 31N (CRD)	10.6	71	153	5.4	0
20131004 4RW6 (CRD)	9	86	89	10.8	0
20131004 ABBOTSFORD AP (EC)	15	63	80	7.4	0
20131005 14G (CRD)	15.9	64	143	5.7	0
20131005 31N (CRD)	14.7	71	0	4.6	0
20131005 4RW6 (CRD)	14.6	76	58	5.2	0
20131005 ABBOTSFORD AP (EC)	16	67	40	11.2	0
20131006 14G (CRD)	17.3	62	354	5.5	0
20131006 31N (CRD)	14.7	66	15	11.1	0
20131006 4RW6 (CRD)	15.6	63	50	3.7	0
20131006 ABBOTSFORD AP (EC)	20	64	40	5.6	0
20131007 14G (CRD)	10	82	304	13.4	10.92
20131007 31N (CRD)	8.8	87	236	27.3	8.89
20131007 4RW6 (CRD)	9	76	246	16.1	9.91
20131007 ABBOTSFORD AP (EC)	14	72	190	26	12.5
20131008 14G (CRD)	9.7	70	123	4.2	0.51
20131008 31N (CRD)	9.5	68	36	11.8	1.52
20131008 4RW6 (CRD)	7.8	74	98	10	0.25
20131008 ABBOTSFORD AP (EC)	12	67	40	22.3	3.8
20131009 14G (CRD)	12.7	53	144	5.2	0
20131009 31N (CRD)	11.9	54	250	9.9	0
20131009 4RW6 (CRD)	11.1	57	259	7.8	0
20131009 ABBOTSFORD AP (EC)	11	66	190	9.3	0
20131010 14G (CRD)	7.8	93	2	4	1.27
20131010 31N (CRD)	7.3	94	27	15.2	1.02
20131010 4RW6 (CRD)	6.6	97	77	9.9	0.51
20131010 ABBOTSFORD AP (EC)	12	82	130	7.4	0
20131011 14G (CRD)	9.2	79	2	4.2	0
20131011 31N (CRD)	8.1	83	45	6.1	0
20131011 4RW6 (CRD)	7.3	84	86	5.9	0
20131011 ABBOTSFORD AP (EC)	12	67	0	0	0
20131012 14G (CRD)	9.1	82	330	5.8	4.57
20131012 31N (CRD)	8.4	90	15	11.2	3.81
20131012 4RW6 (CRD)	8.4	79	84	5.5	4.57
20131012 ABBOTSFORD AP (EC)	14	58	0	0	0.4
20131013 14G (CRD)	13.1	57	135	6.8	0
20131013 31N (CRD)	11.9	50	100	8.6	0
20131013 4RW6 (CRD)	10.8	64	77	11.1	0
20131013 ABBOTSFORD AP (EC)	14	55	0	0	0
20131014 14G (CRD)	14.1	53	329	5.1	0

20131014 31N (CRD)	11.6	61	15	13.2	0
20131014 4RW6 (CRD)	12.3	61	76	6.7	0
20131014 ABBOTSFORD AP (EC)	14	55	50	3.7	0
20131015 14G (CRD)	14.5	68	160	4.3	0
20131015 31N (CRD)	13.9	65	198	6.1	0
20131015 4RW6 (CRD)	12.7	71	76	6.1	0
20131015 ABBOTSFORD AP (EC)	13	67	170	5.6	0
20131016 14G (CRD)	14.7	64	343	7.5	0
20131016 31N (CRD)	12.1	65	13	14.7	0
20131016 4RW6 (CRD)	12.8	62	74	13.3	0
20131016 ABBOTSFORD AP (EC)	12	88	200	9.3	0
20131017 ABBOTSFORD AP (EC)	14	72	200	7.4	0
20131018 ABBOTSFORD AP (EC)	15	63	0	3.7	0
20131019 14G (CRD)	14.9	59	349	8.3	0
20131019 31N (CRD)	12.9	61	20	14.6	0
20131019 4RW6 (CRD)	13.7	63	80	6.8	0
20131019 ABBOTSFORD AP (EC)	9	100	210	9.3	0
20131020 14G (CRD)	14.9	69	293	4.7	0
20131020 31N (CRD)	15.2	52	16	7.9	0
20131020 4RW6 (CRD)	14.6	54	72	6.2	0
20131020 ABBOTSFORD AP (EC)	9	87	290	7.4	0
20131021 14G (CRD)	17.7	50	335	6.9	0
20131021 31N (CRD)	15.4	52	18	12.1	0
20131021 4RW6 (CRD)	17	51	70	8.7	0
20131021 ABBOTSFORD AP (EC)	10	87	270	5.6	0
20131022 14G (CRD)	18.1	48	341	6.8	0
20131022 31N (CRD)	16.1	54	19	11.8	0
20131022 4RW6 (CRD)	16.8	52	82	6.9	0
20131022 ABBOTSFORD AP (EC)	13	82	230	5.6	0
20131023 14G (CRD)	17.3	45	352	5.7	0
20131023 31N (CRD)	15.8	55	37	14.6	0
20131023 4RW6 (CRD)	16.1	50	75	10	0
20131023 ABBOTSFORD AP (EC)	17	55	50	5.6	0
20131024 14G (CRD)	16.9	58	315	6.3	0
20131024 31N (CRD)	16.5	55	53	8.5	0
20131024 4RW6 (CRD)	15.4	63	89	5.9	0
20131024 ABBOTSFORD AP (EC)	15	67	230	3.7	0
20131025 14G (CRD)	10.1	85	197	2.2	0
20131025 31N (CRD)	9.7	85	235	7.3	0
20131025 4RW6 (CRD)	7	98	72	4.4	0
20131025 ABBOTSFORD AP (EC)	10	87	0	0	0
20131026 14G (CRD)	8.8	82	341	5.3	0
20131026 31N (CRD)	7.3	95	1	9.3	0
20131026 4RW6 (CRD)	6.9	91	336	7	0.25
20131026 ABBOTSFORD AP (EC)	11	76	0	9.3	0
20131027 14G (CRD)	13.6	67	134	2.1	0.26
20131027 31N (CRD)	13	52	308	6.9	0.25
20131027 4RW6 (CRD)	13	61	108	4.9	0.26
20131027 ABBOTSFORD AP (EC)	13	72	20	7.4	8
20131028 14G (CRD)	10.9	36	8	8.3	0
20131028 31N (CRD)	8.7	42	17	25.3	0
20131028 4RW6 (CRD)	8.9	40	60	19.6	0
20131028 ABBOTSFORD AP (EC)	13	30	40	31.6	0

20131029 14G (CRD)	12.1	41	165	5	0
20131029 31N (CRD)	11	40	229	8.9	0
20131029 4RW6 (CRD)	11.1	43	77	4.7	0
20131029 ABBOTSFORD AP (EC)	12	40	140	3.7	0
20131030 14G (CRD)	10	69	238	4.2	0
20131030 31N (CRD)	8.9	69	232	13.2	0
20131030 4RW6 (CRD)	8.6	65	252	11.9	0
20131030 ABBOTSFORD AP (EC)	11	62	0	3.7	0
20131031 14G (CRD)	10	93	254	6.5	3.81
20131031 31N (CRD)	9	100	231	9.9	3.81
20131031 4RW6 (CRD)	8.9	91	276	13.1	4.32
20131031 ABBOTSFORD AP (EC)	10	87	230	5.6	9.6
20131101 14G (CRD)	9.5	85	241	4.9	0
20131101 31N (CRD)	8.2	95	221	5.3	0
20131101 4RW6 (CRD)	7.5	95	64	4.9	0
20131101 ABBOTSFORD AP (EC)	12	82	230	11.2	0
20131102 14G (CRD)	4.1	97	312	11.1	25.9
20131102 31N (CRD)	2.8	100	250	24.5	31.25
20131102 4RW6 (CRD)	2.5	97	269	26.5	29.46
20131102 ABBOTSFORD AP (EC)	7	93	90	22.3	23.6
20131103 14G (CRD)	6.8	71	149	7.2	2.04
20131103 31N (CRD)	5.3	70	57	8.7	8.89
20131103 4RW6 (CRD)	5.4	64	11	7.8	3.05
20131103 ABBOTSFORD AP (EC)	7	81	0	0	26.6
20131104 14G (CRD)	3.7	85	128	6.1	0.76
20131104 31N (CRD)	3.2	86	85	10.2	10.92
20131104 4RW6 (CRD)	2.3	86	89	9.4	0
20131104 ABBOTSFORD AP (EC)	7	65	100	11.2	0
20131105 14G (CRD)	4.4	97	229	3.6	6.6
20131105 31N (CRD)	3.5	100	237	8	0.25
20131105 4RW6 (CRD)	3.7	100	81	6.5	6.6
20131105 ABBOTSFORD AP (EC)	5	93	0	5.6	3.4
20131106 14G (CRD)	5.3	96	101	5.4	0.51
20131106 31N (CRD)	4.4	100	72	8.1	0
20131106 4RW6 (CRD)	3.6	99	89	8.8	0.26
20131106 ABBOTSFORD AP (EC)	8	87	0	3.7	0.2
20131107 14G (CRD)	6.7	90	170	8.5	16.51
20131107 31N (CRD)	5.8	96	192	12.6	0
20131107 4RW6 (CRD)	5.5	97	46	7.1	24.63
20131107 ABBOTSFORD AP (EC)	7	93	90	9.3	31.1
20131108 14G (CRD)	7.3	81	293	8.6	3.05
20131108 31N (CRD)	7.2	81	238	13.4	0
20131108 4RW6 (CRD)	5.5	85	274	10.9	3.81
20131108 ABBOTSFORD AP (EC)	10	71	210	13	21.3
20131109 14G (CRD)	5.1	96	25	3	0.25
20131109 31N (CRD)	4.3	100	36	7.8	0.26
20131109 4RW6 (CRD)	3.8	99	64	5.2	0
20131109 ABBOTSFORD AP (EC)	8	81	30	5.6	2.8
20131110 14G (CRD)	5.4	88	7	7.8	0.26
20131110 31N (CRD)	3.8	100	16	15.6	0.25
20131110 4RW6 (CRD)	3.5	100	60	9.3	0.51
20131110 ABBOTSFORD AP (EC)	9	76	10	11.2	0.5
20131111 14G (CRD)	7.4	71	28	10.2	0

20131111 31N (CRD)	6.2	82	45	16.7	0
20131111 4RW6 (CRD)	6	76	92	13.3	0
20131111 ABBOTSFORD AP (EC)	12	50	70	7.4	0.6
20131112 14G (CRD)	10.6	89	300	6.1	3.81
20131112 31N (CRD)	9.2	98	230	10.1	4.83
20131112 4RW6 (CRD)	8.9	94	221	7.3	7.37
20131112 ABBOTSFORD AP (EC)	9	93	150	5.6	5.2
20131113 14G (CRD)	8.1	91	293	8.9	4.57
20131113 31N (CRD)	6.8	100	236	19.1	3.04
20131113 4RW6 (CRD)	7	94	286	13.1	13.21
20131113 ABBOTSFORD AP (EC)	12	76	200	18.6	1.6
20131114 14G (CRD)	7.7	87	307	4.5	0.25
20131114 31N (CRD)	7.6	86	219	7.4	0.51
20131114 4RW6 (CRD)	6.2	78	247	7.1	1.27
20131114 ABBOTSFORD AP (EC)	9	93	230	7.4	0
20131115 14G (CRD)	4.2	95	251	9.2	2.29
20131115 31N (CRD)	3.3	100	224	26.5	2.03
20131115 4RW6 (CRD)	3.5	92	240	15.3	1.52
20131115 ABBOTSFORD AP (EC)	6	93	180	29.8	1.4
20131116 14G (CRD)	3.6	84	291	9.8	5.84
20131116 31N (CRD)	2.4	93	230	24.7	3.81
20131116 ABBOTSFORD AP (EC)	7	81	180	14.9	18.4
20131117 14G (CRD)	6	92	279	10.1	1.27
20131117 31N (CRD)	4.3	100	228	21.9	3.31
20131117 4RW6 (CRD)	3.9	93	270	12.7	5.59
20131117 ABBOTSFORD AP (EC)	8	87	180	24.2	6.4
20131118 14G (CRD)	4.7	97	135	6.7	12.44
20131118 31N (CRD)	4.1	100	89	7.3	10.16
20131118 ABBOTSFORD AP (EC)	7	93	0	5.6	4.9
20131119 14G (CRD)	2.6	84	303	2.9	23.63
20131119 31N (CRD)	2.8	75	7	10	22.6
20131119 4RW6 (CRD)	0.8	59	320	8.2	14.99
20131119 ABBOTSFORD AP (EC)	6	56	240	18.6	41.4
20131120 14G (CRD)	1.3	46	342	7.9	0
20131120 31N (CRD)	0.9	51	33	10.7	0
20131120 4RW6 (CRD)	-1.9	60	121	5.3	0
20131120 ABBOTSFORD AP (EC)	2	51	90	16.7	0
20131121 14G (CRD)	1.7	72	338	5.2	0
20131121 31N (CRD)	1	73	12	6.8	0
20131121 4RW6 (CRD)	-1.3	86	113	6.7	0
20131121 ABBOTSFORD AP (EC)	2	60	110	9.3	0
20131122 14G (CRD)	4.1	56	19	7.6	0
20131122 31N (CRD)	2.7	59	30	16.4	0.26
20131122 4RW6 (CRD)	1.3	53	83	11.1	0
20131122 ABBOTSFORD AP (EC)	5	56	40	11.2	0
20131123 14G (CRD)	6.4	54	2	5.5	0
20131123 31N (CRD)	6.3	57	50	10.9	0
20131123 4RW6 (CRD)	5.5	56	63	3.4	0
20131123 ABBOTSFORD AP (EC)	6	65	340	5.6	0
20131124 14G (CRD)	8.5	54	302	5.8	0
20131124 31N (CRD)	8.3	56	49	13.6	0
20131124 4RW6 (CRD)	6.1	64	84	5.9	0
20131124 ABBOTSFORD AP (EC)	7	70	0	11.2	0

20131125 14G (CRD)	7.5	61	347	5.5	0
20131125 31N (CRD)	6.2	63	14	11.7	0
20131125 ABBOTSFORD AP (EC)	9	61	0	0	0
20131126 ABBOTSFORD AP (EC)	7	70	10	7.4	0
20131127 14G (CRD)	9.4	54	48	6.3	0.5
20131127 31N (CRD)	8.6	55	47	12.5	0
20131127 4RW6 (CRD)	7.1	54	67	7.5	0
20131127 ABBOTSFORD AP (EC)	10	57	10	14.9	0
20131128 14G (CRD)	10.5	61	202	3.3	0
20131128 31N (CRD)	11.7	51	233	7.4	0
20131128 4RW6 (CRD)	11.3	66	268	7.4	0
20131128 ABBOTSFORD AP (EC)	9	66	0	0	0
20131129 14G (CRD)	8	82	311	7.8	0
20131129 31N (CRD)	7.4	77	268	15.7	0
20131129 4RW6 (CRD)	6	83	284	14.2	0
20131129 ABBOTSFORD AP (EC)	8	87	30	3.7	1.9
20131130 14G (CRD)	5.4	97	136	8.1	3.56
20131130 31N (CRD)	4.6	100	130	13.6	3.04
20131130 4RW6 (CRD)	5.4	99	79	4.5	3.05
20131130 ABBOTSFORD AP (EC)	7	100	10	9.3	11.1
20131201 4RW6 (CRD)	6	93	271	23.5	7.12
20131201 ABBOTSFORD AP (EC)	10	82	180	29.8	32.3
20131202 14G (CRD)	0.9	82	317	5.1	3.55
20131202 31N (CRD)	1.6	70	218	8	5.08
20131202 4RW6 (CRD)	-0.7	69	279	10.7	5.59
20131202 ABBOTSFORD AP (EC)	3	87	200	13	2.4
20131203 14G (CRD)	-0.4	56	21	7.5	1.02
20131203 31N (CRD)	-1.2	60	15	21.7	0
20131203 4RW6 (CRD)	-2.6	69	75	11.4	0
20131203 ABBOTSFORD AP (EC)	2	34	50	29.8	7.4
20131204 14G (CRD)	-1.6	56	1	6.2	0
20131204 31N (CRD)	-2.1	55	45	20.2	0
20131204 4RW6 (CRD)	-4.5	62	87	14.6	0
20131204 ABBOTSFORD AP (EC)	1	31	50	22.3	0
20131205 14G (CRD)	-3.1	85	113	7.4	0
20131205 31N (CRD)	-4	90	96	5.2	0
20131205 4RW6 (CRD)	-4.3	88	64	5.2	0
20131205 ABBOTSFORD AP (EC)	-1	43	80	20.5	0
20131206 14G (CRD)	-6.6	55	43	10.1	0
20131206 31N (CRD)	-6.9	55	51	29.9	0.25
20131206 4RW6 (CRD)	-9.2	59	84	27.8	0
20131206 ABBOTSFORD AP (EC)	-4	25	30	42.8	0
20131207 14G (CRD)	-6.2	47	76	8.6	0
20131207 31N (CRD)	-5.4	50	61	7.3	0
20131207 4RW6 (CRD)	-9	55	75	9.8	0
20131207 ABBOTSFORD AP (EC)	-4	25	70	16.7	0
20131208 14G (CRD)	-2.9	67	157	5.5	0
20131208 31N (CRD)	-2.9	65	61	8.2	0
20131208 4RW6 (CRD)	-6.1	68	73	8.3	0
20131208 ABBOTSFORD AP (EC)	-4	53	80	5.6	0
20131209 14G (CRD)	-2.4	92	141	8.4	0
20131209 31N (CRD)	-3.1	95	112	8.6	0
20131209 4RW6 (CRD)	-2.9	94	81	3.2	0

20131209 ABBOTSFORD AP (EC)	-3	86	10	3.7	0.2
20131210 14G (CRD)	0.3	96	111	4.6	0
20131210 31N (CRD)	-0.6	98	90	6.2	0
20131210 4RW6 (CRD)	-0.8	97	84	6.2	0
20131210 ABBOTSFORD AP (EC)	-1	100	30	5.6	0.8
20131211 14G (CRD)	0.7	88	128	7.3	0.25
20131211 31N (CRD)	0.1	97	100	3.3	0
20131211 4RW6 (CRD)	-0.1	96	168	0.9	0
20131211 ABBOTSFORD AP (EC)	2	80	50	9.3	0
20131212 14G (CRD)	1.6	92	281	2.6	1.53
20131212 31N (CRD)	0.7	95	54	14.2	1.02
20131212 4RW6 (CRD)	1.4	93	121	4.6	1.27
20131212 ABBOTSFORD AP (EC)	2	80	30	3.7	0
20131213 14G (CRD)	6	98	302	7.5	6.35
20131213 31N (CRD)	5	100	235	16.5	9.4
20131213 4RW6 (CRD)	4.9	96	262	10.8	8.63
20131213 ABBOTSFORD AP (EC)	4	100	20	3.7	14.3
20131214 14G (CRD)	5.1	98	133	8.3	2.54
20131214 31N (CRD)	5.3	100	220	15.7	0.25
20131214 4RW6 (CRD)	4.9	98	92	7	1.27
20131214 ABBOTSFORD AP (EC)	5	100	200	5.6	1.2
20131215 14G (CRD)	6.5	99	300	9.5	15.49
20131215 31N (CRD)	5.6	100	237	26.3	12.7
20131215 4RW6 (CRD)	5.8	93	243	17	5.59
20131215 ABBOTSFORD AP (EC)	10	87	210	20.5	2.9
20131216 14G (CRD)	5.2	98	247	1.8	0
20131216 31N (CRD)	4.5	96	219	6.7	0
20131216 4RW6 (CRD)	4	93	35	2.3	0
20131216 ABBOTSFORD AP (EC)	7	87	20	7.4	0
20131217 14G (CRD)	5.4	98	289	5.1	0.25
20131217 31N (CRD)	4.6	100	226	17.9	0
20131217 4RW6 (CRD)	5.3	91	250	11.8	0.25
20131217 ABBOTSFORD AP (EC)	4	100	10	5.6	1.2
20131218 14G (CRD)	1	84	316	6.4	1.02
20131218 4RW6 (CRD)	0.7	64	283	13.7	0
20131218 ABBOTSFORD AP (EC)	5	65	180	9.3	0.6
20131219 ABBOTSFORD AP (EC)	1	51	70	13	0
20131220 14G (CRD)	-0.1	96	347	3.1	0
20131220 31N (CRD)	-0.3	100	220	7.8	0
20131220 4RW6 (CRD)	-0.4	98	350	8.1	0
20131220 ABBOTSFORD AP (EC)	0	93	340	9.3	8.6
20131221 ABBOTSFORD AP (EC)	1	93	40	7.4	6.9
20131223 14G (CRD)	4.7	92	289	18.4	12.2
20131223 31N (CRD)	3.4	98	249	38.6	11.68
20131223 4RW6 (CRD)	3.8	83	275	36.4	7.88
20131223 ABBOTSFORD AP (EC)	10	71	220	35.3	29.5
20131224 14G (CRD)	2.6	87	291	3.6	0.25
20131224 31N (CRD)	1.9	87	249	6.6	0.26
20131224 4RW6 (CRD)	1.6	82	279	11	0
20131224 ABBOTSFORD AP (EC)	6	87	250	7.4	0
20131225 14G (CRD)	2.6	91	298	3.1	0
20131225 31N (CRD)	1.8	91	260	5.3	0.25
20131225 4RW6 (CRD)	1.6	83	19	2.6	0

20131225 ABBOTSFORD AP (EC)	3	87	20	5.6	0
20131226 14G (CRD)	7.9	89	262	2.1	0
20131226 31N (CRD)	6.3	100	216	7.5	0
20131226 4RW6 (CRD)	6.5	97	37	3.1	0
20131226 ABBOTSFORD AP (EC)	7	81	0	0	2
20131227 14G (CRD)	5.5	97	280	10.9	5.33
20131227 31N (CRD)	4.7	100	223	28.1	5.59
20131227 4RW6 (CRD)	5.2	92	273	20.2	5.84
20131227 ABBOTSFORD AP (EC)	6	100	140	27.9	4.4
20131228 14G (CRD)	3.1	98	244	3	0.26
20131228 31N (CRD)	2.5	100	258	4.3	0.25
20131228 4RW6 (CRD)	2.2	98	336	3.2	0
20131228 ABBOTSFORD AP (EC)	7	87	190	5.6	8.2
20131229 14G (CRD)	4.2	90	336	3.3	0
20131229 31N (CRD)	3.3	97	223	7.6	0
20131229 4RW6 (CRD)	4	83	262	7.4	0
20131229 ABBOTSFORD AP (EC)	5	93	0	0	0.3
20131230 14G (CRD)	4.4	99	313	2.5	0
20131230 31N (CRD)	4.1	90	212	12.7	0.26
20131230 4RW6 (CRD)	4.8	91	0	3.8	0.25
20131230 ABBOTSFORD AP (EC)	7	81	30	3.7	0
20131231 14G (CRD)	6.1	94	331	3.2	1.27
20131231 31N (CRD)	4.9	100	262	3.7	1.52
20131231 4RW6 (CRD)	5.2	89	61	4.7	0
20131231 ABBOTSFORD AP (EC)	6	100	200	7.4	1.8
20140101 14G (CRD)	4.3	96	120	3.5	0
20140101 31N (CRD)	3.4	100	50	7	0
20140101 4RW6 (CRD)	3	100	67	5.7	0
20140101 ABBOTSFORD AP (EC)	7	93	30	7.4	0.6
20140102 14G (CRD)	5.6	98	301	5.1	4.57
20140102 31N (CRD)	4.9	100	219	15.8	2.54
20140102 4RW6 (CRD)	5.1	97	198	12.7	6.1
20140102 ABBOTSFORD AP (EC)	6		0	9.3	0
20140103 14G (CRD)	1.7	86	321	5	11.68
20140103 31N (CRD)	3.5	68	222	7.9	1.52
20140103 4RW6 (CRD)	1.7	58	290	4.1	12.45
20140103 ABBOTSFORD AP (EC)	5		220	18.6	0
20140104 14G (CRD)	0	93	337	6	0
20140104 31N (CRD)	-0.1	90	13	9.7	0
20140104 4RW6 (CRD)	-1	92	60	5.9	0
20140104 ABBOTSFORD AP (EC)	3		0	0	0
20140105 14G (CRD)	1.3	78	20	7.6	0
20140105 31N (CRD)	0.3	91	45	16.7	0.26
20140105 4RW6 (CRD)	-0.6	74	94	10.3	0
20140105 ABBOTSFORD AP (EC)	5		0	14.9	0
20140106 14G (CRD)	2.6	66	324	7.6	0.26
20140106 31N (CRD)	2	63	22	11.6	0
20140106 4RW6 (CRD)	2.7	56	51	4.2	0
20140106 ABBOTSFORD AP (EC)	3		0	5.6	0
20140107 14G (CRD)	3.4	98	23	4.9	7.87
20140107 31N (CRD)	2.6	100	50	12.4	1.01
20140107 4RW6 (CRD)	2.1	100	69	4.8	5.08
20140107 ABBOTSFORD AP (EC)	3		10	9.3	6

20140108 14G (CRD)	5.6	99	145	1.9	5.59
20140108 31N (CRD)	4.7	100	163	7	7.37
20140108 4RW6 (CRD)	4.4	100	54	4.9	8.63
20140108 ABBOTSFORD AP (EC)	5		20	9.3	2.4
20140109 14G (CRD)	2.6	96	145	12.8	7.11
20140109 31N (CRD)	1.7	99	131	15.2	5.84
20140109 4RW6 (CRD)	0.7	96	89	6	8.64
20140109 ABBOTSFORD AP (EC)	6		210	11.2	21
20140110 14G (CRD)	4.4	89	298	12.2	12.19
20140110 31N (CRD)	3	100	232	24.5	8.64
20140110 4RW6 (CRD)	3.3	87	259	29.5	13.71
20140110 ABBOTSFORD AP (EC)	8		190	18.6	9
20140111 14G (CRD)	3	94	227	11.1	76.46
20140111 31N (CRD)	2.5	100	221	33.3	49.78
20140111 4RW6 (CRD)	2.5	95	234	18	101.35
20140111 ABBOTSFORD AP (EC)	7		170	33.5	32.8
20140112 14G (CRD)	4.8	98	301	10.4	18.03
20140112 31N (CRD)	3.5	100	233	22.9	0.51
20140112 4RW6 (CRD)	4.8	93	266	19.6	25.4
20140112 ABBOTSFORD AP (EC)	5		190	14.9	8.2
20140113 14G (CRD)	6.8	97	272	11.3	3.81
20140113 31N (CRD)	6.1	100	229	20	0
20140113 4RW6 (CRD)	6.2	97	272	27.4	2.54
20140113 ABBOTSFORD AP (EC)	11		190	31.6	2.6
20140114 14G (CRD)	7.3	88	300	6.5	0.26
20140114 31N (CRD)	6.8	90	253	17	0.25
20140114 4RW6 (CRD)	6.3	82	252	13.6	0.51
20140114 ABBOTSFORD AP (EC)	10		240	9.3	0.3
20140115 14G (CRD)	7.4	80	24	5	0
20140115 31N (CRD)	6.6	84	34	6.9	0
20140115 4RW6 (CRD)	5.5	86	97	7.9	0
20140115 ABBOTSFORD AP (EC)	9	81	260	7.4	0
20140116 14G (CRD)	5.9	91	310	5.8	0
20140116 31N (CRD)	6.8	90	44	10.4	0.26
20140116 4RW6 (CRD)	4.7	86	85	6.2	0
20140116 ABBOTSFORD AP (EC)	7	81	40	7.4	0
20140117 14G (CRD)	6.7	68	7	7.3	0.25
20140117 31N (CRD)	5.6	77	49	17.4	0
20140117 4RW6 (CRD)	5.8	70	92	12.4	0
20140117 ABBOTSFORD AP (EC)	8	71	300	7.4	0
20140118 14G (CRD)	7	75	295	6.3	0
20140118 31N (CRD)	6.1	76	227	11.8	0
20140118 4RW6 (CRD)	7	73	270	13.6	0
20140118 ABBOTSFORD AP (EC)	2	100	30	3.7	0
20140119 14G (CRD)	2.8	98	240	2.7	0
20140119 31N (CRD)	2.3	100	236	4.3	0
20140119 4RW6 (CRD)	2.1	96	88	5.2	0.25
20140119 ABBOTSFORD AP (EC)	3	93	310	7.4	0
20140120 14G (CRD)	5.4	74	10	8.4	0
20140120 31N (CRD)	4	90	47	13.2	0.25
20140120 4RW6 (CRD)	4.7	69	69	7.9	0
20140120 ABBOTSFORD AP (EC)	7	65	0	5.6	0
20140121 14G (CRD)	6.4	58	340	5.4	0

20140121 31N (CRD)	6.8	57	41	10.2	0
20140121 4RW6 (CRD)	7.8	51	66	4.2	0
20140121 ABBOTSFORD AP (EC)	6	65	0	0	0
20140122 14G (CRD)	5.2	85	5	7.5	0
20140122 31N (CRD)	3.5	98	21	8.2	0
20140122 4RW6 (CRD)	3.2	96	80	5.5	0
20140122 ABBOTSFORD AP (EC)	5	81	340	5.6	0
20140123 14G (CRD)	7.9	57	358	7.7	0
20140123 31N (CRD)	6.2	66	39	23.8	0
20140123 4RW6 (CRD)	6.8	57	80	16.8	0
20140123 ABBOTSFORD AP (EC)	6	81	170	5.6	0
20140124 14G (CRD)	12.3	43	26	8.8	0.25
20140124 31N (CRD)	10.7	49	35	18.5	0
20140124 4RW6 (CRD)	11.1	44	71	12.3	0
20140124 ABBOTSFORD AP (EC)	11	54	0	3.7	0
20140125 14G (CRD)	11.6	63	193	1.4	0
20140125 31N (CRD)	12.7	37	232	10.5	0
20140125 4RW6 (CRD)	12.7	45	27	2.3	0
20140125 ABBOTSFORD AP (EC)	9	66	120	5.6	0
20140126 14G (CRD)	8.2	63	327	5.8	0
20140126 31N (CRD)	8.3	60	45	12	0
20140126 4RW6 (CRD)	8.1	58	87	4.8	0
20140126 ABBOTSFORD AP (EC)	7	70	40	3.7	0
20140127 14G (CRD)	6.5	59	8	5.4	0
20140127 31N (CRD)	5.8	61	40	9.5	0
20140127 4RW6 (CRD)	6.1	57	83	2.6	0
20140127 ABBOTSFORD AP (EC)	8	61	340	9.3	0
20140128 14G (CRD)	5.1	95	113	2	3.05
20140128 31N (CRD)	4.6	100	176	2.4	2.54
20140128 4RW6 (CRD)	4.6	99	80	3.3	2.54
20140128 ABBOTSFORD AP (EC)	5	87	30	5.6	2
20140129 14G (CRD)	4	97	356	11.4	18.29
20140129 31N (CRD)	3.1	100	15	21.7	2.29
20140129 4RW6 (CRD)	2.6	100	46	6.9	16
20140129 ABBOTSFORD AP (EC)	5	100	20	7.4	6.5
20140130 14G (CRD)	1.7	96	335	2.2	6.86
20140130 31N (CRD)	0.9	100	203	7.5	0
20140130 4RW6 (CRD)	1.6	97	263	2.7	3.31
20140130 ABBOTSFORD AP (EC)	3	93	70	14.9	4.5
20140131 14G (CRD)	2.9	72	335	4.6	5.59
20140131 31N (CRD)	1	82	8	12	0
20140131 4RW6 (CRD)	0.2	90	8	4.6	3.04
20140131 ABBOTSFORD AP (EC)	3	48	90	14.9	3.6
20140201 14G (CRD)	1.3	92	139	5.2	0
20140201 31N (CRD)	0.5	95	142	5.9	0
20140201 4RW6 (CRD)	0.3	96	80	3.4	2.04
20140201 ABBOTSFORD AP (EC)	0	69	350	7.4	0
20140202 14G (CRD)	1.2	82	27	8	0
20140202 31N (CRD)	-0.2	92	18	13.7	0.25
20140202 4RW6 (CRD)	-0.8	97	63	8	0.25
20140202 ABBOTSFORD AP (EC)	2	60	30	7.4	0
20140203 14G (CRD)	0.6	46	0	8.6	0.25
20140203 31N (CRD)	-1.5	49	7	14.5	0

20140203 4RW6 (CRD)	-1.5	59	52	10.2	0.25
20140203 ABBOTSFORD AP (EC)	1	29	60	29.8	0
20140204 14G (CRD)	-3.9	43	23	11.5	0
20140204 31N (CRD)	-5	49	34	26.4	0
20140204 4RW6 (CRD)	-5.8	50	89	22.9	0
20140204 ABBOTSFORD AP (EC)	-3	30	50	27.9	0
20140205 14G (CRD)	-5.8	44	18	6.7	0
20140205 31N (CRD)	-5.7	44	65	19.5	0
20140205 4RW6 (CRD)	-8.1	51	79	26	0
20140205 ABBOTSFORD AP (EC)	-3	25	40	26	0
20140206 14G (CRD)	-4.8	34	117	15.1	0
20140206 31N (CRD)	-5.9	40	53	24	0
20140206 4RW6 (CRD)	-8.2	46	78	25.4	0
20140206 ABBOTSFORD AP (EC)	-3	21	60	26	0
20140207 14G (CRD)	-4.7	84	125	8.4	0
20140207 31N (CRD)	-5.3	86	78	10	0
20140207 4RW6 (CRD)	-6.2	85	90	13.4	0
20140207 ABBOTSFORD AP (EC)	-1	39	80	13	0
20140208 14G (CRD)	-1.8	45	4	10.7	0
20140208 31N (CRD)	-2.3	47	39	24.4	0
20140208 4RW6 (CRD)	-3.3	44	74	27.2	0
20140208 ABBOTSFORD AP (EC)	-1	28	80	26	0
20140209 14G (CRD)	-1.3	88	49	3.4	0
20140209 31N (CRD)	-2	86	55	9.4	0
20140209 4RW6 (CRD)	-2.4	80	89	8.5	0
20140209 ABBOTSFORD AP (EC)	-1	43	90	9.3	0
20140210 14G (CRD)	4.8	95	273	10	13.72
20140210 31N (CRD)	3.1	100	226	24.3	10.16
20140210 4RW6 (CRD)	3.9	95	252	20.4	8.64
20140210 ABBOTSFORD AP (EC)	0	100	20	9.3	4
20140211 14G (CRD)	3.7	94	131	12.9	14.22
20140211 31N (CRD)	3.2	98	110	12.3	16.51
20140211 4RW6 (CRD)	3.4	90	76	11.6	19.05
20140211 ABBOTSFORD AP (EC)	7	76	20	11.2	13.8
20140212 14G (CRD)	4.8	74	288	9.5	19.81
20140212 31N (CRD)	4.1	80	237	16.4	24.13
20140212 4RW6 (CRD)	3.7	71	263	20.8	33.27
20140212 ABBOTSFORD AP (EC)	9	61	220	26	19.2
20140213 14G (CRD)	4.8	86	277	11.5	10.92
20140213 31N (CRD)	3.4	98	229	29.7	11.18
20140213 4RW6 (CRD)	3.8	85	261	23.7	29.98
20140213 ABBOTSFORD AP (EC)	11	62	190	37.2	3.4
20140214 14G (CRD)	5.4	92	253	8.1	13.47
20140214 31N (CRD)	3.8	100	232	22.7	14.73
20140214 4RW6 (CRD)	3.3	93	245	16	22.86
20140214 ABBOTSFORD AP (EC)	11	66	190	37.2	5.2
20140215 14G (CRD)	2.6	83	63	9.5	3.3
20140215 31N (CRD)	1.1	100	57	18.3	2.29
20140215 4RW6 (CRD)	0.2	100	87	16	1.27
20140215 ABBOTSFORD AP (EC)	7	70	50	9.3	1.3
20140216 14G (CRD)	1.5	93	145	11.6	24.38
20140216 31N (CRD)	0.3	100	155	14.6	23.87
20140216 4RW6 (CRD)	0.2	96	28	5.9	13.71

20140216 ABBOTSFORD AP (EC)	7	61	180	26	13
20140217 14G (CRD)	4.1	89	293	9.8	43.18
20140217 31N (CRD)	2.7	99	241	21.2	29.47
20140217 4RW6 (CRD)	4.1	76	263	15.8	33.53
20140217 ABBOTSFORD AP (EC)	6	87	190	27.9	9.7
20140218 14G (CRD)	2.3	98	150	13.6	19.05
20140218 31N (CRD)	2.8	100	181	26.5	13.97
20140218 4RW6 (CRD)	1.3	99	357	5.6	10.41
20140218 ABBOTSFORD AP (EC)	8	76	170	33.5	5.8
20140219 14G (CRD)	2.5	85	296	7.8	13.72
20140219 31N (CRD)	0.4	98	240	15.7	12.95
20140219 4RW6 (CRD)	1.9	71	276	18.3	31.5
20140219 ABBOTSFORD AP (EC)	7	61	190	24.2	2.4
20140220 14G (CRD)	5.5	67	287	13	21.59
20140220 31N (CRD)	2.7	85	255	29	18.03
20140220 4RW6 (CRD)	3.5	73	269	23.2	16.51
20140220 ABBOTSFORD AP (EC)	8	66	240	22.3	2.6
20140221 ABBOTSFORD AP (EC)	6	52	210	18.6	0
20140223 ABBOTSFORD AP (EC)	-1	93	50	13	12.1
20140224 ABBOTSFORD AP (EC)	-1	80	60	20.5	8.3
20140225 ABBOTSFORD AP (EC)	5	35	80	14.9	6.9
20140226 ABBOTSFORD AP (EC)	6	52	110	9.3	0
20140227 14G (CRD)	8.9	60	143	6.3	0
20140227 31N (CRD)	9	57	234	7.2	0
20140227 4RW6 (CRD)	7.4	60	69	5.5	0
20140227 ABBOTSFORD AP (EC)	7	61	200	3.7	0
20140228 14G (CRD)	8.3	45	40	12.4	0
20140228 31N (CRD)	6.2	55	48	23.5	0
20140228 4RW6 (CRD)	5.9	59	77	24.7	0.51
20140228 ABBOTSFORD AP (EC)	10	25	40	40.9	1
20140301 14G (CRD)	0.5	51	12	10.8	0
20140301 31N (CRD)	-0.4	55	38	18.1	0
20140301 4RW6 (CRD)	-1.3	50	83	20.4	0
20140301 ABBOTSFORD AP (EC)	1	40	60	22.3	0
20140302 14G (CRD)	2	97	118	8.6	4.07
20140302 31N (CRD)	0.8	99	87	14.2	3.3
20140302 4RW6 (CRD)	0.6	98	55	5.9	2.29
20140302 ABBOTSFORD AP (EC)	-1	86	80	18.6	9
20140303 14G (CRD)	7.2	86	272	11.8	16.51
20140303 31N (CRD)	4.9	99	227	27.8	19.05
20140303 4RW6 (CRD)	4.7	90	251	21.7	26.67
20140303 ABBOTSFORD AP (EC)	2	100	20	7.4	44.2
20140304 14G (CRD)	2.1	93	332	5.3	10.41
20140304 31N (CRD)	1.4	96	49	8.5	7.11
20140304 4RW6 (CRD)	0.6	93	71	5.7	1.52
20140304 ABBOTSFORD AP (EC)	3	93	340	7.4	11.3
20140305 14G (CRD)	10	78	288	16.3	23.88
20140305 31N (CRD)	8.3	94	230	28.5	27.18
20140305 4RW6 (CRD)	7.2	87	239	14.5	31.24
20140305 ABBOTSFORD AP (EC)	6	93	80	9.3	27.8
20140306 14G (CRD)	7.2	97	184	6.1	34.29
20140306 31N (CRD)	6	100	212	23	36.32
20140306 4RW6 (CRD)	6.4	92	237	12.2	43.44

20140306 ABBOTSFORD AP (EC)	7	93	80	7.4	18.3
20140307 14G (CRD)	6.9	92	149	9.7	7.36
20140307 31N (CRD)	6.1	100	161	12.4	4.32
20140307 4RW6 (CRD)	6	91	24	6.1	2.79
20140307 ABBOTSFORD AP (EC)	12	67	210	18.6	14.4
20140308 14G (CRD)	5	96	324	4.6	4.32
20140308 31N (CRD)	4	100	56	12	6.86
20140308 4RW6 (CRD)	3.9	99	96	5.3	7.62
20140308 ABBOTSFORD AP (EC)	7	100	30	14.9	0
20140309 14G (CRD)	10.8	65	290	9.4	27.43
20140309 31N (CRD)	9.6	71	234	20.5	28.95
20140309 4RW6 (CRD)	8	71	264	20.3	31.24
20140309 ABBOTSFORD AP (EC)	12	67	220	9.3	32.4
20140310 14G (CRD)	9.8	65	284	9.3	0
20140310 31N (CRD)	7.1	72	235	15.8	0
20140310 4RW6 (CRD)	7.7	57	280	16.4	0
20140310 ABBOTSFORD AP (EC)	9	76	200	18.6	0
20140311 14G (CRD)	8.8	65	143	8	0
20140311 31N (CRD)	8.4	65	127	11.8	0
20140311 4RW6 (CRD)	7.7	62	83	13	0
20140311 ABBOTSFORD AP (EC)	11	58	270	5.6	0
20140312 14G (CRD)	11.7	54	187	6.1	0
20140312 31N (CRD)	10.4	48	211	11.3	0
20140312 4RW6 (CRD)	9.2	56	93	9.5	0
20140312 ABBOTSFORD AP (EC)	11	54	0	3.7	0
20140313 14G (CRD)	9.9	59	153	7.7	0
20140313 31N (CRD)	9.3	58	166	9.9	0
20140313 4RW6 (CRD)	8.2	61	94	8.1	0
20140313 ABBOTSFORD AP (EC)	11	62	90	7.4	0
20140314 14G (CRD)	7.3	78	292	12.3	12.96
20140314 31N (CRD)	6.4	86	234	24.7	12.19
20140314 4RW6 (CRD)	6.9	76	260	22.3	16.26
20140314 ABBOTSFORD AP (EC)	12	58	210	22.3	17
20140315 14G (CRD)	8.7	85	154	3	2.03
20140315 31N (CRD)	7	94	213	7.5	1.53
20140315 4RW6 (CRD)	4.6	99	85	4.8	2.29
20140315 ABBOTSFORD AP (EC)	9	71	10	18.6	1.6
20140316 14G (CRD)	4	93	294	9.7	38.86
20140316 31N (CRD)	3	100	228	21.2	29.72
20140316 4RW6 (CRD)	3.3	92	258	17.7	41.14
20140316 ABBOTSFORD AP (EC)	7	93	180	20.5	38.6
20140317 14G (CRD)	6.6	54	244	8.6	0.51
20140317 31N (CRD)	5.8	59	233	13.3	0.76
20140317 4RW6 (CRD)	4.8	39	278	13.3	0.51
20140317 ABBOTSFORD AP (EC)	9	53	230	29.8	4.2
20140318 14G (CRD)	5.4	92	132	5.5	1.02
20140318 31N (CRD)	4.2	99	64	6.8	0.76
20140318 4RW6 (CRD)	2.5	99	88	9.5	1.27
20140318 ABBOTSFORD AP (EC)	8	66	0	5.6	0
20140319 14G (CRD)	6.1	68	294	14.9	5.84
20140319 31N (CRD)	4.6	67	235	33.3	4.57
20140319 4RW6 (CRD)	4.4	60	283	21.9	6.35
20140319 ABBOTSFORD AP (EC)	8	87	190	27.9	22.5

20140320 14G (CRD)	6.8	54	284	8.7	0
20140320 31N (CRD)	6.3	48	247	12.2	0
20140320 4RW6 (CRD)	3.5	54	292	9.3	0
20140320 ABBOTSFORD AP (EC)	9	49	220	14.9	0.3
20140321 14G (CRD)	4.3	61	7	6.8	1.78
20140321 31N (CRD)	3	65	27	9.1	0.51
20140321 4RW6 (CRD)	2.7	66	59	9.3	0
20140321 ABBOTSFORD AP (EC)	9	53	120	7.4	0
20140322 14G (CRD)	4	83	146	7.1	0
20140322 31N (CRD)	3.8	67	228	14.9	0
20140322 4RW6 (CRD)	4	59	276	7.3	0
20140322 ABBOTSFORD AP (EC)	5	81	20	14.9	0
20140323 14G (CRD)	3.8	78	310	4.2	1.77
20140323 31N (CRD)	2.7	78	34	3.6	1.02
20140323 4RW6 (CRD)	2.3	81	54	4.7	1.02
20140323 ABBOTSFORD AP (EC)	8	61	140	5.6	3.8
20140324 14G (CRD)	9.4	45	16	9.4	0
20140324 31N (CRD)	9.5	52	56	16.6	0
20140324 4RW6 (CRD)	7.7	50	76	16.8	0
20140324 ABBOTSFORD AP (EC)	14	41	20	14.9	0
20140325 14G (CRD)	7.2	97	320	5.5	3.31
20140325 31N (CRD)	5.9	100	259	10	4.57
20140325 4RW6 (CRD)	5.5	94	274	6	5.08
20140325 ABBOTSFORD AP (EC)	9	93	30	11.2	4.4
20140326 14G (CRD)	5.6	89	129	7	18.03
20140326 31N (CRD)	4.7	100	66	11	13.97
20140326 4RW6 (CRD)	4	93	67	14.6	22.86
20140326 ABBOTSFORD AP (EC)	12	58	210	5.6	3.8
20140327 14G (CRD)	7.7	79	226	5.7	5.59
20140327 31N (CRD)	6.7	86	275	7.8	9.9
20140327 4RW6 (CRD)	5.7	95	42	5.5	12.95
20140327 ABBOTSFORD AP (EC)	9	66	100	11.2	9.1
20140328 14G (CRD)	7.3	99	71	2.3	7.11
20140328 31N (CRD)	6.1	100	81	6.6	7.88
20140328 4RW6 (CRD)	4.9	100	95	6.9	7.11
20140328 ABBOTSFORD AP (EC)	8	81	70	11.2	6.5
20140329 14G (CRD)	7.5	82	176	7.1	7.62
20140329 31N (CRD)	7.1	86	199	10.8	6.09
20140329 4RW6 (CRD)	6.1	78	284	9.5	13.72
20140329 ABBOTSFORD AP (EC)	9	81	180	16.7	6
20140330 14G (CRD)	5.6	83	217	7.5	4.83
20140330 31N (CRD)	2.6	100	236	20.1	6.86
20140330 4RW6 (CRD)	5.1	78	272	13.1	10.41
20140330 ABBOTSFORD AP (EC)	7	81	170	22.3	6.3
20140331 14G (CRD)	8.3	61	44	7.6	0.5
20140331 31N (CRD)	6.6	68	52	25	0.76
20140331 4RW6 (CRD)	6.1	63	81	23.3	2.54
20140331 ABBOTSFORD AP (EC)	14	47	50	9.3	1.6
20140401 14G (CRD)	12.7	43	149	7.7	0
20140401 31N (CRD)	11.9	44	349	5	0
20140401 4RW6 (CRD)	11.2	38	85	10.5	0
20140401 ABBOTSFORD AP (EC)	14	35	300	5.6	0
20140402 14G (CRD)	11.3	33	244	9.1	0

20140402 31N (CRD)	10.3	31	225	13.2	0
20140402 4RW6 (CRD)	10.5	31	294	10	0
20140402 ABBOTSFORD AP (EC)	12	58	230	18.6	0
20140403 14G (CRD)	6.6	82	308	4.6	0
20140403 31N (CRD)	6.1	88	49	6.1	0
20140403 4RW6 (CRD)	4.7	95	78	5.7	0.51
20140403 ABBOTSFORD AP (EC)	11	62	80	7.4	0
20140404 14G (CRD)	9.6	58	198	8.1	6.1
20140404 31N (CRD)	7.1	75	226	14.6	5.08
20140404 4RW6 (CRD)	5.9	73	265	13.8	12.19
20140404 ABBOTSFORD AP (EC)	11	66	200	16.7	2.8
20140405 14G (CRD)	6.1	96	123	10.3	1.02
20140405 31N (CRD)	5.2	100	109	13.6	1.27
20140405 4RW6 (CRD)	4.7	97	115	10.3	1.53
20140405 ABBOTSFORD AP (EC)	10	76	0	3.7	0.4
20140406 14G (CRD)	9.5	74	125	10.9	5.33
20140406 31N (CRD)	9.2	71	124	12.2	5.34
20140406 4RW6 (CRD)	8.6	73	85	11.9	5.84
20140406 ABBOTSFORD AP (EC)	13	62	210	7.4	10.7
20140407 14G (CRD)	12.1	74	42	8.6	0
20140407 31N (CRD)	12.5	78	57	9.3	0.25
20140407 4RW6 (CRD)	11	85	69	9.2	1.02
20140407 ABBOTSFORD AP (EC)	15	72	10	9.3	2.2
20140408 14G (CRD)	8.9	98	288	5.7	3.56
20140408 31N (CRD)	8.1	100	245	15.1	4.07
20140408 4RW6 (CRD)	9.9	81	265	13.3	4.06
20140408 ABBOTSFORD AP (EC)	13	94	220	18.6	1
20140409 ABBOTSFORD AP (EC)	12	50	210	18.6	1.2
20140410 ABBOTSFORD AP (EC)	11	58	200	9.3	0
20140411 14G (CRD)	13.2	63	270	8.5	0
20140411 31N (CRD)	11.2	72	227	21.8	0
20140411 4RW6 (CRD)	9.4	68	283	22.5	0
20140411 ABBOTSFORD AP (EC)	13	72	180	24.2	0
20140412 14G (CRD)	12.2	50	36	6.8	0
20140412 31N (CRD)	11.6	52	66	14.6	0
20140412 4RW6 (CRD)	11	53	77	14.6	0
20140412 ABBOTSFORD AP (EC)	16	45	0	11.2	0
20140413 14G (CRD)	13.8	24	16	10.2	0
20140413 31N (CRD)	14.1	28	55	14.3	0
20140413 4RW6 (CRD)	12.9	29	47	13.7	0
20140413 ABBOTSFORD AP (EC)	17	27	340	3.7	0
20140414 14G (CRD)	16.3	32	299	10.5	0
20140414 31N (CRD)	15.5	29	221	20.9	0
20140414 4RW6 (CRD)	15.7	30	267	9	0
20140414 ABBOTSFORD AP (EC)	17	39	250	20.5	0
20140415 14G (CRD)	9.5	65	283	16	0
20140415 31N (CRD)	8.6	73	231	31.8	0
20140415 4RW6 (CRD)	6.8	80	246	20.5	0
20140415 ABBOTSFORD AP (EC)	13	51	210	24.2	0
20140416 14G (CRD)	7.1	98	147	9.1	8.89
20140416 31N (CRD)	6.4	100	168	12.1	8.13
20140416 4RW6 (CRD)	7.2	94	261	5.6	10.16
20140416 ABBOTSFORD AP (EC)	10	93	100	5.6	12.6

20140417 14G (CRD)	9.9	83	186	6.4	19.82
20140417 31N (CRD)	8	92	201	14.9	20.57
20140417 4RW6 (CRD)	9.3	84	308	6.8	22.1
20140417 ABBOTSFORD AP (EC)	10	93	50	5.6	18.8
20140418 14G (CRD)	9.2	64	281	9.1	7.11
20140418 31N (CRD)	7.2	73	222	16.8	7.11
20140418 4RW6 (CRD)	6.7	64	298	16.6	7.36
20140418 ABBOTSFORD AP (EC)	11	62	200	22.3	19.4
20140419 14G (CRD)	7	90	218	3.9	0.25
20140419 31N (CRD)	5.6	94	201	5	0.26
20140419 4RW6 (CRD)	5.2	91	274	6.4	0.51
20140419 ABBOTSFORD AP (EC)	12	58	180	16.7	0
20140420 14G (CRD)	7.3	85	120	5.9	8.89
20140420 31N (CRD)	6.6	84	121	11.4	7.36
20140420 4RW6 (CRD)	5.5	92	96	10.8	11.43
20140420 ABBOTSFORD AP (EC)	13	54	260	11.2	3.2
20140421 14G (CRD)	8.2	85	150	8.4	0.26
20140421 31N (CRD)	7.1	91	56	5	0.26
20140421 4RW6 (CRD)	6.2	95	63	4	1.27
20140421 ABBOTSFORD AP (EC)	14	58	200	7.4	0
20140422 14G (CRD)	8.2	58	265	10.5	1.77
20140422 31N (CRD)	8.3	59	242	22.1	1.77
20140422 4RW6 (CRD)	5.8	71	277	17.7	2.54
20140422 ABBOTSFORD AP (EC)	10	62	200	24.2	6.5
20140423 14G (CRD)	8.2	82	125	9.5	5.34
20140423 31N (CRD)	7.1	80	136	8.2	4.32
20140423 4RW6 (CRD)	7	81	0	8.3	7.62
20140423 ABBOTSFORD AP (EC)	11	62	190	9.3	4.1
20140424 14G (CRD)	7	92	275	8.2	22.1
20140424 4RW6 (CRD)	5.8	93	252	13.9	20.83
20140424 ABBOTSFORD AP (EC)	10	87	60	9.3	32
20140425 14G (CRD)	6.4	92	155	4	1.77
20140425 4RW6 (CRD)	9.2	59	83	12.9	3.3
20140425 ABBOTSFORD AP (EC)	12	54	270	9.3	4.4
20140426 14G (CRD)	8.4	59	178	9.3	0
20140426 31N (CRD)	7.9	49	226	12.7	0
20140426 4RW6 (CRD)	6.9	52	262	11.1	0.26
20140426 ABBOTSFORD AP (EC)	9	71	230	14.9	0
20140427 14G (CRD)	6.4	81	222	9.4	6.61
20140427 31N (CRD)	3.8	97	228	18.2	10.67
20140427 4RW6 (CRD)	5.6	77	256	17	12.44
20140427 ABBOTSFORD AP (EC)	11	62	210	27.9	2.3
20140428 14G (CRD)	9.2	59	148	9.9	1.27
20140428 31N (CRD)	8.6	65	140	10.1	0.76
20140428 4RW6 (CRD)	8.5	62	59	6	0
20140428 ABBOTSFORD AP (EC)	13	54	0	3.7	0
20140429 14G (CRD)	15.1	45	60	5.3	0
20140429 31N (CRD)	14.4	52	46	13.1	0
20140429 4RW6 (CRD)	13.1	54	62	11	0
20140429 ABBOTSFORD AP (EC)	19	37	40	9.3	0
20140430 14G (CRD)	19.8	28	57	8.4	0
20140430 31N (CRD)	18.4	38	26	13.9	0
20140430 4RW6 (CRD)	19.2	40	54	11.8	0

20140430 ABBOTSFORD AP (EC)	22	41	30	9.3	0
20140501 14G (CRD)	23.2	26	124	7.7	0
20140501 31N (CRD)	22.2	24	61	9	0
20140501 4RW6 (CRD)	21.8	25	78	11.6	0
20140501 ABBOTSFORD AP (EC)	25	36	0	5.6	0
20140502 14G (CRD)	17.2	61	308	9.1	0
20140502 31N (CRD)	16	63	260	17.2	0
20140502 4RW6 (CRD)	14.4	68	276	12.2	0
20140502 ABBOTSFORD AP (EC)	19	56	220	29.8	0
20140503 14G (CRD)	9.5	87	118	8	1.27
20140503 31N (CRD)	8.6	96	94	6.6	1.53
20140503 4RW6 (CRD)	7.1	96	99	10.1	3.3
20140503 ABBOTSFORD AP (EC)	13	72	150	7.4	8.4
20140504 14G (CRD)	9	87	333	3.2	16.76
20140504 31N (CRD)	8.8	87	234	5.6	16
20140504 4RW6 (CRD)	8.3	93	326	5.1	13.72
20140504 ABBOTSFORD AP (EC)	9	93	70	18.6	15.4
20140505 14G (CRD)	9.9	93	159	5.8	7.37
20140505 31N (CRD)	9.2	96	132	6.5	5.33
20140505 4RW6 (CRD)	9	90	116	6.1	2.29
20140505 ABBOTSFORD AP (EC)	11	87	0	3.7	32.1
20140506 14G (CRD)	11.5	69	147	6.5	9.65
20140506 31N (CRD)	11.2	64	146	6.3	12.45
20140506 4RW6 (CRD)	11.1	55	113	9	9.14
20140506 ABBOTSFORD AP (EC)	14	72	220	18.6	0
20140507 14G (CRD)	14.8	57	190	7.6	0.51
20140507 31N (CRD)	13.7	60	148	9	0.51
20140507 4RW6 (CRD)	12.9	66	96	11.3	0
20140507 ABBOTSFORD AP (EC)	16	59	0	7.4	0
20140508 14G (CRD)	8.8	93	13	3.9	0.25
20140508 31N (CRD)	7.7	99	49	11.9	1.01
20140508 4RW6 (CRD)	7	98	51	8.3	0.51
20140508 ABBOTSFORD AP (EC)	16	55	0	3.7	0
20140509 14G (CRD)	8.2	76	226	9.7	11.69
20140509 31N (CRD)	7.7	84	222	20.1	10.16
20140509 4RW6 (CRD)	8.8	70	268	16.8	10.92
20140509 ABBOTSFORD AP (EC)	14	58	230	22.3	20
20140510 14G (CRD)	10.5	71	236	5.6	0
20140510 31N (CRD)	9.7	71	223	10	0
20140510 4RW6 (CRD)	9.2	72	72	8.1	0
20140510 ABBOTSFORD AP (EC)	11	87	160	9.3	0
20140511 14G (CRD)	15.3	57	123	10.2	0.76
20140511 31N (CRD)	12.7	66	175	4.8	0.26
20140511 4RW6 (CRD)	13.1	65	63	8.7	0
20140511 ABBOTSFORD AP (EC)	17	55	0	5.6	0.3
20140512 14G (CRD)	18.4	42	144	9.8	0
20140512 31N (CRD)	17.9	43	104	10.5	0
20140512 4RW6 (CRD)	17.1	49	90	11.8	0
20140512 ABBOTSFORD AP (EC)	21	46	170	3.7	0
20140513 14G (CRD)	20.9	37	138	9.4	0
20140513 31N (CRD)	20.2	38	39	10.9	0
20140513 4RW6 (CRD)	19.6	41	102	12.6	0
20140513 ABBOTSFORD AP (EC)	22	41	0	0	0

20140514 14G (CRD)	24	38	342	5.7	0
20140514 31N (CRD)	22	39	34	7.2	0
20140514 4RW6 (CRD)	21.8	41	51	10.9	0
20140514 ABBOTSFORD AP (EC)	23	47	0	5.6	0
20140515 14G (CRD)	22.6	40	78	8.7	0
20140515 31N (CRD)	22.2	43	55	14	0
20140515 4RW6 (CRD)	21.3	46	66	14.1	0
20140515 ABBOTSFORD AP (EC)	23	53	10	13	0
20140516 14G (CRD)	15.4	57	305	8.5	0
20140516 31N (CRD)	14.5	62	257	16.2	0
20140516 4RW6 (CRD)	12.5	67	274	17.8	0
20140516 ABBOTSFORD AP (EC)	18	56	220	24.2	0
20140517 14G (CRD)	14.3	53	286	6.4	0
20140517 31N (CRD)	13.7	54	232	12.3	0
20140517 4RW6 (CRD)	13.1	61	286	14.7	0
20140517 ABBOTSFORD AP (EC)	15	67	210	11.2	0
20140518 14G (CRD)	14	60	137	10.3	0
20140518 31N (CRD)	14.1	61	140	10.8	0
20140518 4RW6 (CRD)	9.8	88	315	7.9	1.27
20140518 ABBOTSFORD AP (EC)	16	72	210	13	0
20140519 14G (CRD)	13.7	82	283	3.1	3.05
20140519 31N (CRD)	13.3	83	212	7.2	3.3
20140519 4RW6 (CRD)	12.4	76	258	9.1	4.83
20140519 ABBOTSFORD AP (EC)	16	59	270	13	0
20140520 14G (CRD)	16.7	60	179	8.1	0.5
20140520 31N (CRD)	14.8	66	195	10.6	1.27
20140520 4RW6 (CRD)	14.8	65	241	6.5	2.79
20140520 ABBOTSFORD AP (EC)	20	60	210	16.7	0
20140521 14G (CRD)	17.3	58	162	7.9	0
20140521 31N (CRD)	16.9	60	242	11.6	0
20140521 4RW6 (CRD)	17.2	58	82	10.6	0
20140521 ABBOTSFORD AP (EC)	17	63	200	16.7	0
20140522 14G (CRD)	19.4	65	136	7.3	0
20140522 31N (CRD)	17.3	71	68	9	0
20140522 4RW6 (CRD)	17.2	70	96	8.2	0
20140522 ABBOTSFORD AP (EC)	21	60	220	11.2	0
20140523 14G (CRD)	13.4	95	279	7.3	6.86
20140523 31N (CRD)	12.1	100	230	24.4	7.62
20140523 4RW6 (CRD)	14.1	81	257	14.2	4.32
20140523 ABBOTSFORD AP (EC)	14	100	190	9.3	25.5
20140524 14G (CRD)	14.5	64	271	7.6	0
20140524 31N (CRD)	14	68	229	14.3	0
20140524 4RW6 (CRD)	13	63	119	7.3	0
20140524 ABBOTSFORD AP (EC)	17	63	210	18.6	7.5
20140525 14G (CRD)	11.4	84	253	3.3	1.02
20140525 31N (CRD)	10.6	78	237	9.9	0.76
20140525 4RW6 (CRD)	10	82	260	5.2	0.76
20140525 ABBOTSFORD AP (EC)	12	94	140	3.7	1.2
20140526 14G (CRD)	11.1	64	290	9.2	1.78
20140526 31N (CRD)	11	68	231	19.8	2.79
20140526 4RW6 (CRD)	9.9	67	282	15.1	3.3
20140526 ABBOTSFORD AP (EC)	13	82	170	16.7	13.8
20140527 14G (CRD)	10.3	87	324	4.2	0.5

20140527 31N (CRD)	10.6	73	253	4.5	0
20140527 4RW6 (CRD)	9.3	82	260	12.2	2.8
20140527 ABBOTSFORD AP (EC)	16	63	220	14.9	0.6
20140528 14G (CRD)	15.1	56	263	9.6	0.26
20140528 31N (CRD)	14.4	56	253	18.3	1.27
20140528 4RW6 (CRD)	13	58	290	18.2	0.5
20140528 ABBOTSFORD AP (EC)	13	88	140	11.2	1.6
20140529 14G (CRD)	12	66	286	6.8	0
20140529 31N (CRD)	11.4	73	233	14.6	0.26
20140529 4RW6 (CRD)	9.2	80	275	9.1	0
20140529 ABBOTSFORD AP (EC)	14		180	13	0
20140530 14G (CRD)	14.5	61	353	6.3	0
20140530 31N (CRD)	15	53	13	12	0
20140530 4RW6 (CRD)	13.5	64	62	12.2	0
20140530 ABBOTSFORD AP (EC)	18		250	9.3	0
20140531 14G (CRD)	19.6	46	139	6.8	0
20140531 31N (CRD)	19	49	171	7.6	0
20140531 4RW6 (CRD)	17.2	49	84	12.1	0
20140531 ABBOTSFORD AP (EC)	20		220	13	0
20140601 14G (CRD)	18.5	57	154	10.7	0
20140601 31N (CRD)	18.1	60	136	7.2	0
20140601 4RW6 (CRD)	18.3	54	81	13.7	0
20140601 ABBOTSFORD AP (EC)	19	68	200	14.9	0
20140602 14G (CRD)	21.1	47	123	6.8	0
20140602 31N (CRD)	20.2	45	350	6.7	0
20140602 4RW6 (CRD)	20.6	46	78	11.2	0
20140602 ABBOTSFORD AP (EC)	21	73	210	11.2	0
20140603 14G (CRD)	14.2	74	134	9.2	0
20140603 31N (CRD)	16.2	64	73	9.1	0
20140603 4RW6 (CRD)	15.5	67	95	15.1	0
20140603 ABBOTSFORD AP (EC)	16	77	230	11.2	0
20140604 14G (CRD)	15.4	70	141	10.9	0
20140604 31N (CRD)	14.5	69	112	8.9	0
20140604 4RW6 (CRD)	14.2	67	94	14	0
20140604 ABBOTSFORD AP (EC)	17	72	210	16.7	0
20140605 14G (CRD)	17.5	45	121	9.4	0
20140605 31N (CRD)	16.3	53	113	9.6	0
20140605 4RW6 (CRD)	15.9	49	96	15.8	0
20140605 ABBOTSFORD AP (EC)	20	52	180	11.2	0
20140606 14G (CRD)	19.1	39	200	7	0
20140606 31N (CRD)	19.4	35	239	13.5	0
20140606 4RW6 (CRD)	18.6	42	332	10.4	0
20140606 ABBOTSFORD AP (EC)	20	60	190	9.3	0
20140607 14G (CRD)	17.5	60	168	7.9	0
20140607 31N (CRD)	17.1	59	148	12.6	0
20140607 4RW6 (CRD)	17.5	60	107	10.1	0
20140607 ABBOTSFORD AP (EC)	20	64	210	18.6	0
20140608 14G (CRD)	21	49	150	10.9	0
20140608 31N (CRD)	20	48	209	9.7	0
20140608 4RW6 (CRD)	18.2	63	75	11.1	0
20140608 ABBOTSFORD AP (EC)	20	64	210	20.5	0
20140609 14G (CRD)	14.9	61	173	6.5	0
20140609 31N (CRD)	15.2	58	190	9.5	0

20140609 4RW6 (CRD)	14	68	111	7	0
20140609 ABBOTSFORD AP (EC)	18	48	260	13	0
20140610 14G (CRD)	14.5	66	265	5.1	0.25
20140610 31N (CRD)	13.7	74	99	7.5	0.51
20140610 4RW6 (CRD)	13	71	113	10.2	0.26
20140610 ABBOTSFORD AP (EC)	15	82	170	14.9	6.6
20140611 14G (CRD)	17.7	59	135	9	0
20140611 31N (CRD)	16.3	61	289	5.4	0
20140611 4RW6 (CRD)	15.4	65	76	14.8	0
20140611 ABBOTSFORD AP (EC)	20	56	320	7.4	0.6
20140612 14G (CRD)	16.9	63	253	5.1	0
20140612 31N (CRD)	15.5	65	268	13.3	0
20140612 4RW6 (CRD)	12.3	80	255	10.5	0
20140612 ABBOTSFORD AP (EC)	19	68	220	13	0
20140613 14G (CRD)	15.7	67	292	10.7	0
20140613 31N (CRD)	14.9	70	223	18.7	0
20140613 4RW6 (CRD)	14.7	70	288	6.6	8.89
20140613 ABBOTSFORD AP (EC)	13	94	170	14.9	9.4
20140614 14G (CRD)	13.2	73	283	8.8	0
20140614 31N (CRD)	12.4	78	209	17.7	0
20140614 4RW6 (CRD)	13.1	65	287	11.9	0
20140614 ABBOTSFORD AP (EC)	13	82	200	18.6	1.6
20140615 14G (CRD)	14.1	47	295	13.4	0.26
20140615 31N (CRD)	13.8	50	245	23.6	0
20140615 4RW6 (CRD)	11.9	58	288	14.7	0
20140615 ABBOTSFORD AP (EC)	15	82	210	22.3	0.4
20140616 14G (CRD)	12.7	54	255	5.2	0.25
20140616 31N (CRD)	12	64	268	4.2	0.5
20140616 4RW6 (CRD)	10.3	79	118	6	1.52
20140616 ABBOTSFORD AP (EC)	15	77	200	16.7	0
20140617 14G (CRD)	16.6	60	135	11.6	0.25
20140617 31N (CRD)	17.2	58	114	10.5	0
20140617 4RW6 (CRD)	15.7	64	63	8.3	0
20140617 ABBOTSFORD AP (EC)	16	72	210	13	2.8
20140618 14G (CRD)	16.1	59	105	9.5	0
20140618 31N (CRD)	16.6	57	69	11.9	0
20140618 4RW6 (CRD)	14.8	68	73	12.6	0
20140618 ABBOTSFORD AP (EC)	14	82	210	16.7	0
20140619 14G (CRD)	15.9	66	151	9.5	0.26
20140619 31N (CRD)	15.2	69	158	9.7	0.26
20140619 4RW6 (CRD)	14.4	72	334	6	0.76
20140619 ABBOTSFORD AP (EC)	20	64	0	3.7	0
20140620 14G (CRD)	13.4	59	312	9.3	0
20140620 ABBOTSFORD AP (EC)	16	63	190	18.6	7.2
20140621 14G (CRD)	17.4	44	156	10.1	0
20140621 31N (CRD)	16.8	47	116	9.7	0
20140621 4RW6 (CRD)	16.7	55	100	11.3	0
20140621 ABBOTSFORD AP (EC)	19	49	240	7.4	0
20140622 14G (CRD)	20.5	46	142	8.1	0
20140622 31N (CRD)	19.9	45	163	10.5	0
20140622 4RW6 (CRD)	19.2	49	88	10.5	0
20140622 ABBOTSFORD AP (EC)	21	46	230	9.3	0
20140623 14G (CRD)	19.8	49	249	6	0

20140623 31N (CRD)	19.2	51	224	12.8	0
20140623 4RW6 (CRD)	18.9	49	257	12.3	0
20140623 ABBOTSFORD AP (EC)	22	57	220	16.7	0
20140624 14G (CRD)	17.7	73	152	9.4	1.27
20140624 31N (CRD)	18	66	159	15.3	1.02
20140624 4RW6 (CRD)	15.7	84	110	7.9	1.02
20140624 ABBOTSFORD AP (EC)	18	77	30	5.6	0.4
20140625 14G (CRD)	19.8	61	351	5.1	0
20140625 31N (CRD)	20.4	57	47	8.1	0
20140625 4RW6 (CRD)	18.6	69	108	7	11.43
20140625 ABBOTSFORD AP (EC)	23	57	270	11.2	0
20140626 14G (CRD)	21.6	47	230	9.1	0
20140626 31N (CRD)	22.6	44	225	11.7	0
20140626 4RW6 (CRD)	19.6	56	309	9.2	0
20140626 ABBOTSFORD AP (EC)	22	57	210	26	0
20140627 14G (CRD)	15.7	81	319	3.7	1.01
20140627 31N (CRD)	13.7	94	231	13.2	2.03
20140627 4RW6 (CRD)	12.6	100	15	4.6	2.79
20140627 ABBOTSFORD AP (EC)	16	82	30	5.6	0.6
20140628 14G (CRD)	13.1	93	303	4.5	9.15
20140628 31N (CRD)	11.8	97	218	11.1	11.94
20140628 4RW6 (CRD)	12.3	89	253	11.4	4.57
20140628 ABBOTSFORD AP (EC)	19	73	240	16.7	11.4
20140629 14G (CRD)	15.3	71	303	9.7	1.77
20140629 31N (CRD)	15.4	69	236	14.8	2.79
20140629 4RW6 (CRD)	14	70	281	14.9	0.26
20140629 ABBOTSFORD AP (EC)	17	77	200	16.7	1
20140630 14G (CRD)	18.5	62	328	7.5	0
20140630 31N (CRD)	18.2	59	33	12	0
20140630 4RW6 (CRD)	18	56	72	14.1	0
20140630 ABBOTSFORD AP (EC)	22	57	0	11.2	0
20140701 14G (CRD)	25.3	33	40	10.2	0
20140701 31N (CRD)	25.9	34	47	15.2	0
20140701 4RW6 (CRD)	24.4	36	85	13.6	0
20140701 ABBOTSFORD AP (EC)	28	45	10	11.2	0
20140702 14G (CRD)	23.9	31	291	9.3	0
20140702 31N (CRD)	23	37	219	19.8	0
20140702 4RW6 (CRD)	22.4	44	253	15.6	0
20140702 ABBOTSFORD AP (EC)	23	57	210	11.2	0
20140703 14G (CRD)	18.3	46	261	8.7	0
20140703 31N (CRD)	16.9	48	243	17.7	0
20140703 4RW6 (CRD)	15.3	55	283	13	0
20140703 ABBOTSFORD AP (EC)	20	52	230	22.3	0
20140704 14G (CRD)	18.6	48	259	6.1	0
20140704 31N (CRD)	17.5	45	225	12.8	0
20140704 4RW6 (CRD)	17	49	267	5.8	0
20140704 ABBOTSFORD AP (EC)	21	56	250	9.3	0
20140705 14G (CRD)	14.9	80	349	3.5	0.51
20140705 31N (CRD)	13.8	84	274	8.3	0.76
20140705 4RW6 (CRD)	12.3	90	272	7.8	1.52
20140705 ABBOTSFORD AP (EC)	20	64	250	11.2	0.2
20140706 14G (CRD)	16.7	93	243	6.3	4.57
20140706 31N (CRD)	15.8	98	226	19.1	4.57

20140706 4RW6 (CRD)	16.6	94	250	12	4.32
20140706 ABBOTSFORD AP (EC)	20	73	300	7.4	0
20140707 14G (CRD)	22.2	66	114	5.1	0
20140707 31N (CRD)	20.6	72	323	5.7	0
20140707 4RW6 (CRD)	21.5	68	108	8.6	0
20140707 ABBOTSFORD AP (EC)	25	69	230	20.5	1.2
20140708 14G (CRD)	24.7	54	143	12.3	0
20140708 31N (CRD)	25.4	52	184	8.3	0
20140708 4RW6 (CRD)	23.5	57	129	9.8	0
20140708 ABBOTSFORD AP (EC)	25	61	180	11.2	0
20140709 14G (CRD)	22	53	134	9.5	0
20140709 31N (CRD)	22	51	108	9.5	0
20140709 4RW6 (CRD)	21.7	51	78	13.9	0
20140709 ABBOTSFORD AP (EC)	23	61	200	14.9	0
20140710 14G (CRD)	22.9	45	140	10.9	0
20140710 31N (CRD)	23.5	43	74	8.5	0
20140710 4RW6 (CRD)	22.5	45	77	11.5	0
20140710 ABBOTSFORD AP (EC)	24	50	210	9.3	0
20140711 14G (CRD)	27.4	30	63	6	0
20140711 31N (CRD)	26.6	31	47	8.4	0
20140711 4RW6 (CRD)	26.6	34	39	12.7	0
20140711 ABBOTSFORD AP (EC)	28	48	290	13	0
20140712 14G (CRD)	28.6	37	150	5.7	0
20140712 31N (CRD)	28.8	36	101	6.8	0
20140712 4RW6 (CRD)	27.6	35	95	13.9	0
20140712 ABBOTSFORD AP (EC)	29	51	170	13	0
20140713 14G (CRD)	29.4	36	333	5.8	0
20140713 31N (CRD)	28.7	33	1	8.7	0
20140713 4RW6 (CRD)	27.7	38	78	9.5	0
20140713 ABBOTSFORD AP (EC)	29	51	0	5.6	0
20140714 14G (CRD)	28.5	37	146	8.1	0
20140714 31N (CRD)	29.5	32	238	8.3	0
20140714 4RW6 (CRD)	29	35	82	11.7	0
20140714 ABBOTSFORD AP (EC)	25	57	190	14.9	0.2
20140715 14G (CRD)	27.3	43	155	8.7	0
20140715 31N (CRD)	27.4	38	58	6.5	0
20140715 4RW6 (CRD)	26.7	39	89	11.1	0
20140715 ABBOTSFORD AP (EC)	27	54	240	9.3	0
20140716 14G (CRD)	27.5	38	161	6.3	0
20140716 31N (CRD)	27.8	28	225	13.7	0
20140716 4RW6 (CRD)	26.9	36	90	13.4	0
20140716 ABBOTSFORD AP (EC)	27	58	210	18.6	0
20140717 14G (CRD)	20.4	50	180	9.9	0
20140717 31N (CRD)	20	45	165	15.5	0
20140717 4RW6 (CRD)	21.8	48	349	10.3	0
20140717 ABBOTSFORD AP (EC)	21	64	210	9.3	0
20140718 14G (CRD)	20.4	53	145	9.9	0
20140718 31N (CRD)	20.4	51	225	13	0
20140718 4RW6 (CRD)	21.3	51	265	7.3	0
20140718 ABBOTSFORD AP (EC)	23	50	250	16.7	0
20140719 ABBOTSFORD AP (EC)	19	83	220	24.2	0
20140720 ABBOTSFORD AP (EC)	16	77	240	7.4	0
20140721 14G (CRD)	19	49	148	10.4	0

20140721 ABBOTSFORD AP (EC)	21	53	0	5.6	0
20140722 31N (CRD)	19.7	43	216	11.2	0
20140722 ABBOTSFORD AP (EC)	21	60	220	16.7	0
20140723 ABBOTSFORD AP (EC)	18	94	70	5.6	4.6
20140724 14G (CRD)	12.6	78	301	11.2	2.29
20140724 31N (CRD)	11.9	79	255	38	2.28
20140724 4RW6 (CRD)	12.2	75	287	18.4	2.28
20140724 ABBOTSFORD AP (EC)	16	88	190	22.3	28.9
20140725 14G (CRD)	17	61	161	5.4	0
20140725 31N (CRD)	16.1	66	121	6.5	0
20140725 4RW6 (CRD)	15.7	71	73	8.7	0
20140725 ABBOTSFORD AP (EC)	20	60	0	3.7	0
20140726 14G (CRD)	21.1	51	180	9.4	0
20140726 31N (CRD)	19.3	56	140	6.7	0
20140726 4RW6 (CRD)	19.8	53	80	11.7	0
20140726 ABBOTSFORD AP (EC)	24	53	260	9.3	0
20140727 14G (CRD)	24.3	45	95	5.7	0
20140727 31N (CRD)	23.5	41	22	8.8	0
20140727 4RW6 (CRD)	23	46	99	11.9	0
20140727 ABBOTSFORD AP (EC)	25	54	0	5.6	0
20140728 14G (CRD)	26.4	42	145	6.7	0
20140728 31N (CRD)	27.1	40	140	7.9	0
20140728 4RW6 (CRD)	25.8	38	84	14	0
20140728 ABBOTSFORD AP (EC)	27	54	230	13	0
20140729 14G (CRD)	26.6	37	137	11.2	0
20140729 31N (CRD)	25.9	38	144	11.7	0
20140729 4RW6 (CRD)	26	38	81	15.3	0
20140729 ABBOTSFORD AP (EC)	27	54	220	13	0
20140730 14G (CRD)	25.6	44	152	10.3	0
20140730 31N (CRD)	25.7	43	141	10.4	0
20140730 4RW6 (CRD)	25.3	42	92	10.3	0
20140730 ABBOTSFORD AP (EC)	25	57	240	9.3	0
20140731 14G (CRD)	26.3	38	144	9.8	0
20140731 31N (CRD)	26.9	37	106	7.5	0
20140731 4RW6 (CRD)	26.4	37	95	13.1	0
20140731 ABBOTSFORD AP (EC)	27	54	230	16.7	0
20140801 14G (CRD)	27.3	35	166	7.6	0
20140801 31N (CRD)	27.4	33	68	6.8	0
20140801 4RW6 (CRD)	26.4	35	77	13	0
20140801 ABBOTSFORD AP (EC)	26	58	220	11.2	0
20140802 14G (CRD)	27.8	39	159	9.1	0
20140802 31N (CRD)	27.5	39	46	9.7	0
20140802 4RW6 (CRD)	27.2	37	111	11.3	0
20140802 ABBOTSFORD AP (EC)	27	51	190	11.2	0
20140803 14G (CRD)	28.7	34	137	6.9	0
20140803 31N (CRD)	28.8	32	60	8	0
20140803 4RW6 (CRD)	27	35	72	12.5	0
20140803 ABBOTSFORD AP (EC)	27	51	170	11.2	0
20140804 14G (CRD)	28.1	34	155	9.3	0
20140804 31N (CRD)	28.9	32	50	5.7	0
20140804 4RW6 (CRD)	28.3	32	87	15.2	0
20140804 ABBOTSFORD AP (EC)	27	51	230	9.3	0
20140805 14G (CRD)	20.4	61	147	5.8	0

20140805 31N (CRD)	21.9	55	229	7.5	0
20140805 4RW6 (CRD)	23.2	50	73	9.4	0
20140805 ABBOTSFORD AP (EC)	22	64	220	22.3	0
20140806 14G (CRD)	22.7	51	149	9.9	0
20140806 31N (CRD)	22.1	54	98	10.6	0
20140806 4RW6 (CRD)	19.9	64	79	10.7	0
20140806 ABBOTSFORD AP (EC)	23	65	230	20.5	0
20140807 14G (CRD)	22.2	47	128	10.9	0
20140807 31N (CRD)	21.8	46	175	10.3	0
20140807 4RW6 (CRD)	21.9	46	77	15.5	0
20140807 ABBOTSFORD AP (EC)	23	57	220	16.7	0
20140808 14G (CRD)	20.7	51	150	10.3	0
20140808 31N (CRD)	20.2	49	97	7.9	0
20140808 4RW6 (CRD)	19.6	50	102	13.6	0
20140808 ABBOTSFORD AP (EC)	22	60	190	13	0
20140809 14G (CRD)	23	43	131	6.8	0
20140809 31N (CRD)	22.8	41	320	7.5	0
20140809 4RW6 (CRD)	22.3	41	92	12.1	0
20140809 ABBOTSFORD AP (EC)	25	50	220	13	0
20140810 14G (CRD)	28	31	310	6.4	0
20140810 31N (CRD)	25.1	35	17	15.7	0
20140810 4RW6 (CRD)	25.7	36	78	15.4	0
20140810 ABBOTSFORD AP (EC)	28	45	0	3.7	0
20140811 14G (CRD)	28.7	33	47	7.9	0
20140811 31N (CRD)	29.3	32	55	13.1	0
20140811 4RW6 (CRD)	28.6	34	38	8.6	0
20140811 ABBOTSFORD AP (EC)	31	35	0	3.7	0
20140812 14G (CRD)	22.9	50	326	8.4	0
20140812 31N (CRD)	22.4	49	330	11.1	0
20140812 4RW6 (CRD)	21.1	49	267	17.1	0.26
20140812 ABBOTSFORD AP (EC)	23	78	230	16.7	0.8
20140813 14G (CRD)	15.2	95	320	4.7	7.62
20140813 31N (CRD)	14.5	99	236	7.5	8.89
20140813 4RW6 (CRD)	14.9	92	347	2.2	7.62
20140813 ABBOTSFORD AP (EC)	18	94	250	11.2	10.9
20140814 14G (CRD)	17.8	86	144	5	1.78
20140814 31N (CRD)	17.9	83	220	3.7	1.02
20140814 4RW6 (CRD)	19.1	76	67	6.7	1.52
20140814 ABBOTSFORD AP (EC)	21	78	320	5.6	0
20140815 14G (CRD)	16.6	94	296	4	3.81
20140815 31N (CRD)	15.3	99	252	13.9	3.3
20140815 4RW6 (CRD)	16	95	272	10.5	6.86
20140815 ABBOTSFORD AP (EC)	22	73	210	13	4
20140816 14G (CRD)	19.9	75	153	7.6	0
20140816 31N (CRD)	18.6	80	109	5.7	0
20140816 4RW6 (CRD)	17.9	78	109	8.5	0
20140816 ABBOTSFORD AP (EC)	18	94	190	7.4	0
20140817 14G (CRD)	23.2	59	144	8	0
20140817 31N (CRD)	20.8	69	95	7.1	0
20140817 4RW6 (CRD)	20.9	68	75	9.3	0
20140817 ABBOTSFORD AP (EC)	23	73	280	11.2	0
20140818 14G (CRD)	25.3	52	139	8	0
20140818 31N (CRD)	25.6	51	320	5.6	0

20140818 4RW6 (CRD)	24.3	51	87	10.5	0
20140818 ABBOTSFORD AP (EC)	26	65	250	7.4	0
20140819 14G (CRD)	23.9	53	229	6.1	0
20140819 31N (CRD)	23.3	56	77	6.6	0
20140819 4RW6 (CRD)	23.2	45	295	14.5	0
20140819 ABBOTSFORD AP (EC)	23	65	280	9.3	0
20140820 14G (CRD)	18.9	60	148	9	0
20140820 31N (CRD)	18	64	92	5.9	0
20140820 4RW6 (CRD)	17.3	70	70	13.2	0
20140820 ABBOTSFORD AP (EC)	20	64	230	16.7	0
20140821 14G (CRD)	18.8	59	150	8.9	0
20140821 31N (CRD)	19.6	57	270	8.4	0
20140821 4RW6 (CRD)	19	57	102	11.2	0
20140821 ABBOTSFORD AP (EC)	20	64	200	13	0
20140822 14G (CRD)	21.8	42	6	7.3	0
20140822 31N (CRD)	20.4	44	342	10.9	0
20140822 4RW6 (CRD)	21.1	52	73	5.7	0
20140822 ABBOTSFORD AP (EC)	23	57	0	7.4	0
20140823 14G (CRD)	24.7	41	147	9.4	0
20140823 31N (CRD)	24.3	40	59	10.4	0
20140823 4RW6 (CRD)	23.6	40	95	14	0
20140823 ABBOTSFORD AP (EC)	25	54	230	9.3	0
20140824 14G (CRD)	22.2	44	54	8	0
20140824 31N (CRD)	21.4	48	20	9	0
20140824 4RW6 (CRD)	21.4	47	40	12.6	0
20140824 ABBOTSFORD AP (EC)	24	53	230	5.6	0
20140825 14G (CRD)	25.4	41	141	11.3	0
20140825 31N (CRD)	25.5	37	157	6	0
20140825 4RW6 (CRD)	24.2	40	94	14.1	0
20140825 ABBOTSFORD AP (EC)	23	53	0	3.7	0
20140826 14G (CRD)	25.5	45	149	8.6	0
20140826 31N (CRD)	25.7	42	187	10.5	0
20140826 4RW6 (CRD)	24.8	41	91	15.9	0
20140826 ABBOTSFORD AP (EC)	27	54	210	9.3	0
20140827 14G (CRD)	24.8	48	165	8.9	0
20140827 31N (CRD)	25.3	46	140	9.9	0
20140827 4RW6 (CRD)	24.3	49	81	11.5	0
20140827 ABBOTSFORD AP (EC)	27	54	210	20.5	0
20140828 14G (CRD)	22.6	53	181	6.3	0
20140828 31N (CRD)	20.9	63	147	5.7	0
20140828 4RW6 (CRD)	21	58	96	7.9	0
20140828 ABBOTSFORD AP (EC)	21	69	210	18.6	0
20140829 14G (CRD)	17.1	56	206	8.3	0
20140829 31N (CRD)	16.6	56	240	21.4	0
20140829 4RW6 (CRD)	16	58	259	13.2	0
20140829 ABBOTSFORD AP (EC)	19	56	220	20.5	0
20140830 14G (CRD)	17.1	73	258	5	1.01
20140830 31N (CRD)	14.4	93	231	12.1	2.79
20140830 4RW6 (CRD)	14.9	83	346	9	0
20140830 ABBOTSFORD AP (EC)	20	68	230	9.3	0
20140831 14G (CRD)	15.6	62	316	8.3	0.51
20140831 31N (CRD)	15.7	60	267	13.3	0.26
20140831 4RW6 (CRD)	15.3	58	267	16.8	0

20140831 ABBOTSFORD AP (EC)	18	73	180	13	6.8
20140901 14G (CRD)	18	57	215	7.6	0
20140901 31N (CRD)	19.1	52	190	17.9	0
20140901 4RW6 (CRD)	15.7	70	29	4.8	0
20140901 ABBOTSFORD AP (EC)	20	60	200	11.2	0
20140902 14G (CRD)	13.6	84	282	5.9	0.26
20140902 31N (CRD)	12.1	93	227	16.9	0.25
20140902 4RW6 (CRD)	11.9	91	254	13.3	1.27
20140902 ABBOTSFORD AP (EC)	16	77	200	22.3	0.5
20140903 14G (CRD)	16.9	63	156	7.5	10.15
20140903 31N (CRD)	17.5	61	159	7.8	9.4
20140903 4RW6 (CRD)	16.4	68	103	7.5	11.43
20140903 ABBOTSFORD AP (EC)	17	77	220	5.6	16.7
20140904 14G (CRD)	19.3	50	276	7.4	0
20140904 31N (CRD)	18	53	18	10.1	0
20140904 4RW6 (CRD)	18.1	54	75	7.8	0
20140904 ABBOTSFORD AP (EC)	21	60	0	11.2	0
20140905 14G (CRD)	22.8	39	52	10.2	0
20140905 31N (CRD)	21.2	47	22	16.5	0
20140905 4RW6 (CRD)	21.5	43	59	12.3	0
20140905 ABBOTSFORD AP (EC)	24	47	0	7.4	0
20140906 14G (CRD)	25.4	32	23	6.1	0
20140906 31N (CRD)	25.4	32	62	13.2	0
20140906 4RW6 (CRD)	24.4	33	88	14.8	0
20140906 ABBOTSFORD AP (EC)	28	37	0	7.4	0
20140907 14G (CRD)	25.6	33	157	9.3	0
20140907 31N (CRD)	26	29	223	12.8	0
20140907 4RW6 (CRD)	26.2	31	251	8.4	0
20140907 ABBOTSFORD AP (EC)	25	47	190	13	0
20140908 14G (CRD)	19.7	58	175	8.1	0
20140908 31N (CRD)	17.9	64	119	10	0
20140908 4RW6 (CRD)	16	71	108	12.5	0
20140908 ABBOTSFORD AP (EC)	19	73	210	22.3	0
20140909 14G (CRD)	18.3	64	158	9.7	0
20140909 31N (CRD)	17.5	65	120	11	0
20140909 4RW6 (CRD)	15.9	74	34	7	0
20140909 ABBOTSFORD AP (EC)	19	60	180	7.4	0
20140910 14G (CRD)	16.4	30	28	10.8	0
20140910 31N (CRD)	15.9	32	73	17.7	0
20140910 4RW6 (CRD)	15	40	65	17.2	0
20140910 ABBOTSFORD AP (EC)	20	19	40	33.5	0
20140911 14G (CRD)	17.7	24	6	10.3	0
20140911 31N (CRD)	17.1	27	47	13.2	0
20140911 4RW6 (CRD)	15.6	27	80	18.8	0
20140911 ABBOTSFORD AP (EC)	21	28	80	14.9	0
20140912 14G (CRD)	19.9	28	67	8.5	0
20140912 31N (CRD)	19.6	29	38	12.8	0
20140912 4RW6 (CRD)	18.9	30	76	14.2	0
20140912 ABBOTSFORD AP (EC)	23	29	20	5.6	0
20140913 14G (CRD)	21.7	25	58	11.5	0
20140913 31N (CRD)	21.6	26	58	16.2	0
20140913 4RW6 (CRD)	20.5	27	90	20.4	0
20140913 ABBOTSFORD AP (EC)	26	30	0	14.9	0

20140914 14G (CRD)	23.4	26	45	7.3	0
20140914 31N (CRD)	23.5	27	58	14.2	0
20140914 4RW6 (CRD)	22.7	25	68	13.6	0
20140914 ABBOTSFORD AP (EC)	26	32	0	5.6	0
20140915 14G (CRD)	24.9	26	137	10	0
20140915 31N (CRD)	24.7	24	48	8.6	0
20140915 4RW6 (CRD)	23.5	30	91	10.5	0
20140915 ABBOTSFORD AP (EC)	27	32	0	3.7	0
20140916 14G (CRD)	24.4	31	319	6.7	0
20140916 31N (CRD)	22.3	34	302	5.8	0
20140916 4RW6 (CRD)	21.9	36	62	6.4	0
20140916 ABBOTSFORD AP (EC)	22	50	230	16.7	0
20140917 14G (CRD)	17.8	70	326	4.3	0
20140917 31N (CRD)	16.6	74	308	3.1	0
20140917 4RW6 (CRD)	16.7	68	99	7.8	0
20140917 ABBOTSFORD AP (EC)	20	64	90	3.7	0
20140918 14G (CRD)	16.3	83	288	9.1	2.04
20140918 31N (CRD)	14.8	86	235	16.5	1.78
20140918 4RW6 (CRD)	15.2	81	262	13.3	0.25
20140918 ABBOTSFORD AP (EC)	18	88	220	16.7	7.8
20140919 14G (CRD)	18.6	68	270	6	0.25
20140919 31N (CRD)	15.6	84	239	16.5	0.76
20140919 4RW6 (CRD)	15.3	80	245	10.8	1.53
20140919 ABBOTSFORD AP (EC)	18	94	200	16.7	8.9
20140920 14G (CRD)	20.9	56	8	7.1	0
20140920 31N (CRD)	18.6	69	27	17.4	0
20140920 4RW6 (CRD)	19.1	59	69	15.2	0.25
20140920 ABBOTSFORD AP (EC)	21	64	340	11.2	2
20140921 14G (CRD)	25.7	40	147	8	0
20140921 31N (CRD)	26.7	34	280	6.4	0
20140921 4RW6 (CRD)	25.6	34	73	11.1	0
20140921 ABBOTSFORD AP (EC)	27	39	0	3.7	0
20140922 14G (CRD)	17.3	70	139	7.6	0
20140922 31N (CRD)	17.6	69	195	9.1	0
20140922 4RW6 (CRD)	17.7	62	288	8.3	0
20140922 ABBOTSFORD AP (EC)	18	77	240	11.2	0.6
20140923 14G (CRD)	13.5	95	27	5	8.13
20140923 31N (CRD)	12.7	100	61	10.2	10.16
20140923 4RW6 (CRD)	12.4	100	102	8.3	9.4
20140923 ABBOTSFORD AP (EC)	18	88	50	9.3	0
20140924 14G (CRD)	15.8	82	137	9.6	11.68
20140924 31N (CRD)	15.3	82	130	12.9	13.46
20140924 4RW6 (CRD)	16.3	62	308	9.5	18.03
20140924 ABBOTSFORD AP (EC)	16		200	11.2	33.8
20140925 14G (CRD)	16.5	72	86	7.9	0.26
20140925 31N (CRD)	16.1	74	56	11	0
20140925 4RW6 (CRD)	13.6	82	83	8.6	0.77
20140925 ABBOTSFORD AP (EC)	17	77	120	7.4	0.6
20140926 14G (CRD)	13.9	94	232	4.7	13.71
20140926 31N (CRD)	12.8	99	229	15	18.29
20140926 4RW6 (CRD)	13.2	98	241	5.2	19.81
20140926 ABBOTSFORD AP (EC)	15	94	90	11.2	18.8
20140927 14G (CRD)	17.8	58	312	5	1.02

20140927 31N (CRD)	15.7	63	25	8.9	1.02
20140927 4RW6 (CRD)	14.3	70	39	6.5	0.51
20140927 ABBOTSFORD AP (EC)	16	88	280	11.2	5.8
20140928 14G (CRD)	20.3	54	165	5.6	0
20140928 31N (CRD)	18.6	55	30	3.7	0
20140928 4RW6 (CRD)	18.1	61	85	6.9	0
20140928 ABBOTSFORD AP (EC)	19	83	0	0	0
20140929 14G (CRD)	12.8	95	255	6.6	0.25
20140929 31N (CRD)	12.1	99	225	15.5	0.5
20140929 4RW6 (CRD)	13.7	92	232	11.1	1.01
20140929 ABBOTSFORD AP (EC)	14	100	0	3.7	0.9
20140930 14G (CRD)	15	60	299	7.3	0.26
20140930 31N (CRD)	15	57	242	17.6	0.26
20140930 4RW6 (CRD)	13.4	59	284	16.1	0
20140930 ABBOTSFORD AP (EC)	16	72	210	22.3	1.3
20141001 14G (CRD)	15	54	227	6.9	0
20141001 31N (CRD)	13.8	58	217	13.8	0.25
20141001 4RW6 (CRD)	13.4	60	255	8.5	0
20141001 ABBOTSFORD AP (EC)	15	77	250	11.2	0
20141002 14G (CRD)	13.1	62	109	6.3	0
20141002 31N (CRD)	12.5	65	80	9.3	0
20141002 4RW6 (CRD)	11.9	67	124	7.4	0
20141002 ABBOTSFORD AP (EC)	18	48	150	9.3	0
20141003 14G (CRD)	15.8	53	164	2	0
20141003 31N (CRD)	15.8	52	60	5.9	0
20141003 4RW6 (CRD)	15.7	59	84	7.5	0
20141003 ABBOTSFORD AP (EC)	18	56	340	7.4	0
20141004 14G (CRD)	17.3	67	276	2.2	0
20141004 31N (CRD)	16.3	74	218	7	0
20141004 4RW6 (CRD)	16.9	70	280	6	0
20141004 ABBOTSFORD AP (EC)	18	83	10	18.6	0.8
20141005 14G (CRD)	17	81	252	4.1	0
20141005 31N (CRD)	16.5	82	195	7.4	0
20141005 4RW6 (CRD)	17.2	84	78	7.3	0.26
20141005 ABBOTSFORD AP (EC)	21	69	0	0	0
20141006 14G (CRD)	20.7	67	142	9	0
20141006 31N (CRD)	20.4	73	53	7.6	0
20141006 4RW6 (CRD)	18.2	79	99	6.7	0
20141006 ABBOTSFORD AP (EC)	21	73	0	11.2	0
20141007 14G (CRD)	18.8	75	206	5.9	0
20141007 31N (CRD)	17.1	83	184	7.5	0
20141007 4RW6 (CRD)	16.1	90	93	8.9	0
20141007 ABBOTSFORD AP (EC)	20	83	200	9.3	0
20141008 14G (CRD)	15.8	82	348	3.9	0
20141008 31N (CRD)	15	87	31	4.1	0
20141008 4RW6 (CRD)	13.3	99	19	3.5	0
20141008 ABBOTSFORD AP (EC)	17	88	250	5.6	0
20141009 14G (CRD)	18.8	72	331	3	0
20141009 31N (CRD)	17.9	76	358	1	0
20141009 4RW6 (CRD)	17.3	78	65	4.1	0.25
20141009 ABBOTSFORD AP (EC)	19	68	0	3.7	0
20141010 14G (CRD)	16	68	287	12.3	0
20141010 31N (CRD)	14.5	73	231	27.8	0

20141010 4RW6 (CRD)	13.4	76	257	20.3	0
20141010 ABBOTSFORD AP (EC)	14	94	220	14.9	0
20141011 14G (CRD)	15.8	73	301	6.4	9.14
20141011 31N (CRD)	14.2	74	247	14.1	8.64
20141011 4RW6 (CRD)	13.2	71	288	21.5	8.64
20141011 ABBOTSFORD AP (EC)	15	82	220	24.2	11.6
20141012 14G (CRD)	12.8	79	201	3.9	0
20141012 31N (CRD)	11.7	86	201	8.6	0
20141012 4RW6 (CRD)	11.2	83	259	8	0
20141012 ABBOTSFORD AP (EC)	15	82	220	16.7	0.2
20141013 14G (CRD)	14	78	147	7	1.02
20141013 31N (CRD)	13.7	67	153	9.9	1.52
20141013 4RW6 (CRD)	13.5	78	76	6.5	3.04
20141013 ABBOTSFORD AP (EC)	16	72	10	14.9	0.8
20141014 14G (CRD)	10.4	89	153	4	13.97
20141014 31N (CRD)	9	98	75	11.5	15.75
20141014 4RW6 (CRD)	8.9	96	94	11.3	23.37
20141014 ABBOTSFORD AP (EC)	15	77	20	14.9	35
20141015 14G (CRD)	9.5	93	217	4.2	7.36
20141015 31N (CRD)	8.5	100	207	16.8	7.11
20141015 4RW6 (CRD)	8.5	97	270	6.1	5.84
20141015 ABBOTSFORD AP (EC)	11	94	100	13	6
20141016 14G (CRD)	11.5	84	43	7.3	3.81
20141016 31N (CRD)	9.8	97	54	12.4	3.05
20141016 4RW6 (CRD)	8.4	99	87	9.4	3.31
20141016 ABBOTSFORD AP (EC)	18	68	30	5.6	7.8
20141017 14G (CRD)	10	94	132	12.9	2.8
20141017 31N (CRD)	9.1	98	103	18.1	4.06
20141017 4RW6 (CRD)	8.6	99	95	15.1	5.33
20141017 ABBOTSFORD AP (EC)	12	94	70	20.5	2.8
20141018 14G (CRD)	16.1	69	226	4.7	5.08
20141018 31N (CRD)	14.2	75	217	5.7	7.88
20141018 4RW6 (CRD)	13.2	78	270	6.3	17.53
20141018 ABBOTSFORD AP (EC)	19	78	220	27.9	6
20141019 14G (CRD)	20.1	60	210	6.6	0
20141019 31N (CRD)	18.1	62	229	14.6	0
20141019 4RW6 (CRD)	17.4	65	260	10.7	0
20141019 ABBOTSFORD AP (EC)	21	60	50	7.4	0
20141020 14G (CRD)	14.8	74	244	6.3	16.51
20141020 31N (CRD)	13.5	80	228	13.1	18.54
20141020 4RW6 (CRD)	12.8	76	242	9.4	26.92
20141020 ABBOTSFORD AP (EC)	15	94	220	20.5	14.8
20141021 14G (CRD)	10.7	90	141	9.4	3.56
20141021 31N (CRD)	10.3	92	150	11.7	5.08
20141021 4RW6 (CRD)	9.3	94	61	5	6.86
20141021 ABBOTSFORD AP (EC)	16	67	170	29.8	38.9
20141022 14G (CRD)	10.2	97	156	3.6	20.82
20141022 31N (CRD)	9.4	95	158	8.8	28.45
20141022 4RW6 (CRD)	9.7	86	83	4.4	35.56
20141022 ABBOTSFORD AP (EC)	13	94	110	7.4	6
20141023 14G (CRD)	9.2	86	201	10.1	24.13
20141023 31N (CRD)	7.3	96	206	22.2	22.1
20141023 4RW6 (CRD)	6.9	94	227	12.4	27.94

20141023 ABBOTSFORD AP (EC)	12	94	180	22.3	12
20141024 14G (CRD)	7.9	90	27	4	1.27
20141024 31N (CRD)	6.7	100	51	9.9	1.77
20141024 4RW6 (CRD)	5.7	100	80	10.1	3.3
20141024 ABBOTSFORD AP (EC)	13	72	30	13	1.2
20141025 ABBOTSFORD AP (EC)	12	82	40	11.2	3.4
20141026 14G (CRD)	9	88	325	7.9	8.38
20141026 31N (CRD)	7.6	88	326	11.9	7.62
20141026 4RW6 (CRD)	7.8	83	345	8.8	3.81
20141026 ABBOTSFORD AP (EC)	9	93	230	22.3	0
20141027 14G (CRD)	6.6	99	129	12.1	0.26
20141027 31N (CRD)	5.9	100	91	17.5	0.26
20141027 4RW6 (CRD)	5.7	99	89	15.3	1.78
20141027 ABBOTSFORD AP (EC)	11	76	60	9.3	0.4
20141028 14G (CRD)	12.2	93	162	6.3	11.93
20141028 31N (CRD)	12.3	93	209	17.2	14.73
20141028 4RW6 (CRD)	10.8	93	309	11.1	18.54
20141028 ABBOTSFORD AP (EC)	9	100	30	9.3	7.8
20141029 14G (CRD)	12.4	73	296	7.2	24.9
20141029 31N (CRD)	11	82	249	15.9	26.16
20141029 4RW6 (CRD)	10.8	77	253	12.2	23.62
20141029 ABBOTSFORD AP (EC)	16	72	200	18.6	14.4
20141030 14G (CRD)	10.7	97	84	9.9	3.55
20141030 31N (CRD)	9.9	100	90	15.2	4.83
20141030 4RW6 (CRD)	9.8	100	109	5.6	5.84
20141030 ABBOTSFORD AP (EC)	11		50	14.9	1.7
20141031 14G (CRD)	8.4	96	282	3.3	14.48
20141031 31N (CRD)	7.5	99	228	9.1	17.27
20141031 4RW6 (CRD)	7.4	88	268	9.6	16.51
20141031 ABBOTSFORD AP (EC)	11	94	230	14.9	24.6
20141101 14G (CRD)	8.5	93	142	3.9	0.25
20141101 31N (CRD)	8.4	86	46	1	0
20141101 4RW6 (CRD)	6.4	92	126	3.8	0
20141101 ABBOTSFORD AP (EC)	8	100	210	5.6	3.2
20141102 14G (CRD)	6.7	95	136	10.2	0
20141102 31N (CRD)	6.3	95	116	11.6	0.25
20141102 4RW6 (CRD)	7	94	269	4.5	0
20141102 ABBOTSFORD AP (EC)	12	76	10	3.7	0
20141103 14G (CRD)	10.6	96	196	4.8	8.13
20141103 31N (CRD)	9.6	100	210	16.1	7.37
20141103 4RW6 (CRD)	9.7	96	248	12.4	8.13
20141103 ABBOTSFORD AP (EC)	11	100	100	9.3	5.4
20141104 14G (CRD)	10.9	83	307	7.8	29.47
20141104 31N (CRD)	10.6	73	252	19.7	36.07
20141104 4RW6 (CRD)	9.4	75	274	17.8	39.62
20141104 ABBOTSFORD AP (EC)	15	82	200	26	40.6
20141105 14G (CRD)	8.2	100	123	10.2	1.01
20141105 31N (CRD)	7.8	100	92	15	1.52
20141105 4RW6 (CRD)	7.2	100	85	10.6	2.54
20141105 ABBOTSFORD AP (EC)	10	87	60	13	0.4
20141106 14G (CRD)	12.3	74	280	14.3	16.51
20141106 31N (CRD)	10.5	85	223	41.5	20.07
20141106 4RW6 (CRD)	9.4	88	247	19.3	26.67

20141106 ABBOTSFORD AP (EC)	17	68	170	42.8	12.2
20141107 14G (CRD)	10.2	58	326	3.8	6.86
20141107 31N (CRD)	10.1	56	82	2.7	6.35
20141107 4RW6 (CRD)	8.5	69	100	5.1	4.83
20141107 ABBOTSFORD AP (EC)	12	71	240	9.3	2.5
20141108 14G (CRD)	10.8	74	155	3.9	0
20141108 31N (CRD)	10.4	71	151	6.2	0
20141108 4RW6 (CRD)	10.3	73	95	3.5	0
20141108 ABBOTSFORD AP (EC)	14	67	0	0	0
20141109 14G (CRD)	8.6	97	322	4.7	6.1
20141109 31N (CRD)	8.3	85	312	12.7	6.09
20141109 4RW6 (CRD)	8.6	76	302	13.8	6.35
20141109 ABBOTSFORD AP (EC)	7	100	270	5.6	13.9
20141110 14G (CRD)	7.9	49	1	7.7	0.25
20141110 31N (CRD)	6.3	65	31	18.3	0
20141110 4RW6 (CRD)	5.1	55	79	18.7	0
20141110 ABBOTSFORD AP (EC)	11	37	40	24.2	0.6
20141111 14G (CRD)	4.3	47	31	6.2	0
20141111 31N (CRD)	2.6	52	48	25.7	0
20141111 4RW6 (CRD)	0.9	53	79	29.1	0
20141111 ABBOTSFORD AP (EC)	6	33	60	37.2	0
20141112 14G (CRD)	2.3	35	85	8.2	0
20141112 31N (CRD)	0.9	40	55	21.8	0
20141112 4RW6 (CRD)	-0.6	40	74	20.5	0
20141112 ABBOTSFORD AP (EC)	5	26	70	27.9	0
20141113 14G (CRD)	3.9	27	83	5.8	0
20141113 31N (CRD)	1.9	31	63	25.6	0
20141113 4RW6 (CRD)	0.1	36	83	26.7	0
20141113 ABBOTSFORD AP (EC)	6	22	60	26	0
20141114 14G (CRD)	3.1	35	8	7.9	0
20141114 31N (CRD)	1.9	53	34	13.6	0
20141114 4RW6 (CRD)	0.3	66	69	13.3	0
20141114 ABBOTSFORD AP (EC)	5	30	60	26	0
20141115 ABBOTSFORD AP (EC)	6	30	70	16.7	0
20141116 14G (CRD)	4.8	44	335	7.3	0
20141116 31N (CRD)	4.1	45	34	17.2	0
20141116 4RW6 (CRD)	2.5	37	86	10.6	0
20141116 ABBOTSFORD AP (EC)	6	42	40	9.3	0
20141117 14G (CRD)	6.7	31	61	7.8	0
20141117 31N (CRD)	5.9	37	57	15.7	0
20141117 4RW6 (CRD)	5.2	34	92	15.4	0
20141117 ABBOTSFORD AP (EC)	7	42	30	9.3	0
20141118 14G (CRD)	7.8	40	353	3.8	0
20141118 31N (CRD)	6.9	43	52	10.4	0
20141118 4RW6 (CRD)	6.7	41	59	5.9	0
20141118 ABBOTSFORD AP (EC)	7	53	270	3.7	0
20141119 14G (CRD)	9.5	37	348	6.3	0
20141119 31N (CRD)	8.7	36	27	9.2	0
20141119 4RW6 (CRD)	7.8	38	138	1.6	0
20141119 ABBOTSFORD AP (EC)	9	57	30	9.3	0
20141120 14G (CRD)	5.8	99	148	4.5	1.52
20141120 31N (CRD)	5.2	100	147	7.6	1.78
20141120 4RW6 (CRD)	6.9	95	42	4.5	4.83

20141120 ABBOTSFORD AP (EC)	7	93	40	7.4	4.4
20141121 14G (CRD)	6.8	100	52	6.5	10.93
20141121 31N (CRD)	6.1	100	67	9	12.95
20141121 4RW6 (CRD)	5.8	100	110	4.1	22.86
20141121 ABBOTSFORD AP (EC)	8	100	0	3.7	5.8
20141122 14G (CRD)	6.5	90	306	10.1	21.08
20141122 31N (CRD)	5.5	93	231	17	21.09
20141122 4RW6 (CRD)	4.7	82	284	22.2	17.78
20141122 ABBOTSFORD AP (EC)	9	81	210	22.3	34.9
20141123 14G (CRD)	6.7	82	302	9.7	21.33
20141123 31N (CRD)	5.7	84	251	23.1	18.28
20141123 4RW6 (CRD)	4.6	84	277	19.8	20.32
20141123 ABBOTSFORD AP (EC)	10	76	220	26	7.8
20141124 14G (CRD)	5.3	96	148	7.7	0.26
20141124 31N (CRD)	4.5	99	162	11.5	0.51
20141124 4RW6 (CRD)	5	99	258	7.6	2.28
20141124 ABBOTSFORD AP (EC)	7	93	30	11.2	0.2
20141125 14G (CRD)	5	97	343	7.3	27.94
20141125 31N (CRD)	4.2	100	23	13.3	23.62
20141125 4RW6 (CRD)	3.6	99	71	8.1	22.86
20141125 ABBOTSFORD AP (EC)	7	100	0	0	27
20141126 14G (CRD)	10.5	97	236	8.8	42.42
20141126 31N (CRD)	9.5	100	224	20.1	28.45
20141126 4RW6 (CRD)	9.7	97	246	13.9	22.35
20141126 ABBOTSFORD AP (EC)	6	100	80	5.6	35.1
20141127 14G (CRD)	11.1	91	235	15.5	9.9
20141127 31N (CRD)	9.6	100	229	31.5	10.92
20141127 4RW6 (CRD)	9.3	97	254	22.4	21.09
20141127 ABBOTSFORD AP (EC)	13	94	180	16.7	14.9
20141128 14G (CRD)	4	89	251	1.3	19.05
20141128 31N (CRD)	2.6	93	267	5.2	28.71
20141128 4RW6 (CRD)	2.3	69	272	10	36.32
20141128 ABBOTSFORD AP (EC)	5	87	170	13	26.6
20141129 ABBOTSFORD AP (EC)	-5	32	40	39.1	0
20141130 14G (CRD)	-3.6	75	354	7.8	0
20141130 31N (CRD)	-4.4	81	27	19.1	0
20141130 4RW6 (CRD)	-6.6	90	84	10.1	0
20141130 ABBOTSFORD AP (EC)	-1	46	10	9.3	0
20141201 14G (CRD)	-1.5	69	284	2.3	0
20141201 31N (CRD)	-0.4	64	351	3.3	0.5
20141201 4RW6 (CRD)	-4.6	87	124	3.7	0
20141201 ABBOTSFORD AP (EC)	0	55	100	5.6	0
20141202 14G (CRD)	-0.4	83	16	11.5	0
20141202 31N (CRD)	-1.6	93	19	22.1	0.26
20141202 4RW6 (CRD)	-2.1	96	56	5.8	0
20141202 ABBOTSFORD AP (EC)	3	55	0	7.4	0
20141203 14G (CRD)	2.1	66	1	8.8	0
20141203 31N (CRD)	1.3	70	24	19.7	0.51
20141203 4RW6 (CRD)	-0.5	70	67	9.6	0
20141203 ABBOTSFORD AP (EC)	6	45	10	20.5	0
20141204 14G (CRD)	1.5	92	1	9.8	2.54
20141204 31N (CRD)	0.6	92	17	13.6	1.01
20141204 4RW6 (CRD)	1.2	75	83	6.6	0

20141204 ABBOTSFORD AP (EC)	3	55	90	9.3	0
20141205 14G (CRD)	5.6	100	111	5.9	4.83
20141205 31N (CRD)	4.6	100	74	16.7	4.32
20141205 4RW6 (CRD)	5.5	100	65	6.7	7.87
20141205 ABBOTSFORD AP (EC)	4	87	70	11.2	4.7
20141206 14G (CRD)	8.6	92	249	3.8	2.79
20141206 31N (CRD)	7	100	226	10.5	3.81
20141206 4RW6 (CRD)	7.3	98	254	12.3	7.62
20141206 ABBOTSFORD AP (EC)	6		340	5.6	14.6
20141207 14G (CRD)	7.1	89	39	10.5	1.78
20141207 31N (CRD)	5.8	100	47	15.1	1.02
20141207 4RW6 (CRD)	5.2	100	81	12.2	0.76
20141207 ABBOTSFORD AP (EC)	9	87	20	9.3	7.7
20141208 14G (CRD)	8.1	98	340	1.9	0
20141208 31N (CRD)	9.3	83	124	10.2	0
20141208 4RW6 (CRD)	9.3	86	328	4.2	0.26
20141208 ABBOTSFORD AP (EC)	10	87	30	9.3	1.2
20141209 14G (CRD)	10.9	84	272	13.5	41.91
20141209 31N (CRD)	9.6	95	220	36.7	49.78
20141209 4RW6 (CRD)	9.1	92	232	23.7	66.29
20141210 14G (CRD)	9.1	98	309	4.4	29.46
20141210 31N (CRD)	8.2	100	235	11.8	34.54
20141210 4RW6 (CRD)	8	97	244	11.2	44.71
20141210 ABBOTSFORD AP (EC)	16	67	170	24.2	4.9
20141211 14G (CRD)	5.8	95	77	12.7	25.15
20141211 31N (CRD)	4.6	100	70	23.2	26.17
20141211 4RW6 (CRD)	4.3	100	76	17.6	37.59
20141211 ABBOTSFORD AP (EC)	9	81	60	11.2	23.1
20141212 14G (CRD)	6	92	260	5.7	9.14
20141212 31N (CRD)	6.4	93	222	11.4	11.17
20141212 4RW6 (CRD)	4.6	91	258	15.7	15.75
20141212 ABBOTSFORD AP (EC)	11	76	200	9.3	16.7
20141213 14G (CRD)	4.1	100	137	4.6	0
20141213 31N (CRD)	3.6	100	66	4.6	0
20141213 4RW6 (CRD)	2.8	100	93	6.3	0.25
20141213 ABBOTSFORD AP (EC)	8	93	90	11.2	0
20141214 14G (CRD)	3.5	84	19	6.5	0
20141214 31N (CRD)	2.4	100	44	17.5	0
20141214 4RW6 (CRD)	0.5	100	84	11.2	0
20141214 ABBOTSFORD AP (EC)	8	53	60	18.6	0
20141215 14G (CRD)	5	59	69	7.7	0
20141215 31N (CRD)	3.2	75	51	18.4	0
20141215 4RW6 (CRD)	2.8	72	83	15	0
20141215 ABBOTSFORD AP (EC)	7	53	50	11.2	0
20141216 14G (CRD)	4.9	81	101	10.6	0.26
20141216 31N (CRD)	3.5	92	59	21	0.51
20141216 4RW6 (CRD)	2.5	96	77	10.3	0.76
20141216 ABBOTSFORD AP (EC)	6	70	40	5.6	0
20141217 14G (CRD)	4.7	95	104	6	0.76
20141217 31N (CRD)	3.5	100	65	10.9	0.51
20141217 4RW6 (CRD)	3.1	98	2	1.9	1.27
20141217 ABBOTSFORD AP (EC)	7	76	20	5.6	0.8
20141218 14G (CRD)	4.8	100	107	12.5	1.52

20141218 31N (CRD)	4.2	100	70	16.2	1.78
20141218 4RW6 (CRD)	3.7	100	84	14.4	1.27
20141218 ABBOTSFORD AP (EC)	6	100	50	13	4.6
20141219 14G (CRD)	4.5	97	171	4.9	11.43
20141219 31N (CRD)	3.4	100	209	19.4	12.44
20141219 4RW6 (CRD)	3.1	97	294	7.7	18.04
20141219 ABBOTSFORD AP (EC)	9	81	190	11.2	47.9
20141220 14G (CRD)	4.9	100	143	15.2	9.66
20141220 31N (CRD)	4.3	100	108	16.1	9.4
20141220 4RW6 (CRD)	4	100	99	8.7	15.24
20141220 ABBOTSFORD AP (EC)	7	87	50	14.9	12.8
20141221 14G (CRD)	6.9	95	296	11.1	36.32
20141221 31N (CRD)	6	100	234	20.1	35.81
20141221 4RW6 (CRD)	5.6	92	273	21	39.87
20141221 ABBOTSFORD AP (EC)	10	82	200	14.9	19.2
20141222 14G (CRD)	4.6	96	338	3.4	1.78
20141222 31N (CRD)	5.2	78	36	5.8	1.27
20141222 4RW6 (CRD)	5.7	67	280	2	1.02
20141222 ABBOTSFORD AP (EC)	8	81	240	13	0
20141223 14G (CRD)	6.9	100	315	8.3	9.14
20141223 31N (CRD)	6.3	100	263	6.1	9.66
20141223 4RW6 (CRD)	6.5	98	281	21.2	7.87
20141223 ABBOTSFORD AP (EC)	5	100	10	14.9	1.4
20141224 14G (CRD)	2.3	98	309	7.8	8.38
20141224 31N (CRD)	4.8	75	251	11.6	3.81
20141224 4RW6 (CRD)	2.5	76	290	12.6	9.15
20141224 ABBOTSFORD AP (EC)	7	87	200	14.9	15.7
20141225 14G (CRD)	2	99	149	7	0.25
20141225 31N (CRD)	4.5	76	146	5.9	0
20141225 4RW6 (CRD)	1	87	88	6.1	0
20141225 ABBOTSFORD AP (EC)	5	93	160	13	2.6
20141226 14G (CRD)	2.7	100	131	4.6	0.51
20141226 31N (CRD)	1.9	100	120	3.5	0.25
20141226 4RW6 (CRD)	1.6	100	297	5.7	0.51
20141226 ABBOTSFORD AP (EC)	4	93	30	7.4	0
20141227 14G (CRD)	4.3	97	300	10.5	9.9
20141227 31N (CRD)	3.4	100	236	17.8	10.42
20141227 4RW6 (CRD)	3	95	263	20.2	10.16
20141227 ABBOTSFORD AP (EC)	3	100	20	9.3	9.1
20141228 14G (CRD)	0.6	97	7	3.6	0.26
20141228 31N (CRD)	2.7	78	16	6.9	0
20141228 4RW6 (CRD)	0.9	86	239	5.5	0.5
20141228 ABBOTSFORD AP (EC)	5	87	330	3.7	4.4
20141229 14G (CRD)	-0.5	69	357	8.6	1.01
20141229 31N (CRD)	-0.6	73	36	23.8	0.25
20141229 4RW6 (CRD)	-3	93	71	17.6	0.26
20141229 ABBOTSFORD AP (EC)	3	35	40	39.1	0
20141230 14G (CRD)	-2.3	44	348	7.8	0
20141230 31N (CRD)	-2.9	57	26	18.6	1.02
20141230 4RW6 (CRD)	-5.7	69	92	8	0
20141230 ABBOTSFORD AP (EC)	-1	39	80	13	0
20141231 14G (CRD)	-0.9	80	343	5.6	0
20141231 31N (CRD)	-1.5	83	21	19.9	0

20141231 4RW6 (CRD)	-2.8	95	90	6.2	0
20141231 ABBOTSFORD AP (EC)	0	59	0	0	0
20150101 14G (CRD)	0.1	89	182	3.4	0
20150101 31N (CRD)	3.3	55	10	3	0.76
20150101 4RW6 (CRD)	-0.2	68	90	4.5	0
20150101 ABBOTSFORD AP (EC)	1	69	0	0	0
20150102 14G (CRD)	4.1	99	267	8.6	3.56
20150102 31N (CRD)	3	100	226	17.4	0.76
20150102 4RW6 (CRD)	3.5	95	258	14.1	2.79
20150102 ABBOTSFORD AP (EC)	2	93	10	5.6	0
20150103 14G (CRD)	1.7	99	136	5.3	1.52
20150103 31N (CRD)	0.6	100	139	8.1	1.53
20150103 4RW6 (CRD)	0.3	98	274	6.3	1.53
20150103 ABBOTSFORD AP (EC)	16	77	230	11.2	0
20150104 14G (CRD)	2.5	100	141	11.9	15.75
20150104 31N (CRD)	1.7	100	95	16.7	9.39
20150104 4RW6 (CRD)	0.9	100	100	11.9	0.25
20150104 ABBOTSFORD AP (EC)	-1	93	70	16.7	4.7
20150105 14G (CRD)	7.4	100	233	4.9	54.61
20150105 31N (CRD)	6.9	100	218	17	56.65
20150105 4RW6 (CRD)	7.9	100	263	14.9	67.82
20150105 ABBOTSFORD AP (EC)	1	100	10	5.6	64.8
20150106 14G (CRD)	8.2	100	317	2.8	7.88
20150106 31N (CRD)	7.7	100	57	13.6	12.19
20150106 4RW6 (CRD)	8	100	83	8.2	5.84
20150106 ABBOTSFORD AP (EC)	4	100	30	7.4	9.7
20150107 14G (CRD)	6.6	98	324	5.1	0
20150107 31N (CRD)	8	88	30	12.8	0.25
20150107 4RW6 (CRD)	6.4	85	158	2	0.25
20150107 ABBOTSFORD AP (EC)	7	81	340	3.7	0
20150108 14G (CRD)	9.4	59	333	5.9	0.25
20150108 31N (CRD)	8.2	70	32	17.6	0
20150108 4RW6 (CRD)	7.5	70	89	12.7	0
20150108 ABBOTSFORD AP (EC)	8	71	30	11.2	0
20150109 14G (CRD)	6.9	78	327	3.8	0
20150109 31N (CRD)	6.5	67	338	3.9	0
20150109 4RW6 (CRD)	6.1	70	248	2.3	0
20150109 ABBOTSFORD AP (EC)	7	70	350	9.3	0
20150110 14G (CRD)	5	99	287	3	5.84
20150110 31N (CRD)	4	100	27	3.4	6.61
20150110 4RW6 (CRD)	3.7	100	66	3.5	4.83
20150110 ABBOTSFORD AP (EC)	5	100	0	3.7	1.7
20150111 14G (CRD)	4.9	99	346	5.1	0.51
20150111 31N (CRD)	4.1	100	32	6.2	0.5
20150111 4RW6 (CRD)	3.5	100	72	4.4	1.02
20150111 ABBOTSFORD AP (EC)	5	100	10	7.4	1.9
20150112 14G (CRD)	4.9	100	3	2.6	0
20150112 31N (CRD)	4.1	100	25	5.2	0
20150112 4RW6 (CRD)	3.7	100	66	2.6	0.25
20150112 ABBOTSFORD AP (EC)	6	87	340	5.6	2.4
20150113 14G (CRD)	2.8	100	349	5.4	0.25
20150113 31N (CRD)	2.1	100	28	15.2	0.51
20150113 4RW6 (CRD)	1.7	100	70	6	0.51

20150113 ABBOTSFORD AP (EC)	5	81	20	3.7	0
20150114 14G (CRD)	4.4	89	331	6.4	0
20150114 31N (CRD)	5.1	94	51	6	0.26
20150114 4RW6 (CRD)	2.8	87	78	7.6	0.25
20150114 ABBOTSFORD AP (EC)	7	61	0	0	0
20150115 14G (CRD)	3.4	99	40	3.7	0.77
20150115 31N (CRD)	5	92	238	10.6	1.27
20150115 4RW6 (CRD)	4.6	96	72	4.4	1.02
20150115 ABBOTSFORD AP (EC)	5	81	0	13	0
20150116 14G (CRD)	7.4	80	319	7.5	6.85
20150116 31N (CRD)	6.7	81	232	20.2	7.62
20150116 4RW6 (CRD)	5.4	74	271	19.6	10.92
20150116 ABBOTSFORD AP (EC)	10	76	180	14.9	11.7
20150117 14G (CRD)	3.1	94	18	6.9	0.26
20150117 31N (CRD)	2.1	100	35	21.4	0.5
20150117 4RW6 (CRD)	1.7	99	81	17.1	0.25
20150117 ABBOTSFORD AP (EC)	6	87	40	5.6	0.2
20150118 14G (CRD)	5.2	96	299	15.3	37.08
20150118 31N (CRD)	4.4	100	233	26.7	41.67
20150118 4RW6 (CRD)	4.4	92	267	28.2	36.33
20150118 ABBOTSFORD AP (EC)	8	93	180	27.9	31.2
20150119 14G (CRD)	6.2	87	300	7.6	8.13
20150119 31N (CRD)	5.1	97	236	17.2	8.89
20150119 4RW6 (CRD)	3.5	89	266	13.6	14.99
20150119 ABBOTSFORD AP (EC)	9	81	190	16.7	3.5
20150120 14G (CRD)	3.3	96	299	3.8	0.26
20150120 31N (CRD)	2.7	100	35	8.5	0
20150120 4RW6 (CRD)	1.7	100	82	7.8	0
20150120 ABBOTSFORD AP (EC)	7	76	20	14.9	0
20150121 14G (CRD)	4.8	75	11	5.7	0
20150121 31N (CRD)	4.2	76	47	7.6	0.25
20150121 4RW6 (CRD)	3.7	74	79	6.5	0.25
20150121 ABBOTSFORD AP (EC)	5	75	10	5.6	0
20150122 14G (CRD)	4.6	99	343	3.5	7.87
20150122 31N (CRD)	3.7	100	56	12	5.59
20150122 4RW6 (CRD)	3	100	79	7.2	7.62
20150122 ABBOTSFORD AP (EC)	6	100	60	5.6	1.1
20150123 14G (CRD)	10.2	100	295	6.6	13.21
20150123 31N (CRD)	9.3	100	227	19.2	16
20150123 4RW6 (CRD)	9.3	100	200	12.6	27.18
20150123 ABBOTSFORD AP (EC)	8	100	40	5.6	13.7
20150124 14G (CRD)	11.2	100	166	6	18.54
20150124 31N (CRD)	10.8	100	212	11.4	21.59
20150124 4RW6 (CRD)	10.9	100	266	7.3	17.27
20150124 ABBOTSFORD AP (EC)	12	100	30	5.6	37.2
20150125 14G (CRD)	8.8	99	327	3.7	3.3
20150125 31N (CRD)	8.4	100	48	12.2	3.3
20150125 4RW6 (CRD)	8.3	98	86	5.3	2.54
20150125 ABBOTSFORD AP (EC)	15	82	20	7.4	10.2
20150126 14G (CRD)	11	82	335	6.9	0.26
20150126 31N (CRD)	11.5	66	17	6.4	0.26
20150126 4RW6 (CRD)	11	80	90	5.9	0
20150126 ABBOTSFORD AP (EC)	11	71	40	13	0

20150127 14G (CRD)	9.7	87	286	6.9	0.25
20150127 31N (CRD)	8.7	92	228	21.7	0.25
20150127 4RW6 (CRD)	8	85	264	16.3	0
20150127 ABBOTSFORD AP (EC)	10	100	230	7.4	0
20150128 14G (CRD)	6.2	86	139	6.8	0
20150128 31N (CRD)	6.1	89	50	8.2	0
20150128 4RW6 (CRD)	4.6	96	54	7.6	0
20150128 ABBOTSFORD AP (EC)	10	82	170	3.7	1
20150129 14G (CRD)	7.3	68	337	6.4	0
20150129 31N (CRD)	6.2	77	29	8	0
20150129 4RW6 (CRD)	7.3	65	79	7.8	0.26
20150129 ABBOTSFORD AP (EC)	8	66	10	5.6	0
20150130 14G (CRD)	9.9	68	174	3.7	0.25
20150130 31N (CRD)	10	53	224	8.3	0
20150130 4RW6 (CRD)	10.2	62	85	4.9	0
20150130 ABBOTSFORD AP (EC)	9	66	0	0	0
20150131 14G (CRD)	7.7	70	4	7.5	0
20150131 31N (CRD)	6.1	76	28	18.2	0
20150131 4RW6 (CRD)	6.1	70	83	13.3	0
20150131 ABBOTSFORD AP (EC)	8	76	10	11.2	0
20150201 14G (CRD)	5	97	340	3.2	2.04
20150201 31N (CRD)	3.8	100	46	7.5	3.05
20150201 4RW6 (CRD)	3.1	98	81	4.1	3.3
20150201 ABBOTSFORD AP (EC)	6	100	350	7.4	2.6
20150202 14G (CRD)	4.8	100	132	14.4	4.57
20150202 31N (CRD)	4.3	100	110	12.2	5.33
20150202 4RW6 (CRD)	3.9	100	97	7.9	5.84
20150202 ABBOTSFORD AP (EC)	7	93	340	7.4	2.8
20150203 14G (CRD)	6.9	97	186	3.6	3.55
20150203 31N (CRD)	6.1	100	245	6.6	4.07
20150203 4RW6 (CRD)	6	99	98	6.3	2.29
20150203 ABBOTSFORD AP (EC)	16	77	230	11.2	0
20150204 14G (CRD)	4.9	97	56	6.1	0.77
20150204 31N (CRD)	4.2	100	52	12.4	0.76
20150204 4RW6 (CRD)	3.2	100	87	9.4	2.28
20150205 14G (CRD)	10.9	93	244	8.7	19.3
20150205 31N (CRD)	9.6	100	220	24.9	23.37
20150205 4RW6 (CRD)	9.5	100	242	18.3	30.74
20150205 ABBOTSFORD AP (EC)	8	100	50	7.4	31
20150206 14G (CRD)	9.8	98	177	4.9	37.85
20150206 31N (CRD)	8.9	100	193	16.5	38.86
20150206 4RW6 (CRD)	8.5	100	33	7.1	59.94
20150206 ABBOTSFORD AP (EC)	15	72	180	40.9	5.8
20150207 14G (CRD)	7.7	97	282	8.1	10.66
20150207 31N (CRD)	6.7	100	227	21.2	11.43
20150207 4RW6 (CRD)	6.9	97	238	18.1	26.92
20150207 ABBOTSFORD AP (EC)	10	100	140	3.7	11.3
20150208 14G (CRD)	8.6	94	14	6.9	6.86
20150208 31N (CRD)	7.3	100	45	14.7	7.36
20150208 4RW6 (CRD)	6.8	100	60	8.3	15.75
20150208 ABBOTSFORD AP (EC)	13	77	60	5.6	13.9
20150209 14G (CRD)	7.9	95	32	4.4	12.19
20150209 31N (CRD)	7	100	58	12.3	15.24

20150209 4RW6 (CRD)	6.5	100	96	10.9	13.72
20150209 ABBOTSFORD AP (EC)	11	82	10	7.4	6.3
20150210 14G (CRD)	9.4	81	300	6.7	5.34
20150210 31N (CRD)	7.3	85	240	26.6	4.58
20150210 4RW6 (CRD)	6.6	88	270	18.4	5.84
20150210 ABBOTSFORD AP (EC)	11	100	200	14.9	18
20150211 14G (CRD)	7.7	88	353	5	0
20150211 31N (CRD)	6.5	100	43	14.7	0
20150211 4RW6 (CRD)	6.7	92	74	9.7	0
20150211 ABBOTSFORD AP (EC)	11	82	10	7.4	0.2
20150212 14G (CRD)	7.4	97	254	4.5	3.55
20150212 31N (CRD)	6.4	100	57	13	4.82
20150212 4RW6 (CRD)	6	100	75	8.4	6.1
20150213 14G (CRD)	12.9	92	146	5	3.31
20150213 31N (CRD)	12.8	92	74	3.8	3.56
20150213 4RW6 (CRD)	12.1	97	59	2.2	3.55
20150214 14G (CRD)	8.3	99	159	4.8	3.04
20150214 31N (CRD)	7.6	100	106	3.9	2.54
20150214 4RW6 (CRD)	7.3	95	74	8.6	2.29
20150215 14G (CRD)	6.3	87	6	10.5	0.26
20150215 31N (CRD)	4.2	100	4	18.1	0.25
20150215 4RW6 (CRD)	6.8	82	66	8.6	0
20150216 14G (CRD)	8.6	42	131	5.5	0
20150216 31N (CRD)	7.8	48	45	29.4	0
20150216 4RW6 (CRD)	7.5	44	79	24.5	0
20150217 14G (CRD)	9.9	33	17	7.3	0
20150217 31N (CRD)	8.8	40	49	19.9	0
20150217 4RW6 (CRD)	8.3	39	85	20.1	0
20150217 ABBOTSFORD AP (EC)	14	33	0	0	0
20150218 14G (CRD)	12.1	58	258	6.6	0
20150218 31N (CRD)	11.3	63	229	19.9	0
20150218 4RW6 (CRD)	9.6	69	268	16.7	0
20150218 ABBOTSFORD AP (EC)	10	66	230	9.3	0
20150219 14G (CRD)	7.3	96	269	4.8	1.52
20150219 31N (CRD)	6.3	100	226	8	2.03
20150219 4RW6 (CRD)	5.6	92	273	10	1.27
20150219 ABBOTSFORD AP (EC)	10	93	210	14.9	1.4
20150220 14G (CRD)	8.3	82	341	4.7	1.53
20150220 31N (CRD)	7.5	84	228	7.9	1.53
20150220 4RW6 (CRD)	7	75	276	6.9	0.25
20150220 ABBOTSFORD AP (EC)	9	81	200	13	0.5
20150221 14G (CRD)	9.5	47	352	7.1	0
20150221 31N (CRD)	7.9	61	34	13.7	0.25
20150221 4RW6 (CRD)	7.3	57	75	16	0.26
20150221 ABBOTSFORD AP (EC)	13	41	60	22.3	0
20150222 14G (CRD)	9.2	32	74	6.8	0
20150222 31N (CRD)	7.6	39	49	11.4	0
20150222 4RW6 (CRD)	7.1	40	56	7.4	0
20150222 ABBOTSFORD AP (EC)	9	46	120	5.6	0
20150223 14G (CRD)	11.4	35	344	5.5	0
20150223 31N (CRD)	9.4	38	10	4.9	0
20150223 4RW6 (CRD)	9.7	47	93	6.2	0
20150223 ABBOTSFORD AP (EC)	10	50	0	0	0

20150224 14G (CRD)	8	70	234	4.1	0
20150224 31N (CRD)	6.9	73	234	9.7	0
20150224 4RW6 (CRD)	7.3	53	266	12.4	0
20150224 ABBOTSFORD AP (EC)	8	76	230	11.2	0
20150225 14G (CRD)	6.4	92	167	4.6	0
20150225 31N (CRD)	5.6	94	204	6.7	0
20150225 4RW6 (CRD)	5.6	89	63	3.5	0
20150225 ABBOTSFORD AP (EC)	6	87	90	9.3	0
20150226 ABBOTSFORD AP (EC)	8	87	30	7.4	2.1
20150227 ABBOTSFORD AP (EC)	12	40	60	27.9	0
20150228 ABBOTSFORD AP (EC)	11	22	40	27.9	0
20150301 ABBOTSFORD AP (EC)	8	46	0	0	0
20150302 ABBOTSFORD AP (EC)	11	37	60	13	
20150303 ABBOTSFORD AP (EC)	16	77	230	11.2	0
20150304 ABBOTSFORD AP (EC)	8	31	0	0	0
20150317 14G (CRD)	11.4	56	147	7.4	0
20150317 31N (CRD)	11.1	57	213	6.2	0
20150317 4RW6 (CRD)	9.7	60	83	10.8	0
20150318 14G (CRD)	11	61	168	8.4	1.52
20150318 31N (CRD)	10.5	61	146	10.3	1.52
20150318 4RW6 (CRD)	9.1	71	38	6.3	0.51
20150319 14G (CRD)	7.9	93	353	4.6	2.8
20150319 31N (CRD)	7	100	50	0.6	3.81
20150319 4RW6 (CRD)	6.4	100	73	3.9	4.83
20150320 14G (CRD)	10	97	106	2.9	21.84
20150320 31N (CRD)	8.4	100	66	8.5	23.37
20150320 4RW6 (CRD)	8.4	100	13	1.5	24.13
20150321 14G (CRD)	8.2	82	274	9.7	20.32
20150321 31N (CRD)	5.9	100	235	17.9	26.67
20150321 4RW6 (CRD)	5.7	93	281	14.4	30.99
20150322 14G (CRD)	8	77	99	6.9	0.25
20150322 31N (CRD)	7.3	90	57	11.1	0
20150322 4RW6 (CRD)	5.6	96	91	9.5	0.5
20150323 14G (CRD)	5.7	90	110	7.2	1.02
20150323 31N (CRD)	4.6	100	62	10.7	3.05
20150323 4RW6 (CRD)	3.9	99	86	8.1	4.83
20150324 14G (CRD)	8.5	71	284	8.8	4.83
20150324 31N (CRD)	7.4	79	240	18.6	4.82
20150324 4RW6 (CRD)	6.5	80	277	12.6	6.1
20150325 14G (CRD)	10.3	97	255	5.4	13.2
20150325 31N (CRD)	9.1	100	227	19.5	13.97
20150325 4RW6 (CRD)	9.4	100	198	9.2	15.49
20150326 14G (CRD)	14.6	79	147	6.8	1.78
20150326 31N (CRD)	15.1	79	173	6.9	1.27
20150326 4RW6 (CRD)	13.5	78	84	11.9	0.76
20150327 14G (CRD)	16.2	65	246	5.1	0
20150327 31N (CRD)	15	66	228	17	0
20150327 4RW6 (CRD)	15.3	65	265	13.1	0
20150328 14G (CRD)	7.9	83	241	4.6	6.86
20150328 31N (CRD)	6.9	86	226	20.8	6.61
20150328 4RW6 (CRD)	6.3	85	239	10.7	9.15
20150329 14G (CRD)	9.7	95	206	6	13.72
20150329 31N (CRD)	8.5	100	225	15	14.22

20150329 4RW6 (CRD)	8.7	95	251	18	16.51														
20150330 14G (CRD)	13.3	76	295	5.6	10.92														
20150330 31N (CRD)	12	77	227	16.7	13.21														
20150330 4RW6 (CRD)	11.3	74	251	11.2	14.47														
20150331 14G (CRD)	9.4	53	288	9.5	2.79														
20150331 31N (CRD)	8.2	51	278	21.4	2.79														
20150331 4RW6 (CRD)	6.8	60	280	19.1	4.07														
20150401 14G (CRD)	8.6	68	294	9.5	0														
20150401 31N (CRD)	6.8	74	243	16.5	0														
20150401 4RW6 (CRD)	8.3	56	288	8.3	0														
20150402 14G (CRD)	8.5	64	234	8	9.4														
20150402 31N (CRD)	7	68	227	12.9	5.59														
20150402 4RW6 (CRD)	6.3	76	291	10.2	6.09														
20150403 14G (CRD)	3.6	92	297	8.4	0.51														
20150403 31N (CRD)	2.8	99	230	19.5	0.76														
20150403 4RW6 (CRD)	3	93	262	14	1.78														
20150403 ABBOTSFORD AP (EC)	16	77	230	11.2	0														
20150404 14G (CRD)	6.6	73	120	7.8	1.01														
20150404 31N (CRD)	7.4	62	122	13.3	1.27														
20150404 4RW6 (CRD)	4.8	69	104	13.6	1.02														
20150404 ABBOTSFORD AP (EC)	8	31	0	0	0														
20150405 14G (CRD)	8.9	47	82	8.5	0.26														
20150405 31N (CRD)	8.8	56	52	13.5	0.26														
20150405 4RW6 (CRD)	8.1	60	67	15.1	1.01														
20150406 14G (CRD)	8.8	67	147	6.1	0														
20150406 31N (CRD)	7.8	53	5	5.8	0														
20150406 4RW6 (CRD)	8.8	56	79	9.2	0														
20150407 14G (CRD)	10.6	53	101	7.3	0														
20150407 31N (CRD)	10.7	57	84	11	0														
20150407 4RW6 (CRD)	9.8	58	84	13.3	0														
20150408 14G (CRD)	13.6	46	149	9.5	0														
20150408 31N (CRD)	12.6	45	224	10.5	0														
20150408 4RW6 (CRD)	11.9	53	68	14.5	0														
20150408 ABBOTSFORD AP (EC)	14	58	220	13	0														
20150409 14G (CRD)	13.4	50	170	8.5	0														
20150409 31N (CRD)	13.3	41	116	12	0	85	6	15											
20150409 4RW6 (CRD)	12.5	32	75	11.4	5.34														
20150409 ABBOTSFORD AP (EC)	15	48	240	5.6	0														
20150410 14G (CRD)	9	53	184	5.5	0														
20150410 31N (CRD)	7.9	55	210	10.5	0	85.04771	6.98185	17.376	3.600381	6.979743	3.088257							2	
20150410 4RW6 (CRD)	7.4	56	267	11.8	0														
20150410 ABBOTSFORD AP (EC)	14	47	190	42.8	0.2														
20150411 14G (CRD)	4.7	90	297	9.7	17.27														
20150411 31N (CRD)	3.1	95	243	27.5	18.28	21.37279	2.861855	1.512	8.75E-04	2.26093	2.81E-04							1	
20150411 4RW6 (CRD)	3.8	81	278	17.1	17.27														
20150411 ABBOTSFORD AP (EC)	11	54	230	26	1.8														
20150412 14G (CRD)	7.3	62	206	6.2	3.05														
20150412 31N (CRD)	4.5	81	243	16	3.56	29.31577	1.457561	1.764	6.38E-03	1.137421	1.72E-03							1	
20150412 4RW6 (CRD)	5.3	70	280	12.4	3.56														
20150412 ABBOTSFORD AP (EC)	10	57	210	14.9	0														
20150413 14G (CRD)	4.9	95	307	7.4	4.06														
20150413 31N (CRD)	3.6	100	266	16.3	4.57	11.59987	0.174778	1.602	6.98E-06	0.274647	1.55E-06							1	
20150413 4RW6 (CRD)	2.5	93	281	21.1	5.08														

20150413 ABBOTSFORD AP (EC)	8	87	0	0	1.2							
20150414 14G (CRD)	5.5	80	275	8	1.78							
20150414 31N (CRD)	3.1	93	254	17.7	1.27	18.61047	0.246053	3.114	1.84E-04	0.410932	4.24E-05	1
20150414 4RW6 (CRD)	5.2	71	263	19.8	0.25							
20150414 ABBOTSFORD AP (EC)	11	50	230	22.3	11							
20150415 14G (CRD)	8.9	62	161	6.1	0.51							
20150415 31N (CRD)	8	58	221	12.1	1.02	45.69698	1.172628	5.508	0.16829	1.530608	4.85E-02	1
20150415 4RW6 (CRD)	6.9	62	143	8.4	0							
20150415 ABBOTSFORD AP (EC)	12	54	160	16.7	0							
20150416 14G (CRD)	13.3	55	138	7.8	0							
20150416 31N (CRD)	12.3	63	41	8.5	0	65.44569	2.374606	8.676	0.823634	2.819786	0.2839972	1
20150416 4RW6 (CRD)	12.2	57	66	13.5	0							
20150416 ABBOTSFORD AP (EC)	15	51	0	5.6	0							
20150417 14G (CRD)	15.8	56	156	7.9	0							
20150417 31N (CRD)	15.8	55	116	10.8	0	78.94406	4.218301	12.474	1.765317	4.571647	0.7309798	2
20150417 4RW6 (CRD)	15.5	49	99	12.7	0							
20150417 ABBOTSFORD AP (EC)	16	67	240	13	0							
20150418 14G (CRD)	13.8	44	25	9.5	0							
20150418 31N (CRD)	13.1	48	15	13.1	0	84.21452	6.008419	15.786	3.664526	6.157611	2.930015	2
20150418 4RW6 (CRD)	12.6	50	72	8.3	0							
20150418 ABBOTSFORD AP (EC)	17	55	330	9.3	0							
20150419 14G (CRD)	17.2	40	303	5.6	0							
20150419 31N (CRD)	15.6	45	337	10.8	0	86.6213	8.235157	19.548	4.555231	8.210856	4.428677	2
20150419 4RW6 (CRD)	15.3	46	66	7.8	0							
20150419 ABBOTSFORD AP (EC)	18	52	240	11.2	0							
20150420 14G (CRD)	18.9	41	124	7.4	0							
20150420 31N (CRD)	18.3	39	34	5.9	0	88.43328	11.1041	23.796	4.60959	11.03107	5.271863	2
20150420 4RW6 (CRD)	17.7	40	88	11.6	0							
20150420 ABBOTSFORD AP (EC)	20	52	200	9.3	0							
20150421 14G (CRD)	11	59	295	13.6	0							
20150421 31N (CRD)	11	59	238	28.5	0	86.55534	12.3068	26.73	11.01037	12.23972	12.01846	2
20150421 4RW6 (CRD)	12.3	56	281	20.4	0							
20150421 ABBOTSFORD AP (EC)	17	63	210	24.2	0							
20150422 14G (CRD)	10.2	41	232	11.2	0.51							
20150422 31N (CRD)	8.6	47	250	20.6	0	86.60356	13.55315	29.232	7.445323	13.48227	9.103466	2
20150422 4RW6 (CRD)	8.7	48	280	14.2	0							
20150422 ABBOTSFORD AP (EC)	11	58	0	3.7	10							
20150423 14G (CRD)	6	92	144	5.7	2.79							
20150423 31N (CRD)	5	97	126	10.3	3.05	46.54062	9.80382	28.42335	0.174024	10.5287	0.1079669	1
20150423 4RW6 (CRD)	4.7	96	68	5.1	4.06							
20150423 ABBOTSFORD AP (EC)	8	76	180	9.3	0							
20150424 14G (CRD)	4.7	89	177	8.5	15.24							
20150424 31N (CRD)	3.7	96	208	17.3	15.24	12.44724	4.29923	6.689018	1.13E-05	4.083687	4.46E-06	1
20150424 4RW6 (CRD)	2.5	94	238	8.1	19.56							
20150424 ABBOTSFORD AP (EC)	8	81	310	11.2	12.9							
20150425 14G (CRD)	7.2	79	177	7.3	2.29							
20150425 31N (CRD)	6.6	70	1	4.2	1.77	28.71273	3.971918	8.831018	2.97E-03	3.917732	1.15E-03	1
20150425 4RW6 (CRD)	5.7	80	58	7.7	3.56							
20150425 ABBOTSFORD AP (EC)	10	71	220	14.9	2.7							
20150426 14G (CRD)	8.4	73	59	5.2	3.81							
20150426 31N (CRD)	8.1	73	72	7.3	1.02	44.74786	4.57412	11.24302	0.114241	4.566263	4.73E-02	1
20150426 4RW6 (CRD)	8	74	106	10.6	1.01							
20150426 ABBOTSFORD AP (EC)	14	51	160	7.4	0							

20150427 14G (CRD)	11.5	92	87	9.6	2.28														
20150427 31N (CRD)	11.1	98	70	11.2	2.29	31.43721	3.112674	14.19502	8.91E-03	4.021028	3.50E-03							1	
20150427 4RW6 (CRD)	9.4	100	95	11.6	3.81														
20150427 ABBOTSFORD AP (EC)	14	82	30	20.5	2.2														
20150428 14G (CRD)	8.7	75	290	8.3	0.26														
20150428 31N (CRD)	7.7	86	237	13.2	0.25	45.04628	3.41135	16.53502	0.1611	4.501125	6.63E-02							1	
20150428 4RW6 (CRD)	8	73	282	17.6	0.77														
20150428 ABBOTSFORD AP (EC)	13	67	250	13	0														
20150429 14G (CRD)	10.4	63	278	7.2	0.76														
20150429 31N (CRD)	9	70	222	18.8	0.51	64.03238	4.145919	19.10902	1.306125	5.37592	0.5800084							2	
20150429 4RW6 (CRD)	8.4	75	255	15.1	0.25														
20150429 ABBOTSFORD AP (EC)	14	63	170	22.3	0.8														
20150430 14G (CRD)	8.5	84	168	7.3	0.51														
20150430 31N (CRD)	8.1	83	202	12.2	0.25	69.97926	4.525083	21.52102	1.156037	5.931973	0.5367447							2	
20150430 4RW6 (CRD)	8.3	88	266	8.4	1.78														
20150430 ABBOTSFORD AP (EC)	13	62	200	18.6	1.8														
20150501 14G (CRD)	13.2	66	284	6.4	0														
20150501 31N (CRD)	13.1	63	234	11.4	0	78.51569	5.908283	26.28302	1.749623	7.565087	0.9128867							2	
20150501 4RW6 (CRD)	11.5	62	311	16.6	0														
20150501 ABBOTSFORD AP (EC)	16	59	220	24.2	0														
20150502 14G (CRD)	11.9	57	150	7.6	0														
20150502 31N (CRD)	11.7	54	126	9.6	0	82.7936	7.458393	30.79302	2.551349	9.290901	2.373753							2	
20150502 4RW6 (CRD)	10.6	56	83	10.4	0														
20150502 ABBOTSFORD AP (EC)	14	58	230	13	0														
20150503 14G (CRD)	15.9	40	150	10.1	0														
20150503 31N (CRD)	14.8	42	50	10.1	0	86.46128	9.886232	35.86102	4.298875	11.70519	5.08128							2	
20150503 4RW6 (CRD)	14.2	43	67	10.1	0														
20150503 ABBOTSFORD AP (EC)	18	48	230	9.3	0														
20150504 14G (CRD)	11.9	57	297	13.8	0														
20150504 31N (CRD)	10.6	60	242	26.4	0	85.91035	11.11832	40.17302	9.044251	13.14298	10.58747							2	
20150504 4RW6 (CRD)	9.6	63	250	23	0														
20150504 ABBOTSFORD AP (EC)	14	63	220	35.3	0														
20150505 14G (CRD)	11.3	53	260	10.1	1.52														
20150505 31N (CRD)	8.9	63	256	12.1	2.03	70.42389	10.2591	44.17902	1.16686	12.98175	0.8145109							2	
20150505 4RW6 (CRD)	9.5	56	271	12.1	5.59														
20150505 ABBOTSFORD AP (EC)	11	71	150	13	3.6														
20150506 14G (CRD)	11	68	166	6.2	0.25														
20150506 31N (CRD)	12.3	53	54	8.7	0.51	79.65388	11.91715	48.79702	1.701477	14.79888	1.904676							2	
20150506 4RW6 (CRD)	10.7	58	44	12.5	0.25														
20150506 ABBOTSFORD AP (EC)	15	55	250	7.4	1.4														
20150507 14G (CRD)	16.9	43	69	6.2	0														
20150507 31N (CRD)	15.7	39	344	12.1	0	86.284	14.6151	54.02702	4.637138	17.43747	6.856225							2	
20150507 4RW6 (CRD)	15.2	46	69	14.2	0														
20150507 ABBOTSFORD AP (EC)	18	52	240	14.9	0														
20150508 14G (CRD)	19.4	25	41	11.4	0														
20150508 31N (CRD)	19.3	28	40	15.3	0	90.53094	18.48195	59.90501	9.999856	20.86821	14.35417							3	
20150508 4RW6 (CRD)	18.4	30	86	15.9	0														
20150508 ABBOTSFORD AP (EC)	23	22	70	18.6	0														
20150509 14G (CRD)	21.9	31	139	9	0														
20150509 31N (CRD)	20.9	31	176	9.5	0	90.98901	22.47833	66.07101	7.96994	24.29385	12.97821							3	
20150509 4RW6 (CRD)	20.5	28	94	9.7	0														
20150509 ABBOTSFORD AP (EC)	22	33	200	9.3	0														
20150510 14G (CRD)	18.2	48	166	7.2	0														

20150510 31N (CRD)	18.6	40	235	7.9	0	90.63454	25.59013	71.82301	6.990036	27.06897	12.37385	3
20150510 4RW6 (CRD)	17.5	40	81	9.8	0							
20150510 ABBOTSFORD AP (EC)	19	52	230	13	0							
20150511 14G (CRD)	11.9	80	201	4.9	0.26							
20150511 31N (CRD)	11.7	80	91	3.8	0	84.81898	26.2641	76.33302	2.489393	28.23821	5.070278	2
20150511 4RW6 (CRD)	13.4	68	80	11	0							
20150511 ABBOTSFORD AP (EC)	16	67	230	16.7	0							
20150512 14G (CRD)	13.9	75	153	3.4	0							
20150512 31N (CRD)	14.4	72	124	8.5	0	84.36522	27.40667	81.32902	2.96595	29.75004	6.227754	2
20150512 4RW6 (CRD)	14.2	67	88	10.8	0							
20150512 ABBOTSFORD AP (EC)	18	59	220	16.7	0							
20150513 14G (CRD)	12.9	78	300	6.9	0							
20150513 31N (CRD)	11.4	85	226	10.2	0	81.6324	27.90029	85.78502	2.280622	30.77655	4.918414	2
20150513 4RW6 (CRD)	11.1	85	348	6	0							
20150513 ABBOTSFORD AP (EC)	14	77	180	16.7	1							
20150514 14G (CRD)	15.3	62	165	6.1	0.76							
20150514 31N (CRD)	12.7	72	64	6.1	1.02	76.38872	28.91755	90.47502	1.13402	32.14762	2.195864	2
20150514 4RW6 (CRD)	10.2	90	50	2.2	4.83							
20150514 ABBOTSFORD AP (EC)	17	63	0	5.6	1							
20150515 14G (CRD)	14.2	72	162	6.6	0							
20150515 31N (CRD)	13.4	74	158	9.6	0	79.48621	29.91007	95.29102	1.750846	33.51825	3.948694	2
20150515 4RW6 (CRD)	12.8	77	265	11.5	0							
20150515 ABBOTSFORD AP (EC)	18	64	220	16.7	0							
20150516 14G (CRD)	13	80	168	5.6	0							
20150516 31N (CRD)	12.7	81	234	8.7	0	79.91797	30.60035	99.98103	1.747934	34.67159	4.043305	2
20150516 4RW6 (CRD)	12.2	82	126	6.7	0							
20150516 ABBOTSFORD AP (EC)	17	68	230	20.5	0							
20150517 14G (CRD)	14.8	74	164	5.4	0							
20150517 31N (CRD)	13.9	72	18	9.7	0	81.4427	31.70607	104.887	2.174814	36.11746	5.23439	2
20150517 4RW6 (CRD)	13.8	75	78	8.9	0							
20150517 ABBOTSFORD AP (EC)	20	60	200	14.9	0							
20150518 14G (CRD)	19.8	54	62	6.7	0							
20150518 31N (CRD)	19.9	55	47	9.4	0	85.15664	34.19393	110.873	3.45777	38.61506	8.416463	3
20150518 4RW6 (CRD)	18.5	58	61	11.6	0							
20150518 ABBOTSFORD AP (EC)	23	53	0	0	0							
20150519 14G (CRD)	21.4	50	125	10.8	0							
20150519 31N (CRD)	21.4	48	61	6.6	0	87.28134	37.27414	117.129	4.04913	41.51769	10.05461	3
20150519 4RW6 (CRD)	20.4	51	115	12.6	0							
20150519 ABBOTSFORD AP (EC)	20	68	220	16.7	0							
20150520 14G (CRD)	22.1	51	41	6.8	0							
20150520 31N (CRD)	21.5	50	36	9	0	87.56793	40.24905	123.403	4.760571	44.34184	11.92263	3
20150520 4RW6 (CRD)	20.9	51	62	11.3	0							
20150520 ABBOTSFORD AP (EC)	22	64	210	11.2	0							
20150521 ABBOTSFORD AP (EC)	24	57	210	11.2	0							
20150522 ABBOTSFORD AP (EC)	17	72	230	31.6	0							
20150523 ABBOTSFORD AP (EC)	14	88	230	7.4	0							
20150524 ABBOTSFORD AP (EC)	16	72	220	14.9	0							
20150525 ABBOTSFORD AP (EC)	13	94	230	11.2	0							
20150526 ABBOTSFORD AP (EC)	18	73	270	9.3	0.2							
20150527 ABBOTSFORD AP (EC)	21	64	0	3.7	0							
20150528 ABBOTSFORD AP (EC)	24	61	190	5.6	0							
20150529 ABBOTSFORD AP (EC)	24	61	220	13	0							
20150530 ABBOTSFORD AP (EC)	19	56	250	16.7	0							

20150531 14G (CRD)	19.2	49	130	8.6	0							
20150531 31N (CRD)	18.6	49	30	7	0	89	63.8	186.7				
20150531 4RW6 (CRD)	18.6	42	46	9	0							
20150531 ABBOTSFORD AP (EC)	22	50	0	9.3	0							
20150601 14G (CRD)	17.7	53	183	5	0							
20150601 31N (CRD)	17.8	54	227	6.7	0	88.21432	66.08884	193.308	4.650808	71.26598	15.29544	4
20150601 4RW6 (CRD)	17.2	62	90	10.8	0							
20150601 ABBOTSFORD AP (EC)	16	77	230	24.2	0							
20150602 14G (CRD)	13.2	74	304	8.9	1.02							
20150602 31N (CRD)	11.5	81	234	19.8	1.78	70.80902	61.90138	198.782	1.741942	69.61045	6.632511	3
20150602 4RW6 (CRD)	10.7	79	258	14.2	3.05							
20150602 ABBOTSFORD AP (EC)	15	82	190	11.2	10.2							
20150603 14G (CRD)	14.5	72	136	5.9	0							
20150603 31N (CRD)	12.6	78	130	5.5	0	75.32252	62.69487	204.454	1.029162	70.97746	3.954989	3
20150603 4RW6 (CRD)	11.7	79	73	6.4	0							
20150603 ABBOTSFORD AP (EC)	16	67	230	16.7	0							
20150604 14G (CRD)	15.7	70	152	7.3	0							
20150604 31N (CRD)	15	72	163	8	0	79.46263	63.88167	210.558	1.611461	72.65553	6.350269	3
20150604 4RW6 (CRD)	15.2	67	69	9.1	0							
20150604 ABBOTSFORD AP (EC)	19	64	240	9.3	0							
20150605 14G (CRD)	22.4	44	137	5.3	0							
20150605 31N (CRD)	22.4	42	214	4.1	0	86.73554	67.46999	217.994	3.303102	76.07568	12.15739	4
20150605 4RW6 (CRD)	21.4	47	61	11.7	0							
20150605 ABBOTSFORD AP (EC)	23	53	260	14.9	0							
20150606 14G (CRD)	25	45	139	9.3	0							
20150606 31N (CRD)	24.5	45	132	9	0	88.60988	71.17677	225.808	5.527259	79.61504	18.50326	4
20150606 4RW6 (CRD)	23.9	45	74	13	0							
20150606 ABBOTSFORD AP (EC)	25	47	210	11.2	0							
20150607 14G (CRD)	26.5	38	161	7.3	0							
20150607 31N (CRD)	26.7	37	30	5.8	0	90.5112	75.78761	234.018	6.17831	83.76014	20.61532	4
20150607 4RW6 (CRD)	25.1	39	83	12.9	0							
20150607 ABBOTSFORD AP (EC)	26	51	190	13	0							
20150608 14G (CRD)	26.4	31	205	8.1	0							
20150608 31N (CRD)	26.6	28	230	9	0	92.39896	81.03819	242.21	9.490872	88.25548	28.61187	4
20150608 4RW6 (CRD)	24.7	36	99	14.6	0							
20150608 ABBOTSFORD AP (EC)	26	58	230	16.7	0							
20150609 14G (CRD)	22	44	156	11	0							
20150609 31N (CRD)	21.5	42	158	12.5	0	91.0112	84.48908	249.484	9.299954	91.50583	28.73299	4
20150609 4RW6 (CRD)	20.9	46	92	17.1	0							
20150609 ABBOTSFORD AP (EC)	24	50	210	16.7	0							
20150610 14G (CRD)	20.9	46	152	12.5	0							
20150610 31N (CRD)	21.2	42	168	15.7	0	90.64555	87.89417	256.704	10.37188	94.71418	31.45733	5
20150610 4RW6 (CRD)	21.2	42	76	17.8	0							
20150610 ABBOTSFORD AP (EC)	22	57	190	16.7	0							
20150611 14G (CRD)	19.4	51	249	9.5	0							
20150611 31N (CRD)	19.1	49	215	12.4	0	89.365	90.60633	263.546	7.311253	97.45275	25.11817	4
20150611 4RW6 (CRD)	19.3	40	285	26.5	0							
20150611 ABBOTSFORD AP (EC)	21	53	220	24.2	0							
20150612 14G (CRD)	15.3	53	176	6.8	0							
20150612 31N (CRD)	14.7	56	107	6.1	0	87.80419	92.43655	269.596	4.254756	99.54525	17.19717	4
20150612 4RW6 (CRD)	13.5	63	90	14.5	0							
20150612 ABBOTSFORD AP (EC)	18	45	220	14.9	0							
20150613 14G (CRD)	18.1	47	51	8	0							

20150613 31N (CRD)	17.7	48	69	10.8	0	87.85282	95.01024	276.186	5.429426	102.1604	20.82974	4
20150613 4RW6 (CRD)	16.2	51	67	12.6	0							
20150614 14G (CRD)	22	35	132	8.5	0							
20150614 31N (CRD)	21.3	34	53	12	0	90.07515	98.90237	283.424	7.93338	105.643	27.6194	4
20150614 4RW6 (CRD)	19.9	37	68	12.3	0							
20150615 14G (CRD)	25.6	33	153	6.3	0							
20150615 31N (CRD)	25.1	30	48	8	0	91.71284	103.7307	291.346	8.190489	109.7622	28.72041	4
20150615 4RW6 (CRD)	23.9	29	73	14.2	0							
20150615 ABBOTSFORD AP (EC)	28	32	260	9.3	0							
20150616 14G (CRD)	22.3	38	289	6.8	0							
20150616 31N (CRD)	20.2	43	226	14.2	0	90.54968	106.927	298.386	9.486026	112.7994	32.09054	5
20150616 4RW6 (CRD)	19.9	30	274	14.3	0							
20150617 14G (CRD)	19.5	45	185	8.4	0							
20150617 31N (CRD)	19.5	41	162	8.8	0	90.47318	110.1267	305.3	7.147625	115.8137	26.78157	4
20150617 4RW6 (CRD)	19	44	93	14.2	0							
20150617 ABBOTSFORD AP (EC)	21	53	220	18.6	0							
20150618 14G (CRD)	22.1	42	201	8.3	0							
20150618 31N (CRD)	21	43	171	8.1	0	90.37358	113.4431	312.484	6.802351	118.9386	26.1739	5
20150618 4RW6 (CRD)	19.2	43	307	10.1	0							
20150618 ABBOTSFORD AP (EC)	23	47	240	22.3	0							
20150619 14G (CRD)	16.7	53	286	9.8	2.03							
20150619 31N (CRD)	16.5	50	216	17.3	2.28	77.58125	93.02842	318.858	2.176758	107.5854	10.60944	4
20150619 4RW6 (CRD)	15.4	50	293	13.5	1.02							
20150619 ABBOTSFORD AP (EC)	19	52	180	26	1.9							
20150620 14G (CRD)	17.9	49	192	7.5	0							
20150620 31N (CRD)	17.5	50	196	11.8	0	84.42676	95.47679	325.412	3.531771	110.1545	15.74028	4
20150620 4RW6 (CRD)	17.1	52	107	10.3	0							
20150620 ABBOTSFORD AP (EC)	21	53	250	13	0							
20150621 14G (CRD)	21.2	31	39	6.7	0							
20150621 31N (CRD)	20.3	33	47	14.5	0	89.48231	99.2515	332.47	8.265313	113.6694	29.34263	4
20150621 4RW6 (CRD)	19.9	35	44	11.3	0							
20150621 ABBOTSFORD AP (EC)	26	32	0	13	0							
20150622 14G (CRD)	19.4	41	232	9.3	0							
20150622 31N (CRD)	19.7	35	219	15.5	0	89.98392	102.8109	339.42	9.340656	117.0131	32.25081	5
20150622 4RW6 (CRD)	19.9	33	249	15.8	0							
20150622 ABBOTSFORD AP (EC)	22	50	200	20.5	0							
20150623 14G (CRD)	21.2	42	150	10.9	0							
20150623 31N (CRD)	20.2	44	125	10.7	0	90.01305	105.9511	346.46	7.364555	120.0901	27.75353	5
20150623 4RW6 (CRD)	19.8	41	90	16.6	0							
20150623 ABBOTSFORD AP (EC)	22	50	290	7.4	0							
20150624 14G (CRD)	18.7	51	285	7.3	0							
20150624 31N (CRD)	18	53	236	11.9	0	88.56536	108.3144	353.104	6.356215	122.6058	25.28396	5
20150624 4RW6 (CRD)	18.2	49	264	10.8	0							
20150624 ABBOTSFORD AP (EC)	24	47	210	18.6	0							
20150625 14G (CRD)	24.9	43	243	5.8	0							
20150625 31N (CRD)	24.1	43	212	13	0	89.20334	112.096	360.846	7.362848	126.1902	28.29692	5
20150625 4RW6 (CRD)	24	45	261	10.4	0							
20150625 ABBOTSFORD AP (EC)	27	45	190	13	0							
20150626 14G (CRD)	26.3	49	153	10.5	0							
20150626 31N (CRD)	26.5	46	63	9.2	0	89.25243	116.0197	369.0201	6.122752	129.9214	25.19547	5
20150626 4RW6 (CRD)	26.4	44	74	14.5	0							
20150626 ABBOTSFORD AP (EC)	29	45	190	9.3	0							
20150627 14G (CRD)	30.8	24	349	8.9	0							

20150627 31N (CRD)	30.1	28	28	13.4	0	92.94101	121.9337	377.842	12.7843	134.9737	41.74956	5
20150627 4RW6 (CRD)	29	33	92	10.3	0							
20150627 ABBOTSFORD AP (EC)	30	46	240	14.9	0							
20150628 14G (CRD)	26.8	36	249	3.2	0							
20150628 31N (CRD)	25.9	33	202	10.7	0	92.99134	126.6962	385.9081	11.23706	139.168	38.78728	5
20150628 4RW6 (CRD)	26.1	33	230	12.2	0							
20150628 ABBOTSFORD AP (EC)	27	48	200	26	0							
20150629 14G (CRD)	29.5	38	224	4.8	0.25							
20150629 31N (CRD)	28.4	39	240	13.3	2.03	86.75481	108.3232	394.424	5.265543	128.4523	22.56506	5
20150629 4RW6 (CRD)	26.3	46	281	19.7	1.27							
20150629 ABBOTSFORD AP (EC)	28	54	240	11.2	0							
20150630 14G (CRD)	26.8	41	161	7.7	0							
20150630 31N (CRD)	25.8	43	144	14.2	0	89.21632	112.3599	402.472	7.836383	132.3488	30.04178	5
20150630 4RW6 (CRD)	25.3	43	75	16.2	0							
20150630 ABBOTSFORD AP (EC)	27	51	230	20.5	0							
20150701 14G (CRD)	27	37	48	7.7	0							
20150701 31N (CRD)	26.9	36	60	9.9	0	90.8582	116.5685	411.018	7.981973	136.4154	30.73563	5
20150701 4RW6 (CRD)	26.2	37	92	12.4	0							
20150701 ABBOTSFORD AP (EC)	29	48	220	24.2	0							
20150702 14G (CRD)	30.1	35	158	9.9	0							
20150702 31N (CRD)	30.2	33	117	7.4	0	92.10841	121.4937	420.1581	8.404057	141.0335	32.16298	5
20150702 4RW6 (CRD)	29.8	31	94	12	0							
20150702 ABBOTSFORD AP (EC)	30	48	200	16.7	0							
20150703 14G (CRD)	27.6	40	148	8.8	0							
20150703 31N (CRD)	28	38	82	9.6	0	92.15846	125.7309	428.902	9.455929	145.1134	35.08647	5
20150703 4RW6 (CRD)	26.6	38	99	13.3	0							
20150703 ABBOTSFORD AP (EC)	28	48	210	14.9	0							
20150704 14G (CRD)	27.4	36	172	8.1	0							
20150704 31N (CRD)	27.4	37	58	8.2	0	92.20853	129.9478	437.538	8.874347	149.1515	33.91041	5
20150704 4RW6 (CRD)	27.4	25	92	13	0							
20150704 ABBOTSFORD AP (EC)	27	48	220	14.9	0							
20150705 14G (CRD)	24.9	25	350	6.7	0							
20150705 31N (CRD)	23.8	26	16	17.2	0	92.58465	134.2752	445.526	14.72677	153.1542	47.38484	5
20150705 4RW6 (CRD)	24.2	23	63	10	0							
20150705 ABBOTSFORD AP (EC)	34	16	30	22.3	0							
20150706 14G (CRD)	26.9	40	186	4.2	0							
20150706 31N (CRD)	26.5	29	244	8.1	0	92.63486	138.8775	454	9.376236	157.3911	35.6689	5
20150706 4RW6 (CRD)	24.7	36	96	8.5	0							
20150706 ABBOTSFORD AP (EC)	26	47	220	13	0							
20150707 14G (CRD)	23.5	52	141	8.9	0							
20150707 31N (CRD)	24.3	46	66	9.4	0	90.82485	142.0987	462.078	7.746441	160.6722	31.57924	5
20150707 4RW6 (CRD)	23.4	48	102	10.5	0							
20150707 ABBOTSFORD AP (EC)	23	57	220	16.7	0							
20150708 14G (CRD)	26.4	47	141	7.7	0							
20150708 31N (CRD)	26.3	42	13	9.3	0	90.87448	145.8311	470.516	7.762258	164.3309	31.79017	5
20150708 4RW6 (CRD)	26.2	41	81	10.3	0							
20150708 ABBOTSFORD AP (EC)	26	51	220	13	0							
20150709 14G (CRD)	27.9	44	137	9.4	0							
20150709 31N (CRD)	28.7	39	267	6.1	0	90.92413	150.1003	479.386	6.65324	168.3896	28.8042	5
20150709 4RW6 (CRD)	28	38	96	14	0							
20150709 ABBOTSFORD AP (EC)	28	48	200	13	0							
20150710 14G (CRD)	22.2	56	167	8.9	0							
20150710 31N (CRD)	22.5	53	240	7.3	0	89.30653	152.7053	487.14	5.607107	171.2247	25.70312	5

20150710 4RW6 (CRD)	22.5	52	47	13.3	0														
20150710 ABBOTSFORD AP (EC)	19	73	240	5.6	0														
20150711 14G (CRD)	16.4	73	247	6.9	0														
20150711 31N (CRD)	14.7	86	236	14.1	0	82.52701	153.2248	493.49	3.095191	172.5281	16.78683							5	
20150711 4RW6 (CRD)	13.9	88	246	10.1	1.27														
20150711 ABBOTSFORD AP (EC)	19	68	220	9.3	0														
20150712 14G (CRD)	18.6	71	151	6.6	1.02														
20150712 31N (CRD)	16.9	83	346	5.8	1.27	72.45924	153.9435	500.236	0.912483	174.0109	6.055494							3	
20150712 4RW6 (CRD)	17.2	77	273	7.8	2.28														
20150712 ABBOTSFORD AP (EC)	19	78	280	9.3	1.1														
20150713 14G (CRD)	21.4	50	185	8.5	1.78														
20150713 31N (CRD)	18.6	66	68	12.7	2.29	69.65657	112.1518	507.288	1.173392	144.4601	7.178102							3	
20150713 4RW6 (CRD)	17.6	65	71	9.5	0.26														
20150713 ABBOTSFORD AP (EC)	21	69	260	11.2	2.6														
20150714 14G (CRD)	22.1	50	170	9.2	0														
20150714 31N (CRD)	20	54	194	9.1	0	81.83958	114.4313	514.592	2.21158	147.0904	12.37735							4	
20150714 4RW6 (CRD)	20.8	51	88	12.4	0														
20150714 ABBOTSFORD AP (EC)	22	60	210	13	0														
20150715 14G (CRD)	20.5	54	297	10.7	0														
20150715 31N (CRD)	19.5	55	207	18.8	0	85.46086	116.6084	521.806	5.791671	149.6249	25.40828							5	
20150715 4RW6 (CRD)	18.3	53	301	20.9	1.27														
20150715 ABBOTSFORD AP (EC)	22	57	200	20.5	0														
20150716 14G (CRD)	20.5	53	163	11.3	0														
20150716 31N (CRD)	18.3	60	132	13.2	0	85.50872	118.4309	528.804	4.39686	151.8443	21.00556							5	
20150716 4RW6 (CRD)	19.2	55	97	16	0														
20150716 ABBOTSFORD AP (EC)	22	43	230	26	0														
20150717 14G (CRD)	23.8	36	16	7.5	0														
20150717 31N (CRD)	21.5	42	357	19.5	0	88.50349	121.5094	536.378	9.239771	155.1505	35.19838							5	
20150717 4RW6 (CRD)	22.4	43	70	11.4	0														
20150717 ABBOTSFORD AP (EC)	26	39	0	9.3	0														
20150718 14G (CRD)	29.4	25	125	5.9	0														
20150718 31N (CRD)	28.1	32	74	10	0	91.6872	126.1727	545.14	9.026092	159.8514	34.91742							5	
20150718 4RW6 (CRD)	27.6	30	102	10.8	0														
20150718 ABBOTSFORD AP (EC)	31	35	0	5.6	0														
20150719 14G (CRD)	28.5	40	146	12.3	0														
20150719 31N (CRD)	28.9	35	152	15.3	0	91.73711	130.7524	554.046	11.87293	164.4696	42.01327							5	
20150719 4RW6 (CRD)	28.8	36	98	12.5	0														
20150719 ABBOTSFORD AP (EC)	30	48	190	14.9	0														
20150720 14G (CRD)	23.1	49	287	10	0														
20150720 31N (CRD)	22.1	51	236	15.5	0	89.58807	133.4223	561.728	8.825358	167.4263	34.76738							5	
20150720 4RW6 (CRD)	21.5	43	295	19.9	0														
20150720 ABBOTSFORD AP (EC)	23	57	230	29.8	0														
20150721 14G (CRD)	18.8	46	271	7	0														
20150721 31N (CRD)	18.9	45	216	13.3	0	89.61756	136.0057	568.834	7.932767	170.2477	32.50557							5	
20150721 4RW6 (CRD)	17.6	49	265	13.1	0														
20150721 ABBOTSFORD AP (EC)	22	53	200	18.6	0														
20150722 14G (CRD)	18.1	56	268	5.5	0														
20150722 31N (CRD)	17.4	59	214	13.9	0	87.57335	137.7871	575.67	6.098567	172.4087	27.27681							5	
20150722 4RW6 (CRD)	17.4	55	27	6.6	0														
20150722 ABBOTSFORD AP (EC)	20	56	220	14.9	0														
20150723 14G (CRD)	19.5	52	243	6.1	0														
20150723 31N (CRD)	18.6	54	178	13.2	0	87.6219	139.9153	582.722	5.928216	174.8651	26.82779							5	
20150723 4RW6 (CRD)	20.6	48	287	10.6	0														

20150723 ABBOTSFORD AP (EC)	23	50	210	16.7	0							
20150724 14G (CRD)	12	97	141	12.8	5.33							
20150724 31N (CRD)	11.9	98	156	13.1	5.08	34.28638	77.35844	564.4172	0.019905	115.2327	6.09E-02	2
20150724 4RW6 (CRD)	14.1	91	278	8.3	4.57							
20150724 ABBOTSFORD AP (EC)	16	94	230	13	2.2							
20150725 14G (CRD)	16.1	62	306	10.7	5.84							
20150725 31N (CRD)	14.7	66	263	17.7	5.59	48.43095	49.60425	544.4541	0.328058	80.80378	0.7822469	3
20150725 4RW6 (CRD)	15.2	64	269	15.9	1.52							
20150725 ABBOTSFORD AP (EC)	20	56	170	20.5	25.9							
20150726 14G (CRD)	14.4	90	343	6.7	0.76							
20150726 31N (CRD)	11.5	95	62	12.3	5.33	24.79432	32.08342	526.7161	1.34E-03	55.68682	2.43E-03	2
20150726 4RW6 (CRD)	12.8	86	43	9.2	0							
20150726 ABBOTSFORD AP (EC)	14	100	0	3.7	1.1							
20150727 14G (CRD)	16.6	70	147	9.3	8.13							
20150727 31N (CRD)	17.3	64	189	12.5	7.11	45.74397	19.28638	500.8852	0.17293	35.18573	0.227541	2
20150727 4RW6 (CRD)	15.1	70	115	7.3	2.04							
20150727 ABBOTSFORD AP (EC)	21	56	200	18.6	19							
20150728 14G (CRD)	22	54	140	10.3	0							
20150728 31N (CRD)	21	55	181	11.2	0	74.39333	21.62203	508.3692	1.304447	39.08783	3.17277	2
20150728 4RW6 (CRD)	22.3	47	105	12	0							
20150728 ABBOTSFORD AP (EC)	23	50	220	7.4	0							
20150729 14G (CRD)	26	44	153	10	0							
20150729 31N (CRD)	26.1	41	106	8.2	0	87.29607	25.391	516.7712	4.398341	45.22659	11.31051	3
20150729 4RW6 (CRD)	25.6	36	81	14.3	0							
20150729 ABBOTSFORD AP (EC)	27	42	0	0	0							
20150730 14G (CRD)	28.5	29	139	9.9	0							
20150730 31N (CRD)	28.2	29	32	11.3	0	92.15641	30.2767	525.5512	10.29868	52.93021	23.37268	4
20150730 4RW6 (CRD)	26.7	30	93	13.8	0							
20150730 ABBOTSFORD AP (EC)	30	31	0	5.6	0							
20150731 14G (CRD)	28	30	151	10.9	0							
20150731 31N (CRD)	28.9	16	226	9.8	0	95.43466	36.19508	534.4572	15.05315	61.90856	32.75589	4
20150731 4RW6 (CRD)	28.3	19	87	15.9	0							
20150731 ABBOTSFORD AP (EC)	30	33	220	13	0							
20150801 14G (CRD)	28	33	151	8.4	0							
20150801 31N (CRD)	28.1	32	269	7	0	94.03989	40.29427	542.5192	10.79247	67.96812	27.38821	4
20150801 4RW6 (CRD)	26.4	33	90	15.5	0							
20150801 ABBOTSFORD AP (EC)	27	48	190	7.4	0							
20150802 14G (CRD)	26.6	39	205	5.8	0							
20150802 31N (CRD)	26	38	218	9.4	0	92.51044	43.76297	550.2032	9.837338	73.00831	26.6421	4
20150802 4RW6 (CRD)	25.9	36	112	12.2	0							
20150802 ABBOTSFORD AP (EC)	27	51	220	13	0							
20150803 14G (CRD)	24.2	46	303	10.7	0							
20150803 31N (CRD)	23.5	46	252	15.9	0	90.6225	46.5054	557.4373	10.44251	76.95952	28.50431	4
20150803 4RW6 (CRD)	22.5	41	298	21.8	0							
20150803 ABBOTSFORD AP (EC)	25	41	230	33.5	0							
20150804 14G (CRD)	21.3	49	167	10.1	0							
20150804 31N (CRD)	20.8	51	238	14.7	0	89.24529	48.72077	564.1852	8.069813	80.14011	24.34137	4
20150804 4RW6 (CRD)	20.8	51	20	10.3	0							
20150804 ABBOTSFORD AP (EC)	24	47	210	22.3	0							
20150805 14G (CRD)	13.6	78	302	15.9	0							
20150805 31N (CRD)	12.4	84	250	32.1	0	82.50883	49.16669	569.4213	7.649192	80.87541	23.55692	4
20150805 4RW6 (CRD)	13.2	75	277	25	0							
20150805 ABBOTSFORD AP (EC)	16	82	190	18.6	0.6							

20150806 14G (CRD)	18.1	59	120	8.6	0							
20150806 31N (CRD)	16.6	66	148	7	0	83.50573	50.40909	575.4133	2.45301	82.70479	10.02221	4
20150806 4RW6 (CRD)	17.3	62	131	11.5	0							
20150806 ABBOTSFORD AP (EC)	20	60	210	5.6	0.3							
20150807 14G (CRD)	23	48	144	9	0							
20150807 31N (CRD)	22.2	47	164	11.7	0	87.33374	52.95849	582.4133	5.274943	86.29916	18.6764	4
20150807 4RW6 (CRD)	21.3	48	87	11.2	0							
20150807 ABBOTSFORD AP (EC)	24	47	0	7.4	0							
20150808 14G (CRD)	19.9	69	169	6.9	0							
20150808 31N (CRD)	19.3	67	235	9.5	0	86.2056	54.34828	588.8913	4.023016	88.31928	15.45034	4
20150808 4RW6 (CRD)	18.8	67	311	9.1	0							
20150808 ABBOTSFORD AP (EC)	24	61	240	11.2	0							
20150809 14G (CRD)	19.2	54	160	7.1	1.53							
20150809 31N (CRD)	19.6	51	150	8.9	2.04	77.6314	50.70009	595.4233	1.431273	83.60322	6.259179	3
20150809 4RW6 (CRD)	18.6	51	88	9.9	2.54							
20150809 ABBOTSFORD AP (EC)	25	41	0	9.3	0.5							
20150810 14G (CRD)	22	50	138	6.9	0							
20150810 31N (CRD)	21.5	51	53	8.4	0	85.00947	52.98627	602.2973	3.221865	86.86744	12.88378	4
20150810 4RW6 (CRD)	20.8	53	86	9.5	0.25							
20150810 ABBOTSFORD AP (EC)	24	50	0	0	0.2							
20150811 14G (CRD)	28.1	31	346	6	0							
20150811 31N (CRD)	25.5	36	356	13.9	0	90.10148	56.50081	609.8913	8.76346	91.75174	27.62713	4
20150811 4RW6 (CRD)	26.4	32	89	11.6	0							
20150811 ABBOTSFORD AP (EC)	29	40	0	9.3	0							
20150812 14G (CRD)	24.5	37	304	5.9	0							
20150812 31N (CRD)	24.1	36	237	18.2	0	90.56854	59.83037	617.2333	11.63566	96.31939	34.23624	5
20150812 4RW6 (CRD)	26.6	31	270	20.2	0							
20150812 ABBOTSFORD AP (EC)	30	40	210	18.6	0							
20150813 14G (CRD)	25.8	42	157	7.7	0							
20150813 31N (CRD)	25.7	41	158	9.8	0	90.61809	63.0947	624.8633	7.674292	100.7553	26.40093	4
20150813 4RW6 (CRD)	24.9	39	95	14	0							
20150813 ABBOTSFORD AP (EC)	26	54	210	18.6	0							
20150814 14G (CRD)	15.9	77	233	7	0							
20150814 31N (CRD)	16.1	77	219	15	0	84.83775	63.9114	630.7653	4.388453	101.9883	17.8185	4
20150814 4RW6 (CRD)	17.5	63	130	7.9	0							
20150814 ABBOTSFORD AP (EC)	17	88	230	18.6	0.4							
20150815 14G (CRD)	14.9	72	286	9.3	0							
20150815 31N (CRD)	14.1	76	255	15.2	0	83.67294	64.66451	636.3073	3.790367	103.1281	16.06108	4
20150815 4RW6 (CRD)	12.1	87	281	14	0							
20150815 ABBOTSFORD AP (EC)	18	68	110	9.3	0.5							
20150816 14G (CRD)	20.2	56	120	6.5	0							
20150816 31N (CRD)	20.3	54	73	6.9	0	85.89844	66.69677	642.9653	3.37993	105.924	14.92446	4
20150816 4RW6 (CRD)	19.1	59	66	6.9	0							
20150816 ABBOTSFORD AP (EC)	23	50	220	11.2	0							
20150817 14G (CRD)	24.4	39	130	7.1	0							
20150817 31N (CRD)	22.6	37	15	10	0	89.40997	69.77921	650.0373	6.520379	110.0301	24.56756	4
20150817 4RW6 (CRD)	22.7	38	84	10.3	0							
20150817 ABBOTSFORD AP (EC)	25	50	240	9.3	0							
20150818 14G (CRD)	27.5	37	339	9.8	0							
20150818 31N (CRD)	25	42	0	12.7	0	89.62023	72.9044	657.5413	7.699464	114.1641	28.01122	4
20150818 4RW6 (CRD)	25.5	38	62	13.2	0							
20150818 ABBOTSFORD AP (EC)	29	40	0	3.7	0							
20150819 14G (CRD)	28.9	29	177	8.9	0							

20150819 31N (CRD)	28.2	30	222	14.1	0	92.25045	77.1386	665.6213	12.01771	119.6203	38.41706	5
20150819 4RW6 (CRD)	27	30	138	13.1	0							
20150819 ABBOTSFORD AP (EC)	26	47	230	20.5	0							
20150820 14G (CRD)	20.4	57	142	12.7	0							
20150820 31N (CRD)	20.6	56	122	11.2	0	88.88709	79.10975	672.3333	6.425954	122.2564	25.44709	5
20150820 4RW6 (CRD)	18.3	67	108	12.7	0							
20150820 ABBOTSFORD AP (EC)	18	77	230	16.7	0							
20150821 14G (CRD)	16.9	62	134	10.1	0							
20150821 31N (CRD)	18.5	52	97	11.8	0	88.48306	81.05199	678.6673	6.250005	124.8326	25.16945	5
20150821 4RW6 (CRD)	18.4	55	84	17.7	0							
20150821 ABBOTSFORD AP (EC)	18	64	220	13	0							
20150822 14G (CRD)	22.7	40	150	10.2	0							
20150822 31N (CRD)	22.7	39	46	10.6	0	89.58939	84.04918	685.7573	6.895767	128.672	27.25505	5
20150822 4RW6 (CRD)	21.6	41	109	11.8	0							
20150822 ABBOTSFORD AP (EC)	25	39	0	7.4	0							
20150823 14G (CRD)	24.7	33	167	9.9	0							
20150823 31N (CRD)	24.6	31	194	11.3	0	91.41566	87.71008	693.1893	9.272821	133.2648	33.70752	5
20150823 4RW6 (CRD)	24.1	29	80	11.3	0							
20150823 ABBOTSFORD AP (EC)	25	41	0	5.6	0							
20150824 14G (CRD)	21.6	29	203	4.7	0							
20150824 31N (CRD)	20.5	25	191	10.6	0	92.15016	91.0545	699.8833	9.932974	137.415	35.63739	5
20150824 4RW6 (CRD)	19.7	38	61	7.6	0							
20150824 ABBOTSFORD AP (EC)	21	46	200	20.5	0							
20150825 14G (CRD)	21.3	38	171	8	0							
20150825 31N (CRD)	20.6	38	116	9.7	0	91.44693	93.83203	706.5953	8.592647	140.8904	32.63283	5
20150825 4RW6 (CRD)	21	35	71	12.6	0							
20150825 ABBOTSFORD AP (EC)	22	38	0	9.3	0							
20150826 14G (CRD)	22.9	37	150	6.6	0							
20150826 31N (CRD)	23.1	34	31	5.9	0	91.49677	97.12939	713.7573	7.145634	144.9471	29.0769	5
20150826 4RW6 (CRD)	22.4	34	90	12	0							
20150826 ABBOTSFORD AP (EC)	23	44	270	3.7	0							
20150827 14G (CRD)	24.4	31	164	8.8	0							
20150827 31N (CRD)	23.9	34	137	9.6	0	91.54662	100.5357	721.0633	8.671323	149.1	33.39009	5
20150827 4RW6 (CRD)	22.6	35	99	15.2	0							
20150827 ABBOTSFORD AP (EC)	25	41	220	11.2	0							
20150828 14G (CRD)	18.7	64	295	9.2	8.63							
20150828 31N (CRD)	17.2	69	232	23.4	10.16	58.21149	52.88311	649.6552	1.179486	87.88187	5.378883	3
20150828 4RW6 (CRD)	16.5	64	278	17.3	12.95							
20150828 ABBOTSFORD AP (EC)	20	73	210	16.7	6.1							
20150829 14G (CRD)	16.6	67	221	12.8	4.07							
20150829 31N (CRD)	14.8	78	209	30.4	5.84	51.94574	33.64124	621.0999	0.950737	59.25832	3.092412	3
20150829 4RW6 (CRD)	14.1	84	238	20.4	10.16							
20150829 ABBOTSFORD AP (EC)	22	53	160	52.1	10.6							
20150830 14G (CRD)	16.4	61	205	9.4	6.85							
20150830 31N (CRD)	14.7	70	218	17.4	12.19	44.86087	15.82611	551.9223	0.193426	29.53496	0.2260086	2
20150830 4RW6 (CRD)	13.1	75	259	13.9	15.5							
20150830 ABBOTSFORD AP (EC)	19	60	190	24.2	1.2							
20150831 14G (CRD)	13.5	94	242	10.8	27.69							
20150831 31N (CRD)	12.4	100	222	33.6	29.21	3.928423	6.284825	408.7194	1.81E-07	12.10433	1.21E-07	1
20150831 4RW6 (CRD)	13.3	93	228	14.9	28.45							
20150831 ABBOTSFORD AP (EC)	16	88	190	31.6	6.8							
20150901 14G (CRD)	14.2	85	204	8.7	16.26							
20150901 31N (CRD)	13.1	86	210	24.1	22.35	24.68484	2.776325	327.9445	2.34E-03	5.437565	1.04E-03	1

20150901 4RW6 (CRD)	12.7	80	254	17.6	18.03							
20150901 ABBOTSFORD AP (EC)	16	82	250	16.7	24.5							
20150902 14G (CRD)	12.2	89	150	10.3	12.7							
20150902 31N (CRD)	11	92	213	8	14.73	12.90772	0.901939	285.4405	8.86E-06	1.789739	2.66E-06	1
20150902 4RW6 (CRD)	8.1	94	254	5.5	12.95							
20150902 ABBOTSFORD AP (EC)	16	67	180	20.5	10.7							
20150903 14G (CRD)	12.3	71	215	6.7	10.92							
20150903 31N (CRD)	11.3	74	228	16	9.4	31.99885	0.573988	263.7559	1.31E-02	1.141764	3.54E-03	1
20150903 4RW6 (CRD)	10.6	75	274	12.3	7.37							
20150903 ABBOTSFORD AP (EC)	11	94	140	14.9	8.2							
20150904 14G (CRD)	13.7	64	350	5.8	2.79							
20150904 31N (CRD)	11	82	29	8.4	7.11	27.71437	0.387762	250.1891	2.74E-03	0.772532	6.87E-04	1
20150904 4RW6 (CRD)	12.5	70	43	8.3	6.6							
20150904 ABBOTSFORD AP (EC)	16	63	0	0	6.2							
20150905 14G (CRD)	17.5	57	194	5.4	0							
20150905 31N (CRD)	15.8	57	207	14.7	0	62.35391	1.68155	254.7371	0.981345	3.308501	0.3579941	1
20150905 4RW6 (CRD)	16.9	36	288	19.2	0							
20150905 ABBOTSFORD AP (EC)	17	59	230	16.7	0							
20150906 14G (CRD)	9.9	94	101	3.7	19.56							
20150906 31N (CRD)	9.8	99	60	8.6	23.63	9.477799	0.146075	195.1795	1.53E-06	0.291604	3.41E-07	1
20150906 4RW6 (CRD)	8.9	100	86	10.4	27.94							
20150906 ABBOTSFORD AP (EC)	17	55	200	13	2.4							
20150907 14G (CRD)	17.7	59	167	8.2	0							
20150907 31N (CRD)	18	57	225	8.6	0	49.32782	1.608285	200.1235	0.232839	3.153218	8.35E-02	1
20150907 4RW6 (CRD)	15.2	67	61	8.6	0							
20150907 ABBOTSFORD AP (EC)	19	52	0	3.7	0							
20150908 14G (CRD)	16.5	83	296	8.8	1.27							
20150908 31N (CRD)	15.1	91	235	18	1.27	52.59766	1.867861	204.5455	0.545947	3.652341	0.2066534	1
20150908 4RW6 (CRD)	15.7	82	294	11.6	0.26							
20150908 ABBOTSFORD AP (EC)	18	77	200	20.5	5.6							
20150909 14G (CRD)	19.8	68	132	10.3	0							
20150909 31N (CRD)	18.4	71	288	6.1	0.25	69.2155	2.874655	209.5615	0.829726	5.558681	0.3740064	1
20150909 4RW6 (CRD)	20	59	294	12.9	0							
20150909 ABBOTSFORD AP (EC)	21	64	200	3.7	0							
20150910 14G (CRD)	21.7	59	5	8	0							
20150910 31N (CRD)	20.2	66	12	9.1	0	79.47977	4.163991	214.9015	1.706194	7.943208	0.912322	2
20150910 4RW6 (CRD)	20.2	62	51	6.3	0							
20150910 ABBOTSFORD AP (EC)	24	53	0	3.7	0							
20150911 14G (CRD)	24.8	52	352	6.8	0							
20150911 31N (CRD)	23.6	51	37	7.2	0	85.88163	6.318761	220.8535	3.42334	11.79394	4.014849	2
20150911 4RW6 (CRD)	23	46	60	9	0							
20150911 ABBOTSFORD AP (EC)	26	54	140	3.7	0							
20150912 14G (CRD)	24.7	53	161	5.8	0							
20150912 31N (CRD)	24	55	57	6.2	0	86.8806	8.329678	226.8775	3.748216	15.25881	5.168876	2
20150912 4RW6 (CRD)	23.1	56	87	9.8	0							
20150912 ABBOTSFORD AP (EC)	18	88	210	11.2	0							
20150913 14G (CRD)	15.6	67	271	9.3	0							
20150913 31N (CRD)	14.4	74	221	14.3	0	84.50334	9.047163	231.1735	4.047683	16.48176	5.837382	2
20150913 4RW6 (CRD)	15.7	69	262	7.6	0							
20150913 ABBOTSFORD AP (EC)	18	52	210	13	0							
20150914 14G (CRD)	11.8	68	124	6.8	0							
20150914 31N (CRD)	11.5	71	85	9	0	84.11079	9.697706	234.9475	2.939356	17.58121	4.393895	2
20150914 4RW6 (CRD)	9.6	75	103	6.1	0							

20150914 ABBOTSFORD AP (EC)	15	67	200	13	0								
20150915 14G (CRD)	11.6	76	126	8.7	0								
20150915 31N (CRD)	11	75	131	8.3	1.27	74.19746	10.23627	238.6315	1.116194	18.48971	0.9632875		2
20150915 4RW6 (CRD)	11.2	69	69	7	1.78								
20150915 ABBOTSFORD AP (EC)	16	67	30	11.2	0.8								
20150916 14G (CRD)	14.4	63	345	7.6	0								
20150916 31N (CRD)	13.5	71	62	11	0	79.07027	10.99007	242.7655	1.804535	19.74543	2.694436		2
20150916 4RW6 (CRD)	12	74	36	8.6	0.25								
20150916 ABBOTSFORD AP (EC)	17	45	0	5.6	0								
20150917 14G (CRD)	13.1	86	338	4.8	3.81								
20150917 31N (CRD)	11.8	95	306	6.1	4.06	38.75494	6.965349	239.0806	0.037026	12.98494	2.58E-02		1
20150917 4RW6 (CRD)	10.2	99	68	4.7	6.6								
20150917 ABBOTSFORD AP (EC)	17	63	110	3.7	0.8								
20150918 14G (CRD)	12.3	90	154	4.9	1.02								
20150918 31N (CRD)	11.5	91	103	6.8	0.26	46.96408	7.167242	242.8546	0.154993	13.34954	0.1099549		1
20150918 4RW6 (CRD)	10.7	97	97	8.6	1.02								
20150918 ABBOTSFORD AP (EC)	16	77	40	11.2	0								
20150919 14G (CRD)	15.2	94	234	6.3	3.3								
20150919 31N (CRD)	13.4	100	230	20	5.59	15.97067	3.669458	234.979	6.76E-05	7.063168	3.41E-05		1
20150919 4RW6 (CRD)	14.1	94	252	12.3	6.1								
20150919 ABBOTSFORD AP (EC)	17	88	260	7.4	3.7								
20150920 14G (CRD)	15.4	98	270	14.9	9.9								
20150920 31N (CRD)	14.6	100	230	39.1	12.7	2.077779	1.222613	207.7507	6.53E-08	2.409772	2.14E-08		1
20150920 4RW6 (CRD)	14.8	97	265	29.8	16.51								
20150920 ABBOTSFORD AP (EC)	18	94	190	29.8	11.1								
20150921 14G (CRD)	14.3	66	138	8.4	1.02								
20150921 31N (CRD)	14.2	66	74	5.7	1.27	30.17583	2.148756	212.0107	4.82E-03	4.191313	1.93E-03		1
20150921 4RW6 (CRD)	12.4	61	134	5.6	2.03								
20150921 ABBOTSFORD AP (EC)	16	59	270	7.4	3								
20150922 14G (CRD)	14.8	66	158	7.2	0								
20150922 31N (CRD)	12.9	70	136	10.5	0	54.6702	2.896507	216.0367	0.459554	5.605137	0.2079264		1
20150922 4RW6 (CRD)	14.5	54	100	8.2	0								
20150922 ABBOTSFORD AP (EC)	16	59	0	3.7	0								
20150923 14G (CRD)	14	57	146	7.5	0								
20150923 31N (CRD)	13.6	59	134	10.1	0	72.40409	3.96953	220.1887	1.130841	7.596681	0.5912586		2
20150923 4RW6 (CRD)	12.4	67	105	7.8	0								
20150923 ABBOTSFORD AP (EC)	17	52	70	5.6	0								
20150924 14G (CRD)	15.1	75	215	4.7	0								
20150924 31N (CRD)	13.6	80	218	8.5	0	76.35442	4.492956	224.3407	1.276843	8.557454	0.7092878		2
20150924 4RW6 (CRD)	13.6	76	259	7.7	0.25								
20150924 ABBOTSFORD AP (EC)	16	72	40	7.4	0								
20150925 14G (CRD)	12.6	84	300	2.9	13.21								
20150925 31N (CRD)	11.5	90	254	5.6	13.97	25.08008	1.859747	193.9991	1.05E-03	3.632439	3.96E-04		1
20150925 4RW6 (CRD)	10.9	88	90	6	8.38								
20150925 ABBOTSFORD AP (EC)	14	82	0	3.7	6.3								
20150926 14G (CRD)	10.6	82	124	7.1	0.25								
20150926 31N (CRD)	9.5	81	106	6.9	0	41.21951	2.218312	197.4131	6.17E-02	4.315394	2.49E-02		1
20150926 4RW6 (CRD)	10.5	78	108	12.2	0								
20150926 ABBOTSFORD AP (EC)	13	82	220	13	0.4								
20150927 14G (CRD)	13.4	56	354	7.4	0								
20150927 31N (CRD)	11.5	63	359	12.9	0	63.94064	3.048315	201.1871	0.966321	5.874124	0.4466432		1
20150927 4RW6 (CRD)	11.7	65	103	6.9	0								
20150927 ABBOTSFORD AP (EC)	15	63	0	3.7	3								

20150928 14G (CRD)	17.8	48	351	10	0								
20150928 31N (CRD)	15.5	54	25	16.7	0	79.31667	4.407798	205.6811	2.462592	8.367312	2.075148		2
20150928 4RW6 (CRD)	15.4	50	79	13.2	0								
20150928 ABBOTSFORD AP (EC)	19	52	340	5.6	0								
20150929 14G (CRD)	19.4	43	68	7	0								
20150929 31N (CRD)	18.4	47	49	10.4	0	85.49158	6.2478	210.6971	3.809188	11.6332	4.467906		2
20150929 4RW6 (CRD)	18	45	67	9.1	0								
20150929 ABBOTSFORD AP (EC)	20	52	0	0	0								
20150930 14G (CRD)	18.6	59	154	6.9	0								
20150930 31N (CRD)	17.9	62	37	8	0	85.53945	7.53322	215.6231	3.397837	13.85621	4.402634		2
20150930 4RW6 (CRD)	17.3	54	90	9.9	0								
20150930 ABBOTSFORD AP (EC)	20	56	40	3.7	0								
20151001 14G (CRD)	19	63	149	6.1	0								
20151001 31N (CRD)	18.8	55	318	4.1	0	86.08636	8.890081	219.7111	3.013627	16.14681	4.268747		2
20151001 4RW6 (CRD)	17.8	64	105	7.4	0								
20151001 ABBOTSFORD AP (EC)	18	68	200	7.4	0								
20151002 14G (CRD)	15.4	77	277	5.3	0								
20151002 31N (CRD)	15.9	71	245	9	0	84.98713	9.637075	223.2771	3.31058	17.39694	4.940257		2
20151002 4RW6 (CRD)	14.2	74	273	3.2	0								
20151002 ABBOTSFORD AP (EC)	13	88	210	24.2	0								
20151003 14G (CRD)	17	42	46	8	0								
20151003 31N (CRD)	14.8	44	30	17.2	0	86.94952	10.98621	226.6451	6.58879	19.59753	9.944338		3
20151003 4RW6 (CRD)	14.7	45	69	13.3	0								
20151003 ABBOTSFORD AP (EC)	20	35	50	27.9	0.2								
20151004 14G (CRD)	18.4	38	5	4.9	0								
20151004 31N (CRD)	16.4	43	27	13.2	0	87.77824	12.49762	230.3011	6.062314	22.00933	9.864503		3
20151004 4RW6 (CRD)	16.3	42	77	11.8	0								
20151004 ABBOTSFORD AP (EC)	20	37	10	20.5	0								
20151005 14G (CRD)	18.3	43	330	7.7	0								
20151005 31N (CRD)	17.6	46	39	6.9	0	87.82687	14.02767	234.1731	4.444182	24.40109	7.996687		3
20151005 4RW6 (CRD)	17	42	89	6.1	0								
20151005 ABBOTSFORD AP (EC)	19	42	10	5.6	0								
20151006 14G (CRD)	17.7	51	298	5	0								
20151006 31N (CRD)	16.5	57	238	14.2	0	87.33451	15.17437	237.8471	5.983785	26.17406	10.71598		3
20151006 4RW6 (CRD)	16.7	49	282	9.9	0								
20151006 ABBOTSFORD AP (EC)	18	59	50	7.4	0								
20151007 14G (CRD)	12.2	97	135	4.9	7.88								
20151007 31N (CRD)	11.6	100	61	7.3	7.62	23.59121	8.007313	223.001	6.95E-04	14.69545	5.22E-04		1
20151007 4RW6 (CRD)	10.8	99	84	4.9	5.59								
20151007 ABBOTSFORD AP (EC)	14	94	0	0	5.2								
20151008 14G (CRD)	13.6	93	4	4	3.55								
20151008 31N (CRD)	12.4	100	62	6.8	3.3	12.19918	5.094122	220.9188	5.87E-06	9.632935	3.47E-06		1
20151008 4RW6 (CRD)	12	100	41	3.3	3.56								
20151008 ABBOTSFORD AP (EC)	17	82	30	9.3	7.2								
20151009 14G (CRD)	16.5	82	179	5.2	0.26								
20151009 31N (CRD)	15	89	214	14.4	0.25	30.29403	5.362464	224.3228	7.72E-03	10.12012	4.69E-03		1
20151009 4RW6 (CRD)	13.7	99	186	9.1	4.57								
20151009 ABBOTSFORD AP (EC)	21	60	180	33.5	0.3								
20151010 14G (CRD)	15.3	91	181	3.3	4.31								
20151010 31N (CRD)	13.8	99	172	10.5	7.37	9.502381	2.368208	211.1332	1.70E-06	4.607223	7.08E-07		1
20151010 4RW6 (CRD)	12.7	97	20	5.1	11.68								
20151010 ABBOTSFORD AP (EC)	20	68	180	29.8	0.2								
20151011 14G (CRD)	13	73	153	11.4	11.69								

20151011 31N (CRD)	12	77	153	9.7	12.44	25.68738	0.987969	184.866	1.57E-03	1.949885	4.82E-04	1
20151011 4RW6 (CRD)	12	60	261	6.8	14.74							
20151011 ABBOTSFORD AP (EC)	16	59	250	7.4	6.4							
20151012 14G (CRD)	10.6	99	134	7.2	7.62							
20151012 31N (CRD)	10	100	129	11	8.39	5.600629	0	169.9615	1.73E-07	0	3.46E-08	1
20151012 4RW6 (CRD)	9.8	99	82	3.7	6.6							
20151012 ABBOTSFORD AP (EC)	11	94	0	9.3	3.4							
20151013 14G (CRD)	11.4	87	187	1.2	4.06							
20151013 31N (CRD)	13.2	75	228	6.6	2.54	27.66256	4.583693	173.0415	2.46E-03	8.598005	1.37E-03	1
20151013 4RW6 (CRD)	9.7	96	118	3	1.27							
20151013 ABBOTSFORD AP (EC)	14	82	230	7.4	8.3							
20151014 14G (CRD)	13.5	68	350	7.3	0.26							
20151014 31N (CRD)	11.4	80	31	11.6	0.25	47.36739	4.962493	175.7975	0.20889	9.27074	0.1210073	1
20151014 4RW6 (CRD)	10.9	70	77	13.6	0.25							
20151014 ABBOTSFORD AP (EC)	16	67	340	9.3	0							
20151015 14G (CRD)	17	40	25	7.8	0							
20151015 31N (CRD)	15.7	42	46	19.2	0	76.50962	6.438904	179.3275	2.212504	11.81705	2.33713	2
20151015 4RW6 (CRD)	14.8	41	89	16.4	0							
20151015 ABBOTSFORD AP (EC)	20	40	10	11.2	0							
20151016 14G (CRD)	19.5	32	44	6.8	0							
20151016 31N (CRD)	19.1	39	51	12.6	0	86.39433	8.305933	183.4695	4.830099	14.92291	6.524099	2
20151016 4RW6 (CRD)	18.8	39	82	8.4	0							
20151016 ABBOTSFORD AP (EC)	20	46	20	13	0							
20151017 14G (CRD)	17.3	68	330	4.9	0							
20151017 31N (CRD)	16.9	65	281	8.1	0	86.00989	9.260509	187.2155	3.647194	16.48274	5.269361	2
20151017 4RW6 (CRD)	15.2	72	86	4.3	0							
20151017 ABBOTSFORD AP (EC)	16	67	0	3.7	0							
20151018 14G (CRD)	14.8	82	181	5.5	0							
20151018 31N (CRD)	13.9	83	235	7.6	0	82.73176	9.646885	190.4215	2.288791	17.12487	3.252791	2
20151018 4RW6 (CRD)	12.4	93	69	4.1	0							
20151018 ABBOTSFORD AP (EC)	14	88	0	0	0.3							
20151019 14G (CRD)	12	95	354	6.3	0.25							
20151019 31N (CRD)	10.9	100	20	16.9	1.02	71.45457	9.646885	193.0875	1.538582	17.1515	1.867737	2
20151019 4RW6 (CRD)	10.4	100	61	7.9	1.78							
20151019 ABBOTSFORD AP (EC)	16	77	0	3.7	0							
20151020 14G (CRD)	11.9	82	332	2.6	0.25							
20151020 31N (CRD)	11.6	92	276	4.7	0.25	72.56136	9.800829	195.8795	0.866723	17.42234	0.7210032	2
20151020 4RW6 (CRD)	10	98	96	6.1	0.26							
20151020 ABBOTSFORD AP (EC)	14	77	200	5.6	1.5							
20151021 14G (CRD)	11	93	284	3.5	0.26							
20151021 31N (CRD)	10	97	230	14	0.51	72.4861	9.851285	198.3835	1.380787	17.52672	1.566428	2
20151021 4RW6 (CRD)	10.9	91	266	9.4	0.76							
20151021 ABBOTSFORD AP (EC)	13	88	200	7.4	0							
20151022 14G (CRD)	10.1	84	121	5.2	0.25							
20151022 31N (CRD)	10.9	74	107	6.2	0.25	76.77155	10.32403	201.0495	1.170478	18.2989	1.042803	2
20151022 4RW6 (CRD)	11.1	74	114	8.2	0							
20151022 ABBOTSFORD AP (EC)	14	72	210	9.3	1							
20151023 14G (CRD)	10.2	90	46	0.8	0							
20151023 31N (CRD)	11.3	73	45	4.7	0	79.19209	10.83132	203.7875	1.329072	19.12182	1.616992	2
20151023 4RW6 (CRD)	10.1	82	102	7	0							
20151023 ABBOTSFORD AP (EC)	14	67	0	3.7	0							
20151024 14G (CRD)	8.4	81	73	3.7	0							
20151024 31N (CRD)	7.5	85	73	6.1	0	79.23788	11.02678	205.8415	1.432526	19.4489	1.88851	2

20151024 4RW6 (CRD)	7.3	80	26	4	0												
20151024 ABBOTSFORD AP (EC)	14	51	290	3.7	0												
20151025 14G (CRD)	12.1	64	25	7.4	1.78												
20151025 31N (CRD)	10.7	72	45	16.9	1.53	71.80424	10.99371	208.4715	1.557799	19.42631	2.156989					2	
20151025 4RW6 (CRD)	10.6	71	82	9.3	1.78												
20151025 ABBOTSFORD AP (EC)	17	48	70	16.7	0												
20151026 14G (CRD)	9.8	97	81	3.5	12.7												
20151026 31N (CRD)	9.1	100	39	5	11.43	14.84685	5.081697	184.4621	1.91E-05	9.508525	1.12E-05					1	
20151026 4RW6 (CRD)	9	100	74	6.8	7.62												
20151026 ABBOTSFORD AP (EC)	14	82	280	9.3	10.1												
20151027 14G (CRD)	10	63	17	10.8	0												
20151027 31N (CRD)	8.9	76	37	15.5	0	39.21056	5.445345	186.7681	6.51E-02	10.15081	3.96E-02					1	
20151027 4RW6 (CRD)	8.3	79	77	13.7	0.5												
20151027 ABBOTSFORD AP (EC)	14	44	70	20.5	0												
20151028 14G (CRD)	10.3	99	301	6.5	10.67												
20151028 31N (CRD)	9.2	100	247	20.3	11.43	6.966351	2.192742	164.1257	6.44E-07	4.243741	2.59E-07					1	
20151028 4RW6 (CRD)	9.7	94	275	12.5	13.21												
20151028 ABBOTSFORD AP (EC)	9	100	100	3.7	1.6												
20151029 14G (CRD)	11.9	92	296	6.1	7.36												
20151029 31N (CRD)	10.1	100	236	17.7	6.85	1.79658	0.524925	153.7565	1.81E-08	1.040965	4.79E-09					1	
20151029 4RW6 (CRD)	10.5	89	254	7.4	11.94												
20151029 ABBOTSFORD AP (EC)	15	82	170	16.7	20.5												
20151030 14G (CRD)	11.8	88	287	10.9	20.07												
20151030 31N (CRD)	10.7	92	245	31.4	21.59	16.36013	0.143035	110.9325	1.43E-04	0.285151	3.17E-05					1	
20151030 4RW6 (CRD)	11.2	82	285	26.8	21.08												
20151030 ABBOTSFORD AP (EC)	14	94	220	26	14.8												
20151031 14G (CRD)	10.6	91	282	14.3	57.66												
20151031 31N (CRD)	9.3	100	233	32.8	49.53	0	0	21.27103	9.95E-09	0	1.99E-09					1	
20151031 4RW6 (CRD)	8.8	93	262	23.8	47.5												
20151031 ABBOTSFORD AP (EC)	14	72	190	18.6	20.7												
20151101 14G (CRD)	5.9	99	144	14.5	25.65												
20151101 31N (CRD)	5	100	146	18.9	24.64	11.96525	2.266989	2.204	9.59E-06	1.861306	2.91E-06					1	
20151101 4RW6 (CRD)	4.5	98	114	8.6	28.45												
20151101 ABBOTSFORD AP (EC)	9	87	150	9.3	2.3												
20151102 14G (CRD)	6.6	96	255	0.8	9.91												
20151102 31N (CRD)	5.4	99	53	5.7	9.65	3.312112	0.516791	2.276	2.91E-08	0.659318	7.11E-09					1	
20151102 4RW6 (CRD)	5.4	93	87	6.7	9.4												
20151102 ABBOTSFORD AP (EC)	9	93	0	3.7	19.8												
20151103 14G (CRD)	8.2	82	197	2.2	0												
20151103 31N (CRD)	7.6	67	323	6.1	0	26.50084	0.897428	4.948	1.69E-03	1.23491	4.63E-04					1	
20151103 4RW6 (CRD)	7.8	68	84	3.2	0												
20151103 ABBOTSFORD AP (EC)	10	71	0	0	0												
20151104 14G (CRD)	7.1	95	148	3.9	0												
20151104 31N (CRD)	5.8	96	204	8.4	0.26	30.65644	0.93402	7.296	6.29E-03	1.415133	1.78E-03					1	
20151104 4RW6 (CRD)	5.7	89	248	7.6	0												
20151104 ABBOTSFORD AP (EC)	8	81	20	3.7	0												
20151105 14G (CRD)	7.2	97	141	2.3	1.01												
20151105 31N (CRD)	6.9	99	40	5	0.51	31.53097	0.944626	9.842	6.68E-03	1.523655	0.0019236					1	
20151105 4RW6 (CRD)	6.6	93	82	7.4	1.77												
20151105 ABBOTSFORD AP (EC)	9	93	90	9.3	1.4												
20151106 14G (CRD)	6.4	100	135	11.6	1.02												
20151106 31N (CRD)	6	100	107	11.6	1.27	26.30165	0.944626	12.226	2.09E-03	1.583403	6.09E-04					1	
20151106 4RW6 (CRD)	5.3	100	101	5.6	2.54												

20151106 ABBOTSFORD AP (EC)	9	81	40	16.7	0.3							
20151107 14G (CRD)	10	100	336	2.7	22.61							
20151107 31N (CRD)	9.1	100	213	11.8	26.67	1.098489	0	2.942	8.02E-09	0	1.60E-09	1
20151107 4RW6 (CRD)	9.1	97	263	7.3	42.17							
20151107 ABBOTSFORD AP (EC)	10	100	30	9.3	22.5							
20151108 14G (CRD)	7.3	89	133	10.3	2.54							
20151108 31N (CRD)	7.1	89	115	6.6	2.28	10.84893	4.408553	5.524	2.90E-06	4.100815	1.15E-06	1
20151108 4RW6 (CRD)	5.8	96	68	7.7	2.03							
20151108 ABBOTSFORD AP (EC)	11	71	0	0	24.8							
20151109 14G (CRD)	6.3	86	344	5.2	4.57							
20151109 31N (CRD)	5.2	83	6	14	3.81	22.80458	2.363433	4.004928	7.42E-04	2.186356	2.36E-04	1
20151109 4RW6 (CRD)	6.2	74	55	4.2	3.81							
20151109 ABBOTSFORD AP (EC)	11	62	70	7.4	0.4							
20151110 14G (CRD)	5	100	165	5.1	0							
20151110 31N (CRD)	4.8	100	217	12.7	0	22.83176	2.363433	6.172928	7.02E-04	2.415145	2.30E-04	1
20151110 4RW6 (CRD)	5.6	88	278	10.5	0							
20151110 ABBOTSFORD AP (EC)	6	81	340	5.6	0							
20151111 14G (CRD)	7.1	70	300	9.5	11.17							
20151111 31N (CRD)	6.2	68	244	29	10.42	36.01013	0.860285	2.42	6.58E-02	0.910969	1.70E-02	1
20151111 4RW6 (CRD)	5.2	61	288	20.9	20.83							
20151111 ABBOTSFORD AP (EC)	9	66	190	24.2	4.3							
20151112 14G (CRD)	4	100	144	12.6	9.15							
20151112 31N (CRD)	3.2	100	141	17.4	11.17	6.332975	0	1.88	3.78E-07	0	7.56E-08	1
20151112 4RW6 (CRD)	1.8	98	79	6.5	9.4							
20151112 ABBOTSFORD AP (EC)	9	66	150	42.8	0							
20151113 14G (CRD)	9.4	99	313	7.2	91.18							
20151113 31N (CRD)	7.7	100	44	18.1	91.95	0	2.129922	2.69	4.74E-09	1.826888	1.43E-09	1
20151113 4RW6 (CRD)	8	91	290	13.3	93.72							
20151113 ABBOTSFORD AP (EC)	12	94	190	18.6	44.6							
20151114 14G (CRD)	6.5	94	288	2.5	1.02							
20151114 31N (CRD)	5.1	98	334	6	0.76	75.49641	2.146362	4.912	1.066231	2.105651	0.335158	1
20151114 4RW6 (CRD)	4.8	94	75	4	1.02							
20151114 ABBOTSFORD AP (EC)	8	87	50	3.7	6.5							
20151115 14G (CRD)	4.6	89	311	5.6	11.68							
20151115 31N (CRD)	4.5	74	2	8	11.69	33.82513	0.611694	2.114	1.38E-02	0.709876	3.41E-03	1
20151115 4RW6 (CRD)	2.4	79	273	8.3	9.65							
20151115 ABBOTSFORD AP (EC)	8	66	240	22.3	17.4							
20151116 14G (CRD)	2.6	100	187	3	1.02							
20151116 31N (CRD)	1.6	100	324	6.7	1.01	30.00979	0.611694	3.706	4.84E-03	0.866031	1.24E-03	1
20151116 4RW6 (CRD)	1	98	37	0	0							
20151116 ABBOTSFORD AP (EC)	5	81	0	5.6	0							
20151117 14G (CRD)	9.8	98	291	25.3	79.5							
20151117 31N (CRD)	8.4	100	76	48.7	80.52	0	0	2.816	1.87E-08	0	3.73E-09	1
20151117 4RW6 (CRD)	8.3	96	281	42.7	87.63							
20151117 ABBOTSFORD AP (EC)	13	94	190	55.8	30.1							
20151118 14G (CRD)	4.9	79	298	6.1	5.59							
20151118 31N (CRD)	3.8	88	31	13.8	7.87	34.36279	2.754128	1.988	2.10E-02	2.244829	6.73E-03	1
20151118 4RW6 (CRD)	2.9	78	275	14	6.35							
20151118 ABBOTSFORD AP (EC)	8	71	210	11.2	1.6							
20151119 14G (CRD)	4	65	346	9.9	0.25							
20151119 31N (CRD)	3.2	76	266	12.2	0	49.77577	2.89095	3.868	0.295185	2.611484	9.92E-02	1
20151119 4RW6 (CRD)	2	81	95	5.3	0							
20151119 ABBOTSFORD AP (EC)	7	65	350	9.3	2							

20151120 14G (CRD)	3.4	69	17	8.8	0							
20151120 31N (CRD)	3.1	80	278	13.6	0	60.0802	3.002317	5.73	0.816388	2.878452	0.2834848	1
20151120 4RW6 (CRD)	0.9	81	94	8.5	0							
20151120 ABBOTSFORD AP (EC)	6	61	0	0	0							
20151121 14G (CRD)	4.6	52	0	8.2	0							
20151121 31N (CRD)	4	58	281	12	0.26	71.5611	3.286304	7.754	1.206459	3.259594	0.4377347	1
20151121 4RW6 (CRD)	2.2	44	114	4.9	0							
20151121 ABBOTSFORD AP (EC)	6	61	10	9.3	0							
20151122 14G (CRD)	5.3	49	327	6.7	0							
20151122 31N (CRD)	4.1	52	234	16	0	78.80618	3.617224	9.796	2.264937	3.761793	0.8671063	2
20151122 4RW6 (CRD)	7.2	58	291	6	0							
20151122 ABBOTSFORD AP (EC)	4	75	170	5.6	0							
20151123 14G (CRD)	3.6	97	35	2.2	0.26							
20151123 31N (CRD)	2.5	100	333	4.7	0	74.58914	3.617224	11.55	0.949568	4.057574	0.3744949	1
20151123 4RW6 (CRD)	1.9	100	78	2.5	0.51							
20151123 ABBOTSFORD AP (EC)	5	87	330	7.4	0							
20151124 14G (CRD)	1.8	88	327	8.5	7.11							
20151124 31N (CRD)	0.6	91	203	32	4.82	38.75089	1.537956	7.467257	0.136445	2.030439	4.24E-02	1
20151124 4RW6 (CRD)	-0.1	85	53	18.8	3.05							
20151124 ABBOTSFORD AP (EC)	6	42	30	44.6	8.3							
20151125 14G (CRD)	3.6	38	355	7.6	1.52							
20151125 31N (CRD)	2.6	58	256	15.3	2.54	47.55418	0.682582	9.239257	0.258289	1.152333	6.98E-02	1
20151125 4RW6 (CRD)	0.2	54	85	13.5	0.5							
20151125 ABBOTSFORD AP (EC)	7	26	70	26	0							
20151126 14G (CRD)	6	35	42	7.8	0							
20151126 31N (CRD)	5.2	44	263	18.4	2.29	58.93016	0.467742	11.47926	0.964434	0.849	0.2457718	1
20151126 4RW6 (CRD)	3.1	50	92	12	0.26							
20151126 ABBOTSFORD AP (EC)	6	45	150	5.6	0							
20151127 14G (CRD)	5.4	50	350	7.2	0							
20151127 31N (CRD)	4.1	56	233	16.7	0	72.02859	0.771085	13.52126	1.554858	1.349739	0.4350333	1
20151127 4RW6 (CRD)	2.6	48	83	9.3	1.27							
20151127 ABBOTSFORD AP (EC)	6	48	50	7.4	0							
20151128 14G (CRD)	5.2	39	126	5.3	0							
20151128 31N (CRD)	6.4	41	313	9.1	0	80.48942	1.357752	15.97726	1.894877	2.239681	0.6067241	2
20151128 4RW6 (CRD)	2.7	43	111	6	0							
20151128 ABBOTSFORD AP (EC)	4	56	350	5.6	0							
20151129 14G (CRD)	3.1	58	160	5.2	0							
20151129 31N (CRD)	4.9	49	328	5.6	0	82.89717	1.763447	18.16326	2.113216	2.838039	0.7302602	2
20151129 4RW6 (CRD)	1.7	55	100	4.3	0							
20151129 ABBOTSFORD AP (EC)	4	56	0	7.4	0							
20151130 14G (CRD)	0.3	90	335	6.6	0							
20151130 31N (CRD)	1.9	78	295	11.2	0	81.79421	1.850949	19.80926	2.445115	3.000899	0.8613889	2
20151130 4RW6 (CRD)	-1.1	83	105	5	0							
20151130 ABBOTSFORD AP (EC)	2	69	50	13	0							
20151201 14G (CRD)	4.6	100	47	8.5	1.27							
20151201 31N (CRD)	3.9	100	264	18.6	1.02							
20151201 4RW6 (CRD)	3.2	100	94	13.1	6.09							
20151201 ABBOTSFORD AP (EC)	7	70	20	11.2	0							
20151202 ABBOTSFORD AP (EC)	7	93	20	9.3	11.6							
20151203 14G (CRD)	7.1	100	136	17	16.51							
20151203 31N (CRD)	6.7	100	310	26.4	17.52							
20151203 4RW6 (CRD)	6.7	100	101	12.1	25.4							
20151203 ABBOTSFORD AP (EC)	9	87	100	22.3	13.2							

20151204 14G (CRD)	6.3	96	270	3.6	14.74
20151204 31N (CRD)	4.6	100	21	13.3	18.29
20151204 4RW6 (CRD)	2.6	98	257	11.5	26.16
20151204 ABBOTSFORD AP (EC)	8	87	170	22.3	8.1
20151205 14G (CRD)	4.3	100	126	14.9	9.9
20151205 31N (CRD)	3.5	100	311	15.7	14.22
20151205 4RW6 (CRD)	3.3	100	97	11.9	16
20151205 ABBOTSFORD AP (EC)	6	93	50	14.9	1.7
20151206 14G (CRD)	7.6	99	153	8.9	25.15
20151206 31N (CRD)	6.5	100	352	17.2	30.74
20151206 4RW6 (CRD)	5.9	99	12	5.1	38.61
20151206 ABBOTSFORD AP (EC)	10	87	170	18.6	43.1
20151207 14G (CRD)	6.9	100	329	1.9	16
20151207 31N (CRD)	6.4	100	329	3.3	21.08
20151207 4RW6 (CRD)	6.7	100	68	0.3	33.78
20151207 ABBOTSFORD AP (EC)	9	93	10	5.6	9.5
20151208 14G (CRD)	8.5	95	291	19.9	43.69
20151208 31N (CRD)	7.5	100	57	32.1	49.53
20151208 4RW6 (CRD)	7.4	91	274	32.6	59.69
20151208 ABBOTSFORD AP (EC)	14	88	190	33.5	14.5
20151209 ABBOTSFORD AP (EC)	10	76	170	31.6	16.6
20151210 ABBOTSFORD AP (EC)	7	87	0	0	1.4
20151211 ABBOTSFORD AP (EC)	9	76	10	11.2	0
20151212 ABBOTSFORD AP (EC)	4	93	30	9.3	1.5
20151213 ABBOTSFORD AP (EC)	5	93	240	18.6	23.3
20151214 ABBOTSFORD AP (EC)	5	87	100	9.3	11.3
20151215 14G (CRD)	3	100	240	4.5	0
20151215 31N (CRD)	2.4	100	23	12.9	0.26
20151215 4RW6 (CRD)	3	94	42	3.2	0.26
20151215 ABBOTSFORD AP (EC)	5	81	140	9.3	0.4
20151216 14G (CRD)	1.1	95	325	4.9	1.27
20151216 31N (CRD)	0.8	91	328	3	0.76
20151216 4RW6 (CRD)	-0.1	91	87	2.7	1.78
20151216 ABBOTSFORD AP (EC)	5	70	50	11.2	0
20151217 14G (CRD)	0.7	100	104	10.4	0.25
20151217 31N (CRD)	-0.2	100	249	23.4	0
20151217 4RW6 (CRD)	-1.2	100	93	18.9	0
20151217 ABBOTSFORD AP (EC)	1	86	50	13	0
20151218 14G (CRD)	3.3	94	292	7.8	36.58
20151218 31N (CRD)	2.3	100	39	19.6	33.02
20151218 4RW6 (CRD)	2.2	91	258	18.8	23.36
20151218 ABBOTSFORD AP (EC)	8	81	160	16.7	29.3
20151219 14G (CRD)	2.3	100	130	8	4.82
20151219 31N (CRD)	2	100	324	11.6	4.57
20151219 4RW6 (CRD)	2.1	96	65	4.7	3.05
20151219 ABBOTSFORD AP (EC)	5	87	90	5.6	4
20151220 14G (CRD)	2.5	99	280	7.2	7.62
20151220 31N (CRD)	1.9	100	31	19.4	8.64
20151220 4RW6 (CRD)	1.1	95	257	15.8	12.7
20151220 ABBOTSFORD AP (EC)	7	76	190	26	0
20151221 14G (CRD)	0.7	100	356	5.7	10.92
20151221 31N (CRD)	0.1	100	240	19.2	0.76
20151221 4RW6 (CRD)	-0.4	100	81	13.3	2.29

20151221 ABBOTSFORD AP (EC)	5	81	0	9.3	0.8
20151222 14G (CRD)	2.3	100	223	3	7.12
20151222 31N (CRD)	1.3	100	22	14.1	1.27
20151222 4RW6 (CRD)	1	99	260	6.9	0
20151222 ABBOTSFORD AP (EC)	4	93	30	7.4	6.8
20151223 14G (CRD)	1.2	100	180	8.3	8.89
20151223 31N (CRD)	0.3	100	14	14.8	4.32
20151223 4RW6 (CRD)	0.5	100	266	0	0.51
20151223 ABBOTSFORD AP (EC)	4	87	180	18.6	6
20151224 14G (CRD)	1.3	99	305	2.6	2.79
20151224 31N (CRD)	1.4	99	325	5	0.76
20151224 4RW6 (CRD)	0.2	98	67	0	0.5
20151224 ABBOTSFORD AP (EC)	1	100	80	7.4	12.3
20151225 14G (CRD)	0.7	87	67	3.4	0.51
20151225 31N (CRD)	0.2	96	324	5.6	3.56
20151225 4RW6 (CRD)	-1.3	96	109	0	1.27
20151225 ABBOTSFORD AP (EC)	2	80	100	9.3	3.8
20151226 14G (CRD)	0.4	98	109	10.2	0.51
20151226 31N (CRD)	-0.3	100	300	10.5	2.03
20151226 4RW6 (CRD)	-0.8	95	104	0	0.26
20151226 ABBOTSFORD AP (EC)	1	86	40	9.3	0
20151227 14G (CRD)	0.8	100	16	6.7	0.5
20151227 31N (CRD)	-0.1	100	280	11.1	0
20151227 4RW6 (CRD)	-1	100	88	0	0
20151227 ABBOTSFORD AP (EC)	0	100	20	7.4	2.5
20151228 14G (CRD)	1.3	100	335	4.4	3.05
20151228 31N (CRD)	0.5	100	333	7	0.25
20151228 4RW6 (CRD)	0.2	100	271	0	0.25
20151228 ABBOTSFORD AP (EC)	2	100	310	7.4	11.3
20151229 14G (CRD)	0.6	90	28	6	2.03
20151229 31N (CRD)	1.7	92	252	19.3	0.51
20151229 4RW6 (CRD)	-1.1	98	84	0	0.76
20151229 ABBOTSFORD AP (EC)	4	65	30	16.7	0
20151230 14G (CRD)	-1.1	89	339	3.6	0.51
20151230 31N (CRD)	0.4	82	248	15.3	0.51
20151230 4RW6 (CRD)	-2.9	96	91	0	0
20151230 ABBOTSFORD AP (EC)	1	55	80	16.7	0
20151231 14G (CRD)	-1.2	87	15	7.3	0
20151231 31N (CRD)	-0.8	93	276	9.3	0
20151231 4RW6 (CRD)	-3.1	96	93	0	0
20151231 ABBOTSFORD AP (EC)	1	55	60	11.2	0
20160101 14G (CRD)	-0.6	86	12	9.3	0
20160101 31N (CRD)	0.4	81	228	21.3	0
20160101 4RW6 (CRD)	-3.5	91	92	0	0
20160101 ABBOTSFORD AP (EC)	1	69	20	11.2	0
20160102 14G (CRD)	0.6	85	41	4.8	0
20160102 31N (CRD)	2.1	77	260	16.5	0
20160102 4RW6 (CRD)	-2.7	84	81	7.1	0
20160102 ABBOTSFORD AP (EC)	1	64	350	7.4	0
20160103 14G (CRD)	-1.2	90	30	8.9	0
20160103 31N (CRD)	1.2	78	276	9.8	0.25
20160103 4RW6 (CRD)	-3	93	103	3.3	0
20160103 ABBOTSFORD AP (EC)	1	64	20	11.2	0

20160104 14G (CRD)	-0.1	99	323	4.2	0
20160104 31N (CRD)	-1.2	100	277	8.9	0.26
20160104 4RW6 (CRD)	-1.9	99	70	8.6	0
20160104 ABBOTSFORD AP (EC)	1	74	20	5.6	0
20160105 14G (CRD)	-0.1	100	18	6.5	1.27
20160105 31N (CRD)	-1	100	275	5.8	0
20160105 4RW6 (CRD)	-1.2	99	95	7	0
20160105 ABBOTSFORD AP (EC)	1	93	40	11.2	4.5
20160106 14G (CRD)	3.7	96	62	7.6	15.5
20160106 31N (CRD)	2.5	100	281	12.5	0.25
20160106 4RW6 (CRD)	2.7	100	79	7.8	12.7
20160106 ABBOTSFORD AP (EC)	6	81	0	11.2	4.9
20160107 14G (CRD)	2.7	100	339	5.7	7.11
20160107 31N (CRD)	4.2	91	314	5.9	13.72
20160107 4RW6 (CRD)	1.1	97	93	4.2	5.59
20160107 ABBOTSFORD AP (EC)	2	93	350	7.4	0
20160108 14G (CRD)	2.2	100	340	4.2	2.54
20160108 31N (CRD)	1.8	100	330	2.7	13.2
20160108 4RW6 (CRD)	1.3	100	100	6.9	2.03
20160108 ABBOTSFORD AP (EC)	5	81	20	5.6	0
20160109 14G (CRD)	3.5	82	51	8.1	0.25
20160109 31N (CRD)	2.8	97	278	13.9	2.54
20160109 4RW6 (CRD)	0.5	94	78	10.1	8.64
20160109 ABBOTSFORD AP (EC)	5	65	0	3.7	0
20160110 14G (CRD)	3.8	92	16	4	0
20160110 31N (CRD)	2.7	97	302	10.5	0
20160110 4RW6 (CRD)	2	99	80	6.6	3.3
20160110 ABBOTSFORD AP (EC)	5	60	60	7.4	0
20160111 14G (CRD)	1.1	91	339	4.7	0.26
20160111 31N (CRD)	0.1	93	289	11.6	0.26
20160111 4RW6 (CRD)	-0.6	95	103	9.3	1.53
20160111 ABBOTSFORD AP (EC)	2	75	40	5.6	0
20160112 14G (CRD)	4.8	100	111	14	9.39
20160112 31N (CRD)	3.6	100	278	18.6	13.21
20160112 4RW6 (CRD)	3.3	100	94	10.1	18.03
20160112 ABBOTSFORD AP (EC)	5	93	30	11.2	12.2
20160113 14G (CRD)	3.6	100	310	8.2	16.51
20160113 31N (CRD)	3.1	91	82	26.7	17.01
20160113 4RW6 (CRD)	3.4	81	285	12.3	19.81
20160113 ABBOTSFORD AP (EC)	8	93	240	11.2	19.4
20160114 14G (CRD)	2.8	97	88	8.6	0
20160114 31N (CRD)	1.4	100	268	17.3	0.26
20160114 4RW6 (CRD)	1	100	85	13.9	0.76
20160114 ABBOTSFORD AP (EC)	7	81	20	9.3	0
20160115 14G (CRD)	1.7	100	63	4.6	0.77
20160115 31N (CRD)	0.5	100	281	13.5	0.51
20160115 4RW6 (CRD)	0.2	100	94	8	0.77
20160115 ABBOTSFORD AP (EC)	4	81	10	5.6	0
20160116 14G (CRD)	7.2	100	182	7.8	17.01
20160116 31N (CRD)	6.2	100	23	22.7	22.09
20160116 4RW6 (CRD)	5.7	100	252	12.3	22.6
20160116 ABBOTSFORD AP (EC)	5	93	30	5.6	13.3
20160117 14G (CRD)	7.2	100	258	5.8	6.35

20160117 31N (CRD)	6.3	100	21	15.5	9.91
20160117 4RW6 (CRD)	5.5	99	263	11.2	11.18
20160117 ABBOTSFORD AP (EC)	7	93	60	7.4	5.9
20160118 14G (CRD)	4.9	100	254	3.2	3.05
20160118 31N (CRD)	4.1	100	309	9	2.29
20160118 4RW6 (CRD)	3.6	100	79	3.3	8.38
20160118 ABBOTSFORD AP (EC)	8	87	30	7.4	8.3
20160119 14G (CRD)	4.3	100	49	6.8	0.51
20160119 31N (CRD)	3.4	100	263	17	1.01
20160119 4RW6 (CRD)	2.5	100	85	13.9	4.06
20160119 ABBOTSFORD AP (EC)	7	87	30	18.6	0.2
20160120 14G (CRD)	3.9	100	143	4.7	0.51
20160120 31N (CRD)	3.4	100	304	10.7	0.51
20160120 4RW6 (CRD)	2.7	100	96	9	0
20160120 ABBOTSFORD AP (EC)	8	81	20	11.2	0
20160121 14G (CRD)	7.3	100	118	4.6	35.05
20160121 31N (CRD)	6.7	100	330	7.7	43.43
20160121 4RW6 (CRD)	5.3	100	135	6.9	45.98
20160121 ABBOTSFORD AP (EC)	7	93	40	5.6	15.9
20160122 14G (CRD)	7.2	97	295	12.6	19.81
20160122 31N (CRD)	5.8	100	40	27.3	23.12
20160122 4RW6 (CRD)	5.5	94	262	17.5	30.99
20160122 ABBOTSFORD AP (EC)	10	93	190	20.5	17.8
20160123 14G (CRD)	5.5	99	305	5.8	0
20160123 31N (CRD)	4.3	100	5	8.3	0.76
20160123 4RW6 (CRD)	4.9	92	238	9.4	2.79
20160123 ABBOTSFORD AP (EC)	7	87	230	5.6	6.6
20160124 14G (CRD)	4.4	93	144	8.2	0.51
20160124 31N (CRD)	3.6	96	342	8	0.25
20160124 4RW6 (CRD)	3.8	79	342	5.2	0.25
20160124 ABBOTSFORD AP (EC)	7	81	0	3.7	0.6
20160125 14G (CRD)	5.5	84	80	8.9	0
20160125 31N (CRD)	3.7	99	256	20.9	0
20160125 4RW6 (CRD)	3.3	95	91	10.7	0
20160125 ABBOTSFORD AP (EC)	7	76	20	13	0
20160126 14G (CRD)	7.7	100	26	1.8	13.21
20160126 31N (CRD)	8	100	4	9.8	16.51
20160126 4RW6 (CRD)	7.9	100	60	6.8	18.29
20160126 ABBOTSFORD AP (EC)	6	100	80	14.9	6.2
20160127 14G (CRD)	9.5	100	349	3.1	2.54
20160127 31N (CRD)	10	87	16	11.8	3.31
20160127 4RW6 (CRD)	9.4	92	301	4.8	8.64
20160127 ABBOTSFORD AP (EC)	9	93	10	9.3	11.4
20160128 14G (CRD)	6.3	99	297	11	32.76
20160128 31N (CRD)	5	100	72	23.4	39.87
20160128 4RW6 (CRD)	4.3	94	264	19.9	68.07
20160128 ABBOTSFORD AP (EC)	11	76	190	24.2	17.7
20160129 14G (CRD)	3.3	100	230	7.1	14.99
20160129 31N (CRD)	2.4	100	15	10.8	16.01
20160129 4RW6 (CRD)	0.8	100	284	4.3	6.6
20160129 ABBOTSFORD AP (EC)	6	93	100	11.2	3.2
20160130 14G (CRD)	2.2	100	194	7.1	7.87
20160130 31N (CRD)	0.5	100	50	20.3	5.84

20160130 4RW6 (CRD)	0.7	98	254	15	12.2
20160130 ABBOTSFORD AP (EC)	5	93	220	11.2	9.8
20160131 14G (CRD)	3.5	100	280	4.4	3.81
20160131 31N (CRD)	2.2	100	1	7.3	9.4
20160131 4RW6 (CRD)	1.9	97	306	3.8	8.12
20160131 ABBOTSFORD AP (EC)	4	93	40	9.3	5.4
20160201 14G (CRD)	2.9	100	309	5.3	5.34
20160201 31N (CRD)	2.3	100	5	6.5	3.3
20160201 4RW6 (CRD)	2.9	89	296	5.7	6.61
20160201 ABBOTSFORD AP (EC)	4	93	200	13	3.4
20160202 14G (CRD)	2.2	100	117	5.5	0
20160202 31N (CRD)	1.2	100	319	2.3	0.76
20160202 4RW6 (CRD)	0.2	100	88	4.2	2.28
20160202 ABBOTSFORD AP (EC)	6	70	90	13	1.8
20160203 14G (CRD)	3.3	100	116	10.2	0.25
20160203 31N (CRD)	2.6	100	296	10.8	0.25
20160203 4RW6 (CRD)	1.9	100	90	14.1	4.07
20160203 ABBOTSFORD AP (EC)	5	75	70	9.3	0
20160204 14G (CRD)	4.8	100	143	7.5	14.23
20160204 31N (CRD)	3.5	100	340	7.5	14.48
20160204 4RW6 (CRD)	3.4	98	36	4.4	21.59
20160204 ABBOTSFORD AP (EC)	10	71	220	13	14.7
20160205 14G (CRD)	6.5	98	176	5	2.03
20160205 31N (CRD)	5.8	97	7	11.8	1.78
20160205 4RW6 (CRD)	5	97	32	6	3.55
20160205 ABBOTSFORD AP (EC)	7	87	50	7.4	0.8
20160206 14G (CRD)	3.9	100	338	5.1	20.06
20160206 31N (CRD)	2.6	100	349	0	20.57
20160206 4RW6 (CRD)	2.9	89	296	5.2	26.17
20160206 ABBOTSFORD AP (EC)	8	76	200	22.3	5.2
20160207 14G (CRD)	4.5	92	30	5.6	0.26
20160207 31N (CRD)	2.9	100	264	15	0.26
20160207 4RW6 (CRD)	2.6	99	81	12.4	0.5
20160207 ABBOTSFORD AP (EC)	6	87	50	13	0
20160208 14G (CRD)	12.3	66	351	7.6	0
20160208 31N (CRD)	10.6	74	292	11.9	0
20160208 4RW6 (CRD)	11.1	68	100	7.4	0
20160208 ABBOTSFORD AP (EC)	11	71	30	16.7	0.4
20160209 14G (CRD)	12.6	56	307	4.8	0
20160209 31N (CRD)	10.9	66	270	14	0
20160209 4RW6 (CRD)	11.9	56	74	5.1	0
20160209 ABBOTSFORD AP (EC)	13	58	20	7.4	0
20160210 14G (CRD)	11.2	94	169	3.9	4.06
20160210 31N (CRD)	10	97	331	4.2	4.06
20160210 4RW6 (CRD)	9.1	94	22	3.6	3.31
20160210 ABBOTSFORD AP (EC)	8	93	60	7.4	0
20160211 14G (CRD)	6.6	93	59	10.5	1.27
20160211 31N (CRD)	5.2	100	262	17.3	2.8
20160211 4RW6 (CRD)	5.4	95	102	8	3.81
20160211 ABBOTSFORD AP (EC)	10	66	80	14.9	2.2
20160212 14G (CRD)	9.1	86	255	9.1	24.39
20160212 31N (CRD)	8	96	55	29.2	27.94
20160212 4RW6 (CRD)	7.4	84	264	19.3	33.52

20160212 ABBOTSFORD AP (EC)	11	94	150	14.9	19.2
20160213 ABBOTSFORD AP (EC)	8	76	130	13	25.9
20160214 ABBOTSFORD AP (EC)	7	100	350	5.6	9.5
20160215 14G (CRD)	6.5	100	119	13.6	47.5
20160215 31N (CRD)	5.7	100	300	13.4	40.13
20160215 4RW6 (CRD)	5.1	100	88	7.4	32.51
20160215 ABBOTSFORD AP (EC)	9	93	30	5.6	13.8
20160216 14G (CRD)	7.4	91	208	3.4	40.13
20160216 31N (CRD)	8.1	79	7	10.5	42.67
20160216 4RW6 (CRD)	7	72	265	11.2	43.69
20160216 ABBOTSFORD AP (EC)	11	71	320	5.6	36.8
20160217 14G (CRD)	7.3	96	61	8.5	3.3
20160217 31N (CRD)	5.8	100	268	16.6	3.05
20160217 4RW6 (CRD)	5.5	100	69	10.4	3.56
20160217 ABBOTSFORD AP (EC)	8	87	30	13	2.4
20160218 14G (CRD)	6.7	96	142	6.4	5.08
20160218 31N (CRD)	6	100	349	4.8	5.59
20160218 4RW6 (CRD)	6.8	83	57	5.8	6.85
20160218 ABBOTSFORD AP (EC)	10	71	170	27.9	35.5
20160219 14G (CRD)	5	100	136	20.1	2.29
20160219 31N (CRD)	4.2	100	307	23.9	3.05
20160219 4RW6 (CRD)	3.6	100	109	18.8	7.88
20160219 ABBOTSFORD AP (EC)	8	87	50	13	5.1
20160220 14G (CRD)	5.2	92	163	5.5	10.16
20160220 31N (CRD)	3.6	86	350	5.4	10.92
20160220 4RW6 (CRD)	4.1	83	238	3.7	8.63
20160220 ABBOTSFORD AP (EC)	9	66	200	9.3	7
20160221 14G (CRD)	3	86	291	5.2	0
20160221 31N (CRD)	1.6	88	329	5.1	0.51
20160221 4RW6 (CRD)	1.5	85	125	2	2.8
20160221 ABBOTSFORD AP (EC)	7	61	80	16.7	0.3
20160222 14G (CRD)	5	92	278	3.4	11.94
20160222 31N (CRD)	3.6	94	334	3.6	11.68
20160222 4RW6 (CRD)	4	89	84	5.9	10.16
20160222 ABBOTSFORD AP (EC)	9	71	100	9.3	3.4
20160223 14G (CRD)	5.8	71	9	8.2	0.25
20160223 31N (CRD)	4	85	260	17.3	2.03
20160223 4RW6 (CRD)	3	82	79	16.4	0.76
20160223 ABBOTSFORD AP (EC)	9	57	80	16.7	0
20160224 14G (CRD)	9.2	49	46	3.8	0.25
20160224 31N (CRD)	8.3	53	291	12.2	0
20160224 4RW6 (CRD)	7.5	52	80	8.4	0
20160224 ABBOTSFORD AP (EC)	10	57	320	3.7	0
20160225 14G (CRD)	11.4	57	18	5.7	0
20160225 31N (CRD)	9.9	63	311	8.6	0
20160225 4RW6 (CRD)	9.9	59	63	7.5	0
20160225 ABBOTSFORD AP (EC)	12	54	310	5.6	0
20160226 14G (CRD)	9	88	305	2.4	0
20160226 31N (CRD)	9.6	72	8	8.5	0
20160226 4RW6 (CRD)	10.1	68	305	7.9	0
20160226 ABBOTSFORD AP (EC)	13	58	210	5.6	0
20160227 14G (CRD)	9	92	213	4.7	0.77
20160227 31N (CRD)	7.7	99	31	15.5	1.27

20160227 4RW6 (CRD)	8	92	275	10.1	2.29
20160227 ABBOTSFORD AP (EC)	10	87	250	11.2	2.4
20160228 14G (CRD)	5.3	100	218	15	5.08
20160228 31N (CRD)	4.3	100	51	35.5	6.61
20160228 4RW6 (CRD)	3.7	96	253	29.7	10.92
20160228 ABBOTSFORD AP (EC)	11	71	190	39.1	3
20160229 14G (CRD)	4.4	96	113	9.5	12.44
20160229 31N (CRD)	3.6	100	287	13.8	12.7
20160229 4RW6 (CRD)	3.1	98	107	13.5	16
20160229 ABBOTSFORD AP (EC)	11	58	0	0	5.2
20160301 14G (CRD)	6.4	100	133	15.6	16.51
20160301 31N (CRD)	5.7	100	308	15.5	19.3
20160301 4RW6 (CRD)	4.4	100	92	7.9	20.83
20160301 ABBOTSFORD AP (EC)	6	87	80	20.5	7.6
20160302 14G (CRD)	5.8	99	127	10.2	18.8
20160302 31N (CRD)	5.3	100	297	11.7	16.26
20160302 4RW6 (CRD)	5.4	99	101	12	23.87
20160302 ABBOTSFORD AP (EC)	12	62	200	18.6	15.7
20160303 14G (CRD)	8.8	87	213	7.6	13.46
20160303 31N (CRD)	7	96	20	17.1	17.01
20160303 4RW6 (CRD)	6.3	92	245	9.9	19.56
20160303 ABBOTSFORD AP (EC)	10	87	200	18.6	7.6
20160304 14G (CRD)	7.5	100	128	6.8	1.02
20160304 31N (CRD)	6.7	100	326	12.2	1.27
20160304 4RW6 (CRD)	6.1	95	338	7.1	4.32
20160304 ABBOTSFORD AP (EC)	14	47	160	35.3	0.4
20160305 14G (CRD)	9.6	90	134	10.6	7.62
20160305 31N (CRD)	8.8	90	297	12	9.91
20160305 4RW6 (CRD)	8	86	98	13.3	18.29
20160305 ABBOTSFORD AP (EC)	15	59	120	13	10.2
20160306 14G (CRD)	5.9	94	173	6.5	4.57
20160306 31N (CRD)	5.1	94	354	14.2	5.08
20160306 4RW6 (CRD)	5.3	93	353	8.1	8.13
20160306 ABBOTSFORD AP (EC)	11	66	180	37.2	7.2
20160307 14G (CRD)	4.9	99	304	7.8	8.89
20160307 31N (CRD)	4	99	42	15.7	7.87
20160307 4RW6 (CRD)	3.5	85	268	17.3	8.89
20160307 ABBOTSFORD AP (EC)	6	87	170	26	2.4
20160308 14G (CRD)	7.2	67	358	3	0
20160308 31N (CRD)	6.3	85	334	2.8	0
20160308 4RW6 (CRD)	6.1	77	96	6.4	0
20160308 ABBOTSFORD AP (EC)	8	76	80	9.3	7.3
20160309 14G (CRD)	4.5	100	105	10.5	0.76
20160309 31N (CRD)	3.5	100	273	20.4	1.02
20160309 4RW6 (CRD)	2.7	100	91	22.3	1.01
20160309 ABBOTSFORD AP (EC)	10	62	30	14.9	0
20160310 14G (CRD)	5.3	97	213	12.6	71.63
20160310 31N (CRD)	4	100	30	30.7	85.09
20160310 4RW6 (CRD)	1.7	99	233	12.4	82.81
20160310 ABBOTSFORD AP (EC)	13	54	170	48.4	33.2
20160311 14G (CRD)	5.5	86	8	7.4	3.3
20160311 31N (CRD)	3.9	100	292	10.9	4.06
20160311 4RW6 (CRD)	3.4	84	87	8.7	8.63

20160311 ABBOTSFORD AP (EC)	10	62	60	11.2	5.4
20160312 14G (CRD)	6.4	66	217	4.5	2.29
20160312 31N (CRD)	4.9	76	30	16.3	3.05
20160312 4RW6 (CRD)	3.5	80	253	13.1	5.08
20160312 ABBOTSFORD AP (EC)	8	76	180	22.3	12.1
20160313 14G (CRD)	2.2	100	130	20.2	10.92
20160313 31N (CRD)	1.2	100	282	24.7	8.38
20160313 4RW6 (CRD)	0.3	100	95	22.1	7.62
20160313 ABBOTSFORD AP (EC)	7	76	90	20.5	0.8
20160314 14G (CRD)	4.6	94	184	6.1	12.95
20160314 31N (CRD)	3.2	100	8	14.2	19.82
20160314 4RW6 (CRD)	3.3	93	33	6.3	21.34
20160314 ABBOTSFORD AP (EC)	7	81	160	26	10.9
20160315 14G (CRD)	4.9	86	303	4.3	3.3
20160315 31N (CRD)	4.3	97	8	9.5	2.79
20160315 4RW6 (CRD)	3.1	84	264	11	10.67
20160315 ABBOTSFORD AP (EC)	9	76	160	13	1
20160316 14G (CRD)	6.3	68	185	6.4	0.26
20160316 31N (CRD)	6.8	69	337	1.6	0.25
20160316 4RW6 (CRD)	5.5	67	7	8.7	0
20160316 ABBOTSFORD AP (EC)	9	66	200	11.2	0
20160317 14G (CRD)	7	48	45	9.2	0.25
20160317 31N (CRD)	6	57	249	22.8	0
20160317 4RW6 (CRD)	5	49	86	27.7	0
20160317 ABBOTSFORD AP (EC)	11	34	40	27.9	0
20160318 14G (CRD)	9.3	46	68	6.8	0
20160318 31N (CRD)	8.2	40	256	20.3	0
20160318 4RW6 (CRD)	7.3	41	80	20	0.25
20160318 ABBOTSFORD AP (EC)	12	35	70	16.7	0
20160319 14G (CRD)	9.7	53	55	4.8	0
20160319 31N (CRD)	8.8	49	303	9.6	0
20160319 4RW6 (CRD)	8.7	49	93	5.3	0
20160319 ABBOTSFORD AP (EC)	14	41	50	7.4	0
20160320 14G (CRD)	7.2	94	345	4.5	0.26
20160320 31N (CRD)	6.1	95	284	12.4	0.51
20160320 4RW6 (CRD)	6.8	80	98	5.4	0
20160320 ABBOTSFORD AP (EC)	11	87	10	7.4	0
20160321 14G (CRD)	6.5	100	134	14.9	2.54
20160321 31N (CRD)	5.6	100	315	9.3	4.07
20160321 4RW6 (CRD)	4.7	100	102	9.6	8.89
20160321 ABBOTSFORD AP (EC)	12	71	40	14.9	2.4
20160322 14G (CRD)	8.5	76	250	7.3	0
20160322 31N (CRD)	7.7	80	30	16.4	0.25
20160322 4RW6 (CRD)	7	77	271	12.4	1.52
20160322 ABBOTSFORD AP (EC)	11	66	210	13	0
20160323 14G (CRD)	6.5	96	135	3.7	3.55
20160323 31N (CRD)	5.3	100	337	0	4.06
20160323 4RW6 (CRD)	4.9	95	299	6.3	5.59
20160323 ABBOTSFORD AP (EC)	9	81	170	26	0.6
20160324 14G (CRD)	5	96	303	11.4	12.96
20160324 31N (CRD)	3.6	100	57	26.7	14.74
20160324 4RW6 (CRD)	4.4	84	266	18.2	19.81
20160324 ABBOTSFORD AP (EC)	9	76	200	26	9.7

20160325 14G (CRD)	7.1	73	142	8.4	4.31
20160325 31N (CRD)	5.4	78	324	6	4.57
20160325 4RW6 (CRD)	5.3	70	90	8.2	3.81
20160325 ABBOTSFORD AP (EC)	10	62	180	5.6	1.8
20160326 14G (CRD)	9.2	64	120	11.1	0
20160326 31N (CRD)	9.5	69	319	8.7	0
20160326 4RW6 (CRD)	7.5	73	60	10	0
20160326 ABBOTSFORD AP (EC)	12	58	0	3.7	0
20160327 14G (CRD)	8.2	63	297	11.3	6.86
20160327 31N (CRD)	7.1	66	56	30.5	6.35
20160327 4RW6 (CRD)	5.7	72	287	20.7	7.37
20160327 ABBOTSFORD AP (EC)	9	76	220	24.2	17.7
20160328 14G (CRD)	9.8	65	167	8.6	0.51
20160328 31N (CRD)	8.2	63	330	1.4	0.51
20160328 4RW6 (CRD)	10	53	59	10.7	0.25
20160328 ABBOTSFORD AP (EC)	12	58	0	7.4	0
20160329 14G (CRD)	13.1	41	73	7.1	0
20160329 31N (CRD)	12.6	37	270	15.8	0
20160329 4RW6 (CRD)	11.9	42	60	13.6	0
20160329 ABBOTSFORD AP (EC)	17	42	0	7.4	0
20160330 ABBOTSFORD AP (EC)	19	46	0	3.7	0
20160331 14G (CRD)	18.9	50	163	7.7	0
20160331 31N (CRD)	18.8	42	319	4.9	0
20160331 ABBOTSFORD AP (EC)	18	56	0	9.3	0
20160401 14G (CRD)	18.1	57	159	7.1	0
20160401 31N (CRD)	17.5	42	18	10.9	0
20160401 4RW6 (CRD)	16.6	53	97	11.6	0
20160401 ABBOTSFORD AP (EC)	18	59	240	7.4	0
20160402 ABBOTSFORD AP (EC)	15	72	200	11.2	0
20160403 14G (CRD)	12.5	70	135	9.3	0
20160403 31N (CRD)	11.9	68	300	10.8	0
20160403 4RW6 (CRD)	12.1	66	96	16.9	0
20160403 ABBOTSFORD AP (EC)	17	55	0	0	0
20160404 14G (CRD)	8	73	304	13.6	6.1
20160404 31N (CRD)	5.7	80	69	28.2	6.85
20160404 4RW6 (CRD)	6.6	68	273	24.5	9.66
20160404 ABBOTSFORD AP (EC)	13	58	210	31.6	27
20160405 14G (CRD)	6.5	93	239	6.6	1.52
20160405 31N (CRD)	5	100	33	18.6	2.04
20160405 4RW6 (CRD)	4.8	97	246	9.5	2.03
20160405 ABBOTSFORD AP (EC)	10	82	190	13	0.2
20160406 14G (CRD)	13.4	66	136	6.7	0
20160406 31N (CRD)	12	71	318	7.2	0
20160406 4RW6 (CRD)	12	68	91	8.1	0.25
20160406 ABBOTSFORD AP (EC)	15	63	0	7.4	2
20160407 14G (CRD)	17.4	39	43	8.8	0
20160407 31N (CRD)	17.1	47	261	17	0
20160407 4RW6 (CRD)	16.5	43	86	14.3	0
20160407 ABBOTSFORD AP (EC)	21	43	0	3.7	0
20160408 14G (CRD)	22.1	32	296	6.2	0
20160408 31N (CRD)	20.3	36	25	12.6	0
20160408 4RW6 (CRD)	21.9	21	347	9.7	0
20160408 ABBOTSFORD AP (EC)	21	56	210	7.4	0

20160409 14G (CRD)	16.4	50	84	4.3	0
20160409 31N (CRD)	14.6	46	310	5.2	0
20160409 4RW6 (CRD)	14	48	89	11.1	0
20160409 ABBOTSFORD AP (EC)	16	67	220	9.3	0
20160410 14G (CRD)	11.5	69	144	9.5	0
20160410 31N (CRD)	10.5	70	347	11.9	0
20160410 4RW6 (CRD)	10.2	77	78	15.6	0
20160410 ABBOTSFORD AP (EC)	12	76	210	16.7	0
20160411 14G (CRD)	10.6	70	258	8.7	0
20160411 31N (CRD)	8.3	82	26	13.3	0
20160411 4RW6 (CRD)	6.9	87	250	5.7	0
20160411 ABBOTSFORD AP (EC)	12	71	180	20.5	0
20160412 14G (CRD)	7.5	94	163	7.2	2.79
20160412 31N (CRD)	6.5	95	346	15.6	3.55
20160412 4RW6 (CRD)	5.8	95	26	8.3	6.1
20160412 ABBOTSFORD AP (EC)	14	58	190	18.6	0.3
20160413 14G (CRD)	7.8	78	102	7.7	4.83
20160413 31N (CRD)	6.9	82	292	13.3	4.32
20160413 4RW6 (CRD)	6	78	105	15.3	7.87
20160413 ABBOTSFORD AP (EC)	11	66	180	5.6	16.1
20160414 14G (CRD)	7.7	78	19	6.9	2.03
20160414 31N (CRD)	6.1	92	286	11.3	3.81
20160414 4RW6 (CRD)	6.1	91	63	9.2	1.78
20160414 ABBOTSFORD AP (EC)	11	71	230	7.4	1.8
20160415 14G (CRD)	10.4	56	262	6.7	0
20160415 31N (CRD)	9.6	54	11	15.5	0.25
20160415 4RW6 (CRD)	9.2	55	266	12.3	0
20160415 ABBOTSFORD AP (EC)	13	67	140	26	0
20160416 14G (CRD)	10.8	67	118	9	0
20160416 31N (CRD)	9.8	75	324	3.2	0
20160416 4RW6 (CRD)	10.1	75	87	10.6	0
20160416 ABBOTSFORD AP (EC)	13	77	0	0	0
20160417 14G (CRD)	17.1	46	12	7	0
20160417 31N (CRD)	16.8	50	292	10.4	0
20160417 4RW6 (CRD)	15.7	50	75	12.9	0
20160417 ABBOTSFORD AP (EC)	21	43	0	0	0
20160418 14G (CRD)	25.1	29	245	2.7	0
20160418 31N (CRD)	24.2	34	322	3.7	0
20160418 4RW6 (CRD)	22.8	35	91	9.3	0
20160418 ABBOTSFORD AP (EC)	24	44	90	5.6	0
20160419 14G (CRD)	24.4	37	158	10.1	0
20160419 31N (CRD)	24.4	34	312	6.7	0
20160419 4RW6 (CRD)	22.8	38	93	11.3	0
20160419 ABBOTSFORD AP (EC)	24	44	0	3.7	0
20160420 14G (CRD)	25.1	36	39	4.8	0
20160420 31N (CRD)	23.3	39	310	8	0
20160420 4RW6 (CRD)	22.9	35	77	11.2	0
20160420 ABBOTSFORD AP (EC)	25	39	0	5.6	0
20160421 14G (CRD)	18.6	33	295	7.4	0
20160421 31N (CRD)	17.4	46	15	10.9	0.26
20160421 4RW6 (CRD)	17	25	303	7.3	0
20160421 ABBOTSFORD AP (EC)	19	64	220	11.2	0.5
20160422 14G (CRD)	15.5	60	255	8.8	0.26

20160422 31N (CRD)	12.8	70	15	14.9	0
20160422 4RW6 (CRD)	12.9	75	99	5.6	0.51
20160422 ABBOTSFORD AP (EC)	16	82	230	9.3	0
20160423 14G (CRD)	12.8	58	198	6.3	0.25
20160423 31N (CRD)	11.9	60	31	15.5	0.51
20160423 4RW6 (CRD)	11.5	62	275	12.3	0.51
20160423 ABBOTSFORD AP (EC)	15	63	220	18.6	3
20160424 14G (CRD)	9.8	64	304	10	1.52
20160424 31N (CRD)	8.8	71	29	13.9	1.77
20160424 4RW6 (CRD)	7.6	68	279	10.9	1.52
20160424 ABBOTSFORD AP (EC)	8	93	320	18.6	9.1
20160425 14G (CRD)	10.3	50	155	5.6	0
20160425 31N (CRD)	9.9	69	313	8.7	0
20160425 4RW6 (CRD)	9.4	62	98	10.2	0
20160425 ABBOTSFORD AP (EC)	13	67	220	16.7	11.3
20160426 14G (CRD)	11.4	53	179	6.2	0
20160426 31N (CRD)	10.9	53	349	3.7	0
20160426 4RW6 (CRD)	10.6	52	109	11.4	0
20160426 ABBOTSFORD AP (EC)	14	55	250	9.3	0
20160427 14G (CRD)	11.2	57	181	3.9	0
20160427 31N (CRD)	10.6	55	353	3	0
20160427 4RW6 (CRD)	10.9	51	56	8.9	0
20160427 ABBOTSFORD AP (EC)	15	63	250	7.4	0.2
20160428 14G (CRD)	15	49	211	7.7	0
20160428 31N (CRD)	14.3	50	358	6.8	0
20160428 4RW6 (CRD)	14.1	53	328	9	0
20160428 ABBOTSFORD AP (EC)	16		230	9.3	0
20160429 14G (CRD)	13.5	55	227	6.3	0
20160429 31N (CRD)	12.1	57	12	10.9	0
20160429 4RW6 (CRD)	10.7	62	96	10.9	0
20160429 ABBOTSFORD AP (EC)	12	88	160	18.6	0.2
20160430 14G (CRD)	16.3	48	141	9.3	0
20160430 31N (CRD)	15.2	45	303	5.9	0
20160430 4RW6 (CRD)	14.8	45	102	12.5	0.25
20160430 ABBOTSFORD AP (EC)	18	52	290	11.2	0
20160501 14G (CRD)	19.4	31	94	8.6	0
20160501 31N (CRD)	19.6	34	278	14.9	0
20160501 4RW6 (CRD)	19	31	61	12.9	0
20160501 ABBOTSFORD AP (EC)	22	41	0	3.7	0
20160502 14G (CRD)	23.7	28	126	8.9	0
20160502 31N (CRD)	22.5	31	295	10.7	0
20160502 4RW6 (CRD)	22.5	28	93	17.1	0
20160502 ABBOTSFORD AP (EC)	27	32	0	0	0
20160503 14G (CRD)	18.1	58	60	3.4	1.02
20160503 31N (CRD)	17.9	52	1	8.3	0.77
20160503 4RW6 (CRD)	17.3	60	82	5.5	1.27
20160503 ABBOTSFORD AP (EC)	21	60	230	11.2	0.2
20160504 14G (CRD)	11.3	78	162	7.6	0.51
20160504 31N (CRD)	10.9	78	357	4.9	0.76
20160504 4RW6 (CRD)	10.8	71	106	12.1	0.77
20160504 ABBOTSFORD AP (EC)	11	87	210	7.4	2.6
20160505 14G (CRD)	17.5	43	324	5.6	0
20160505 31N (CRD)	16	46	311	8.1	0

20160505 4RW6 (CRD)	16.5	43	76	14	0
20160505 ABBOTSFORD AP (EC)	18	64	0	0	0
20160506 14G (CRD)	22.4	15	32	6.1	0
20160506 31N (CRD)	21.5	18	265	14	0
20160506 4RW6 (CRD)	21.1	13	79	15.1	0
20160506 ABBOTSFORD AP (EC)	25	27	280	13	0
20160507 14G (CRD)	25	21	199	7.6	0
20160507 31N (CRD)	24	22	9	16.4	0
20160507 4RW6 (CRD)	24.8	13	298	16.1	0
20160507 ABBOTSFORD AP (EC)	23	41	210	16.7	0
20160508 14G (CRD)	13.5	60	161	10.5	0
20160508 31N (CRD)	11.8	64	328	8.4	0
20160508 4RW6 (CRD)	10.6	67	83	9.5	0
20160508 ABBOTSFORD AP (EC)	15	51	290	13	0
20160509 14G (CRD)	16.8	42	195	9.8	0
20160509 31N (CRD)	15	47	346	6.7	0
20160509 4RW6 (CRD)	14.4	44	110	9.3	0
20160509 ABBOTSFORD AP (EC)	17	59	240	13	3.4
20160510 14G (CRD)	19.9	29	299	5.3	0
20160510 31N (CRD)	19	34	309	6.5	0
20160510 4RW6 (CRD)	18.6	28	78	13	0
20160510 ABBOTSFORD AP (EC)	21	40	260	9.3	0
20160511 14G (CRD)	21.4	21	221	7.4	0
20160511 31N (CRD)	21.1	17	36	16.9	0
20160511 4RW6 (CRD)	20.1	29	85	7.4	0
20160511 ABBOTSFORD AP (EC)	20	40	280	11.2	0
20160512 14G (CRD)	18.5	46	115	6.5	0
20160512 31N (CRD)	17.3	47	314	1	0
20160512 4RW6 (CRD)	17.9	40	44	8.7	0
20160512 ABBOTSFORD AP (EC)	23	38	0	11.2	0
20160513 14G (CRD)	20.8	34	41	9	0
20160513 31N (CRD)	21.2	32	288	13	0
20160513 4RW6 (CRD)	19.8	34	64	15.7	0
20160513 ABBOTSFORD AP (EC)	26	32	60	13	0
20160514 14G (CRD)	20.2	54	170	8.5	0
20160514 31N (CRD)	20.3	47	316	2.7	0
20160514 4RW6 (CRD)	20.2	45	96	12.4	0.25
20160514 ABBOTSFORD AP (EC)	21	56	220	24.2	0
20160515 14G (CRD)	13.5	78	295	1	0
20160515 31N (CRD)	12.3	82	354	0	0
20160515 4RW6 (CRD)	12.8	79	91	6	0
20160515 ABBOTSFORD AP (EC)	15	77	220	13	0
20160516 14G (CRD)	11.8	76	302	5.2	0
20160516 31N (CRD)	10.8	82	358	5.4	0
20160516 4RW6 (CRD)	10.6	81	290	4.1	0
20160516 ABBOTSFORD AP (EC)	15	67	200	11.2	0
20160517 14G (CRD)	17	62	129	10.2	0
20160517 31N (CRD)	16.4	63	351	3.4	0
20160517 4RW6 (CRD)	16.2	65	114	11.3	0
20160517 ABBOTSFORD AP (EC)	19	56	220	9.3	0
20160518 14G (CRD)	14.5	62	297	11.9	0
20160518 31N (CRD)	14	62	39	18.6	0
20160518 4RW6 (CRD)	13.2	61	282	16.5	0

20160518 ABBOTSFORD AP (EC)	16	67	190	13	0
20160519 ABBOTSFORD AP (EC)	11	76	270	7.4	10.6
20160520 ABBOTSFORD AP (EC)	18	56	30	13	7.9
20160521 ABBOTSFORD AP (EC)	16	63	130	18.6	0
20160522 ABBOTSFORD AP (EC)	15	67	200	22.3	1.8
20160523 ABBOTSFORD AP (EC)	11	100	180	11.2	0
20160524 ABBOTSFORD AP (EC)	16	72	240	11.2	0
20160525 14G (CRD)	17.4	56	166	10.2	0
20160525 31N (CRD)	15.5	63	337	6.8	0
20160525 4RW6 (CRD)	14.8	62	98	12.7	0
20160525 ABBOTSFORD AP (EC)	19	68	210	18.6	0
20160526 14G (CRD)	13.3	67	290	7.2	0
20160526 31N (CRD)	13.4	62	43	18.3	0
20160526 4RW6 (CRD)	10.7	72	302	13.4	0
20160526 ABBOTSFORD AP (EC)	13	77	210	14.9	0.8
20160527 14G (CRD)	11.3	56	292	12.1	0
20160527 31N (CRD)	11	54	62	28	0
20160527 4RW6 (CRD)	10.4	57	282	20.4	0.25
20160527 ABBOTSFORD AP (EC)	12	76	320	5.6	4.3
20160528 14G (CRD)	9.9	94	182	7.3	11.43
20160528 31N (CRD)	8.8	97	23	20.9	9.9
20160528 4RW6 (CRD)	9.9	93	281	9.5	8.89
20160528 ABBOTSFORD AP (EC)	11	94	30	11.2	11.6
20160529 14G (CRD)	14.5	53	266	8.1	4.82
20160529 31N (CRD)	12.9	58	18	15.3	8.38
20160529 4RW6 (CRD)	11.9	57	277	8.4	6.6
20160529 ABBOTSFORD AP (EC)	16	67	220	24.2	14.8
20160530 14G (CRD)	16.9	51	152	5.9	0
20160530 31N (CRD)	15.3	56	347	2.8	0
20160530 4RW6 (CRD)	15.8	54	79	10.6	0
20160530 ABBOTSFORD AP (EC)	19	49	0	0	0
20160531 14G (CRD)	21	37	145	7.1	0
20160531 31N (CRD)	19.6	37	328	0.7	0
20160531 4RW6 (CRD)	19.7	42	96	8.1	0
20160531 ABBOTSFORD AP (EC)	23	50	340	11.2	0
20160601 14G (CRD)	19.8	55	248	10.9	0
20160601 31N (CRD)	20	53	35	16	0
20160601 4RW6 (CRD)	19.4	53	261	14.4	0
20160601 ABBOTSFORD AP (EC)	21	56	220	13	0
20160602 14G (CRD)	14.2	70	296	14.7	9.15
20160602 31N (CRD)	12.6	74	49	27.4	8.89
20160602 4RW6 (CRD)	11.3	83	262	17	10.42
20160602 ABBOTSFORD AP (EC)	18	64	190	16.7	8.5
20160603 14G (CRD)	20	52	164	6.4	0
20160603 31N (CRD)	19.6	53	341	5.1	0
20160603 4RW6 (CRD)	16.6	67	73	4.7	0
20160603 ABBOTSFORD AP (EC)	22	57	0	5.6	0
20160604 14G (CRD)	25.6	41	337	7.3	0
20160604 31N (CRD)	23.6	47	280	12.2	0
20160604 4RW6 (CRD)	23.5	45	77	14.2	0
20160604 ABBOTSFORD AP (EC)	27	48	280	11.2	0
20160605 14G (CRD)	29.6	29	75	5.9	0
20160605 31N (CRD)	29.1	32	333	2.9	0

20160605 4RW6 (CRD)	28.4	30	107	10.7	0
20160605 ABBOTSFORD AP (EC)	30	40	220	9.3	0
20160606 14G (CRD)	25.5	41	156	9	0
20160606 31N (CRD)	25.8	40	348	3.4	0
20160606 4RW6 (CRD)	25.7	38	104	12.2	0
20160606 ABBOTSFORD AP (EC)	25	57	180	16.7	0
20160607 14G (CRD)	24.2	32	246	7.2	0
20160607 31N (CRD)	23.3	36	42	16.2	0
20160607 4RW6 (CRD)	22.8	41	47	8	0
20160607 ABBOTSFORD AP (EC)	24	53	210	13	0
20160608 14G (CRD)	14.7	45	305	14.2	0
20160608 31N (CRD)	14	48	27	18.3	0
20160608 4RW6 (CRD)	14.3	50	295	19	0
20160608 ABBOTSFORD AP (EC)	16	63	240	20.5	0
20160609 14G (CRD)	14.5	42	169	6.4	0
20160609 31N (CRD)	13.2	45	7	15.4	0
20160609 4RW6 (CRD)	13.9	41	278	10.9	0
20160609 ABBOTSFORD AP (EC)	15	59	230	14.9	1.4
20160610 14G (CRD)	13	63	192	11.9	1.01
20160610 31N (CRD)	12.4	56	40	15.5	1.02
20160610 4RW6 (CRD)	9.8	68	264	13.7	0.51
20160610 ABBOTSFORD AP (EC)	14	72	190	11.2	2.1
20160611 14G (CRD)	12.8	62	272	11.1	0
20160611 31N (CRD)	11.6	65	67	29.6	0.51
20160611 4RW6 (CRD)	9.7	74	277	18.7	6.35
20160611 ABBOTSFORD AP (EC)	14	67	190	29.8	0.5
20160612 14G (CRD)	15.1	59	193	5.4	0
20160612 31N (CRD)	13.7	63	342	0.3	0
20160612 4RW6 (CRD)	14	61	97	12.6	0
20160612 ABBOTSFORD AP (EC)	18	52	240	13	0
20160613 14G (CRD)	13	54	289	14.9	0
20160613 31N (CRD)	10.9	59	68	31.5	0
20160613 4RW6 (CRD)	10.3	58	290	20.3	0.25
20160613 ABBOTSFORD AP (EC)	14	72	190	22.3	0
20160614 14G (CRD)	11.5	60	270	8.9	0.76
20160614 31N (CRD)	9.8	63	35	20.6	3.05
20160614 4RW6 (CRD)	9.5	62	278	15.3	0.25
20160614 ABBOTSFORD AP (EC)	13	62	160	22.3	0.6
20160615 14G (CRD)	11.3	65	101	5.8	6.1
20160615 31N (CRD)	10.1	72	313	7.7	1.01
20160615 4RW6 (CRD)	9.1	77	45	6.2	2.8
20160615 ABBOTSFORD AP (EC)	13	82	330	13	8.5
20160616 14G (CRD)	15.3	45	234	7.2	5.84
20160616 31N (CRD)	11.8	55	353	1.9	2.03
20160616 4RW6 (CRD)	12.5	52	101	9.6	0.76
20160616 ABBOTSFORD AP (EC)	15	59	230	16.7	1
20160617 14G (CRD)	16.7	40	48	9.7	0
20160617 31N (CRD)	16.4	48	306	8.7	0
20160617 4RW6 (CRD)	16	47	81	13.5	0
20160617 ABBOTSFORD AP (EC)	20	49	300	13	0
20160618 14G (CRD)	13.2	69	313	8.1	0.26
20160618 31N (CRD)	12	71	21	10.9	0.26
20160618 4RW6 (CRD)	10.6	73	291	15.2	0

20160618 ABBOTSFORD AP (EC)	12	94	220	14.9	1.8
20160619 14G (CRD)	12.3	74	139	9.6	0
20160619 31N (CRD)	11.3	78	336	0	0
20160619 4RW6 (CRD)	10.7	77	108	8.7	0
20160619 ABBOTSFORD AP (EC)	16	63	280	3.7	12.6
20160620 14G (CRD)	20.2	46	162	4.9	0
20160620 31N (CRD)	20.3	47	295	11.2	0
20160620 4RW6 (CRD)	20.1	46	46	10.8	0
20160620 ABBOTSFORD AP (EC)	21	56	250	7.4	0
20160621 14G (CRD)	16.2	63	272	10	0
20160621 31N (CRD)	16	64	15	14.4	0
20160621 4RW6 (CRD)	15	62	293	17.7	0
20160621 ABBOTSFORD AP (EC)	16	77	200	16.7	0
20160622 14G (CRD)	18.7	42	279	8.2	0
20160622 31N (CRD)	17.6	31	24	12.8	0
20160622 ABBOTSFORD AP (EC)	21	56	240	14.9	0
20160623 14G (CRD)	14.1	84	287	9.8	12.44
20160623 31N (CRD)	13	89	36	16.5	11.43
20160623 4RW6 (CRD)	13.1	84	267	12.6	12.19
20160623 ABBOTSFORD AP (EC)	16	82	180	22.3	0
20160624 14G (CRD)	17	56	304	9.2	0
20160624 31N (CRD)	15.5	61	37	19.1	0.25
20160624 4RW6 (CRD)	14.7	60	297	20.8	0
20160624 ABBOTSFORD AP (EC)	16	72	220	16.7	0
20160625 14G (CRD)	17.8	59	138	8.1	0
20160625 31N (CRD)	16.4	67	321	4.3	0
20160625 4RW6 (CRD)	15.9	64	87	12	0
20160625 ABBOTSFORD AP (EC)	18	68	280	5.6	0
20160626 14G (CRD)	22.2	45	335	7.9	0
20160626 31N (CRD)	21.4	46	296	9.9	0
20160626 4RW6 (CRD)	20.7	44	66	14.5	0
20160626 ABBOTSFORD AP (EC)	23	61	270	9.3	0
20160627 14G (CRD)	24.8	42	165	8.5	0
20160627 31N (CRD)	24.9	42	328	8.6	0
20160627 4RW6 (CRD)	24.9	38	89	14.2	0
20160627 ABBOTSFORD AP (EC)	26	58	200	11.2	0
20160628 14G (CRD)	23.5	52	140	8.6	0
20160628 31N (CRD)	24.4	47	317	0.8	0
20160628 4RW6 (CRD)	23.3	48	85	11.4	0
20160628 ABBOTSFORD AP (EC)	21	69	210	20.5	0
20160629 14G (CRD)	23.5	46	184	7.6	0
20160629 31N (CRD)	23.1	47	20	11.2	0
20160629 4RW6 (CRD)	22.7	49	100	11.9	0
20160629 ABBOTSFORD AP (EC)	20	68	220	26	0
20160630 14G (CRD)	20.2	56	140	10.6	0
20160630 31N (CRD)	19.9	54	322	10.4	0
20160630 4RW6 (CRD)	18.2	64	69	13.3	0
20160630 ABBOTSFORD AP (EC)	19	68	230	24.2	0
20160701 14G (CRD)	16.1	86	238	6.3	1.02
20160701 31N (CRD)	14.6	88	32	13.5	1.02
20160701 4RW6 (CRD)	13.7	92	286	5	2.8
20160701 ABBOTSFORD AP (EC)	18	68	230	16.7	0
20160702 14G (CRD)	19.8	56	208	7.9	0

20160702 31N (CRD)	19.5	55	16	15.6	0
20160702 4RW6 (CRD)	20.3	49	277	14.9	0
20160702 ABBOTSFORD AP (EC)	22	69	210	16.7	0
20160703 14G (CRD)	17	53	222	8.6	0
20160703 31N (CRD)	16.2	53	26	24.3	0
20160703 4RW6 (CRD)	17.8	47	311	16.6	0
20160703 ABBOTSFORD AP (EC)	20	52	220	29.8	0.5
20160704 14G (CRD)	15.5	62	295	10.8	0
20160704 31N (CRD)	14.1	64	57	28.4	0
20160704 4RW6 (CRD)	13.2	68	302	25.5	0
20160704 ABBOTSFORD AP (EC)	17	72	170	26	0
20160705 14G (CRD)	15.6	65	281	7.9	0
20160705 31N (CRD)	15.2	66	9	10	0
20160705 4RW6 (CRD)	14.1	67	305	9.1	0
20160705 ABBOTSFORD AP (EC)	14	88	190	11.2	3.3
20160706 14G (CRD)	17.3	61	126	8.7	0
20160706 31N (CRD)	17.7	58	316	7.6	0
20160706 4RW6 (CRD)	15.5	68	89	11.2	0
20160706 ABBOTSFORD AP (EC)	21	53	240	9.3	1.4
20160707 14G (CRD)	12.8	95	151	9.1	2.54
20160707 31N (CRD)	12.2	95	332	12.1	2.79
20160707 4RW6 (CRD)	13	92	47	4.5	1.77
20160707 ABBOTSFORD AP (EC)	15	94	0	0	0
20160708 14G (CRD)	15.7	74	305	7.1	3.3
20160708 31N (CRD)	14.6	79	36	16.7	3.56
20160708 4RW6 (CRD)	12.9	86	267	14	4.58
20160708 ABBOTSFORD AP (EC)	19	68	250	11.2	0
20160709 14G (CRD)	14.5	82	63	5.2	3.56
20160709 31N (CRD)	14.2	85	306	8.7	8.13
20160709 4RW6 (CRD)	11.7	94	92	9.3	5.33
20160709 ABBOTSFORD AP (EC)	20	64	260	13	0
20160710 14G (CRD)	15.4	75	227	5.3	1.52
20160710 31N (CRD)	14.8	76	19	12.7	2.03
20160710 4RW6 (CRD)	14.6	77	249	11.2	4.06
20160710 ABBOTSFORD AP (EC)	20	68	180	16.7	0
20160711 14G (CRD)	16.5	63	286	9.8	0
20160711 31N (CRD)	15.5	66	41	17.9	0
20160711 4RW6 (CRD)	14.9	69	255	11.7	0
20160711 ABBOTSFORD AP (EC)	19	64	220	18.6	0
20160712 14G (CRD)	16.5	67	267	4.4	0
20160712 31N (CRD)	16.3	66	12	8.3	0
20160712 4RW6 (CRD)	15.4	69	262	11.2	1.53
20160712 ABBOTSFORD AP (EC)	20	64	250	14.9	0
20160713 14G (CRD)	16.7	60	161	5.2	0
20160713 31N (CRD)	15	68	348	1	1.52
20160713 4RW6 (CRD)	15.1	64	110	10.6	0
20160713 ABBOTSFORD AP (EC)	21	56	0	3.7	0
20160714 14G (CRD)	20.1	49	202	9.1	0
20160714 31N (CRD)	18.8	47	15	14.6	0
20160714 4RW6 (CRD)	19.5	47	298	8.9	0
20160714 ABBOTSFORD AP (EC)	22	60	240	20.5	0
20160715 14G (CRD)	19.4	53	153	13.8	0
20160715 31N (CRD)	17.9	58	340	10.5	0

20160715 4RW6 (CRD)	17.6	59	49	7.9	0
20160715 ABBOTSFORD AP (EC)	18	73	240	11.2	0.6
20160716 14G (CRD)	16.3	76	106	10.5	0
20160716 31N (CRD)	14.7	82	306	8.4	0
20160716 4RW6 (CRD)	15.4	79	88	9.8	0
20160716 ABBOTSFORD AP (EC)	18	77	220	7.4	0
20160717 14G (CRD)	21	57	138	6.5	0
20160717 31N (CRD)	19.5	65	316	6.3	0
20160717 4RW6 (CRD)	18.4	68	94	8.3	0
20160717 ABBOTSFORD AP (EC)	23	69	0	3.7	0
20160718 14G (CRD)	22.7	55	162	12.2	0
20160718 31N (CRD)	19.8	64	344	12.1	0
20160718 4RW6 (CRD)	18.9	68	106	10.4	0
20160718 ABBOTSFORD AP (EC)	24	61	260	7.4	0
20160719 14G (CRD)	17	70	172	6.3	0
20160719 31N (CRD)	16.5	65	5	7.6	0
20160719 4RW6 (CRD)	16.6	61	281	12.1	2.28
20160719 ABBOTSFORD AP (EC)	21	56	220	16.7	0
20160720 14G (CRD)	19.3	58	153	8	0
20160720 31N (CRD)	18.6	59	340	8.9	0
20160720 4RW6 (CRD)	16.4	71	103	5.8	0
20160720 ABBOTSFORD AP (EC)	24	57	220	9.3	0
20160721 14G (CRD)	23.8	47	354	6.6	0
20160721 31N (CRD)	23.8	48	291	11.1	0
20160721 4RW6 (CRD)	22.7	51	44	10.2	0
20160721 ABBOTSFORD AP (EC)	26	51	350	9.3	0
20160722 14G (CRD)	19.4	51	289	10.8	0.51
20160722 31N (CRD)	18.6	50	57	28.9	1.27
20160722 4RW6 (CRD)	16.7	60	296	21.7	0
20160722 ABBOTSFORD AP (EC)	22	57	180	20.5	0
20160723 14G (CRD)	18	61	153	4.7	0
20160723 31N (CRD)	16.6	65	348	4.6	0
20160723 4RW6 (CRD)	16.2	67	72	8.5	0
20160723 ABBOTSFORD AP (EC)	22	53	200	18.6	0
20160724 14G (CRD)	22.4	50	136	10	0
20160724 31N (CRD)	23.1	47	329	7.3	0
20160724 4RW6 (CRD)	22.3	49	63	9.5	0
20160724 ABBOTSFORD AP (EC)	24	57	230	5.6	0
20160725 14G (CRD)	24.6	51	149	8.8	0
20160725 31N (CRD)	23.4	54	331	10.9	0
20160725 4RW6 (CRD)	23.8	52	87	16.2	0
20160725 ABBOTSFORD AP (EC)	25	57	210	14.9	0
20160726 14G (CRD)	23.6	50	158	9.9	0
20160726 31N (CRD)	23.1	50	316	14.3	0
20160726 4RW6 (CRD)	22.8	51	109	12.7	0
20160726 ABBOTSFORD AP (EC)	22	64	230	24.2	0
20160727 14G (CRD)	25	49	197	7.9	0
20160727 31N (CRD)	26.1	43	319	7.2	0
20160727 4RW6 (CRD)	24.8	46	87	11	0
20160727 ABBOTSFORD AP (EC)	26	58	0	5.6	0
20160728 14G (CRD)	27.1	43	137	11.2	0
20160728 31N (CRD)	27.6	40	304	10.6	0
20160728 4RW6 (CRD)	26.3	42	108	11.5	0

20160728 ABBOTSFORD AP (EC)	28	54	210	18.6	0
20160729 14G (CRD)	26.6	44	165	8.3	0
20160729 31N (CRD)	27	41	330	7.4	0
20160729 4RW6 (CRD)	26.7	42	95	13.8	0
20160729 ABBOTSFORD AP (EC)	27	58	200	14.9	0
20160730 14G (CRD)	19	54	147	15.3	0
20160730 31N (CRD)	18.7	53	339	15.2	0
20160730 4RW6 (CRD)	20.6	52	132	10.9	0
20160730 ABBOTSFORD AP (EC)	22	50	280	5.6	0
20160731 14G (CRD)	18	60	141	10	0
20160731 31N (CRD)	17.5	59	295	13.4	0
20160731 4RW6 (CRD)	18.1	58	87	16.6	0
20160731 ABBOTSFORD AP (EC)	20	60	290	7.4	0
20160801 14G (CRD)	21.2	52	172	10.6	0
20160801 31N (CRD)	20.1	53	331	9.8	0
20160801 4RW6 (CRD)	18.4	60	105	9.3	0
20160801 ABBOTSFORD AP (EC)	24	50	260	9.3	0
20160802 14G (CRD)	13.9	79	298	9.4	0
20160802 31N (CRD)	13.3	81	26	16.7	0
20160802 4RW6 (CRD)	15.7	68	273	14.8	0
20160802 ABBOTSFORD AP (EC)	14	94	200	14.9	3.8
20160803 14G (CRD)	17.7	68	113	9.4	0
20160803 31N (CRD)	16.1	73	325	3.2	0
20160803 4RW6 (CRD)	17.1	69	93	12.3	0
20160803 ABBOTSFORD AP (EC)	17	77	230	9.3	4.6
20160804 14G (CRD)	22	51	136	10.1	0
20160804 31N (CRD)	21.4	53	320	7.2	0
20160804 4RW6 (CRD)	22.5	48	79	13	0
20160804 ABBOTSFORD AP (EC)	23	57	270	7.4	0
20160805 14G (CRD)	20.5	33	262	11.5	0
20160805 31N (CRD)	20.1	37	32	19.7	0
20160805 4RW6 (CRD)	19.5	41	298	21.4	0
20160805 ABBOTSFORD AP (EC)	23	57	260	14.9	0
20160806 14G (CRD)	14.9	71	233	5.4	0
20160806 31N (CRD)	14	74	19	12	0
20160806 4RW6 (CRD)	13.6	76	261	9.7	0
20160806 ABBOTSFORD AP (EC)	19	56	250	13	0
20160807 14G (CRD)	13.8	93	280	2.9	2.54
20160807 31N (CRD)	12.6	93	2	0	4.07
20160807 4RW6 (CRD)	12.5	89	258	9.9	0.26
20160807 ABBOTSFORD AP (EC)	18	68	0	5.6	0
20160808 14G (CRD)	17.6	72	169	4.5	10.67
20160808 31N (CRD)	16.2	71	340	1.5	7.87
20160808 4RW6 (CRD)	15.9	69	49	8.3	4.57
20160809 14G (CRD)	18.8	63	175	5.2	0.76
20160809 31N (CRD)	17.7	67	13	7.1	0.76
20160809 4RW6 (CRD)	16.8	72	104	11.7	0.25
20160810 14G (CRD)	18	73	151	9.7	0
20160810 31N (CRD)	17.9	74	316	7.5	0
20160810 4RW6 (CRD)	17.7	75	97	12.3	0.51
20160810 ABBOTSFORD AP (EC)	24	53	280	7.4	0
20160811 14G (CRD)	24	48	108	4.1	0
20160811 31N (CRD)	22.1	52	326	3.7	0

20160811 4RW6 (CRD)	23	49	52	9.2	0
20160811 ABBOTSFORD AP (EC)	26	51	260	13	0
20160812 14G (CRD)	27.1	43	55	4.8	0
20160812 31N (CRD)	26.4	45	324	5.3	0
20160812 4RW6 (CRD)	26.1	44	53	12.1	0
20160812 ABBOTSFORD AP (EC)	29	48	250	5.6	0
20160813 14G (CRD)	27.4	42	153	10.7	0
20160813 31N (CRD)	27.5	41	339	10.2	0
20160813 4RW6 (CRD)	26.8	43	101	17.2	0
20160813 ABBOTSFORD AP (EC)	27	58	240	13	0
20160814 14G (CRD)	25.2	38	149	7.7	0
20160814 31N (CRD)	24	41	338	9.6	0
20160814 4RW6 (CRD)	24.2	43	89	14.9	0
20160814 ABBOTSFORD AP (EC)	25	54	210	18.6	0
20160815 14G (CRD)	25.3	44	173	8.4	0
20160815 31N (CRD)	24.2	48	297	11.1	0
20160815 4RW6 (CRD)	24.4	45	106	11.7	0
20160815 ABBOTSFORD AP (EC)	25	50	230	14.9	0
20160816 14G (CRD)	24.4	50	148	7.7	0
20160816 31N (CRD)	24.2	48	326	10.2	0
20160816 4RW6 (CRD)	23.8	52	99	14.2	0
20160816 ABBOTSFORD AP (EC)	24	61	260	11.2	0
20160817 14G (CRD)	25.1	41	165	6.7	0
20160817 31N (CRD)	24.9	39	314	8.5	0
20160817 4RW6 (CRD)	24.5	44	52	9.2	0
20160817 ABBOTSFORD AP (EC)	25	57	270	9.3	0
20160818 14G (CRD)	29.5	23	51	7.1	0
20160818 31N (CRD)	28.6	26	268	14.4	0
20160818 4RW6 (CRD)	28.1	29	80	13.6	0
20160818 ABBOTSFORD AP (EC)	34	17	20	16.7	0
20160819 14G (CRD)	28.7	19	12	11.7	0
20160819 31N (CRD)	29.3	18	265	19	0
20160819 4RW6 (CRD)	29.3	20	64	16.9	0
20160819 ABBOTSFORD AP (EC)	33	21	100	16.7	0
20160820 14G (CRD)	29.5	28	154	9.4	0
20160820 31N (CRD)	29.5	29	6	0.3	0
20160820 4RW6 (CRD)	29	26	116	11.8	0
20160820 ABBOTSFORD AP (EC)	28	45	210	14.9	0
20160821 14G (CRD)	20.7	44	301	16.9	0
20160821 31N (CRD)	18.3	54	78	28.9	0
20160821 4RW6 (CRD)	15.8	58	282	24.3	0
20160821 ABBOTSFORD AP (EC)	22	53	230	27.9	0
20160822 14G (CRD)	16.5	59	114	8.4	0
20160822 31N (CRD)	17.2	51	337	9.9	0
20160822 4RW6 (CRD)	15.6	56	109	10.6	0
20160822 ABBOTSFORD AP (EC)	18	59	180	16.7	0
20160823 14G (CRD)	22.6	43	122	8.1	0
20160823 31N (CRD)	23.4	37	303	0.1	0
20160823 4RW6 (CRD)	22.3	43	110	12.9	0
20160823 ABBOTSFORD AP (EC)	24	47	300	9.3	0
20160824 14G (CRD)	27.5	30	54	7.5	0
20160824 31N (CRD)	26.6	28	272	0.8	0
20160824 4RW6 (CRD)	26.3	27	41	11.3	0

20160824 ABBOTSFORD AP (EC)	29	33	320	13	0
20160825 14G (CRD)	29.5	27	108	6.5	0
20160825 31N (CRD)	29.5	25	289	12.9	0
20160825 4RW6 (CRD)	28.2	28	95	11.7	0
20160825 ABBOTSFORD AP (EC)	31	31	0	0	0
20160826 14G (CRD)	29.3	30	158	10.8	0
20160826 31N (CRD)	29.2	28	329	12.3	0
20160826 4RW6 (CRD)	28.1	27	118	12.7	0
20160826 ABBOTSFORD AP (EC)	29	31	180	3.7	0
20160827 14G (CRD)	17.1	72	279	9.3	0
20160827 31N (CRD)	16.5	69	36	19.3	0
20160827 4RW6 (CRD)	18.5	60	280	17.6	0
20160827 ABBOTSFORD AP (EC)	22	60	180	27.9	0
20160828 14G (CRD)	16.1	69	148	10.1	0
20160828 31N (CRD)	15.8	63	3	0	0
20160828 4RW6 (CRD)	14.8	71	95	8.6	0
20160828 ABBOTSFORD AP (EC)	20	56	230	7.4	0
20160829 14G (CRD)	22	51	144	7.9	0.51
20160829 31N (CRD)	21.8	50	324	0.1	0.51
20160829 4RW6 (CRD)	20.9	51	110	14.2	0.51
20160829 ABBOTSFORD AP (EC)	24	53	0	0	1.5
20160830 14G (CRD)	18.6	65	162	10	0
20160830 31N (CRD)	19.3	59	5	0.1	0
20160830 4RW6 (CRD)	18.4	63	94	16.1	0
20160830 ABBOTSFORD AP (EC)	19	68	210	20.5	0
20160831 14G (CRD)	16.2	81	231	4.5	2.03
20160831 31N (CRD)	15.5	84	25	12.1	3.3
20160831 4RW6 (CRD)	16	76	275	12.8	5.08
20160831 ABBOTSFORD AP (EC)	17	88	20	5.6	1.4
20160901 14G (CRD)	12.7	86	136	12.1	0.76
20160901 31N (CRD)	12.5	84	319	12.6	0.26
20160901 4RW6 (CRD)	12.2	84	111	10.9	0.25
20160901 ABBOTSFORD AP (EC)	18	59	220	7.4	5.5
20160902 14G (CRD)	15.3	67	240	6	14.22
20160902 31N (CRD)	14.9	72	26	13.9	15.24
20160902 4RW6 (CRD)	14.9	70	271	11.1	11.43
20160903 14G (CRD)	14.4	69	130	8	0
20160903 31N (CRD)	14.2	69	327	0	0.5
20160903 4RW6 (CRD)	13.9	75	100	11.7	5.34
20160903 ABBOTSFORD AP (EC)	15	88	250	13	11.2
20160904 14G (CRD)	16.6	59	134	8.7	0
20160904 31N (CRD)	14.2	70	324	0	0
20160904 4RW6 (CRD)	16	61	97	7.5	0.25
20160904 ABBOTSFORD AP (EC)	18	64	0	3.7	0.4
20160905 14G (CRD)	14.5	69	263	5.5	0
20160905 31N (CRD)	12.9	73	9	1.4	0
20160905 4RW6 (CRD)	12.1	73	263	8.3	1.02
20160905 ABBOTSFORD AP (EC)	16	77	230	18.6	0
20160906 14G (CRD)	12.8	87	351	7	4.32
20160906 31N (CRD)	11.8	96	321	3.7	5.08
20160906 4RW6 (CRD)	11.9	97	81	8.1	4.06
20160906 ABBOTSFORD AP (EC)	17	72	290	7.4	1.2
20160907 14G (CRD)	12.9	74	286	11.7	0

20160907 31N (CRD)	12.1	80	33	17.4	0
20160907 4RW6 (CRD)	11.6	82	282	15.1	0
20160907 ABBOTSFORD AP (EC)	18	64	200	22.3	0
20160908 14G (CRD)	18	60	222	9	2.29
20160908 31N (CRD)	15.5	71	24	13.1	2.04
20160908 4RW6 (CRD)	15.8	60	355	8.8	2.03
20160908 ABBOTSFORD AP (EC)	19	60	210	26	2
20160909 14G (CRD)	19.1	48	178	8.4	0
20160909 31N (CRD)	17.5	58	331	9.1	0
20160909 4RW6 (CRD)	18.1	54	81	15.4	0
20160909 ABBOTSFORD AP (EC)	20	49	0	0	0
20160910 14G (CRD)	19.1	62	301	11.9	0
20160910 31N (CRD)	17	69	51	21.4	0
20160910 4RW6 (CRD)	17.2	67	267	10.9	0
20160910 ABBOTSFORD AP (EC)	22	60	220	20.5	0
20160911 14G (CRD)	16	53	331	6.9	0
20160911 31N (CRD)	14.9	59	322	9.3	0
20160911 4RW6 (CRD)	15	60	98	13.9	0
20160911 ABBOTSFORD AP (EC)	21	38	0	3.7	0
20160912 14G (CRD)	19.6	27	68	6.9	0
20160912 31N (CRD)	19.2	31	260	18.5	0
20160912 4RW6 (CRD)	17.9	33	86	19	0
20160912 ABBOTSFORD AP (EC)	24	24	40	26	0
20160913 14G (CRD)	22.5	26	144	4.3	0
20160913 31N (CRD)	20.7	31	294	9	0
20160913 4RW6 (CRD)	20.9	29	71	10.2	0
20160913 ABBOTSFORD AP (EC)	23	33	0	0	0
20160914 14G (CRD)	22.7	35	153	7.1	0
20160914 31N (CRD)	22.5	32	9	6.2	0
20160914 4RW6 (CRD)	21.6	36	82	12.8	0
20160914 ABBOTSFORD AP (EC)	22	46	230	7.4	0
20160915 14G (CRD)	20.7	48	334	3.9	0
20160915 31N (CRD)	19.5	48	317	1.9	0
20160915 4RW6 (CRD)	19.5	52	62	8.3	0
20160915 ABBOTSFORD AP (EC)	22	50	250	13	0
20160916 14G (CRD)	19.7	47	243	6	0
20160916 31N (CRD)	19.1	44	32	16.3	0
20160916 4RW6 (CRD)	19.5	45	271	11	0
20160916 ABBOTSFORD AP (EC)	22	53	220	11.2	0
20160917 14G (CRD)	14.5	96	302	13	18.03
20160917 31N (CRD)	13.8	98	49	23.4	15.49
20160917 4RW6 (CRD)	15.3	86	282	19.7	10.42
20160917 ABBOTSFORD AP (EC)	14	100	0	0	21.8
20160918 14G (CRD)	14	72	286	5.9	0.26
20160918 31N (CRD)	15.6	59	25	16.9	1.27
20160918 4RW6 (CRD)	12.4	70	283	12.5	0.25
20160918 ABBOTSFORD AP (EC)	18	59	220	18.6	9.9
20160919 14G (CRD)	13.3	69	259	8.1	10.41
20160919 31N (CRD)	11.2	87	38	17.9	5.59
20160919 4RW6 (CRD)	10.7	76	270	15.9	1.78
20160919 ABBOTSFORD AP (EC)	16	67	190	24.2	10
20160920 14G (CRD)	13.8	69	6	5.1	0.51
20160920 31N (CRD)	12.1	82	268	12.6	1.78

20160920 4RW6 (CRD)	12.1	88	70	9.9	2.54														
20160920 ABBOTSFORD AP (EC)	18	64	0	7.4	2.8														
20160921 14G (CRD)	17.7	42	18	8.7	0														
20160921 31N (CRD)	16.5	45	272	14.4	0														
20160921 4RW6 (CRD)	14.8	50	75	14.6	0														
20160921 ABBOTSFORD AP (EC)	21	38	40	31.6	0														
20160922 14G (CRD)	18.3	44	158	7.6	0														
20160922 31N (CRD)	17.7	41	30	13.9	0														
20160922 4RW6 (CRD)	18.2	43	284	5.6	0														
20160922 ABBOTSFORD AP (EC)	18	59	0	5.6	0														
20160923 14G (CRD)	10.7	97	321	4.5	3.55														
20160923 31N (CRD)	9.9	98	331	0	4.31														
20160923 4RW6 (CRD)	9.4	99	77	4.7	6.6														
20160923 ABBOTSFORD AP (EC)	12	94	40	9.3	1.6														
20160924 14G (CRD)	13.3	74	142	7.9	0.26														
20160924 31N (CRD)	11.9	74	331	10.8	1.02														
20160924 4RW6 (CRD)	11.8	86	73	6.8	2.8														
20160924 ABBOTSFORD AP (EC)	16	67	0	3.7	4														
20160925 14G (CRD)	16.4	67	144	6.3	0.25														
20160925 31N (CRD)	15.1	77	333	0	0.25														
20160925 4RW6 (CRD)	13.3	89	84	5.5	0.51														
20160925 ABBOTSFORD AP (EC)	19	60	0	13	0.5														
20160925 AFTON	14.8	67	46	15.2	1	0	65.3045	12.50456	581.5129	1.148111	23.73326	1.589445						1	
20160926 14G (CRD)	21.1	57	153	6.2	0														
20160926 31N (CRD)	21.6	56	359	7.8	0														
20160926 4RW6 (CRD)	19.7	63	94	7.7	0														
20160926 ABBOTSFORD AP (EC)	22	60	300	5.6	0														
20160926 AFTON	15.9	71	47	8.9	0	0	75.36555	13.38228	586.0789	1.224544	25.31924	1.928151						1	
20160927 14G (CRD)	16.1	55	108	9.5	0														
20160927 31N (CRD)	16.6	47	316	6.4	0														
20160927 4RW6 (CRD)	15.4	53	122	7.8	0														
20160927 ABBOTSFORD AP (EC)	17	68	0	5.6	0														
20160927 AFTON	15	37	268	22.5	0	0	85.86011	15.1881	590.4829	7.378486	28.54091	13.27933						2	
20160928 14G (CRD)	18.5	38	148	6.8	0														
20160928 31N (CRD)	18.4	37	315	5.3	0														
20160928 4RW6 (CRD)	17	40	82	7.8	0														
20160928 ABBOTSFORD AP (EC)	19	46	0	0	0														
20160928 AFTON	12.2	45	35	7.7	0	0	86.61459	16.49043	594.3829	3.892752	30.8417	8.159998						2	
20160929 14G (CRD)	15.8	53	153	8.8	0														
20160929 31N (CRD)	15.5	52	321	4.7	0														
20160929 4RW6 (CRD)	14.8	51	82	10.9	0														
20160929 ABBOTSFORD AP (EC)	16	67	250	9.3	0														
20160929 AFTON	10.8	52	15	6.4	0	0	86.66283	17.50737	598.0309	3.670934	32.62687	8.013285						2	
20160930 14G (CRD)	15.1	52	183	4.8	0														
20160930 31N (CRD)	13.9	53	313	7.6	0														
20160930 4RW6 (CRD)	13.6	56	86	8.9	0														
20160930 ABBOTSFORD AP (EC)	16	59	170	5.6	0														
20160930 AFTON	14.6	46	26	11.2	0.2	0	87.0629	19.01676	602.3629	4.948889	35.25129	10.80857						2	
20161001 14G (CRD)	9.9	93	344	7.2	1.53														
20161001 31N (CRD)	8.9	92	343	0	1.78														
20161001 4RW6 (CRD)	8.6	91	271	3.6	3.04														
20161001 ABBOTSFORD AP (EC)	14	77	80	9.3	0														
20161001 AFTON	13.9	33	8	11	1.2	0	84.11424	20.53954	605.5689	3.25253	37.86808	7.880712						2	

[illegible]

20161012 ABBOTSFORD AP (EC)	14	47	100	13	0														
20161012 AFTON	5.6	68	53	12.2	0	0	76.67109	4.822935	491.442	1.572445	9.414879	0.9183901						1	
20161013 14G (CRD)	11.3	95	123	6.7	30.48														
20161013 31N (CRD)	10.7	97	305	10.1	37.33														
20161013 4RW6 (CRD)	11.3	97	81	6.5	39.88														
20161013 ABBOTSFORD AP (EC)	11	100	20	11.2	26.3														
20161013 AFTON	7.4	76	69	28.6	0	0	79.01365	5.132035	493.478	4.357119	10.00397	4.713966						2	
20161014 14G (CRD)	7.8	99	153	17.2	55.38														
20161014 31N (CRD)	7.1	98	335	28.7	61.47														
20161014 4RW6 (CRD)	7.2	98	53	9.9	70.86														
20161014 ABBOTSFORD AP (EC)	13	77	160	40.9	32.2														
20161014 AFTON	11.9	60	101	19.7	7	0	56.44038	3.027324	466.7556	0.85334	5.95804	0.3970048						1	
20161015 14G (CRD)	7.5	100	123	14.7	35.81														
20161015 31N (CRD)	6.9	98	279	27.1	53.09														
20161015 4RW6 (CRD)	6.5	100	97	25	43.95														
20161015 ABBOTSFORD AP (EC)	10	93	30	9.3	9.4														
20161015 AFTON	11.3	58	84	12.7	0	0	72.93453	3.81644	469.4937	1.316605	7.480854	0.6831343						1	
20161016 14G (CRD)	9.2	96	321	6.1	13.72														
20161016 31N (CRD)	8.1	97	13	10	18.54														
20161016 4RW6 (CRD)	6.9	94	264	8.7	33.78														
20161016 ABBOTSFORD AP (EC)	14	67	150	27.9	16.6														
20161016 AFTON	10.7	56	129	8	7	0	49.97272	2.252588	444.2175	0.24472	4.448777	0.1001912						1	
20161017 14G (CRD)	8.8	97	163	7	4.31														
20161017 31N (CRD)	8	98	7	15.8	5.33														
20161017 4RW6 (CRD)	8.5	96	260	8.4	5.33														
20161017 ABBOTSFORD AP (EC)	12	94	180	11.2	12.6														
20161017 AFTON	8.1	86	38	7.5	1.6	0	48.53119	1.948213	446.3795	0.198821	3.854371	7.68E-02						1	
20161018 14G (CRD)	7.7	96	235	7.3	12.45														
20161018 31N (CRD)	6.9	98	32	20.5	5.34														
20161018 4RW6 (CRD)	7.3	95	253	12	5.59														
20161018 ABBOTSFORD AP (EC)	12	88	200	14.9	5.4														
20161018 AFTON	10.7	59	17	5.1	0	0	65.75716	2.681267	449.0095	0.702207	5.283656	0.3094439						1	
20161019 14G (CRD)	7.7	96	43	6.5	0.51														
20161019 31N (CRD)	6.8	98	269	16.6	0.25														
20161019 4RW6 (CRD)	6.2	100	83	10.1	0.51														
20161019 ABBOTSFORD AP (EC)	14	72	60	7.4	1.3														
20161019 AFTON	13	46	152	18.8	0	0	80.59139	3.83494	452.0535	3.123837	7.510593	2.69748						1	
20161020 14G (CRD)	10.9	90	299	12.5	35.3														
20161020 31N (CRD)	9.1	98	29	16.4	34.29														
20161020 4RW6 (CRD)	9.7	87	275	18	30.48														
20161020 ABBOTSFORD AP (EC)	14	88	170	5.6	25.4														
20161020 AFTON	14	53	200	29.7	0.2	0	84.65072	4.910278	455.2775	8.972595	9.562716	9.06212						2	
20161021 14G (CRD)	7.8	98	313	9.4	1.78														
20161021 31N (CRD)	6.8	95	66	19.2	3.3														
20161021 4RW6 (CRD)	6.1	96	288	12.4	4.06														
20161021 ABBOTSFORD AP (EC)	13	72	50	9.3	0.2														
20161021 AFTON	11.8	44	215	11	0	0	86.3179	6.004858	458.1055	4.408132	11.62864	5.192089						2	
20161022 14G (CRD)	6.9	98	112	8.3	21.59														
20161022 31N (CRD)	6.1	98	280	15.2	19.31														
20161022 4RW6 (CRD)	5.4	100	90	13.5	21.08														
20161022 ABBOTSFORD AP (EC)	12	82	40	11.2	12.6														
20161022 AFTON	9.3	59	26	12.6	0	0	85.90041	6.65094	460.4835	4.505746	12.83831	5.610761						2	
20161023 14G (CRD)	9.9	89	342	10.1	1.78														

20161023 31N (CRD)	8.1	98	227	17.2	2.79														
20161023 4RW6 (CRD)	7.4	99	62	7.9	5.08														
20161023 ABBOTSFORD AP (EC)	13	77	20	11.2	1.7														
20161023 AFTON	10.6	59	62	22.1	0	0	85.89311	7.377781	463.0955	7.264772	14.19038	9.145812						2	
20161024 14G (CRD)	10	91	326	7.1	1.02														
20161024 31N (CRD)	9.6	82	56	16.5	1.53														
20161024 4RW6 (CRD)	9.5	79	276	13.4	1.78														
20161024 ABBOTSFORD AP (EC)	15	63	90	9.3	0.4														
20161024 AFTON	9.6	68	63	12.4	0	0	84.7245	7.896586	465.5275	3.790452	15.15068	5.205111						2	
20161025 14G (CRD)	9.5	88	13	3.7	2.28														
20161025 31N (CRD)	8.6	90	349	2.6	2.79														
20161025 4RW6 (CRD)	8.1	92	11	6.8	9.15														
20161025 ABBOTSFORD AP (EC)	15	59	140	22.3	0.8														
20161025 AFTON	13.5	40	198	19.2	1.4	0	81.85684	9.223901	468.6615	3.686652	17.58267	5.538621						2	
20161026 14G (CRD)	8	97	106	10.9	15.24														
20161026 31N (CRD)	6.7	98	281	15.9	15.49														
20161026 4RW6 (CRD)	6	100	96	15.8	9.9														
20161026 ABBOTSFORD AP (EC)	9	93	60	14.9	2.2														
20161026 AFTON	4.9	98	60	3	0.4	0	76.84015	9.242084	470.2475	1.001085	17.6185	0.8385305						1	
20161027 14G (CRD)	8.7	95	316	2.5	4.32														
20161027 31N (CRD)	8	98	20	12.2	3.81														
20161027 4RW6 (CRD)	7.9	96	263	8.4	7.88														
20161027 ABBOTSFORD AP (EC)	14	72	190	24.2	5.2														
20161027 AFTON	11.9	62	39	9.5	1.2	0	75.02195	9.990592	473.0935	1.23776	18.9792	1.370085						1	
20161028 14G (CRD)	10	91	8	2.7	7.62														
20161028 31N (CRD)	8.9	98	264	18.5	10.42														
20161028 4RW6 (CRD)	7.6	100	85	12.8	10.66														
20161028 ABBOTSFORD AP (EC)	15	72	30	9.3	4.3														
20161028 AFTON	8.4	75	36	8.1	0.4	0	77.80429	10.35045	475.3095	1.394106	19.63212	1.820769						1	
20161029 14G (CRD)	8.7	90	349	3.2	1.78														
20161029 31N (CRD)	8.1	95	10	10.3	2.03														
20161029 4RW6 (CRD)	7.6	96	62	6.9	1.78														
20161029 ABBOTSFORD AP (EC)	10	87	60	11.2	0.2														
20161029 AFTON	6.3	87	61	15.3	0	0	77.84962	10.49621	477.1475	2.011304	19.89814	3.113364						1	
20161030 14G (CRD)	8.7	74	15	10	0.25														
20161030 31N (CRD)	8	83	234	22.6	0.51														
20161030 4RW6 (CRD)	8.4	84	79	14.8	0.26														
20161030 ABBOTSFORD AP (EC)	13	67	10	9.3	17														
20161030 AFTON	4.1	94	20	8.9	0.8	0	72.06847	10.54349	478.5895	1.05108	19.98622	0.9523818						1	
20161031 14G (CRD)	8.6	92	306	13.4	13.97														
20161031 31N (CRD)	7	98	68	27.8	12.44														
20161031 4RW6 (CRD)	7.1	90	281	23	12.95														
20161031 ABBOTSFORD AP (EC)	10	100	190	7.4	15.5														
20161031 AFTON	4.8	96	35	3.5	1.4	0	57.91231	10.57925	480.1575	0.423324	20.05388	0.3843921						1	
20161101 14G (CRD)	7.7	93	140	11.3	1.27														
20161101 31N (CRD)	7.4	92	315	16	0.26														
20161101 4RW6 (CRD)	7.2	89	137	6.4	0.25														
20161101 ABBOTSFORD AP (EC)	12	76	10	5.6	6.7														
20161101 AFTON	5.8	94	48	7.7	0	0	60.5459	10.63414	482.5055	0.623941	20.15762	0.5684057						1	
20161102 14G (CRD)	9	99	293	2.8	31.75														
20161102 31N (CRD)	8	98	309	9.4	37.08														
20161102 4RW6 (CRD)	8.7	99	292	2.9	43.69														
20161102 ABBOTSFORD AP (EC)	10	93	40	11.2	31.3														

20161102 AFTON	10	72	96	18.5	0	0	72.27102	11.0462	485.6095	1.71799	20.90365	2.647824	1
20161103 14G (CRD)	12.7	78	169	5.4	8.64								
20161103 31N (CRD)	12.9	54	2	13.8	9.4								
20161103 4RW6 (CRD)	11.6	61	57	6.8	13.72								
20161103 ABBOTSFORD AP (EC)	14	88	10	14.9	25.8								
20161103 AFTON	16.1	27	47	7.1	0	0	85.78541	12.71087	489.8115	3.36056	23.87295	6.107601	2
20161104 14G (CRD)	8.6	94	13	2.9	0								
20161104 31N (CRD)	8.7	76	290	12.6	0								
20161104 4RW6 (CRD)	10.8	70	82	3.5	0								
20161104 ABBOTSFORD AP (EC)	11	76	10	7.4	0								
20161104 AFTON	11.6	61	97	16	0	0	85.73595	13.36754	493.2035	5.226098	25.0385	9.338375	2
20161105 14G (CRD)	10	96	299	7.9	32.76								
20161105 31N (CRD)	9	98	33	18.6	33.27								
20161105 4RW6 (CRD)	8.8	93	250	15.4	41.15								
20161105 ABBOTSFORD AP (EC)	12	100	0	5.6	23.7								
20161105 AFTON	16.4	43	161	17.4	0	0	87.52221	14.69002	497.4595	7.22183	27.36018	12.77042	2
20161106 14G (CRD)	10.2	91	118	6.5	3.56								
20161106 31N (CRD)	10	89	341	0	3.05								
20161106 4RW6 (CRD)	9.8	87	57	5.9	3.04								
20161106 ABBOTSFORD AP (EC)	12	82	30	9.3	35								
20161106 AFTON	11.1	47	23	7.3	0	0	87.57075	15.54729	500.7615	4.371506	28.85491	8.68373	2
20161107 14G (CRD)	10.8	84	86	12.6	3.81								
20161107 31N (CRD)	9.1	98	278	17	5.34								
20161107 4RW6 (CRD)	9.7	88	124	11	10.16								
20161107 ABBOTSFORD AP (EC)	12	88	30	7.4	3.4								
20161107 AFTON	10.2	64	63	17.3	0	0	85.72401	16.08662	503.9015	5.570598	29.79527	10.84577	2
20161108 14G (CRD)	14.7	94	339	5.8	0.51								
20161108 31N (CRD)	13.8	91	31	12.4	0.76								
20161108 4RW6 (CRD)	14.1	89	282	5	3.56								
20161108 ABBOTSFORD AP (EC)	17	77	10	9.3	1								
20161108 AFTON	18.3	42	103	18.6	0	0	87.98358	17.57841	508.4995	8.195662	32.36016	15.37576	2
20161109 14G (CRD)	14.7	82	205	4.3	20.83								
20161109 31N (CRD)	13.6	88	353	5	20.32								
20161109 4RW6 (CRD)	12.4	94	63	3.8	18.03								
20161109 ABBOTSFORD AP (EC)	15	94	350	5.6	13.5								
20161109 AFTON	9.7	91	22	6	1.2	0	73.08358	17.70728	511.5495	0.945183	32.59396	1.641497	1
20161110 14G (CRD)	12.2	80	17	7.6	0								
20161110 31N (CRD)	10.5	97	304	9.9	0								
20161110 4RW6 (CRD)	10.5	93	106	4.1	0.26								
20161110 ABBOTSFORD AP (EC)	15	72	20	16.7	0								
20161110 AFTON	9.5	79	117	15.9	0.2	0	76.72107	18.0024	514.5635	1.901427	33.10895	4.28149	1
20161111 14G (CRD)	10.4	92	333	7.8	0								
20161111 31N (CRD)	9.6	95	216	20.8	0								
20161111 4RW6 (CRD)	9.5	92	106	7	0								
20161111 ABBOTSFORD AP (EC)	13	88	10	7.4	0								
20161111 AFTON	9.6	74	71	14	0	0	79.27857	18.37124	517.5955	2.1414	33.74791	4.916093	2
20161112 14G (CRD)	9.6	96	300	19	9.65								
20161112 31N (CRD)	8.9	98	57	34.5	12.7								
20161112 4RW6 (CRD)	9.4	92	273	28.2	14.73								
20161112 ABBOTSFORD AP (EC)	14	88	200	27.9	5.9								
20161112 AFTON	11.4	75	30	10.3	0	0	80.49375	18.78555	520.9515	2.01394	34.46416	4.683383	2
20161113 14G (CRD)	7.3	97	139	5.3	5.08								
20161113 31N (CRD)	6.6	98	307	11.5	4.06								

20161113 4RW6 (CRD)	6.3	100	85	6.1	3.3														
20161113 ABBOTSFORD AP (EC)	9	93	30	14.9	5														
20161113 AFTON	7.9	63	139	18.7	0	0	82.1806	19.22705	523.6775	3.738913	35.22119	8.524966						2	
20161114 14G (CRD)	8.3	86	301	3.3	16.76														
20161114 31N (CRD)	8.5	83	32	13.9	16.77														
20161114 4RW6 (CRD)	6.6	87	217	5.6	18.54														
20161114 ABBOTSFORD AP (EC)	13	67	180	13	18.4														
20161114 AFTON	7.4	72	254	3.6	0	0	82.22737	19.54259	526.3135	1.757061	35.76517	4.162129						1	
20161115 14G (CRD)	6.5	91	305	6.8	4.07														
20161115 31N (CRD)	6.7	89	40	15.5	2.28														
20161115 4RW6 (CRD)	6.2	79	284	19.4	1.02														
20161115 ABBOTSFORD AP (EC)	9	93	200	9.3	8.6														
20161115 AFTON	1.5	98	8	8.4	4.6	0	33.46486	12.56296	509.6143	1.29E-02	23.6673	1.30E-02						1	
20161116 14G (CRD)	5.3	94	203	1.8	4.57														
20161116 31N (CRD)	5.6	90	10	11.2	4.32														
20161116 4RW6 (CRD)	5	91	269	9.5	2.03														
20161116 ABBOTSFORD AP (EC)	8	87	0	3.7	9.7														
20161116 AFTON	2	76	21	9.8	0	0	47.65896	12.6616	511.2783	0.198606	23.8468	0.2014945						1	
20161117 14G (CRD)	5.4	95	140	6.1	4.57														
20161117 31N (CRD)	4.7	94	325	0	5.84														
20161117 4RW6 (CRD)	3.9	97	109	6.4	13.46														
20161117 ABBOTSFORD AP (EC)	7	93	30	7.4	7.8														
20161117 AFTON	0.7	97	51	8.5	0.6	0	48.30183	12.66875	512.7083	0.20286	23.86338	0.2059033						1	
20161118 14G (CRD)	4.5	72	47	9.5	0														
20161118 31N (CRD)	2.9	92	271	16.1	0														
20161118 4RW6 (CRD)	2.2	92	87	12.2	0.51														
20161118 ABBOTSFORD AP (EC)	8	66	70	13	0.7														
20161118 AFTON	1.5	89	51	7.5	0	0	53.84401	12.70667	514.2822	0.365119	23.93491	0.371318						1	
20161119 14G (CRD)	6.7	85	98	10.9	0.25														
20161119 31N (CRD)	5.5	91	265	18.6	0.76														
20161119 4RW6 (CRD)	4.4	96	97	17.4	0.51														
20161119 ABBOTSFORD AP (EC)	8	76	70	20.5	0.5														
20161119 AFTON	3.2	79	91	27.1	0.8	0	62.61871	12.82639	516.1622	1.857715	24.15235	3.286915						1	
20161120 14G (CRD)	8.9	94	134	1.9	0														
20161120 31N (CRD)	8.7	80	5	7.8	0.77														
20161120 4RW6 (CRD)	8.4	83	320	5	3.05														
20161120 ABBOTSFORD AP (EC)	9	87	50	11.2	2.1														
20161120 AFTON	6.4	79	40	16.6	0	0	70.27492	13.03521	518.6182	1.456786	24.52909	2.432365						1	
20161121 14G (CRD)	7	71	303	10.1	5.85														
20161121 31N (CRD)	6.7	73	40	21.1	5.58														
20161121 4RW6 (CRD)	4.5	77	273	20.2	13.46														
20161121 ABBOTSFORD AP (EC)	11	76	180	14.9	3.5														
20161121 AFTON	6.1	77	357	4.2	0	0	73.86095	13.25476	521.0202	0.893378	24.92433	0.9328605						1	
20161122 14G (CRD)	5.4	98	148	8.2	14.47														
20161122 31N (CRD)	4.7	98	340	11.9	13.97														
20161122 4RW6 (CRD)	4.4	99	73	7.5	18.54														
20161122 ABBOTSFORD AP (EC)	6	100	40	7.4	0.8														
20161122 AFTON	3.2	82	28	12.2	0	0	75.66983	13.35738	522.9002	1.472521	25.1111	2.522166						1	
20161123 14G (CRD)	5	92	221	3.5	10.67														
20161123 31N (CRD)	5	92	0	9.5	11.18														
20161123 4RW6 (CRD)	3.3	95	265	8.1	14.23														
20161123 ABBOTSFORD AP (EC)	9	76	180	20.5	14.5														
20161123 AFTON	6.2	70	42	9.5	0	0	78.57998	13.64773	525.3202	1.599062	25.63074	2.864315						1	

20161124 14G (CRD)	4.5	98	153	7.3	20.58														
20161124 31N (CRD)	3.5	98	357	11.4	22.86														
20161124 4RW6 (CRD)	2	98	52	4.5	40.64														
20161124 ABBOTSFORD AP (EC)	9	76	160	33.5	0														
20161124 AFTON	6.7	53	125	19.5	0	0	82.42704	14.13376	527.8302	4.012864	26.49395	7.661766						2	
20161125 14G (CRD)	5.2	90	29	4.3	22.09														
20161125 31N (CRD)	4.3	98	284	12.6	20.32														
20161125 4RW6 (CRD)	2.8	98	94	7.2	18.54														
20161125 ABBOTSFORD AP (EC)	9	81	20	11.2	19.2														
20161125 AFTON	4.4	68	65	7.8	1.8	0	67.43777	12.91967	529.9262	0.853613	24.35489	0.8779899						1	
20161126 14G (CRD)	5	97	305	4.7	37.34														
20161126 31N (CRD)	3.8	98	24	15.6	36.32														
20161126 4RW6 (CRD)	3.2	99	260	9.3	30.48														
20161126 ABBOTSFORD AP (EC)	6	93	80	18.6	24.5														
20161126 AFTON	1.9	98	51	16	2.6	0	40.96652	9.87454	531.5722	9.32E-02	18.87263	8.14E-02						1	
20161127 14G (CRD)	4.3	97	264	7.4	4.07														
20161127 31N (CRD)	3.3	98	26	21.1	2.54														
20161127 4RW6 (CRD)	3	96	250	7.6	2.79														
20161127 ABBOTSFORD AP (EC)	6	93	200	18.6	24.4														
20161127 AFTON	3.6	72	191	2.8	4	0	32.84024	6.246047	518.5656	8.34E-03	12.12693	5.60E-03						1	
20161128 14G (CRD)	5.7	91	244	4.2	9.65														
20161128 31N (CRD)	5.2	88	2	8.4	9.91														
20161128 4RW6 (CRD)	4.4	84	248	10.4	15.24														
20161128 ABBOTSFORD AP (EC)	7	81	250	7.4	14.9														
20161128 AFTON	1.2	81	232	4.8	1.8	0	35.08014	5.247406	520.0856	0.015761	10.2366	9.63E-03						1	
20161129 14G (CRD)	5.1	95	113	8.7	1.01														
20161129 31N (CRD)	4.8	97	323	7.5	1.01														
20161129 4RW6 (CRD)	4.4	96	84	6.2	0.76														
20161129 ABBOTSFORD AP (EC)	7	87	30	7.4	0.2														
20161129 AFTON	0.8	86	64	8.7	1.8	0	35.65379	4.286143	521.5336	2.19E-02	8.399706	1.20E-02						1	
20161130 14G (CRD)	7	90	308	13.1	13.72														
20161130 31N (CRD)	5.2	86	78	26.2	9.91														
20161130 4RW6 (CRD)	4.5	89	291	21.8	9.91														
20161130 ABBOTSFORD AP (EC)	6	93	60	14.9	15.4														
20161130 AFTON	3	84	88	11.6	0	0	47.12098	4.373116	523.3776	0.201821	8.567269	0.1121783						1	
20161201 14G (CRD)	3.6	99	293	1.3	0.25														
20161201 31N (CRD)	3.4	86	21	11.2	0.25														
20161201 4RW6 (CRD)	3.1	85	254	7.7	0.25														
20161201 ABBOTSFORD AP (EC)	6	87	0	0	14														
20161201 AFTON	3.7	75	58	6.2	0.6	0													
20161202 14G (CRD)	5.2	100	138	11.3	5.59														
20161202 31N (CRD)	4.5	97	354	17.7	5.85														
20161202 4RW6 (CRD)	4.8	99	358	9.7	14.48														
20161202 ABBOTSFORD AP (EC)	9	81	180	16.7	6.2														
20161202 AFTON	1.3	84	88	29.2	0.6	0													
20161203 14G (CRD)	4.2	97	320	7.7	6.1														
20161203 31N (CRD)	3.3	98	41	25.7	4.06														
20161203 4RW6 (CRD)	3.4	93	273	17.5	5.59														
20161203 ABBOTSFORD AP (EC)	8	81	190	27.9	1.5														
20161203 AFTON	2.7	77	31	6.2	0.2	0													
20161204 14G (CRD)	0.1	93	314	10.6	11.68														
20161204 31N (CRD)	2.5	64	54	14.8	9.65														
20161204 4RW6 (CRD)	0	67	300	12.8	9.14														

20161204 ABBOTSFORD AP (EC)	6	61	210	7.4	14.2	
20161204 AFTON	-1.2	57	269	16.3	0	0
20161205 14G (CRD)	0.5	92	303	6.7	0	
20161205 31N (CRD)	0.1	90	23	10.1	0	
20161205 4RW6 (CRD)	-1.4	89	281	13.9	0	
20161205 ABBOTSFORD AP (EC)	2	93	90	16.7	3.2	
20161205 AFTON	-5.9	69	81	5.1	0.8	0
20161206 14G (CRD)	-0.7	83	61	3.9	0	
20161206 31N (CRD)	-2.7	92	297	9.8	1.02	
20161206 4RW6 (CRD)	-3.5	95	85	8.1	0	
20161206 ABBOTSFORD AP (EC)	2	34	50	31.6	1.5	
20161206 AFTON	-11.8	47	271	28.3	0	0
20161207 14G (CRD)	-4.9	71	22	7.5	0	
20161207 31N (CRD)	-4.6	69	238	23.3	0	
20161207 4RW6 (CRD)	-7.5	77	87	24.4	0	
20161207 ABBOTSFORD AP (EC)	-3	39	70	26	0	
20161207 AFTON	-12.1	50	345	4.7	0	0
20161208 14G (CRD)	-3.3	61	10	5.1	0	
20161208 31N (CRD)	-4.9	72	232	30.4	0.25	
20161208 4RW6 (CRD)	-6.3	75	81	24.3	0	
20161208 ABBOTSFORD AP (EC)	0	31	60	42.8	0	
20161208 AFTON	-12.4	59	76	6.5	0	0
20161209 14G (CRD)	-0.2	97	237	3.8	0	
20161209 31N (CRD)	-1.5	96	306	7.9	0	
20161209 4RW6 (CRD)	-1.6	97	85	5.4	0	
20161209 ABBOTSFORD AP (EC)	-3	80	70	13	3.1	
20161209 AFTON	-13.9	79	60	14.8	0	0
20161210 ABBOTSFORD AP (EC)	-1	93	70	7.4	6.6	
20161210 AFTON	-7.1	75	195	5.3	0	0
20161211 ABBOTSFORD AP (EC)	0	93	60	9.3	25.6	
20161211 AFTON	-7.7	69	269	10.6	0	0
20161212 14G (CRD)	-1.5	89	21	9.5	8.39	
20161212 31N (CRD)	-2.5	94	237	17.2	6.86	
20161212 4RW6 (CRD)	-3.6	95	84	8.4	2.54	
20161212 ABBOTSFORD AP (EC)	-1	50	60	26	0.4	
20161212 AFTON	-12.2	43	275	17	0	0
20161213 14G (CRD)	-2.4	89	356	7.4	0.5	
20161213 31N (CRD)	-2.4	91	212	16.5	0	
20161213 4RW6 (CRD)	-4	94	50	6	0	
20161213 ABBOTSFORD AP (EC)	-2	58	80	9.3	0	
20161213 AFTON	-17	70	49	6.8	0	0
20161214 14G (CRD)	-3.2	87	2	7.9	0	
20161214 31N (CRD)	-4.8	93	214	14.2	0	
20161214 4RW6 (CRD)	-5.3	93	72	7.2	0	
20161214 ABBOTSFORD AP (EC)	-6	67	20	13	0	
20161214 AFTON	-15.8	79	46	3.4	0	0
20161215 14G (CRD)	-3.5	88	327	6.4	0	
20161215 31N (CRD)	-1.7	89	299	0	0	
20161215 4RW6 (CRD)	-5.8	90	123	0	0	
20161215 ABBOTSFORD AP (EC)	-4	58	10	9.3	0	
20161215 AFTON	-15.1	56	231	8.4	0	0
20161216 ABBOTSFORD AP (EC)	-4	35	50	26	0	
20161216 AFTON	-14.1	46	269	16.8	0	0

20161217 ABBOTSFORD AP (EC)	-6	73	10	5.6	0	
20161217 AFTON	-16.1	69	3	7.1	0	0
20161218 ABBOTSFORD AP (EC)	-3	100	0	5.6	0.8	
20161218 AFTON	-10.5	79	81	11.4	0	0
20161219 ABBOTSFORD AP (EC)	5	81	190	13	5	
20161219 AFTON	-2.3	72	0	3.2	0.2	0
20161220 ABBOTSFORD AP (EC)	7	70	190	27.9	8.9	
20161220 AFTON	2.5	69	46	5.9	3.4	0
20161221 ABBOTSFORD AP (EC)	6	81	30	7.4	0	
20161221 AFTON	3.8	53	181	49.7	2.2	0
20161222 ABBOTSFORD AP (EC)	3	93	350	11.2	0.2	
20161222 AFTON	-0.9	66	4	16	0.6	0
20161223 ABBOTSFORD AP (EC)	1	100	0	3.7	13.5	
20161223 AFTON	-2.5	88	10	0	0	0
20161224 ABBOTSFORD AP (EC)	1	93	330	11.2	8.5	
20161224 AFTON	-3.4	55	6	25.3	0	0
20161225 ABBOTSFORD AP (EC)	0	64	90	16.7	0	
20161225 AFTON	-6.6	61	225	6.8	0	0
20161226 ABBOTSFORD AP (EC)	-1	93	40	7.4	0	
20161226 AFTON	-7.6	72	18	5.3	0	0
20161227 ABBOTSFORD AP (EC)	5	81	170	18.6	15.8	
20161227 AFTON	-2.2	84	72	11.2	0	0
20161228 ABBOTSFORD AP (EC)	5	81	180	20.5	4.1	
20161228 AFTON	-4.7	79	9	3.4	0.6	0
20161229 ABBOTSFORD AP (EC)	4	87	110	13	3.5	
20161229 AFTON	0.8	67	6	27.9	0.2	0
20161230 ABBOTSFORD AP (EC)	4	93	80	13	8.5	
20161230 AFTON	0.2	60	243	8.4	0.4	0
20161231 ABBOTSFORD AP (EC)	1	100	0	0	0.5	
20161231 AFTON	-7	89	3	3.9	1.4	0
20170101 ABBOTSFORD AP (EC)	1	64	20	26	15.9	
20170101 AFTON	-6.7	65	279	26.2	0.2	0
20170102 ABBOTSFORD AP (EC)	-2	36	30	44.6	0	
20170102 AFTON	-11.2	48	267	13.7	0	0
20170103 ABBOTSFORD AP (EC)	-3	39	30	44.6	0	
20170103 AFTON	-13.2	54	3	7.9	0	0
20170104 ABBOTSFORD AP (EC)	0	43	90	26	0	
20170104 AFTON	-16.2	68	3	7.3	0	0
20170105 14G (CRD)	-1.6	63	172	3.3	0	
20170105 31N (CRD)	0.9	40	4	4.3	0	
20170105 4RW6 (CRD)	-1.8	42	245	7.8	0	
20170105 ABBOTSFORD AP (EC)	-2	68	90	13	0	
20170105 AFTON	-11.9	70	3	10.2	0	0
20170106 14G (CRD)	-0.8	84	140	12.8	0	
20170106 31N (CRD)	-1.4	78	321	13.8	0.25	
20170106 4RW6 (CRD)	-0.4	77	0	5.1	0	
20170106 ABBOTSFORD AP (EC)	1	74	10	7.4	0	
20170106 AFTON	-10.3	78	99	5.3	0	0
20170107 14G (CRD)	0	53	279		0	
20170107 31N (CRD)	-2.2	71	279	14	0	
20170107 4RW6 (CRD)	-2.9	68	87	11.9	0.25	
20170107 ABBOTSFORD AP (EC)	1	47	60	16.7	0	
20170107 AFTON	-8.1	66	30	11.8	0	0

20170108 14G (CRD)	0.5	69	34	7.5	0	
20170108 31N (CRD)	-1	78	239	24.8	0	
20170108 4RW6 (CRD)	-1.9	82	79	14	0	
20170108 ABBOTSFORD AP (EC)	3	48	70	24.2	0	
20170108 AFTON	-9.1	79	4	11	0	0
20170109 14G (CRD)	1.6	95	161	4.1	10.41	
20170109 31N (CRD)	0.9	97	352	8.1	5.59	
20170109 4RW6 (CRD)	0.5	97	54	2.6	3.31	
20170109 ABBOTSFORD AP (EC)	5	81	240	7.4	24.5	
20170109 AFTON	-11.5	74	271	29.6	0	0
20170110 14G (CRD)	-2.3	75	3	7.9	6.61	
20170110 31N (CRD)	-3.3	88	227	31.3	4.32	
20170110 4RW6 (CRD)	-4.4	94	83	17.6	1.52	
20170110 ABBOTSFORD AP (EC)	-1	36	40	50.2	0	
20170110 AFTON	-12.2	42	280	29.1	0	0
20170111 14G (CRD)	-3.5	46	44	7	0	
20170111 31N (CRD)	-3.4	52	271	16.3	0.25	
20170111 4RW6 (CRD)	-6	54	90	20.1	0	
20170111 ABBOTSFORD AP (EC)	-2	36	70	26	0	
20170111 AFTON	-16	66	3	5.3	0	0
20170112 14G (CRD)	-2.5	70	5	122.5	0	
20170112 31N (CRD)	-0.1	56	324	0	0.26	
20170112 4RW6 (CRD)	-5.1	78	112	5.5	0	
20170112 ABBOTSFORD AP (EC)	-3	58	80	7.4	0	
20170112 AFTON	-16	61	3	3.7	0	0
20170113 14G (CRD)	-1.9	81	324	5.2	0	
20170113 31N (CRD)	-3	88	296	7.9	1.01	
20170113 4RW6 (CRD)	-2.2	79	64	1.3	0	
20170113 ABBOTSFORD AP (EC)	-3	74	50	5.6	0	
20170113 AFTON	-15	71	3	6	0	0
20170114 14G (CRD)	1.1	52	347	9.3	0	
20170114 31N (CRD)	0.5	51	261	11.5	0.51	
20170114 4RW6 (CRD)	0.1	52	165	0.7	0	
20170114 ABBOTSFORD AP (EC)	1	59	20	11.2	0	
20170114 AFTON	-11	74	4	15.7	0	0
20170115 14G (CRD)	2.1	71	145	4.5	0.5	
20170115 31N (CRD)	4.3	50	358	0	3.3	
20170115 4RW6 (CRD)	2.8	59	94	5	1.27	
20170115 ABBOTSFORD AP (EC)	3	60	0	0	0	
20170115 AFTON	-5.9	73	77	10.3	0	0
20170116 14G (CRD)	5.9	51	354	3.4	1.53	
20170116 31N (CRD)	4.1	62	316	7.5	6.86	
20170116 4RW6 (CRD)	4.2	51	82	6.1	2.54	
20170116 ABBOTSFORD AP (EC)	3	75	300	9.3	0	
20170116 AFTON	-5.5	82	73	16.4	0	0
20170117 14G (CRD)	8.6	89	149	7.6	8.63	
20170117 31N (CRD)	9.7	87	11	12.8	10.92	
20170117 4RW6 (CRD)	7.3	97	58	7.1	29.72	
20170117 ABBOTSFORD AP (EC)	5	93	10	11.2	6.7	
20170117 AFTON	1.5	64	82	30.3	0.2	0
20170118 14G (CRD)	5.2	99	144	7.8	31.25	
20170118 31N (CRD)	6.4	98	9	19	34.55	
20170118 4RW6 (CRD)	6.4	95	269	10.8	49.78	

20170118 ABBOTSFORD AP (EC)	8	87	350	5.6	35.8	
20170118 AFTON	3.6	68	112	18.5	1	0
20170119 14G (CRD)	3.7	98	170	3	18.79	
20170119 31N (CRD)	3	97	0	11.8	18.54	
20170119 4RW6 (CRD)	3.7	95	53	5.2	20.32	
20170119 ABBOTSFORD AP (EC)	5	100	20	11.2	26.7	
20170119 AFTON	5.9	56	114	23.9	5.4	0
20170120 14G (CRD)	4.8	84	19	8.7	2.8	
20170120 31N (CRD)	3	95	257	18	3.81	
20170120 4RW6 (CRD)	2.7	95	70	12.7	4.83	
20170120 ABBOTSFORD AP (EC)	7	76	30	13	10.9	
20170120 AFTON	3.3	69	94	10.7	0	0
20170121 14G (CRD)	4.6	89	16	4	1.01	
20170121 31N (CRD)	2.5	98	294	11.2	1.78	
20170121 4RW6 (CRD)	2.2	99	70	9.8	0.51	
20170121 ABBOTSFORD AP (EC)	8	76	30	9.3	0.3	
20170121 AFTON	0.4	93	51	12.2	0.2	0
20170122 14G (CRD)	2.7	97	130	12	1.53	
20170122 31N (CRD)	1.8	98	302	13.7	1.52	
20170122 4RW6 (CRD)	1.4	98	96	12.1	1.77	
20170122 ABBOTSFORD AP (EC)	6	75	0	5.6	0	
20170122 AFTON	1.9	76	73	13.5	0.2	0
20170123 14G (CRD)	5.4	74	348	8	0.25	
20170123 31N (CRD)	4	84	300	10	0	
20170123 4RW6 (CRD)	4.8	78	103	6	0.26	
20170123 ABBOTSFORD AP (EC)	6	81	0	3.7	2.9	
20170123 AFTON	1.2	94	359	7.7	0.6	0
20170124 14G (CRD)	2.4	95	148	2.7	0	
20170124 31N (CRD)	1.5	95	325	1.1	0.26	
20170124 4RW6 (CRD)	1.3	97	82	4.8	0.25	
20170124 ABBOTSFORD AP (EC)	2	93	0	0	0	
20170124 AFTON	1	82	224	7.9	0	0
20170125 14G (CRD)	3.2	90	142	2.8	0	
20170125 31N (CRD)	1.9	98	340	0	0	
20170125 4RW6 (CRD)	2.2	96	59	0.8	0	
20170125 ABBOTSFORD AP (EC)	4	87	0	0	0	
20170125 AFTON	0.4	76	205	2.2	0	0
20170126 14G (CRD)	4.1	90	160	4.3	0	
20170126 31N (CRD)	2.4	98	322	0	0	
20170126 4RW6 (CRD)	3.3	92	78	3.8	0	
20170126 ABBOTSFORD AP (EC)	6	75	0	0	0	
20170126 AFTON	3	69	62	2.8	0	0
20170127 14G (CRD)	2.9	93	103	5.3	0	
20170127 31N (CRD)	2.1	98	314	4.3	0	
20170127 4RW6 (CRD)	1.6	98	84	6.6	0	
20170127 ABBOTSFORD AP (EC)	8	66	30	5.6	0	
20170127 AFTON	1.3	66	107	2.8	0	0
20170128 14G (CRD)	5.6	81	299	2.7	0	
20170128 31N (CRD)	8	64	346	0	0	
20170128 4RW6 (CRD)	8.4	61	138	1.1	0	
20170128 ABBOTSFORD AP (EC)	5	75	330	5.6	0	
20170128 AFTON	1.2	67	69	18.6	0	0
20170129 14G (CRD)	6	94	213	9.8	2.79	

20170129 31N (CRD)	4.7	98	36	25.5	2.54	
20170129 4RW6 (CRD)	4.9	94	255	24	4.32	
20170129 ABBOTSFORD AP (EC)	8	71	190	27.9	0	
20170129 AFTON	2.8	56	75	22.8	0	0
20170130 14G (CRD)	1.6	77	356	7.9	1.02	
20170130 31N (CRD)	-0.1	83	195	22.4	1.01	
20170130 4RW6 (CRD)	0.7	83	74	7.6	0.76	
20170130 ABBOTSFORD AP (EC)	6	81	190	5.6	0.6	
20170130 AFTON	0.3	33	276	14.1	0	0
20170131 14G (CRD)	2.3	43	21	8.9	0	
20170131 31N (CRD)	0.2	59	215	25.3	0	
20170131 4RW6 (CRD)	-0.1	58	76	17.3	0	
20170131 ABBOTSFORD AP (EC)	5	28	30	39.1	0	
20170131 AFTON	-5	58	5	26	0	0
20170201 14G (CRD)	0.5	36	10	8.3	0	
20170201 31N (CRD)	-0.9	43	242	33.5	0	
20170201 4RW6 (CRD)	-1.4	38	84	38.1	0	
20170201 ABBOTSFORD AP (EC)	4	25	40	50.2	0	
20170201 AFTON	-6.4	59	35	7.1	0	0
20170202 14G (CRD)	2.3	31	111	6.9	0	
20170202 31N (CRD)	0.7	37	263	20.7	0	
20170202 4RW6 (CRD)	-0.7	43	85	26.6	0	
20170202 ABBOTSFORD AP (EC)	4	25	60	26	0	
20170202 AFTON	-10.7	69	59	7.3	0	0
20170203 14G (CRD)	-2.1	93	295	5.2	0	
20170203 31N (CRD)	-2.3	92	267	14	0	
20170203 4RW6 (CRD)	-3.7	93	72	10.7	0	
20170203 ABBOTSFORD AP (EC)	-2	86	70	18.6	1.8	
20170203 AFTON	-12	81	9	2.3	0	0
20170204 14G (CRD)	1.7	93	83	3.7	4.57	
20170204 31N (CRD)	0.6	95	304	7.9	0	
20170204 4RW6 (CRD)	0.7	96	82	7.6	0	
20170204 ABBOTSFORD AP (EC)	-2	93	60	14.9	31.3	
20170204 AFTON	-7.4	64	298	12.8	0	0
20170205 14G (CRD)	0.8	93	103	6.3	5.59	
20170205 31N (CRD)	0.4	95	300	4.3	3.05	
20170205 4RW6 (CRD)	-1.1	97	91	6.4	1.02	
20170205 ABBOTSFORD AP (EC)	-3	93	70	16.7	11.4	
20170205 AFTON	-9.7	53	8	14.5	0.2	0
20170206 14G (CRD)	-3.4	87	359	5.3	1.02	
20170206 31N (CRD)	-3.4	90	274	6.4	1.02	
20170206 4RW6 (CRD)	-5.2	92	91	9.5	0	
20170206 ABBOTSFORD AP (EC)	-3	63	80	16.7	7.4	
20170206 AFTON	-11	47	7	19.1	0	0
20170207 14G (CRD)	-0.5	72	25	9.3	1.27	
20170207 31N (CRD)	-1.4	82	252	3.8	0.5	
20170207 4RW6 (CRD)	-3.3	93	77	0.9	0	
20170207 ABBOTSFORD AP (EC)	-2	50	60	22.3	8.8	
20170207 AFTON	-10.9	43	359	3.1	0	0
20170208 14G (CRD)	-4	89	26	10.6	7.11	
20170208 31N (CRD)	-5.2	92	223	6.5	3.31	
20170208 4RW6 (CRD)	-5.4	93	77	2.6	1.01	
20170208 ABBOTSFORD AP (EC)	-2	50	70	16.7	0	

20170208 AFTON	-15.2	63	69	10.2	1	0
20170209 14G (CRD)	2	93	88	2.6	3.81	
20170209 31N (CRD)	6.3	98	4	10.8	39.87	
20170209 4RW6 (CRD)	5	99	95	4.9	53.6	
20170209 ABBOTSFORD AP (EC)	1	93	90	7.4	18.7	
20170209 AFTON	-9.5	85	214	8.2	0	0
20170210 14G (CRD)	3	95	167	11.9	35.56	
20170210 31N (CRD)	1.9	97	359	16.4	26.67	
20170210 4RW6 (CRD)	2.7	94	40	6.9	41.65	
20170210 ABBOTSFORD AP (EC)	7	65	170	37.2	27.4	
20170210 AFTON	6.9	48	199	21.9	6	0
20170211 14G (CRD)	5.5	84	306	9.2	9.65	
20170211 31N (CRD)	3.6	92	47	20.3	6.86	
20170211 4RW6 (CRD)	2.5	88	266	17	2.54	
20170211 ABBOTSFORD AP (EC)	6	75	230	5.6	0	
20170211 AFTON	0.4	69	9	6.1	10.6	0
20170212 14G (CRD)	9.1	64	70	2.3	1.02	
20170212 31N (CRD)	5.9	72	325	3.5	0.26	
20170212 4RW6 (CRD)	5.5	66	91	7	0.77	
20170212 ABBOTSFORD AP (EC)	5	81	350	5.6	0	
20170212 AFTON	-1.2	75	210	6.5	0.6	0
20170213 14G (CRD)	10.9	39	8	7	0	
20170213 31N (CRD)	6.7	56	238	18.5	0	
20170213 4RW6 (CRD)	8.5	42	77	12.2	0	
20170213 ABBOTSFORD AP (EC)	8	57	10	9.3	0	
20170213 AFTON	0.5	67	58	11.7	0	0
20170214 14G (CRD)	7.5	53	330	7.5	0	
20170214 31N (CRD)	6.5	51	284	13	0	
20170214 4RW6 (CRD)	9	42	89	3.7	0	
20170214 ABBOTSFORD AP (EC)	7	76	0	11.2	0	
20170214 AFTON	-0.9	72	224	5.3	0	0
20170215 14G (CRD)	6.1	97	41	4.3	17.78	
20170215 31N (CRD)	7.3	97	301	10.7	23.11	
20170215 4RW6 (CRD)	7.9	97	100	5.7	36.83	
20170215 ABBOTSFORD AP (EC)	7	100	20	5.6	26.7	
20170215 AFTON	9	57	6	28.6	0	0
20170216 14G (CRD)	8.7	73	274	8.3	8.89	
20170216 31N (CRD)	4.4	98	29	18	12.45	
20170216 4RW6 (CRD)	5.6	86	236	6.4	19.05	
20170216 ABBOTSFORD AP (EC)	9	87	190	16.7	26.2	
20170216 AFTON	9.8	51	188	34.5	0.4	0
20170217 14G (CRD)	4.4	89	358	5.6	1.27	
20170217 31N (CRD)	3.2	97	262	12.3	4.57	
20170217 4RW6 (CRD)	4.4	92	69	8.7	3.3	
20170217 ABBOTSFORD AP (EC)	10	71	10	11.2	0.8	
20170217 AFTON	4.5	64	342	5.3	0	0
20170218 14G (CRD)	2.5	92	341	5.3	2.54	
20170218 31N (CRD)	1.2	97	309	4.1	1.78	
20170218 4RW6 (CRD)	2	96	67	2.6	2.29	
20170218 ABBOTSFORD AP (EC)	7	76	0	3.7	0	
20170218 AFTON	2.6	67	57	7.4	0	0
20170219 14G (CRD)	4	92	329	7.4	2.79	
20170219 31N (CRD)	2.6	98	308	3.8	0.25	

20170219 4RW6 (CRD)	1.8	98	70	9.7	4.05	
20170219 ABBOTSFORD AP (EC)	7	87	30	11.2	3.5	
20170219 AFTON	1.2	97	43	7.8	0.8	0
20170220 14G (CRD)	3.4	96	341	6	0.25	
20170220 ABBOTSFORD AP (EC)	7	87	350	7.4	3.8	
20170220 AFTON	4.5	68	3	12.5	0.4	0
20170221 14G (CRD)	7	65	266	7.2	0.26	
20170221 31N (CRD)	6.4	69	15	10.7	0.25	
20170221 4RW6 (CRD)	7.9	49	262	4.4	0.26	
20170221 ABBOTSFORD AP (EC)	6	81	240	13	0.6	
20170221 AFTON	3.5	64	3	5.3	0	0
20170222 14G (CRD)	5.5	59	155	5.4	0	
20170222 31N (CRD)	1.6	73	322	3.9	0	
20170222 4RW6 (CRD)	1.4	66	93	5.9	0	
20170222 ABBOTSFORD AP (EC)	5	81	260	13	0	
20170222 AFTON	2	50	3	7.2	0	0
20170223 14G (CRD)	4.5	53	276	4.1	0.76	
20170223 31N (CRD)	3.4	56	327	0.8	0	
20170223 4RW6 (CRD)	1.9	70	77	2.6	2.54	
20170223 ABBOTSFORD AP (EC)	5	70	240	3.7	1.2	
20170223 AFTON	-1	58	3	8.4	0	0
20170224 14G (CRD)	2.5	76	273		0.76	
20170224 31N (CRD)	2	83	287	13.2	1.78	
20170224 4RW6 (CRD)	-1.1	95	89	14.8	0.5	
20170224 ABBOTSFORD AP (EC)	4	75	90	5.6	4.1	
20170224 AFTON	-0.4	60	37	5.2	0	0
20170225 14G (CRD)	3.2	77	295	7.7	0.26	
20170225 31N (CRD)	2.3	76	27	17.7	1.78	
20170225 4RW6 (CRD)	2.5	60	278	13.7	1.27	
20170225 ABBOTSFORD AP (EC)	3	81	240	7.4	0	
20170225 AFTON	-3.7	61	186	6.9	0	0
20170226 14G (CRD)	2.5	80	279		0.5	
20170226 31N (CRD)	0.5	92	218	23.6	0	
20170226 4RW6 (CRD)	-1.1	96	73	15.1	0.26	
20170226 ABBOTSFORD AP (EC)	6	45	30	33.5	8.1	
20170226 AFTON	-1.2	52	300	15.2	1.8	0
20170227 14G (CRD)	-0.2	88	279		8.64	
20170227 31N (CRD)	-1.3	89	289	10.4	2.79	
20170227 4RW6 (CRD)	-2.4	93	72	7.3	3.81	
20170227 ABBOTSFORD AP (EC)	-1	93	20	11.2	0.7	
20170227 AFTON	-5.3	51	31	6.7	0.2	0
20170228 14G (CRD)	2.7	80	279		4.57	
20170228 31N (CRD)	2.3	77	8	13	3.05	
20170228 4RW6 (CRD)	0.5	81	265	6.2	4.82	
20170228 ABBOTSFORD AP (EC)	2	80	0	0	6	
20170228 AFTON	-4.4	51	20	7.8	0	0
20170301 14G (CRD)	3.6	92	292	7.2	14.99	
20170301 31N (CRD)	3.1	97	34	15.8	16.51	
20170301 4RW6 (CRD)	3.1	87	270	13.4	10.42	
20170301 ABBOTSFORD AP (EC)	8	76	180	26	0.2	
20170301 AFTON	1.1	64	3	5.9	0	0
20170302 14G (CRD)	4	91	192	6.1	3.55	
20170302 31N (CRD)	2.7	97	19	17	6.35	

20170302 4RW6 (CRD)	2.5	94	67	7.5	6.6	
20170302 ABBOTSFORD AP (EC)	7	81	190	27.9	2.3	
20170302 AFTON	2.5	73	345	9.7	0	0
20170303 14G (CRD)	3.1	94	242	8.1	16.51	
20170303 31N (CRD)	1.9	99	32	20.8	16.25	
20170303 4RW6 (CRD)	1.5	94	248	8.7	31.75	
20170303 ABBOTSFORD AP (EC)	7	93	240	22.3	11.8	
20170303 AFTON	7.9	52	215	50.6	0	0
20170304 14G (CRD)	3.2	79	279		13.97	
20170304 31N (CRD)	0.9	90	315	6.4	8.64	
20170304 4RW6 (CRD)	2.3	70	109	8.1	8.13	
20170304 ABBOTSFORD AP (EC)	4	87	100	9.3	32.2	
20170304 AFTON	2.8	42	3	7.6	3.2	0
20170305 14G (CRD)	1.3	87	279		5.34	
20170305 31N (CRD)	-0.1	91	225	16.9	6.86	
20170305 4RW6 (CRD)	-0.2	92	49	7.3	4.06	
20170305 ABBOTSFORD AP (EC)	2	93	40	13	5.4	
20170305 AFTON	-4	88	1	5.9	0	0
20170306 14G (CRD)	0.9	85	264		2.79	
20170306 31N (CRD)	0.4	87	17	15.8	3.3	
20170306 4RW6 (CRD)	0.1	85	289	10.7	4.83	
20170306 ABBOTSFORD AP (EC)	5	70	140	18.6	3.8	
20170306 AFTON	0.8	60	48	9.3	2.4	0
20170307 14G (CRD)	0.5	96	279		0.26	
20170307 31N (CRD)	-0.2	97	319	17.7	1.52	
20170307 4RW6 (CRD)	0.2	94	46	4.2	4.06	
20170307 ABBOTSFORD AP (EC)	2	93	40	14.9	3.5	
20170307 AFTON	0.4	46	89	19.6	0	0
20170308 14G (CRD)	4.5	74	296	5.1	6.6	
20170308 31N (CRD)	2.1	88	16	11.8	7.12	
20170308 4RW6 (CRD)	1.3	83	273	10.1	7.88	
20170308 ABBOTSFORD AP (EC)	4	81	170	18.6	9.4	
20170308 AFTON	3.4	50	58	3.3	4.8	0
20170309 14G (CRD)	0.6	94	279		6.35	
20170309 31N (CRD)	-0.1	95	272	5.4	4.57	
20170309 4RW6 (CRD)	-1.1	96	78	7.8	3.3	
20170309 ABBOTSFORD AP (EC)	4	87	20	11.2	7	
20170309 AFTON	-2.3	75	67	10.4	1	0
20170310 14G (CRD)	5.2	72	298	17.3	24.38	
20170310 31N (CRD)	2.9	85	70	31.8	23.62	
20170310 4RW6 (CRD)	4.3	71	278	22.3	27.43	
20170310 ABBOTSFORD AP (EC)	10	87	190	22.3	19.3	
20170310 AFTON	-1.2	57	284	12.8	0.2	0
20170311 14G (CRD)	3.2	95	347	5	3.31	
20170311 31N (CRD)	2.4	97	315	7.7	4.32	
20170311 4RW6 (CRD)	2.2	97	109	5.3	4.83	
20170311 ABBOTSFORD AP (EC)	6	93	50	7.4	0	
20170311 AFTON	-2.5	89	52	15.3	4.8	0
20170312 14G (CRD)	6.4	92	147	9.4	12.44	
20170312 31N (CRD)	5.7	99	332	5.7	12.44	
20170312 4RW6 (CRD)	6.5	88	77	4.8	19.05	
20170312 ABBOTSFORD AP (EC)	11	76	170	3.7	22.8	
20170312 AFTON	4.9	81	335	4.5	0.6	0

20170313 14G (CRD)	6.4	99	113	10.8	11.69	
20170313 31N (CRD)	5.8	99	303	11.5	11.94	
20170313 4RW6 (CRD)	5.5	98	118	8.2	12.95	
20170313 ABBOTSFORD AP (EC)	8	93	40	13	10.1	
20170313 AFTON	4.3	85	22	7.7	0	0
20170314 14G (CRD)	11.2	87	292	10.6	10.41	
20170314 31N (CRD)	9.5	98	49	30	11.94	
20170314 4RW6 (CRD)	9	92	267	28.4	12.96	
20170314 ABBOTSFORD AP (EC)	9	100	10	7.4	11.8	
20170314 AFTON	8.3	76	88	24.6	1	0
20170315 14G (CRD)	6.6	93	113	4.8	0.25	
20170315 31N (CRD)	5.7	98	312	5	1.02	
20170315 4RW6 (CRD)	5.4	97	86	7.6	2.79	
20170315 ABBOTSFORD AP (EC)	9	93	10	5.6	16.4	
20170315 AFTON	7.9	75	341	4.6	0	0
20170316 14G (CRD)	3.3	92	261	4.5	9.91	
20170316 31N (CRD)	1.3	98	19	16.8	10.41	
20170316 4RW6 (CRD)	1.8	94	40	5.4	5.59	
20170316 ABBOTSFORD AP (EC)	9	61	190	26	6.2	
20170316 AFTON	8.6	36	217	22.6	0	0
20170317 14G (CRD)	4.9	73	51	4.3	0	
20170317 31N (CRD)	3.8	78	302	9.6	0.76	
20170317 4RW6 (CRD)	3.7	75	55	6.7	13.46	
20170317 ABBOTSFORD AP (EC)	8	66	0	7.4	0	
20170317 AFTON	4.9	53	78	17.8	0	0
20170318 14G (CRD)	4.3	65	306	13.5	28.19	
20170318 31N (CRD)	3.9	58	60	36.5	21.34	
20170318 4RW6 (CRD)	2.9	59	282	25.8	23.37	
20170318 ABBOTSFORD AP (EC)	7	87	240	11.2	32.4	
20170318 AFTON	9.2	67	101	7.5	0.2	0
20170319 14G (CRD)	5.7	69	149	6	1.27	
20170319 31N (CRD)	3.5	74	339	0.6	0.76	
20170319 4RW6 (CRD)	3.5	73	245	4.1	2.54	
20170319 ABBOTSFORD AP (EC)	7	70	310	7.4	0.5	
20170319 AFTON	6	35	3	13.8	0.2	0
20170320 14G (CRD)	6.4	47	29	9.2	0	
20170320 31N (CRD)	5.9	49	242	24.7	0	
20170320 4RW6 (CRD)	5.3	48	89	20.6	0.25	
20170320 ABBOTSFORD AP (EC)	11	34	60	22.3	0	
20170320 AFTON	3.4	42	59	9.8	0	0
20170321 14G (CRD)	7.3	93	330	4.8	3.81	
20170321 31N (CRD)	5.3	98	279	14.5	3.81	
20170321 4RW6 (CRD)	5.2	97	78	7.9	5.34	
20170321 ABBOTSFORD AP (EC)	11	71	30	11.2	3.8	
20170321 AFTON	3.8	84	72	18.2	0.2	0
20170322 14G (CRD)	8	83	173	3.2	2.29	
20170322 31N (CRD)	6.5	79	3	11.1	2.03	
20170322 4RW6 (CRD)	6.6	79	265	6.7	3.55	
20170322 ABBOTSFORD AP (EC)	12	67	160	20.5	0.8	
20170323 14G (CRD)	6.2	80	11	4.4	2.03	
20170323 31N (CRD)	5.4	88	310	8.5	2.8	
20170323 4RW6 (CRD)	4.1	93	78	7.7	9.91	
20170323 ABBOTSFORD AP (EC)	11	58	20	9.3	1.1	

20170324 14G (CRD)	7.6	77	257	7.5	3.81
20170324 31N (CRD)	7.3	82	32	17.2	4.82
20170324 4RW6 (CRD)	5.9	85	265	9.5	5.84
20170324 ABBOTSFORD AP (EC)	10	82	50	5.6	10.2
20170324 AFTON	7.1	64	74	25.5	0
20170325 14G (CRD)	6	65	270	9.7	12.7
20170325 31N (CRD)	4.4	77	50	18.5	12.96
20170325 4RW6 (CRD)	3.1	78	263	14	19.05
20170325 ABBOTSFORD AP (EC)	8	76	160	18.6	8.6
20170325 AFTON	9.5	31	266	19.9	0
20170326 14G (CRD)	3.3	97	134	14.7	2.29
20170326 31N (CRD)	2.7	98	306	18.7	2.54
20170326 4RW6 (CRD)	2	99	115	13	4.06
20170326 ABBOTSFORD AP (EC)	7	87	40	11.2	1.7
20170326 AFTON	5.9	48	3	13.5	0
20170327 14G (CRD)	7.5	73	204	9.6	4.32
20170327 31N (CRD)	5.8	83	37	21.5	4.31
20170327 4RW6 (CRD)	4.9	88	241	10.2	5.34
20170327 ABBOTSFORD AP (EC)	11	76	190	22.3	13.4
20170327 AFTON	10.7	49	359	12.8	0
20170328 14G (CRD)	6.2	92	212	9.5	24.63
20170328 31N (CRD)	5.5	96	27	23.2	21.85
20170328 4RW6 (CRD)	5.4	95	242	9.6	31.24
20170328 ABBOTSFORD AP (EC)	7	93	0	3.7	19.7
20170328 AFTON	9.3	45	153	16.5	0
20170329 14G (CRD)	7.8	94	267	12.3	27.44
20170329 31N (CRD)	6.4	99	44	33.6	28.95
20170329 4RW6 (CRD)	6.5	94	259	25.2	39.12
20170329 ABBOTSFORD AP (EC)	7	100	50	11.2	45.5
20170329 AFTON	6.3	87	86	19.8	2
20170330 14G (CRD)	8.3	69	230	5.1	1.77
20170330 31N (CRD)	7.9	56	320	0	2.04
20170330 4RW6 (CRD)	8.8	51	75	5.1	1.27
20170330 ABBOTSFORD AP (EC)	11	66	170	16.7	9.4
20170330 AFTON	7.6	53	281	25.7	3.8
20170331 14G (CRD)	7.7	72	301	6.9	0
20170331 31N (CRD)	6.8	76	5	9	0
20170331 4RW6 (CRD)	6.2	72	274	8.3	0
20170331 ABBOTSFORD AP (EC)	11	66	190	3.7	0
20170331 AFTON	9.4	51	51	8.4	0
20170401 ABBOTSFORD AP (EC)	11	82	210	26	14.9
20170401 AFTON	11.6	57	352	10.3	0.8
20170402 ABBOTSFORD AP (EC)	10	57	230	29.8	0
20170402 AFTON	2.7	67	304	34.9	0.6
20170403 ABBOTSFORD AP (EC)	10	53	100	5.6	0
20170403 AFTON	8.1	32	284	10.9	0
20170404 ABBOTSFORD AP (EC)	12	47	20	18.6	0
20170404 AFTON	7.9	44	51	21.9	0
20170405 ABBOTSFORD AP (EC)	10	87	310	7.4	21.3
20170405 AFTON	9.1	63	68	23.7	0
20170406 ABBOTSFORD AP (EC)	9	100	30	13	12.4
20170406 AFTON	6.9	92	79	16	0
20170407 ABBOTSFORD AP (EC)	13	67	130	22.3	10.7

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82.63484	6.30401	300.44	8.948334	11.97961	10.04168	2
86.607	7.820664	302.852	4.568979	14.69279	6.136906	2
86.65524	9.042521	305.228	8.007797	16.83796	10.81357	2
85.44324	9.957459	307.82	7.395593	18.42488	10.60141	2
79.61735	10.11262	310.016	2.448977	18.70024	3.750561	1

20170407 AFTON	5.6	100	4	23	6.6	23.88565	5.288895	294.3897	1.70E-03	10.12312	1.03E-03	1
20170408 ABBOTSFORD AP (EC)	9	71	190	29.8	3.3							
20170408 AFTON	12	33	194	24.8	0.6	66.08833	7.416721	297.5038	1.918232	13.96319	2.181782	1
20170409 ABBOTSFORD AP (EC)	11	54	100	9.3	6							
20170409 AFTON	10	42	46	14	0	79.64202	8.977498	300.2578	2.219695	16.70623	3.076011	1
20170410 ABBOTSFORD AP (EC)	11	54	160	16.7	3.3							
20170410 AFTON	8.9	44	3	13.3	0	84.14652	10.33512	302.8138	3.668026	19.04519	5.784608	2
20170411 ABBOTSFORD AP (EC)	13	51	10	14.9	1.8							
20170411 AFTON	9.2	38	55	19.6	0	86.69302	11.88329	305.4237	7.169784	21.65976	11.23616	2
20170412 ABBOTSFORD AP (EC)	11	71	50	9.3	7.3							
20170412 AFTON	3.7	93	57	14.9	2.6	53.84039	9.05579	307.0437	0.529934	16.86785	0.4321896	1
20170413 ABBOTSFORD AP (EC)	12	58	190	16.7	14.8							
20170413 AFTON	7.3	77	31	11.2	6.4	36.93688	5.154352	292.5254	3.29E-02	9.873759	0.0196822	1
20170414 ABBOTSFORD AP (EC)	12	62	200	18.6	22							
20170414 AFTON	10.4	41	228	22.3	0	68.88527	6.799253	295.3514	1.857435	12.85847	1.922083	1
20170415 ABBOTSFORD AP (EC)	11	62	170	9.3	12.6							
20170415 AFTON	11.8	27	2	6.1	0	82.74144	9.082235	298.4294	2.124764	16.88017	2.935387	1
20170416 ABBOTSFORD AP (EC)	16	36	20	24.2	0							
20170416 AFTON	9.5	52	46	14.9	0	84.43958	10.31573	301.0934	4.136057	19.00375	6.477866	2
20170417 ABBOTSFORD AP (EC)	12	71	20	11.2	0							
20170417 AFTON	9.2	67	71	16.8	0	84.34556	11.13976	303.7034	4.494174	20.4081	7.288159	2
20170418 ABBOTSFORD AP (EC)	14	63	180	27.9	4.6							
20170418 AFTON	14	33	223	22.6	0	88.39541	13.59244	307.1774	10.63572	24.47713	16.27122	2
20170419 ABBOTSFORD AP (EC)	12	71	110	14.9	2.7							
20170419 AFTON	14.3	29	172	16.4	0	89.94925	16.24319	310.7054	9.725595	28.73131	16.47245	2
20170420 ABBOTSFORD AP (EC)	11	82	320	16.7	5.1							
20170420 AFTON	9.4	72	10	6.5	1.6	72.9241	16.08027	313.3514	0.962915	28.50373	1.409936	1
20170421 ABBOTSFORD AP (EC)	16	59	20	13	0.8							
20170421 AFTON	14	39	94	8.5	0	83.3965	18.31332	316.8254	2.608157	32.00212	5.771356	2
20170422 ABBOTSFORD AP (EC)	14	58	200	42.8	0							
20170422 AFTON	12.1	50	89	18.1	0	85.31478	19.91337	319.9574	5.478772	34.4643	11.59555	2
20170423 ABBOTSFORD AP (EC)	13	67	0	0	2							
20170423 AFTON	9.2	66	192	19.6	1.6	74.35139	19.79648	322.5674	1.987645	34.32631	4.60641	2
20170424 ABBOTSFORD AP (EC)	13	62	310	5.6	16.9							
20170424 AFTON	10.9	51	277	25.3	0.2	82.36174	21.22198	325.4834	5.331703	36.49512	11.70948	2
20170425 ABBOTSFORD AP (EC)	13	62	220	14.9	0							
20170425 AFTON	12.9	26	18	12.6	0	88.53579	23.73358	328.7594	6.556539	40.2101	14.53151	2
20170426 ABBOTSFORD AP (EC)	13	54	240	18.6	2.9							
20170426 AFTON	10.2	65	45	14.1	0	85.92445	24.69239	331.5494	4.875925	41.63314	11.72935	2
20170427 ABBOTSFORD AP (EC)	11	71	180	14.9	2.4							
20170427 AFTON	10.4	46	285	16.3	5	62.93527	17.14785	321.5949	1.094901	30.26172	1.949146	1
20170428 ABBOTSFORD AP (EC)	12	67	190	13	0							
20170428 AFTON	13.8	26	6	18.9	0	83.74999	19.82091	325.0329	4.613876	34.39777	10.05803	2
20170429 ABBOTSFORD AP (EC)	11	66	0	0	0							
20170429 AFTON	11.7	33	202	22.4	0	87.80817	21.90001	328.0929	9.679044	37.53621	18.78426	2
20170430 ABBOTSFORD AP (EC)	13	54	200	22.3	5.8							
20170430 AFTON	11.5	40	3	10.3	0	87.8568	23.73279	331.1169	5.297356	40.25279	12.30135	2
20170501 ABBOTSFORD AP (EC)	10	82	260	9.3	0.8							
20170501 AFTON	7.2	73	262	7.8	0	84.68636	24.32277	334.8169	2.990645	41.16878	7.70154	2
20170502 AFTON	13.8	37	44	18.1	1.6	81.27021	25.71306	339.7049	3.254975	43.24318	8.553797	2
20170503 AFTON	11.5	83	99	16.1	5.4	47.48661	16.40573	329.6632	0.26642	29.18097	0.3087933	1
20170504 AFTON	19.5	61	3	19.6	0.4	74.60063	18.52081	335.5772	2.013066	32.5504	4.49402	1
20170505 AFTON	20.5	38	242	22.6	2	81.90354	19.75995	341.6712	4.40025	34.52777	9.686764	2

20170506 AFTON	12.7	29	88	5.4	0	87.40486	22.33943	346.3612	3.879338	38.47501	9.273797	2
20170507 AFTON	13.3	24	7	16.3	0	90.41434	25.22061	351.1592	10.34284	42.76302	21.05208	2
20170508 AFTON	9.1	71	40	8.9	0.6	84.97317	25.99935	355.2012	3.287628	43.95531	8.714492	2
20170509 14G (CRD)	14	57	99	5.4	0							
20170509 31N (CRD)	13.8	57	181	4.3	0							
20170509 4RW6 (CRD)	12.6	64	85	9.5	0							
20170509 AFTON	16.2	45	62	17.9	0	87.03315	28.50433	360.5212	6.907034	47.60001	16.54636	2
20170510 14G (CRD)	13.1	68	133	7.4	0							
20170510 31N (CRD)	13	67	74	6	0							
20170510 4RW6 (CRD)	12.5	67	116	11	0							
20170510 AFTON	19.1	40	59	15.6	0	88.64693	31.69511	366.3633	7.74916	52.11803	18.90367	3
20170511 14G (CRD)	8.9	95	232	5.4	58.42							
20170511 31N (CRD)	7.8	97	224	17	6.35							
20170511 4RW6 (CRD)	7.4	88	48	9.4	9.65							
20170511 ABBOTSFORD AP (EC)	14	94	180	9.3	7.6							
20170511 AFTON	10.3	97	23	12.6	7	29.66966	17.72654	348.8885	5.94E-03	31.45733	7.24E-03	1
20170512 14G (CRD)	7	85	59	5.7	55.88							
20170512 31N (CRD)	4.8	95	20	11.2	7.11							
20170512 4RW6 (CRD)	3.2	95	124	14.9	11.18							
20170512 ABBOTSFORD AP (EC)	11	66	290	7.4	6							
20170512 AFTON	13.4	36	61	12.8	5	54.52828	13.38141	340.3672	0.509229	24.36779	0.5239516	1
20170513 14G (CRD)	7.1	85	55	4.3	43.18							
20170513 31N (CRD)	6.4	86	55	6.1	5.83							
20170513 4RW6 (CRD)	6.8	84	60	7.2	8.13							
20170513 ABBOTSFORD AP (EC)	11	82	260	11.2	17.8							
20170513 AFTON	10.5	49	2	8.5	0	72.37969	14.93889	344.6613	1.042269	26.95676	1.547131	1
20170514 14G (CRD)	9.5	77	97	9.4	58.42							
20170514 31N (CRD)	9.1	82	56	9.8	6.35							
20170514 4RW6 (CRD)	5.6	95	73	8.2	2.54							
20170514 ABBOTSFORD AP (EC)	13	72	250	5.6	0							
20170514 AFTON	13.7	40	26	12.4	0.2	83.39123	17.27669	349.5313	3.172366	30.7532	6.772977	2
20170515 14G (CRD)	6.1	81	178	4.8	35.56							
20170515 31N (CRD)	4.9	93	212	6.9	5.07							
20170515 4RW6 (CRD)	4.2	90	254	10	4.57							
20170515 ABBOTSFORD AP (EC)	8	87	320	13	1.8							
20170515 AFTON	11.6	43	218	9.7	0	85.96001	19.18247	354.0233	3.925843	33.78801	8.676926	2
20170516 14G (CRD)	7.1	70	96	7.7	96.77							
20170516 31N (CRD)	7.3	80	59	11.2	9.91							
20170516 4RW6 (CRD)	5.7	84	64	11.8	11.17							
20170516 ABBOTSFORD AP (EC)	10	76	220	13	30.9							
20170516 AFTON	7.5	86	245	10.6	6.4	39.68189	11.23135	338.9475	5.57E-02	20.74425	5.17E-02	1
20170517 14G (CRD)	9.1	87	134	10.2	0							
20170517 31N (CRD)	8.3	88	122	7.6	0							
20170517 4RW6 (CRD)	9.3	85	85	12.2	0							
20170517 ABBOTSFORD AP (EC)	13	72	0	0	0.2							
20170517 AFTON	17.2	42	269	13.3	1.8	68.21355	12.71373	344.4475	1.155168	23.27932	1.569059	1
20170518 14G (CRD)	12.9	66	139	10.3	0							
20170518 31N (CRD)	12.2	62	115	7.2	0							
20170518 4RW6 (CRD)	10.9	72	105	9.6	0							
20170518 ABBOTSFORD AP (EC)	16	63	0	5.6	0							
20170518 AFTON	16.3	49	39	12.8	0	81.46323	15.04995	349.7855	2.548618	27.17663	5.06028	2
20170519 14G (CRD)	16.4	58	128	7.4	0							
20170519 31N (CRD)	14.4	64	222	3.8	0							

20170519 4RW6 (CRD)	15	63	105	11.2	0								
20170519 ABBOTSFORD AP (EC)	19	60	0	0	0								
20170519 AFTON	17.5	42	1	11.3	0	86.67068	17.89006	355.3395	4.704275	31.78009	9.771562		2
20170520 14G (CRD)	16.9	61	23	2.1	0								
20170520 31N (CRD)	16.2	62	195	3.3	0								
20170520 4RW6 (CRD)	16.1	61	78	9.4	0								
20170520 ABBOTSFORD AP (EC)	20	56	170	11.2	0								
20170520 AFTON	21.4	35	21	8.8	0	89.64048	21.74033	361.5955	6.344156	37.79913	13.70152		2
20170521 14G (CRD)	22.2	41	324	8	0								
20170521 31N (CRD)	20.6	45	30	8.9	0								
20170521 4RW6 (CRD)	20.6	44	62	10.5	0								
20170521 ABBOTSFORD AP (EC)	23	47	260	9.3	0								
20170521 AFTON	22.8	31	35	7.6	0	91.09251	26.08185	368.1035	7.349852	44.31405	16.6907		2
20170522 14G (CRD)	23.2	35	62	7.1	0								
20170522 31N (CRD)	22.7	34	29	8.7	0								
20170522 4RW6 (CRD)	22.8	34	61	10	0								
20170522 ABBOTSFORD AP (EC)	24	47	0	3.7	0								
20170522 AFTON	23.2	30	2	12	0	91.59756	30.56	374.6835	9.857052	50.76811	22.18499		3
20170523 14G (CRD)	21	49	275	11.2	0								
20170523 31N (CRD)	20.2	50	220	16.9	0								
20170523 4RW6 (CRD)	18.2	54	285	26.4	0								
20170523 ABBOTSFORD AP (EC)	22	53	200	22.3	0								
20170523 AFTON	20.6	47	28	9.6	0	90.06042	33.58782	380.7955	7.014886	55.03896	18.08227		3
20170524 14G (CRD)	13.6	55	237	9.2	0								
20170524 31N (CRD)	12.1	56	220	9.1	0								
20170524 4RW6 (CRD)	11.9	56	107	9.8	0								
20170524 ABBOTSFORD AP (EC)	14	67	170	20.5	0								
20170524 AFTON	10.3	64	277	27.8	7.6	56.96626	19.07677	360.1507	1.33934	33.69198	2.886231		1
20170525 14G (CRD)	17.7	47	333	6.2	0								
20170525 31N (CRD)	17.3	46	59	6.6	0								
20170525 4RW6 (CRD)	15.9	55	107	12.1	0								
20170525 ABBOTSFORD AP (EC)	19	56	210	13	0								
20170525 AFTON	17.7	44	8	16.5	0	80.03596	21.84844	365.7407	2.621455	38.01898	6.490315		2
20170526 14G (CRD)	22.1	44	143	10	0								
20170526 31N (CRD)	21.3	43	125	9.5	0								
20170526 4RW6 (CRD)	21.5	39	86	13.5	0								
20170526 ABBOTSFORD AP (EC)	23	53	220	11.2	0								
20170526 AFTON	21	44	35	9.5	1	84.05686	25.10662	371.9247	2.992693	42.96277	7.913862		2
20170527 14G (CRD)	23.9	40	129	9.9	0								
20170527 31N (CRD)	23.7	37	86	8.3	0								
20170527 4RW6 (CRD)	23.1	36	89	13.1	0								
20170527 ABBOTSFORD AP (EC)	25	41	0	0	0								
20170527 AFTON	24.6	30	3	8.5	0	90.66388	29.84277	378.7567	7.234841	49.86351	17.55688		2
20170528 14G (CRD)	25.8	34	164	7.6	0								
20170528 31N (CRD)	25.1	30	159	5.4	0								
20170528 4RW6 (CRD)	24.3	32	110	16.1	0								
20170528 ABBOTSFORD AP (EC)	26	44	0	7.4	0								
20170528 AFTON	25.9	35	3	13.8	0	91.07728	34.46309	385.8227	10.02347	56.34404	23.66803		3
20170529 14G (CRD)	24.4	1	343	6.1	0								
20170529 31N (CRD)	23.8	32	52	18.6	0								
20170529 4RW6 (CRD)	23.2	32	82	17.5	0								
20170529 ABBOTSFORD AP (EC)	23	61	230	14.9	0								
20170529 AFTON	25.3	34	1	8.9	0.2	91.20882	39.05024	392.7807	7.978446	62.55294	21.23939		3

20170530 14G (CRD)	10.5	95	154	6.4	3.8								
20170530 31N (CRD)	9.8	98	201	5.7	4.83								
20170530 4RW6 (CRD)	10.8	93	199	13	3.31								
20170530 ABBOTSFORD AP (EC)	13	82	220	14.9	0.4								
20170530 AFTON	23.6	36	50	10.4	0	91.25858	43.21194	399.4327	8.665995	68.02576	23.5245		3
20170531 14G (CRD)	13.4	78	139	15.1	0								
20170531 31N (CRD)	13.9	74	111	8.5	0.26								
20170531 4RW6 (CRD)	13.8	76	94	12.3	0.76								
20170531 ABBOTSFORD AP (EC)	16	72	0	3.7	3.3								
20170531 AFTON	21.2	47	23	18.5	1.6	83.85503	44.63478	405.6527	4.585116	70.01096	14.98		2
20170601 14G (CRD)	14.7	69	300	13.3	4.56								
20170601 31N (CRD)	13.1	70	228	22.2	5.06								
20170601 4RW6 (CRD)	12.4	69	273	20.8	6.09								
20170601 ABBOTSFORD AP (EC)	17	82	220	26	4.4								
20170601 AFTON	19.9	37	212	17.6	0	88.69519	48.11779	412.6387	8.630408	74.51315	24.58368		3
20170602 14G (CRD)	12	91	310	7.4	4.05								
20170602 31N (CRD)	10.6	97	224	6.6	5.59								
20170602 4RW6 (CRD)	10.3	85	265	10.5	4.32								
20170602 ABBOTSFORD AP (EC)	18	68	250	16.7	0.4								
20170602 AFTON	20.1	29	216	32.9	0	91.05489	52.08047	419.6607	26.15891	79.4968	52.59682		4
20170603 14G (CRD)	13.9	57	310	5.5	0								
20170603 31N (CRD)	13.1	55	225	10.1	0								
20170603 4RW6 (CRD)	12.1	55	279	5.6	0								
20170603 ABBOTSFORD AP (EC)	15	72	210	13	0								
20170603 AFTON	19.2	32	237	27.1	0	91.1046	55.7146	426.5207	19.66828	83.99833	45.09413		3
20170604 14G (CRD)	15	41	224	8.8	0								
20170604 31N (CRD)	14.5	46	233	11.1	0								
20170604 4RW6 (CRD)	14.5	39	63	8.8	0								
20170604 ABBOTSFORD AP (EC)	17	52	200	20.5	0								
20170604 AFTON	19.1	27	9	10.3	0	91.53272	59.59672	433.3627	8.964949	88.69853	27.58823		3
20170605 14G (CRD)	17.4	58	122	10.3	0								
20170605 31N (CRD)	17	54	121	7.2	0								
20170605 4RW6 (CRD)	16.9	45	56	10.4	0								
20170605 ABBOTSFORD AP (EC)	20	37	0	3.7	0								
20170605 AFTON	20.6	30	28	14.9	0	91.58259	63.59573	440.4747	11.38382	93.45786	33.26138		4
20170606 14G (CRD)	21.2	38	77	6	0								
20170606 31N (CRD)	21.5	34	48	7.3	0								
20170606 4RW6 (CRD)	20.5	34	84	11.6	0								
20170606 ABBOTSFORD AP (EC)	26	34	310	5.6	0								
20170606 AFTON	22.6	29	86	20.6	0	91.76655	68.02571	447.9467	15.57238	98.61279	41.85477		4
20170607 ABBOTSFORD AP (EC)	26	42	0	3.7	0								
20170607 AFTON	24.3	32	44	14.8	0	91.81649	72.57284	455.7247	11.70845	103.8151	35.58477		4
20170608 ABBOTSFORD AP (EC)	16	82	190	22.3	7.8								
20170608 AFTON	23.6	41	8	8	0	91.30247	76.40942	463.3767	7.726947	108.2101	27.4237		3
20170609 ABBOTSFORD AP (EC)	16	67	0	3.7	7.3								
20170609 AFTON	17.4	37	12	13.3	2.4	79.68147	66.82236	469.9127	2.151301	98.5941	9.997737		3
20170610 ABBOTSFORD AP (EC)	15	67	240	7.4	0								
20170610 AFTON	13.6	50	354	11.4	0	84.20431	68.75736	475.7647	3.359071	101.0173	14.48847		3
20170611 ABBOTSFORD AP (EC)	17	68	260	11.2	3								
20170611 AFTON	18.8	47	3	17.7	0.8	85.47176	71.53403	482.5527	5.487688	104.3834	21.21297		3
20170612 ABBOTSFORD AP (EC)	17	68	250	16.7	0								
20170612 AFTON	22.8	29	39	6.9	0	90.63383	76.00139	490.0607	6.645851	109.5346	24.84559		3
20170613 ABBOTSFORD AP (EC)	15	67	250	14.9	0								

20170613 AFTON	21.5	31	291	16.7	1	89.13307	80.10676	497.3347	8.782869	114.2196	30.63563	4
20170614 ABBOTSFORD AP (EC)	13	72	0	3.7	0							
20170614 AFTON	17.8	31	96	8.5	0	90.24136	83.54001	503.9427	6.810786	118.1252	26.12139	3
20170615 ABBOTSFORD AP (EC)	13	88	20	13	1.1							
20170615 AFTON	16.3	47	81	20.9	0	89.1706	85.96785	510.2807	10.91162	120.981	36.22633	4
20170616 ABBOTSFORD AP (EC)	17	63	220	26	18.4							
20170616 AFTON	21	24	120	10.7	0	92.0172	90.38966	517.4647	9.797354	125.83	34.24984	4
20170617 ABBOTSFORD AP (EC)	16	59	250	7.4	0							
20170617 AFTON	19.2	34	359	13.8	0.2	91.77934	93.9169	524.3246	11.07466	129.7375	37.53627	4
20170618 ABBOTSFORD AP (EC)	14	88	50	9.3	2							
20170618 AFTON	19.6	36	18	13.2	0	91.4855	97.40465	531.2567	10.30624	133.5802	36.17188	4
20170619 ABBOTSFORD AP (EC)	18	77	0	9.3	1.6							
20170619 AFTON	19.3	54	2	11	0	88.90697	99.87514	538.1346	6.379694	136.4426	26.3829	3
20170620 ABBOTSFORD AP (EC)	19	88	180	22.3	0.2							
20170620 AFTON	25.6	27	196	34.7	0	92.45112	105.0065	546.1467	34.90742	141.8364	78.59088	5
20170621 ABBOTSFORD AP (EC)	17	63	210	14.9	1.2							
20170621 AFTON	17.5	28	7	17.5	0	92.50128	108.5321	552.7007	14.77675	145.5911	46.84952	5
20170622 14G (CRD)	19.4	44	33	5.2	0							
20170622 31N (CRD)	18.1	43	16	10	0							
20170622 ABBOTSFORD AP (EC)	21	49	260	13	0							
20170622 AFTON	19.7	26	353	9.8	0	92.55147	112.5843	559.6507	10.09574	149.8205	36.96284	4
20170623 14G (CRD)	23.3	39	346	8.9	0							
20170623 31N (CRD)	22.1	37	21	9.4	0							
20170623 4RW6 (CRD)	21.7	33	68	12.3	0							
20170623 ABBOTSFORD AP (EC)	24	53	220	9.3	0							
20170623 AFTON	23.9	19	43	10.5	0	94.02546	117.9154	567.3567	12.84833	155.1945	43.59696	4
20170624 ABBOTSFORD AP (EC)	28	37	0	3.7	0							
20170624 AFTON	26.9	16	56	8.8	0	95.30197	124.1075	575.6027	14.05672	161.2798	46.58347	5
20170625 ABBOTSFORD AP (EC)	30	38	0	3.7	0							
20170625 AFTON	29.5	24	121	17	0	95.35308	130.23	584.3167	21.39747	167.2629	60.93918	5
20170626 ABBOTSFORD AP (EC)	22	53	230	20.5	0							
20170626 AFTON	29.9	15	269	26.5	0	96.12639	137.167	593.1027	38.35819	173.8299	86.90649	5
20170627 ABBOTSFORD AP (EC)	19	64	210	14.9	0							
20170627 AFTON	23	19	347	14.8	0	95.66512	142.3063	600.6467	19.98334	178.7425	59.16058	5
20170628 14G (CRD)	17.9	60	135	10.1	0							
20170628 31N (CRD)	18	60	114	11.8	0							
20170628 4RW6 (CRD)	16.6	63	114	9.9	0							
20170628 ABBOTSFORD AP (EC)	19	64	240	11.2	0							
20170628 AFTON	22	30	329	10.6	0	93.74133	146.5633	608.0107	12.41404	182.9029	44.11141	4
20170629 14G (CRD)	21.1	62	172	8.4	0							
20170629 31N (CRD)	20.4	65	59	5.7	0							
20170629 4RW6 (CRD)	20.4	61	86	11.9	0							
20170629 ABBOTSFORD AP (EC)	23	61	210	9.3	0							
20170629 AFTON	25.7	28	3	12	0	93.79192	151.6432	616.0407	13.4154	187.7476	46.52911	5
20170630 14G (CRD)	24.6	45	160	9	0							
20170630 31N (CRD)	24.9	44	97	6.1	0							
20170630 4RW6 (CRD)	23.5	44	102	11.7	0							
20170630 ABBOTSFORD AP (EC)	26	51	210	5.6	0							
20170630 AFTON	28.9	28	3	16.5	0	93.84253	157.3298	624.6467	16.94861	193.0812	54.07782	5
20170701 31N (CRD)	20.9	51	108	6.3	0							
20170701 4RW6 (CRD)	20.7	53	99	13.3	0							
20170701 ABBOTSFORD AP (EC)	19	64	230	24.2	0							
20170701 AFTON	28.7	25	15	16.9	0	93.89316	162.5788	633.5167	17.41562	198.0769	55.17584	5

20170702 31N (CRD)	22.6	48	226	10.4	0														
20170702 4RW6 (CRD)	20.1	59	110	8.4	0														
20170702 ABBOTSFORD AP (EC)	21	60	240	16.7	0														
20170702 AFTON	29.2	23	10	14.6	0	94.17406	168.0583	642.4767	16.1252	203.2209	52.76427							5	
20170703 14G (CRD)	17.5	57	148	10.3	0														
20170703 31N (CRD)	16.4	60	81	12	0														
20170703 4RW6 (CRD)	14.9	65	104	8.3	0														
20170703 ABBOTSFORD AP (EC)	19	60	290	11.2	0														
20170703 AFTON	25.4	22	7	17.5	0	94.2248	172.9127	650.7527	18.79384	207.7929	58.13869							5	
20170704 14G (CRD)	21.8	47	160	7.3	0														
20170704 31N (CRD)	21	45	69	7	0														
20170704 4RW6 (CRD)	20.3	43	115	12.2	0														
20170704 ABBOTSFORD AP (EC)	22	53	220	5.6	0														
20170704 AFTON	24.8	23	20	13.3	0	94.27555	177.5965	658.9208	15.3161	212.2055	51.33212							5	
20170705 14G (CRD)	24.2	41	139	10.3	0														
20170705 31N (CRD)	24.1	37	47	8.9	0														
20170705 4RW6 (CRD)	22.9	40	109	12.4	0														
20170705 ABBOTSFORD AP (EC)	26	44	270	7.4	0														
20170705 AFTON	28.2	17	16	12.5	0	95.3203	183.3079	667.7008	16.98015	217.4033	54.85175							5	
20170706 14G (CRD)	25	43	156	9.5	0														
20170706 31N (CRD)	24.7	45	89	4	0														
20170706 4RW6 (CRD)	24.5	41	82	11.2	0														
20170706 ABBOTSFORD AP (EC)	26	42	200	16.7	0														
20170706 AFTON	31.5	19	39	15.2	0	95.46964	189.5095	677.0748	19.85506	222.987	60.51176							5	
20170707 14G (CRD)	19.3	50	243	10.2	0														
20170707 31N (CRD)	18.3	51	220	19.3	0														
20170707 4RW6 (CRD)	18.5	52	291	15.6	0														
20170707 ABBOTSFORD AP (EC)	20	60	200	26	0														
20170707 AFTON	31.8	13	194	35.9	0	96.88481	196.2318	686.5028	68.21297	228.8943	124.4995							5	
20170708 14G (CRD)	22.2	55	133	7.2	0														
20170708 31N (CRD)	22.2	52	133	8.5	0														
20170708 4RW6 (CRD)	22.6	48	104	9.6	0														
20170708 ABBOTSFORD AP (EC)	24	50	230	13	0														
20170708 AFTON	28.2	25	10	7.3	0	95.54548	201.3928	695.2828	13.47322	233.6154	47.73851							5	
20170709 14G (CRD)	21.7	58	230	6.9	0														
20170709 31N (CRD)	19.4	64	218	10.8	0														
20170709 4RW6 (CRD)	18.7	64	295	13.2	0														
20170709 ABBOTSFORD AP (EC)	24	53	220	22.3	0														
20170709 AFTON	28.6	22	35	12.7	0	95.59666	206.8335	704.1348	17.81024	238.5137	56.87554							5	
20170710 14G (CRD)	17.1	65	176	7.3	0														
20170710 31N (CRD)	17.1	66	208	9.4	0														
20170710 4RW6 (CRD)	16.6	72	87	10.3	0														
20170710 ABBOTSFORD AP (EC)	21	56	210	20.5	0														
20170710 AFTON	24	23	14	9.7	0	95.01045	211.3725	712.1588	14.13414	242.6761	49.31387							5	
20170711 14G (CRD)	19.4	57	151	8	0														
20170711 31N (CRD)	18.5	58	143	10.4	0														
20170711 4RW6 (CRD)	17.2	61	98	9.7	0														
20170711 ABBOTSFORD AP (EC)	21	56	230	14.9	0														
20170711 AFTON	24.9	25	325	9.2	0	94.62257	215.9522	720.3448	13.06778	246.8766	46.98088							5	
20170712 14G (CRD)	19.5	51	289	5.5	0														
20170712 31N (CRD)	19	53	224	6.3	0														
20170712 4RW6 (CRD)	18.9	53	88	8.7	0														
20170712 ABBOTSFORD AP (EC)	22	53	230	14.9	0														

20170712 AFTON	26.9	22	12	15.1	0	94.67345	221.0815	728.8908	17.71568	251.4746	56.84921	5
20170713 14G (CRD)	17.1	55	229	6.2	0							
20170713 31N (CRD)	16.1	56	213	10.8	0							
20170713 4RW6 (CRD)	15.1	57	273	11.4	0							
20170713 ABBOTSFORD AP (EC)	20	56	200	16.7	0							
20170713 AFTON	26.5	21	228	21.6	0	94.72436	226.2023	737.3648	24.75387	256.0402	69.70811	5
20170714 14G (CRD)	20.6	48	152	7.2	0							
20170714 31N (CRD)	20.4	51	74	9.5	0							
20170714 4RW6 (CRD)	20.4	49	59	11.1	0							
20170714 ABBOTSFORD AP (EC)	23	53	0	3.7	0							
20170714 AFTON	26.3	20	357	15.2	0	94.77528	231.3503	745.8028	18.05606	260.6019	57.60695	5
20170715 31N (CRD)	19.3	48	257	20.1	0							
20170715 4RW6 (CRD)	16.9	55	261	15	0							
20170715 ABBOTSFORD AP (EC)	23	41	240	22.3	0							
20170715 AFTON	29.3	15	211	18.7	0	95.99202	237.419	754.7808	25.42553	265.8096	70.93566	5
20170716 31N (CRD)	14.5	67	171	7	0							
20170716 4RW6 (CRD)	14.2	65	94	8.4	0							
20170716 ABBOTSFORD AP (EC)	20	49	250	9.3	0							
20170716 AFTON	20.4	26	157	12	0	94.31192	241.1556	762.1568	14.41718	269.2926	50.1628	5
20170717 14G (CRD)	20.9	35	34	3.9	0							
20170717 31N (CRD)	20.3	36	35	8.2	0							
20170717 4RW6 (CRD)	19.7	41	44	8.9	0.5							
20170717 ABBOTSFORD AP (EC)	23	47	200	5.6	0							
20170717 AFTON	19.2	33	27	10	0	92.6545	244.3498	769.3168	10.34682	272.4005	40.64334	4
20170718 14G (CRD)	23	42	146	8.3	0							
20170718 31N (CRD)	23	40	151	6.3	0							
20170718 4RW6 (CRD)	22.8	34	93	12.7	0							
20170718 ABBOTSFORD AP (EC)	24	41	210	13	0							
20170718 AFTON	23.9	26	34	13.9	0	92.70473	248.6947	777.3228	12.68296	276.3514	46.31242	4
20170719 14G (CRD)	22.1	39	149	9.8	0							
20170719 31N (CRD)	21.2	42	159	8.5	0							
20170719 4RW6 (CRD)	20.9	39	98	11.9	0							
20170719 ABBOTSFORD AP (EC)	23	44	240	16.7	0							
20170719 AFTON	26.2	23	0	8.6	0	93.57404	253.6316	785.7427	10.96577	280.7242	42.23034	4
20170720 14G (CRD)	18.8	57	292	11.4	0							
20170720 31N (CRD)	17.5	60	237	16.6	0							
20170720 4RW6 (CRD)	13.8	81	296	14.2	0							
20170720 ABBOTSFORD AP (EC)	19	73	170	18.6	2.8							
20170720 AFTON	24.1	31	73	12.7	0.2	93.21691	257.7152	793.7847	12.8271	284.5063	46.68265	5
20170721 14G (CRD)	17.2	61	152	4.3	0							
20170721 31N (CRD)	16.1	66	149	6.4	0							
20170721 4RW6 (CRD)	15.6	64	117	4.7	0							
20170721 ABBOTSFORD AP (EC)	21	53	280	5.6	0							
20170721 AFTON	21.4	42	358	10	2.4	80.52353	129.6156	801.3408	1.990163	184.5888	12.10058	3
20170722 14G (CRD)	16.5	96	146	3	1.77							
20170722 31N (CRD)	15.8	98	208	7.4	2.52							
20170722 4RW6 (CRD)	15	97	95	5.2	1.77							
20170722 ABBOTSFORD AP (EC)	20	83	20	16.7	1.6							
20170722 AFTON	26.3	33	229	18.7	0.2	90.4149	133.927	809.7787	11.67338	189.5013	42.64426	4
20170723 14G (CRD)	19.3	66	138	8.2	0.76							
20170723 31N (CRD)	18.8	68	125	10.2	0.76							
20170723 ABBOTSFORD AP (EC)	23	65	200	18.6	0							
20170723 AFTON	26.4	30	15	8.3	0	91.97814	138.448	818.2347	8.63353	194.585	35.18545	4

20170724 14G (CRD)	23.8	35	39	5	0														
20170724 31N (CRD)	23	40	69	7.4	0														
20170724 4RW6 (CRD)	22.3	38	102	12.3	0														
20170724 ABBOTSFORD AP (EC)	25	50	190	7.4	0														
20170724 AFTON	20.6	33	35	17.4	0	92.02815	141.8626	825.6467	13.75323	198.4717	47.62666							5	
20170725 14G (CRD)	25.6	42	156	9.7	0														
20170725 31N (CRD)	25.8	37	215	9	0														
20170725 4RW6 (CRD)	24.7	40	91	14.1	0														
20170725 ABBOTSFORD AP (EC)	26	54	0	11.2	0														
20170725 AFTON	25.8	25	16	10.9	0	93.04671	146.6008	833.9948	11.43923	203.6895	42.49461							4	
20170726 14G (CRD)	25.4	46	174	6	0														
20170726 31N (CRD)	24.2	46	211	8.7	0														
20170726 4RW6 (CRD)	25	42	79	10.6	0														
20170726 ABBOTSFORD AP (EC)	25	54	210	16.7	0														
20170726 AFTON	30.9	19	26	12.1	0	95.21435	152.6883	843.2607	16.4023	210.2171	53.51847							5	
20170727 14G (CRD)	19.9	58	175	7.1	0														
20170727 31N (CRD)	21.1	54	233	9.7	0														
20170727 4RW6 (CRD)	19.7	54	87	12.8	0														
20170727 ABBOTSFORD AP (EC)	20	64	220	26	0														
20170727 AFTON	28.6	23	9	14.8	0	95.26543	158.0592	852.1127	18.9244	215.9681	58.60332							5	
20170728 14G (CRD)	21.3	57	147	9	0														
20170728 31N (CRD)	20.1	59	173	9.6	0														
20170728 4RW6 (CRD)	20.5	59	103	12.7	0														
20170728 ABBOTSFORD AP (EC)	22	57	190	13	0														
20170728 AFTON	26	27	27	7.8	0	94.53136	162.7054	860.4967	12.02571	220.9608	44.23307							4	
20170729 14G (CRD)	25.2	29	197	9	0														
20170729 31N (CRD)	24.5	32	243	8.2	0														
20170729 4RW6 (CRD)	24.3	20	291	10.2	0														
20170729 ABBOTSFORD AP (EC)	24	47	190	14.9	0														
20170729 AFTON	28.3	26	5	13.7	0	94.58221	167.8149	869.2947	16.30302	226.3764	53.66293							5	
20170730 14G (CRD)	21.4	48	160	11.7	0														
20170730 31N (CRD)	21.6	46	201	10.1	0														
20170730 4RW6 (CRD)	21.8	46	92	13.9	0														
20170730 ABBOTSFORD AP (EC)	25	47	200	13	0														
20170730 AFTON	28.2	25	5	19.1	0	94.63309	172.9758	878.0747	21.55174	231.7956	63.78481							5	
20170731 14G (CRD)	24.6	43	134	9.5	0														
20170731 31N (CRD)	24.1	42	37	8.5	0														
20170731 4RW6 (CRD)	23	46	101	13.5	0														
20170731 ABBOTSFORD AP (EC)	27	45	240	13	0														
20170731 AFTON	27.1	22	270	13	0	94.68398	178.1417	886.6567	15.95986	237.161	53.12762							5	
20170801 14G (CRD)	27.7	32	350	7.1	0														
20170801 31N (CRD)	25.6	35	0	14	0														
20170801 ABBOTSFORD AP (EC)	27	48	270	7.4	0														
20170801 AFTON	25.8	25	261	22.3	0	94.61222	182.3068	894.3047	25.25019	241.5247	70.34331							5	
20170802 14G (CRD)	31.1	24	10	7	0														
20170802 31N (CRD)	28.5	28	3	14.5	0														
20170802 ABBOTSFORD AP (EC)	30	40	0	5.6	0														
20170802 AFTON	29.4	20	337	13.4	0	94.88569	187.3441	902.6007	16.74225	246.6838	54.84922							5	
20170803 14G (CRD)	32.3	26	334	5.3	0														
20170803 31N (CRD)	29.7	28	16	11.6	0														
20170803 4RW6 (CRD)	30.2	29	80	11.9	0														
20170803 ABBOTSFORD AP (EC)	28	48	210	9.3	0														
20170803 AFTON	27.2	19	4	7.2	0	94.93666	192.0764	910.5007	12.33581	251.509	45.33872							4	

20170804 14G (CRD)	28.3	31	148	6.1	0														
20170804 31N (CRD)	28.1	28	55	15.2	0														
20170804 4RW6 (CRD)	27.1	27	104	15.7	0														
20170804 ABBOTSFORD AP (EC)	24	65	200	11.2	0														
20170804 AFTON	27.9	25	255	26.6	0	94.94731	196.5666	918.5267	32.83624	256.112	82.41974							5	
20170805 14G (CRD)	26.2	50	168	6.1	0														
20170805 31N (CRD)	25.9	41	39	6	0														
20170805 4RW6 (CRD)	25	43	106	8.8	0														
20170805 ABBOTSFORD AP (EC)	22	69	210	13	0														
20170805 AFTON	29.1	23	3	12.2	0	94.9983	201.3673	926.7687	16.00504	260.9742	53.47678							5	
20170806 14G (CRD)	25.7	50	152	8.8	0														
20170806 31N (CRD)	25.9	47	44	5.1	0														
20170806 4RW6 (CRD)	25.5	44	86	9.2	0														
20170806 ABBOTSFORD AP (EC)	25	65	210	9.3	0														
20170806 AFTON	24.2	32	7	5.8	0	93.56078	204.919	934.1287	9.505202	264.681	38.42974							4	
20170807 14G (CRD)	26.7	48	154	9.2	0														
20170807 31N (CRD)	27	42	66	7.5	0														
20170807 4RW6 (CRD)	25.6	48	84	10.2	0														
20170807 ABBOTSFORD AP (EC)	27	62	200	14.9	0														
20170807 AFTON	25.4	28	17	7.5	0	93.61131	208.858	941.7047	10.42844	268.7196	40.83078							4	
20170808 14G (CRD)	27.9	47	142	7.7	0														
20170808 31N (CRD)	27.7	42	43	6.9	0														
20170808 4RW6 (CRD)	26.6	45	95	9.7	0														
20170808 ABBOTSFORD AP (EC)	27	58	200	13	0														
20170808 AFTON	27.2	27	22	7.9	0	93.66186	213.123	949.6047	10.71586	273.045	41.57458							4	
20170809 14G (CRD)	28.2	44	197	6.9	0														
20170809 31N (CRD)	29.5	41	3	4.6	0														
20170809 4RW6 (CRD)	27.7	38	87	12	0														
20170809 ABBOTSFORD AP (EC)	25		180	7.4	0														
20170809 AFTON	25.5	24	33	7.8	0	93.71243	217.2965	957.1987	10.73724	277.2466	41.64782							4	
20170810 14G (CRD)	28.1	46	140	9.1	0														
20170810 31N (CRD)	28.7	43	322	5	0														
20170810 4RW6 (CRD)	28.2	41	80	11.3	0														
20170810 ABBOTSFORD AP (EC)	28	58	190	9.3	0														
20170810 AFTON	25.3	26	20	7.7	0	93.76301	221.3296	964.7567	10.75864	281.3147	41.71875							4	
20170811 14G (CRD)	27.9	37	165	5.1	0														
20170811 31N (CRD)	26.5	40	210	8.4	0														
20170811 4RW6 (CRD)	27.6	36	87	10.9	0														
20170811 ABBOTSFORD AP (EC)	26	54	200	9.3	0														
20170811 AFTON	29.9	23	47	9.9	0	94.26654	226.2575	973.1427	12.88848	286.1747	46.83072							5	
20170812 14G (CRD)	24.6	38	253	7.4	0														
20170812 31N (CRD)	22.9	41	227	14.4	0														
20170812 4RW6 (CRD)	23.3	39	60	4.9	0														
20170812 ABBOTSFORD AP (EC)	24	57	210	13	0														
20170812 AFTON	29.2	24	26	11.1	0	94.31731	231.0115	981.4027	13.7882	290.8599	48.88427							5	
20170813 14G (CRD)	17.7	63	291	11.3	6.09														
20170813 31N (CRD)	16.8	66	229	14.7	6.34														
20170813 4RW6 (CRD)	16.3	58	288	16.7	5.08														
20170813 ABBOTSFORD AP (EC)	21	64	200	22.3	3														
20170813 AFTON	25.4	34	38	17.4	0.8	90.66977	234.6223	988.9787	11.33869	294.5495	43.1959							4	
20170814 14G (CRD)	17.5	57	152	9.6	0														
20170814 31N (CRD)	16	60	123	7.2	0														
20170814 4RW6 (CRD)	15.5	63	119	9.1	0														

20170814	ABBOTSFORD AP (EC)	20	56	180	13	0							
20170814	AFTON	18.3	44	10	10.1	0	89.97633	236.8651	995.2767	7.107734	297.0146	31.82913	4
20170815	14G (CRD)	21.1	47	197	8	0							
20170815	31N (CRD)	20.3	50	196	9.7	0							
20170815	ABBOTSFORD AP (EC)	22	50	200	11.2	0							
20170815	AFTON	21.2	36	5	11.1	0	90.11877	239.8115	1002.097	7.629137	300.088	33.3758	4
20170816	14G (CRD)	21.3	56	273	5.3	0							
20170816	31N (CRD)	20.8	58	228	9.6	0							
20170816	4RW6 (CRD)	20.2	61	285	19.2	0							
20170816	ABBOTSFORD AP (EC)	22	57	210	27.9	0							
20170816	AFTON	25.3	31	321	10.3	0	91.59643	243.5721	1009.655	9.046359	303.875	37.35124	4
20170817	14G (CRD)	22.8	53	155	7.9	0							
20170817	31N (CRD)	21.1	58	207	7.2	0							
20170817	4RW6 (CRD)	20.6	56	92	16.1	0							
20170817	ABBOTSFORD AP (EC)	22	60	210	20.5	0							
20170817	AFTON	24.4	33	8	10.8	0	91.64631	247.0992	1017.051	9.343057	307.4537	38.15381	4
20170818	14G (CRD)	19.1	69	281	8.4	0							
20170818	31N (CRD)	18.5	67	227	16.1	0							
20170818	4RW6 (CRD)	16.9	70	286	24.4	0							
20170818	ABBOTSFORD AP (EC)	20	64	210	18.6	0							
20170818	AFTON	25	30	306	17	0	91.94952	250.871	1024.555	13.32973	311.2261	47.91568	5
20170819	14G (CRD)	19.3	50	143	14.2	0							
20170819	31N (CRD)	18.1	49	149	12.6	0							
20170819	4RW6 (CRD)	18.5	51	108	12	0							
20170819	ABBOTSFORD AP (EC)	21	56	180	7.4	0							
20170819	AFTON	21.1	27	352	16.6	0	91.99952	254.2167	1031.357	13.15646	314.5819	47.52952	5
20170820	14G (CRD)	19.6	54	131	8	0							
20170820	31N (CRD)	19.7	52	136	8.9	0							
20170820	4RW6 (CRD)	19.5	51	102	13.1	0							
20170820	ABBOTSFORD AP (EC)	23	41	230	16.7	0							
20170820	AFTON	20.7	44	353	7.7	0	90.61958	256.737	1038.087	6.905168	317.2934	31.25431	4
20170821	14G (CRD)	24	47	41	4.6	0							
20170821	31N (CRD)	23	48	36	10.4	0							
20170821	4RW6 (CRD)	22.3	50	75	11.4	0							
20170821	ABBOTSFORD AP (EC)	24	47	0	7.4	0							
20170821	AFTON	21	44	357	8.4	0	90.27958	259.2919	1044.871	6.813717	320.036	30.97921	4
20170822	14G (CRD)	27.6	40	298	6	0							
20170822	31N (CRD)	26.3	42	203	12	0							
20170822	4RW6 (CRD)	26.5	41	85	12.3	0							
20170822	ABBOTSFORD AP (EC)	27	45	200	16.7	0							
20170822	AFTON	27.2	29	38	17.2	0	92.35378	263.4401	1052.771	14.25576	324.1167	50.00797	5
20170823	14G (CRD)	24.9	44	314	5.3	0							
20170823	31N (CRD)	22.3	49	253	8.6	0							
20170823	4RW6 (CRD)	22	48	30	4.1	0							
20170823	ABBOTSFORD AP (EC)	24	53	230	9.3	0							
20170823	AFTON	30	26	60	16.3	0	93.58267	268.1912	1061.175	16.18334	328.7007	54.12755	5
20170824	14G (CRD)	17.1	58	169	4.9	0							
20170824	31N (CRD)	16.2	51	66	5.6	0							
20170824	4RW6 (CRD)	17.6	45	337	6.9	0							
20170824	ABBOTSFORD AP (EC)	21	43	220	18.6	0.2							
20170824	AFTON	18.9	39	312	18.8	0	91.37788	270.7099	1067.581	13.45895	331.3598	48.24569	5
20170825	14G (CRD)	20.4	40	240	6.1	0							
20170825	31N (CRD)	19.3	42	231	8.1	0							

20170825 4RW6 (CRD)	19.3	43	284	7.5	0								
20170825 ABBOTSFORD AP (EC)	21	46	0	0	0								
20170825 AFTON	16.8	51	41	12.5	0.4	89.05192	272.5206	1073.609	7.02528	333.4421	31.63741		4
20170826 14G (CRD)	24.1	33	146	7.3	0								
20170826 31N (CRD)	23.4	34	106	8.2	0								
20170826 4RW6 (CRD)	22.8	32	74	6.9	0								
20170826 ABBOTSFORD AP (EC)	26	32	280	11.2	0								
20170826 AFTON	22.7	30	33	9.5	0	91.17007	275.96	1080.699	8.178124	336.8687	35.00546		4
20170827 14G (CRD)	27.9	36	330	8.3	0								
20170827 31N (CRD)	25.5	39	1	12.7	0								
20170827 4RW6 (CRD)	25.7	38	97	10.7	0								
20170827 ABBOTSFORD AP (EC)	28	37	240	7.4	0								
20170827 AFTON	26.7	28	8	10.2	0	92.50948	280.0922	1088.509	10.2406	340.8913	40.54381		4
20170828 14G (CRD)	29.3	32	11	6.3	0								
20170828 31N (CRD)	27.6	34	31	14.4	0								
20170828 4RW6 (CRD)	28	31	51	11.6	0								
20170828 ABBOTSFORD AP (EC)	30	40	220	7.4	0								
20170828 AFTON	28.3	27	50	8.7	0	93.10265	284.523	1096.607	10.31935	345.16	40.74891		4
20170829 14G (CRD)	28.8	36	148	9	0								
20170829 31N (CRD)	29.8	26	246	6.9	0								
20170829 4RW6 (CRD)	28.3	31	107	13.2	0								
20170829 ABBOTSFORD AP (EC)	31	29	240	11.2	0								
20170829 AFTON	28	27	28	14.2	0	93.15303	288.9085	1104.651	13.7112	349.3778	48.83464		5
20170830 14G (CRD)	23.5	47	281	8.7	0								
20170830 31N (CRD)	21.9	49	233	19.1	0								
20170830 4RW6 (CRD)	21.6	51	277	10.5	0								
20170830 ABBOTSFORD AP (EC)	20	68	220	16.7	0								
20170830 AFTON	29.1	14	30	12.7	0	96.03973	294.2703	1112.893	18.91339	354.3188	59.61549		5
20170831 14G (CRD)	21.4	47	186	6.7	0								
20170831 31N (CRD)	19.7	54	234	10.1	0								
20170831 4RW6 (CRD)	17.7	61	132	8.6	0								
20170831 ABBOTSFORD AP (EC)	22	64	200	14.9	0								
20170831 AFTON	24.5	27	327	16.6	0	94.4585	298.1284	1120.307	18.54941	358.0513	58.91439		5
20170901 14G (CRD)	23.2	49	114	8.4	0								
20170901 31N (CRD)	23.4	44	62	7.8	0								
20170901 4RW6 (CRD)	22.5	44	87	11.3	0								
20170901 ABBOTSFORD AP (EC)	25	50	190	7.4	0								
20170901 AFTON	25.7	27	44	8.5	0	94.25746	301.6115	1126.637	11.99552	361.3684	44.88658		4
20170902 14G (CRD)	29.1	32	158	8.1	0								
20170902 31N (CRD)	28.4	33	287	6.7	0								
20170902 4RW6 (CRD)	27.5	32	87	12.5	0								
20170902 ABBOTSFORD AP (EC)	29	35	230	13	0								
20170902 AFTON	27.6	32	17	10.3	0	93.67065	305.086	1133.309	12.10821	364.7176	45.15649		4
20170903 14G (CRD)	29.6	39	141	10.9	0								
20170903 31N (CRD)	29.8	37	64	8.4	0								
20170903 4RW6 (CRD)	28.4	37	99	11.4	0								
20170903 ABBOTSFORD AP (EC)	31	38	230	9.3	0								
20170903 AFTON	25.4	39	294	7.3	0	92.24779	307.964	1139.585	8.527984	367.5852	36.007		4
20170904 14G (CRD)	30.8	31	354	7.3	0								
20170904 31N (CRD)	28.7	33	24	11.2	0								
20170904 4RW6 (CRD)	28.8	30	72	15.5	0								
20170904 ABBOTSFORD AP (EC)	33	30	340	7.4	0								
20170904 AFTON	26	35	43	7.2	0	92.29789	311.1001	1145.969	8.545296	370.6476	36.0565		4

20170905 14G (CRD)	27.9	32	345	5.4	0							
20170905 31N (CRD)	26.8	32	350	7.3	0							
20170905 4RW6 (CRD)	26.8	30	80	4.6	0							
20170905 ABBOTSFORD AP (EC)	29	35	0	16.7	0							
20170905 AFTON	21.9	34	31	8.3	0	92.19183	313.8027	1151.615	8.898176	373.3028	37.02712	4
20170906 14G (CRD)	26.6	39	314	5.2	0							
20170906 31N (CRD)	25.4	41	20	4.3	0							
20170906 4RW6 (CRD)	25.3	40	77	5.2	0							
20170906 ABBOTSFORD AP (EC)	25	57	200	14.9	0							
20170906 AFTON	22.4	41	3	8.4	0	91.25312	316.2711	1157.351	7.829128	375.8021	34.03516	4
20170907 14G (CRD)	23.4	60	152	7.2	0							
20170907 31N (CRD)	24.4	53	51	6	0							
20170907 4RW6 (CRD)	23.1	54	77	6.5	0							
20170907 ABBOTSFORD AP (EC)	23	65	230	13	0							
20170907 AFTON	23.5	41	18	7.8	0	91.15283	318.8552	1163.285	7.488339	378.4075	33.04464	4
20170908 14G (CRD)	17.4	87	155	6.8	0.75							
20170908 31N (CRD)	16.2	93	143	4.9	1.01							
20170908 4RW6 (CRD)	15.7	96	96	7	2.28							
20170908 ABBOTSFORD AP (EC)	19	88	210	9.3	7.3							
20170908 AFTON	22.7	49	257	10.8	0	89.8918	321.0162	1169.075	7.274281	380.6949	32.41251	4
20170909 14G (CRD)	11.2	96	130	10.8	6.35							
20170909 31N (CRD)	10.7	100	116	9	5.83							
20170909 4RW6 (CRD)	10.6	95	105	5.6	5.33							
20170909 ABBOTSFORD AP (EC)	15	82	270	11.2	3.2							
20170909 AFTON	18.6	42	193	26.3	2.4	81.23672	131.0882	1174.127	4.901397	204.9665	24.11516	4
20170910 14G (CRD)	18.7	57	196	7.2	1.76							
20170910 31N (CRD)	18	55	213	8.5	2.03							
20170910 4RW6 (CRD)	17.6	52	96	10.6	1.26							
20170910 ABBOTSFORD AP (EC)	19	64	240	11.2	3.2							
20170910 AFTON	20	38	13	15	0.8	86.58483	133.4173	1179.431	5.599901	208.0094	26.50293	4
20170911 14G (CRD)	22.9	47	151	7.9	0							
20170911 31N (CRD)	22	46	215	12.1	0							
20170911 4RW6 (CRD)	22.3	47	83	8.5	0							
20170911 ABBOTSFORD AP (EC)	24	44	0	3.7	0							
20170911 AFTON	23.4	33	38	16.8	0	90.49491	136.3397	1185.347	10.72961	211.7813	40.95343	4
20170912 14G (CRD)	20	67	151	10.3	0							
20170912 31N (CRD)	17.7	73	66	7.8	0							
20170912 4RW6 (CRD)	17.2	77	84	11	0							
20170912 ABBOTSFORD AP (EC)	20	68	240	16.7	0							
20170912 AFTON	19.2	49	286	11.5	0	89.34953	138.1829	1190.507	6.971601	214.2078	30.86783	4
20170913 14G (CRD)	16.9	53	85	4.4	0							
20170913 31N (CRD)	15.8	58	58	9.2	0							
20170913 4RW6 (CRD)	13.7	63	71	7	0							
20170913 ABBOTSFORD AP (EC)	20	60	200	11.2	0							
20170913 AFTON	16.9	31	259	25.9	0	90.2444	140.3941	1195.253	16.37458	217.0513	53.62402	5
20170914 14G (CRD)	20.4	22	65	9.4	0							
20170914 31N (CRD)	18.9	24	6	14.7	0							
20170914 4RW6 (CRD)	18.7	19	70	15.2	0							
20170914 ABBOTSFORD AP (EC)	24	20	50	24.2	0							
20170914 AFTON	16.9	32	35	10.5	0	90.29384	142.5733	1199.999	7.58974	219.8461	32.75692	4
20170915 14G (CRD)	21.9	23	126	6	0							
20170915 31N (CRD)	20.4	20	88	14	0							
20170915 4RW6 (CRD)	20.4	20	113	8.8	0							

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20170926 31N (CRD)	15.7	76	19	7	0								
20170926 4RW6 (CRD)	14	86	99	5.2	0.75								
20170926 ABBOTSFORD AP (EC)	21	56	60	5.6	0								
20170926 AFTON	19.1	51	6	10.4	0	86.75097	163.617	1254.143	4.547184	246.7543	23.25616		4
20170927 14G (CRD)	21.5	48	43	8.5	0								
20170927 31N (CRD)	20.5	55	52	12.5	0								
20170927 4RW6 (CRD)	19.1	59	92	13.2	0								
20170927 ABBOTSFORD AP (EC)	23	50	0	7.4	0								
20170927 AFTON	19.1	49	2	12.5	0	87.27434	165.4511	1259.285	5.445582	249.0866	26.38826		4
20170928 14G (CRD)	23.9	37	145	8.7	0.51								
20170928 31N (CRD)	22.4	39	72	10.7	0								
20170928 4RW6 (CRD)	21.5	39	92	12.1	0								
20170928 ABBOTSFORD AP (EC)	26	44	0	3.7	0								
20170928 AFTON	21.6	41	22	14.9	0	88.92581	167.8356	1264.877	7.786157	252.0577	33.63465		4
20170929 14G (CRD)	17.4	82	166	4.5	1.02								
20170929 31N (CRD)	15.5	83	205	11.3	1.02								
20170929 4RW6 (CRD)	15.6	85	270	6.7	0.76								
20170929 ABBOTSFORD AP (EC)	16	88	330	9.3	2.2								
20170929 AFTON	20.4	40	224	20	0	89.20319	170.1322	1270.253	10.47673	254.9104	40.86486		4
20170930 14G (CRD)	9.8	91	284	10.4	5.58								
20170930 31N (CRD)	9.1	99	231	19.3	5.83								
20170930 4RW6 (CRD)	9.1	85	265	16.5	4.31								
20170930 ABBOTSFORD AP (EC)	15	72	190	26	3.2								
20170930 AFTON	14.1	41	267	8.9	0	89.25229	171.7289	1274.495	6.030765	256.9144	28.34781		4
20171001 14G (CRD)	12.6	57	101	3.1	1.01								
20171001 31N (CRD)	11.5	63	6	7.6	1.01								
20171001 4RW6 (CRD)	9.8	61	307	4	0.75								
20171001 ABBOTSFORD AP (EC)	13	82	240	5.6	12.2								
20171001 AFTON	10.7	51	274	15	1.2	81.20795	172.6049	1277.125	2.764348	258.0279	16.22256		3
20171002 14G (CRD)	14.5	43	40	8.6	0								
20171002 31N (CRD)	13.4	47	55	16.8	0								
20171002 4RW6 (CRD)	12.3	49	89	19	0								
20171002 ABBOTSFORD AP (EC)	18	32	40	26	0.2								
20171002 AFTON	10.3	44	264	24.5	0	85.27308	173.5722	1279.683	7.520278	259.2386	32.9097		4
20171003 14G (CRD)	15.3	33	99	7.9	0								
20171003 31N (CRD)	14.6	36	65	12.4	0								
20171003 4RW6 (CRD)	13.9	33	95	14.2	0								
20171003 ABBOTSFORD AP (EC)	18	34	20	7.4	0								
20171003 AFTON	11	33	355	11.3	0	87.87978	174.8006	1282.367	5.589498	260.7452	26.92782		4
20171004 14G (CRD)	17.7	31	146	7.3	0								
20171004 31N (CRD)	16.6	27	68	5.3	0								
20171004 4RW6 (CRD)	16.1	32	98	6.7	0								
20171004 ABBOTSFORD AP (EC)	18	30	0	3.7	0								
20171004 AFTON	10.4	34	26	8.9	0	88.46827	175.9507	1284.943	5.388835	262.1567	26.26365		4
20171005 14G (CRD)	18.5	32	101	5.4	0								
20171005 31N (CRD)	17.2	35	50	4.1	0								
20171005 4RW6 (CRD)	16.2	37	106	8.8	0								
20171005 ABBOTSFORD AP (EC)	18	39	0	0	0								
20171005 AFTON	13.4	37	39	8.8	0	88.61067	177.3348	1288.059	5.472457	263.8537	26.55159		4
20171006 14G (CRD)	10.6	91	277	11.1	0.25								
20171006 31N (CRD)	9.6	96	228	26.6	0.25								
20171006 4RW6 (CRD)	10.2	78	264	21.4	0								
20171006 ABBOTSFORD AP (EC)	14	58	190	18.6	0								

20171006 AFTON	14.3	35	222	33.7	0	89.08885	178.8515	1291.337	20.55462	265.7027	62.40017	5
20171007 14G (CRD)	10	77	300	13.5	7.87							
20171007 31N (CRD)	8.5	86	233	19.8	9.65							
20171007 4RW6 (CRD)	8.4	80	282	16.9	14.98							
20171007 ABBOTSFORD AP (EC)	13	72	190	16.7	3.2							
20171007 AFTON	9.1	71	13	9.6	1.8	71.31502	138.5161	1293.679	1.059892	218.5351	7.281367	3
20171008 14G (CRD)	10.6	71	29	4.3	0.25							
20171008 31N (CRD)	11.1	65	8	8.3	0.25							
20171008 4RW6 (CRD)	11.3	64	108	8.3	0							
20171008 ABBOTSFORD AP (EC)	14	63	90	7.4	1.7							
20171008 AFTON	10.4	54	313	15.9	5.6	56.38035	75.50602	1155.424	0.701142	129.8054	4.087932	2
20171009 14G (CRD)	13.6	63	163	7.5	0							
20171009 31N (CRD)	12.7	52	229	10.6	0							
20171009 4RW6 (CRD)	13.1	51	79	3.2	0							
20171009 ABBOTSFORD AP (EC)	14	58	270	5.6	0							
20171009 AFTON	7.5	70	284	4	0	66.27834	75.89694	1157.478	0.677177	130.4153	3.945185	2
20171010 14G (CRD)	9.3	68	292	12.4	0							
20171010 31N (CRD)	7.3	66	240	33.6	0							
20171010 4RW6 (CRD)	8.3	57	277	20.1	0							
20171010 ABBOTSFORD AP (EC)	9	100	200	16.7	0							
20171010 AFTON	12.4	44	49	13.2	0	80.22199	77.04243	1160.414	2.263766	132.1505	12.10313	3
20171011 14G (CRD)	6.7	81	37	4	0							
20171011 31N (CRD)	5	84	287	3.5	0.76							
20171011 4RW6 (CRD)	7.4	68	216	4.2	0.51							
20171011 ABBOTSFORD AP (EC)	8	87	0	0	10.5							
20171011 AFTON	7.4	53	206	8.2	0	82.83106	77.64776	1162.45	2.38888	133.0734	12.66979	3
20171012 14G (CRD)	7.7	77	238	4.6	0.51							
20171012 31N (CRD)	6.6	81	226	8.6	0.5							
20171012 4RW6 (CRD)	6	87	56	2	2.02							
20171012 ABBOTSFORD AP (EC)	9	81	0	5.6	2.8							
20171012 AFTON	6.2	68	15	8.2	0	82.87805	78.00171	1164.27	2.40318	133.6228	12.75132	3
20171013 14G (CRD)	7.5	74	331	5.2	10.67							
20171013 31N (CRD)	6	78	5	13.3	3.28							
20171013 4RW6 (CRD)	6.2	73	17	4.8	1.52							
20171013 ABBOTSFORD AP (EC)	10	71	0	3.7	4.6							
20171013 AFTON	4.3	69	263	22.4	5.6	50.99546	48.94559	1059.154	0.570878	87.75307	2.299946	2
20171014 14G (CRD)	8	74	152	4.6	0.25							
20171014 31N (CRD)	8.3	62	213	9.8	0.25							
20171014 4RW6 (CRD)	7.3	65	258	7.9	0							
20171014 ABBOTSFORD AP (EC)	10	71	240	9.3	0							
20171014 AFTON	0.8	98	326	2.8	0.2	51.7592	48.95135	1060.002	0.231812	87.7696	0.5879006	2
20171015 14G (CRD)	14.1	60	180	5	0							
20171015 31N (CRD)	13.5	64	238	6	0							
20171015 4RW6 (CRD)	12.2	71	84	8.1	0.25							
20171015 ABBOTSFORD AP (EC)	15	59	250	5.6	0							
20171015 AFTON	5.8	90	58	7.5	3.6	33.62304	36.43988	1016.537	1.28E-02	66.88563	0.026596	2
20171016 14G (CRD)	10.7	78	304	11.1	0.25							
20171016 31N (CRD)	9.6	80	227	25	0.25							
20171016 4RW6 (CRD)	8.1	92	253	19.3	0							
20171016 ABBOTSFORD AP (EC)	12	76	220	18.6	0.6							
20171016 AFTON	13.5	54	172	52.6	0	72.18602	37.45749	1019.671	7.008575	68.61369	20.31093	3
20171017 14G (CRD)	9.3	71	280	14.1	25.62							
20171017 31N (CRD)	8.2	75	235	25.9	28.17							

20171017 4RW6 (CRD)	9.2	61	289	18.5	28.47								
20171017 ABBOTSFORD AP (EC)	13	62	210	24.2	38								
20171017 AFTON	3.5	93	248	17	4	38.61663	26.53156	972.4368	6.24E-02	49.67485	0.1044656		1
20171018 14G (CRD)	7.6	100	140	15.4	22.36								
20171018 31N (CRD)	8	100	168	20.9	24.38								
20171018 4RW6 (CRD)	8		48	10.7	33.01								
20171018 ABBOTSFORD AP (EC)	8	93	30	14.9	7.6								
20171018 AFTON	6.9	58	67	23.6	1	60.8073	27.04067	974.3828	1.411972	50.57266	4.272367		2
20171019 14G (CRD)	6.8	99	170	7.7	59.68								
20171019 31N (CRD)	6.1	100	175	13.4	62.2								
20171019 4RW6 (CRD)	6.1	100	45	6.3	59.94								
20171019 ABBOTSFORD AP (EC)	11	94	210	18.6	43.1								
20171019 AFTON	11	58	256	12.8	8	48.45613	15.10154	871.5135	0.257135	28.94901	0.2964441		1
20171020 14G (CRD)	6.6	96	287	8.7	6.86								
20171020 31N (CRD)	5.7	100	223	16.8	10.39								
20171020 4RW6 (CRD)	5.8	94	274	16.7	20.81								
20171020 ABBOTSFORD AP (EC)	11	76	180	29.8	48.9								
20171020 AFTON	11	49	15	9.6	0	69.91272	16.03657	874.1976	1.011925	30.66673	1.727011		1
20171021 14G (CRD)	6.8	100	18	1.6	9.14								
20171021 31N (CRD)	5.5	100	142	8.2	9.14								
20171021 4RW6 (CRD)	4.8		84	1.8	12.95								
20171021 ABBOTSFORD AP (EC)	7	93	90	24.2	8								
20171021 AFTON	5.2	72	80	18.5	0	75.63028	16.30385	875.8376	2.017847	31.15769	4.365917		1
20171022 14G (CRD)	10.1	84	290	11.1	46.47								
20171022 31N (CRD)	8.4	97	229	25.3	33.53								
20171022 4RW6 (CRD)	6.4	94	270	18.6	35.31								
20171022 ABBOTSFORD AP (EC)	13	77	190	26	14.6								
20171022 AFTON	13.1	35	224	24	0.2	85.77811	17.70238	878.8996	7.867008	33.70746	15.22217		2
20171023 14G (CRD)	11.1	89	14	4.2	2.54								
20171023 31N (CRD)	10.5	90	52	7	1.26								
20171023 4RW6 (CRD)	9.8	91	79	6	3.31								
20171023 ABBOTSFORD AP (EC)	14	67	10	13	0.4								
20171023 AFTON	10.4	58	8	5.8	0	85.82608	18.43422	881.4756	3.165436	35.03664	7.330885		2
20171024 14G (CRD)	15.2	63	340	6.8	0.25								
20171024 31N (CRD)	13.2	62	7	8.2	0								
20171024 4RW6 (CRD)	14.9	62	95	5	0								
20171024 ABBOTSFORD AP (EC)	15	63	40	9.3	0								
20171024 AFTON	13.2	52	35	12.7	0	85.92396	19.47425	884.5556	4.543487	36.91663	10.33978		2
20171025 14G (CRD)	14.5	82	289	6.6	0.25								
20171025 31N (CRD)	13	89	248	20	0.25								
20171025 4RW6 (CRD)	11.5	92	288	14.2	0.25								
20171025 ABBOTSFORD AP (EC)	12	100	220	16.7	1.6								
20171025 AFTON	13.2	45	261	18.5	0.6	86.17448	20.66596	887.6356	6.303843	39.05851	13.87709		2
20171026 14G (CRD)	13.3	60	352	5.6	0								
20171026 31N (CRD)	10.5	74	23	18.6	0								
20171026 4RW6 (CRD)	10.7	73	65	11.8	0								
20171026 ABBOTSFORD AP (EC)	15	55	350	16.7	0.8								
20171026 AFTON	8.5	53	58	7.4	0	86.22257	21.34962	889.8696	3.627721	40.28307	8.999377		2
20171027 14G (CRD)	17	41	350	7.5	0								
20171027 31N (CRD)	15.2	43	30	21	0								
20171027 4RW6 (CRD)	16.2	37	85	10.8	0								
20171027 ABBOTSFORD AP (EC)	17	48	10	14.9	0								
20171027 AFTON	7.2	63	25	7.2	0	85.29346	21.81494	891.8696	3.154018	41.11567	8.067449		2

20171028 14G (CRD)	19	45	314	3.6	0														
20171028 31N (CRD)	18.1	47	57	4.3	0														
20171028 4RW6 (CRD)	17.4	56	97	2.5	0														
20171028 ABBOTSFORD AP (EC)	18	56	0	3.7	0														
20171028 AFTON	5	89	33	9.6	0	80.74574	21.9166	893.4736	1.998691	41.3005	5.279429							2	
20171029 14G (CRD)	16.3	39	354	8	0														
20171029 31N (CRD)	14.6	51	34	18	0														
20171029 4RW6 (CRD)	13.9	51	80	20	0														
20171029 ABBOTSFORD AP (EC)	19	30	40	46.5	0														
20171029 AFTON	10.5	47	304	19.4	0	84.64255	22.84815	896.0676	5.333701	42.95792	12.82358							2	
20171030 14G (CRD)	13.7	23	352	5.9	0														
20171030 31N (CRD)	12.1	30	36	10.3	0														
20171030 4RW6 (CRD)	11.3	31	87	14.1	0														
20171030 ABBOTSFORD AP (EC)	16	27	60	14.9	0														
20171030 AFTON	5.6	43	338	5.7	0	85.5621	23.42681	897.7796	3.035555	43.98428	8.131744							2	
20171031 14G (CRD)	13.6	43	209	4.4	0														
20171031 31N (CRD)	12.6	44	218	6.3	0														
20171031 4RW6 (CRD)	12.1	51	84	5.2	0.76														
20171031 ABBOTSFORD AP (EC)	10	66	230	5.6	0														
20171031 AFTON	2.5	80	348	4.5	0.2	82.83273	23.5359	898.9336	1.982963	44.18	5.489825							2	
20171101 14G (CRD)	8.6	78	132	3.3	0														
20171101 31N (CRD)	9.3	75	195	3.9	0														
20171101 4RW6 (CRD)	6.9	84	124	5	0														
20171101 ABBOTSFORD AP (EC)	10	82	80	14.9	0														
20171101 AFTON	5.5	57	322	23.1	0.8	80.82556	23.91216	901.2276	3.981428	44.84937	10.37206							2	
20171102 14G (CRD)	3.1	97	271	5.4	16.75														
20171102 31N (CRD)	2.3	100	230	18.8	14.22														
20171102 4RW6 (CRD)	1.9	96	261	10	15.99														
20171102 ABBOTSFORD AP (EC)	5	93	60	22.3	8.7														
20171102 AFTON	-4.2	87	263	23.9	0	78.99248	23.91216	902.0276	3.43145	44.85184	9.152499							2	
20171103 14G (CRD)	-1.2	93	346	5	0.76														
20171103 31N (CRD)	-2	94	11	18.4	0.25														
20171103 4RW6 (CRD)	-2.4	94	74	14.9	0.76														
20171103 ABBOTSFORD AP (EC)	1	43	50	29.8	23.8														
20171103 AFTON	-8.8	58	262	29.8	0	80.16591	23.91216	902.8276	5.194312	44.85431	12.86329							2	
20171104 14G (CRD)	-0.8	94	123	5.3	0														
20171104 31N (CRD)	-1.8	95	84	8.1	0														
20171104 4RW6 (CRD)	-2.7	97	103	7.1	2.55														
20171104 ABBOTSFORD AP (EC)	1	64	90	18.6	0														
20171104 AFTON	-9	72	2	2.6	0	80.21202	23.91216	903.6276	1.325563	44.85678	3.623846							1	
20171105 14G (CRD)	2.5	81	8	4.2	2.03														
20171105 31N (CRD)	0.7	89	18	16	0														
20171105 4RW6 (CRD)	-1.3	96	47	10.4	0.51														
20171105 ABBOTSFORD AP (EC)	3	38	40	22.3	0														
20171105 AFTON	-4.5	58	262	18.5	0	81.14561	23.91216	904.4276	3.27403	44.85924	8.791595							2	
20171106 14G (CRD)	3.8	65	15	5.9	3.81														
20171106 31N (CRD)	1.2	81	25	10.5	1.27														
20171106 4RW6 (CRD)	-1.2	90	81	10.4	2.53														
20171106 ABBOTSFORD AP (EC)	4	41	90	20.5	0														
20171106 AFTON	-7.9	69	46	8.4	0	81.19205	23.91216	905.2275	1.978628	44.8617	5.536519							2	
20171107 14G (CRD)	3	71	76	5.7	3.81														
20171107 31N (CRD)	1.3	85	52	15.2	1.01														
20171107 4RW6 (CRD)	0	95	94	15.5	1.01														

20171107 ABBOTSFORD AP (EC)	5	48	50	16.7	0							
20171107 AFTON	-5.1	80	24	10.2	0	80.37193	23.91216	906.0275	1.977596	44.86415	5.533888	2
20171108 14G (CRD)	6	61	92	13.3	8.87							
20171108 31N (CRD)	2.7	79	59	23.8	1.76							
20171108 4RW6 (CRD)	3.3	80	90	11.8	1.76							
20171108 ABBOTSFORD AP (EC)	9	49	70	26	0							
20171108 AFTON	-3	92	27	10.7	0	77.9066	23.91216	906.8275	1.602713	44.8666	4.467078	1
20171109 14G (CRD)	4.2	96	346	5.2	11.41							
20171109 31N (CRD)	3	100	27	11.8	19.56							
20171109 4RW6 (CRD)	3	98	86	7.8	10.17							
20171109 ABBOTSFORD AP (EC)	7	81	30	13	0.6							
20171109 AFTON	-1	92	15	8.3	0	76.93141	23.91322	907.9515	1.316227	44.87191	3.595479	1
20171110 14G (CRD)	6.3	97	41	2.3	2.54							
20171110 31N (CRD)	5.2	100	348	7	1.51							
20171110 4RW6 (CRD)	5.2		282	6.1	1.26							
20171110 ABBOTSFORD AP (EC)	10	76	340	7.4	2.6							
20171110 AFTON	1.7	85	303	1.8	0.4	77.10972	23.96891	909.5615	0.961179	44.97485	2.420858	1
20171111 14G (CRD)	5.2	100	313	6	0.5							
20171111 31N (CRD)	4.6	100	56	7.3	1.52							
20171111 4RW6 (CRD)	4.5		97	8.5	2.03							
20171111 ABBOTSFORD AP (EC)	8	81	70	20.5	0							
20171111 AFTON	2.2	81	55	19.6	2.8	54.92649	18.98353	911.2615	0.744295	36.0876	0.99652	1
20171112 14G (CRD)	6.9	100	148	6.4	16.26							
20171112 31N (CRD)	6.4	100	69	6.8	14.48							
20171112 4RW6 (CRD)	5.9	100	95	6.4	17.27							
20171112 ABBOTSFORD AP (EC)	8	93	30	5.6	27							
20171112 AFTON	5	82	57	26	1.4	57.89946	19.1291	913.4655	1.31417	36.35491	3.009814	1
20171113 14G (CRD)	4	98	132	11.6	33.76							
20171113 31N (CRD)	3.1	100	145	13.3	32.52							
20171113 4RW6 (CRD)	1.8	100	108	10.7	27.69							
20171113 ABBOTSFORD AP (EC)	11	58	170	42.8	30.2							
20171113 AFTON	8.9	51	134	31.2	0.8	74.61888	19.77874	916.3715	3.615145	37.53227	8.600187	2
20171114 14G (CRD)	4.1	100	161	12.9	11.68							
20171114 31N (CRD)	3.5	100	156	19.3	18.54							
20171114 4RW6 (CRD)	2.8	100	38	5.9	30.73							
20171114 ABBOTSFORD AP (EC)	9	71	170	37.2	6.2							
20171114 AFTON	7.5	50	106	15.7	0	81.23266	20.34883	919.0255	2.871743	38.56304	7.125729	2
20171115 14G (CRD)	5.4	91	143	9.8	43.68							
20171115 31N (CRD)	5.4	90	137	11.8	45.21							
20171115 4RW6 (CRD)	4.9	91	44	3.3	76.21							
20171115 ABBOTSFORD AP (EC)	9	81	140	13	3.5							
20171115 AFTON	7.5	61	175	23.4	0	82.70113	20.79351	921.6795	5.054718	39.36669	11.70076	2
20171116 14G (CRD)	4.1	97	134	9.7	3.03							
20171116 31N (CRD)	3.4	100	129	8.6	5.33							
20171116 4RW6 (CRD)	3.6	97	99	5.7	16.76							
20171116 ABBOTSFORD AP (EC)	9	71	190	26	1.4							
20171116 AFTON	3.3	91	123	5.2	0	79.45613	20.84601	923.5775	1.39851	39.46511	3.475302	1
20171117 14G (CRD)	4.3	89	293	8	5.33							
20171117 31N (CRD)	2.2	99	230	12.2	6.59							
20171117 4RW6 (CRD)	2.2	86	282	15.7	4.58							
20171117 ABBOTSFORD AP (EC)	8	71	210	18.6	4.8							
20171117 AFTON	3.7	73	209	6.1	0.2	80.02797	21.01783	925.5475	1.550906	39.77745	3.934329	1
20171118 14G (CRD)	6.3	95	215	1.3	3.3							

20171118 31N (CRD)	5.5	88	181	5.1	1.75							
20171118 4RW6 (CRD)	4.5		335	3.7	8.88							
20171118 ABBOTSFORD AP (EC)	11	62	160	14.9	0.2							
20171118 AFTON	3.8	68	319	11.7	0	80.88936	21.22572	927.5355	2.257673	40.15422	5.837159	2
20171119 14G (CRD)	6.9	96	216	7.8	3.56							
20171119 31N (CRD)	5.7	100	225	18.7	6.86							
20171119 4RW6 (CRD)	5.9	100	255	14.7	17.5							
20171119 ABBOTSFORD AP (EC)	9	66	170	22.3	0.2							
20171119 AFTON	7.9	50	113	23.5	0	83.94016	21.82233	930.2615	5.965991	41.22688	13.68983	2
20171120 14G (CRD)	5.7	86	295	9.3	34.82							
20171120 31N (CRD)	4.6	91	239	19.5	39.89							
20171120 4RW6 (CRD)	3.5	75	280	17.9	50.54							
20171120 ABBOTSFORD AP (EC)	6	93	0	0	27.5							
20171120 AFTON	3.4	76	68	5.4	0	82.67299	21.96552	932.1775	2.0335	41.48706	5.387819	2
20171121 14G (CRD)	2.9	100	20	7.7	19.81							
20171121 31N (CRD)	2.2	100	55	21.9	22.61							
20171121 4RW6 (CRD)	1.8		93	12.9	18.29							
20171121 ABBOTSFORD AP (EC)	6	93	30	13	7.2							
20171121 AFTON	1.4	96	79	19	1	71.91194	21.97877	933.7335	1.738462	41.51456	4.594753	2
20171122 14G (CRD)	13.6	100	187	5.4	17.51							
20171122 31N (CRD)	14.9	86	197	15.5	24.13							
20171122 4RW6 (CRD)	12.9		54	6.6	33.01							
20171122 ABBOTSFORD AP (EC)	12	94	30	14.9	29							
20171122 AFTON	6.2	97	50	22.1	1.2	61.19478	22.00781	936.1535	1.338726	41.57233	3.445261	1
20171123 14G (CRD)	7.2	96	282	8	22.33							
20171123 31N (CRD)	6.7	100	227	15.1	22.61							
20171123 4RW6 (CRD)	5.9	86	261	16.2	40.62							
20171123 ABBOTSFORD AP (EC)	10	93	180	14.9	13.2							
20171123 AFTON	10	51	272	11.9	2.2	64.58691	19.55498	939.2575	0.944578	37.17504	1.925502	1
20171124 14G (CRD)	6	98	158	4.9	7.1							
20171124 31N (CRD)	4.9	98	198	9.4	7.35							
20171124 4RW6 (CRD)	4.1	100	28	6.3	16.24							
20171124 ABBOTSFORD AP (EC)	9	76	180	20.5	1.6							
20171124 AFTON	7.5	50	199	17.4	0	77.1661	20.12508	941.9115	2.118526	38.20919	5.301011	2
20171125 14G (CRD)	6.1	100	346	4	5.06							
20171125 31N (CRD)	5.5	99	75	7	6.07							
20171125 4RW6 (CRD)	5.4	100	128	1.2	13.21							
20171125 ABBOTSFORD AP (EC)	9	87	20	11.2	0.5							
20171125 AFTON	7.3	58	73	17.8	0	81.30485	20.59282	944.5295	3.218998	39.05682	7.958427	2
20171126 14G (CRD)	4.1	95	302	19.1	17.01							
20171126 31N (CRD)	3	97	242	37.8	17.51							
20171126 4RW6 (CRD)	2.3	99	277	32.9	24.89							
20171126 ABBOTSFORD AP (EC)	9	93	230	37.2	10							
20171126 AFTON	10	68	156	39.9	0.2	82.30305	21.06374	947.6335	11.04651	39.90973	21.31877	2
20171127 14G (CRD)	5	92	290	6.9	4.32							
20171127 31N (CRD)	3.4	100	234	14.7	5.31							
20171127 4RW6 (CRD)	2.8	96	267	9.3	5.07							
20171127 ABBOTSFORD AP (EC)	9	71	200	20.5	8.7							
20171127 AFTON	4.4	52	32	9.2	0.4	83.52691	21.41376	949.7295	2.748198	40.54222	7.066347	2
20171128 14G (CRD)	2.7	100	302	6.6	4.29							
20171128 31N (CRD)	1.9	100	241	15.7	4.05							
20171128 4RW6 (CRD)	1.5	100	244	11.7	8.38							
20171128 ABBOTSFORD AP (EC)	7	93	170	18.6	4.5							

20171128 AFTON	5.5	63	123	19.1	0	83.57413	21.73752	952.0235	4.553949	41.12738	11.01964	2
20171129 14G (CRD)	4.4	100	140	4.7	2							
20171129 31N (CRD)	4	93	188	10.8	2.53							
20171129 4RW6 (CRD)	3.3	100	14	5.1	1.75							
20171129 ABBOTSFORD AP (EC)	8	81	210	7.4	4.2							
20171129 AFTON	3.6	74	26	10.5	0	82.70767	21.89953	953.9755	2.64089	41.42185	6.90714	2
20171130 14G (CRD)	4.6	100	141	7.8	10.65							
20171130 31N (CRD)	4	100	128	8.2	9.64							
20171130 4RW6 (CRD)	3.7	100	307	2.4	16.75							
20171130 ABBOTSFORD AP (EC)	6	93	40	5.6	8.8							
20171130 AFTON	3.9	80	303	3	0	81.69736	22.03211	955.9815	1.598947	41.6637	4.214717	1
20171201 14G (CRD)	3.6	100	171	6.2	14.22							
20171201 31N (CRD)	2.7	100	182	11.3	12.68							
20171201 4RW6 (CRD)	2.1	100	281	7.7	17.26							
20171201 ABBOTSFORD AP (EC)	6	87	170	11.2	11.6							
20171201 AFTON	4.8	66	255	6.7	0							
20171202 14G (CRD)	4	96	332	2.6	12.94							
20171202 31N (CRD)	2.8	100	219	4.3	13.21							
20171202 4RW6 (CRD)	2.3	100	273	6.4	18.77							
20171202 ABBOTSFORD AP (EC)	5	93	0	0	20.7							
20171202 AFTON	0.4	93	39	11.6	0							
20171203 14G (CRD)	2.3	100	260	3.4	0.25							
20171203 31N (CRD)	1.7	99	234	7.7	0.5							
20171203 4RW6 (CRD)	1.2	96	358	2.5	0.51							
20171203 ABBOTSFORD AP (EC)	5	87	220	7.4	6.4							
20171203 AFTON	-0.5	64	256	11.1	1.8							
20171204 14G (CRD)	1.6	97	228	1.2	0.25							
20171204 31N (CRD)	2	85	20	3.7	0							
20171204 4RW6 (CRD)	1	90	103	0.4	0.26							
20171204 ABBOTSFORD AP (EC)	4	87	70	5.6	0.4							
20171204 AFTON	-1.7	72	170	4.7	0							
20171205 14G (CRD)	2.2	94	338	8.3	0							
20171205 31N (CRD)	0.5	100	15	19.8	0							
20171205 4RW6 (CRD)	-0.1	100	84	11.7	0.25							
20171205 ABBOTSFORD AP (EC)	5	70	40	16.7	0							
20171205 AFTON	-1.2	92	36	8.1	0.2							
20171206 14G (CRD)	6.6	68	40	11.3	0							
20171206 31N (CRD)	5.5	74	41	22.5	0.25							
20171206 4RW6 (CRD)	4.5	75	92	13.3	0							
20171206 ABBOTSFORD AP (EC)	9	66	20	18.6	0							
20171206 AFTON	-0.9	100	24	6.9	0							
20171207 14G (CRD)	5.9	68	4	5.7	0							
20171207 31N (CRD)	5.5	71	23	15.5	0							
20171207 4RW6 (CRD)	3.4	75	72	5.5	0							
20171207 ABBOTSFORD AP (EC)	9	61	30	9.3	0							
20171207 AFTON	-0.5	91	70	10.7	0							
20171208 14G (CRD)	6.6	61	327	7.2	0							
20171208 31N (CRD)	7.3	61	16	12.1	0							
20171208 4RW6 (CRD)	5.4	60	95	5.8	0							
20171208 ABBOTSFORD AP (EC)	6	70	350	11.2	0							
20171208 AFTON	-1.4	79	132	11.7	0							
20171209 14G (CRD)	5.5	62	334	4.8	0.25							
20171209 31N (CRD)	5	60	47	9.5	0							

20171209 4RW6 (CRD)	5.1	50	116	4.7	0
20171209 ABBOTSFORD AP (EC)	6	70	30	9.3	0
20171209 AFTON	-1.4	74	84	11.8	0
20171210 14G (CRD)	8.1	52	319	5.8	0
20171210 31N (CRD)	9.1	48	32	11.6	0
20171210 4RW6 (CRD)	9.1	41	42	1.5	0
20171210 ABBOTSFORD AP (EC)	7	70	0	16.7	0
20171210 AFTON	-0.2	74	60	10.6	0
20171211 14G (CRD)	6.2	44	298	4.7	0
20171211 31N (CRD)	6.7	48	55	13.4	0
20171211 4RW6 (CRD)	5	50	93	2	0
20171211 ABBOTSFORD AP (EC)	8	61	0	3.7	0
20171211 AFTON	-1	83	45	14.5	0
20171212 14G (CRD)	8.3	88	320	4.1	0
20171212 31N (CRD)	6.8	78	12	4.5	0
20171212 4RW6 (CRD)	6.9	90	95	0	0
20171212 ABBOTSFORD AP (EC)	7	76	0	0	0
20171212 AFTON	-0.7	82	125	7.4	0
20171213 14G (CRD)	8.2	63	349	9.2	0
20171213 31N (CRD)	7.1	68	2	16.4	0
20171213 4RW6 (CRD)	6.1	69	88	4.3	0
20171213 ABBOTSFORD AP (EC)	9	71	300	9.3	0
20171213 AFTON	0.3	92	19	8.3	0.2
20171214 14G (CRD)	7.1	70	132	5.5	0
20171214 31N (CRD)	8.5	57	78	5.9	0
20171214 4RW6 (CRD)	5.8	72	100	5.1	0
20171214 ABBOTSFORD AP (EC)	8	66	350	7.4	0
20171214 AFTON	0.1	97	24	11.6	0
20171215 14G (CRD)	5.3	100	324	4.7	1.01
20171215 31N (CRD)	4.4	100	287	6.4	1.26
20171215 4RW6 (CRD)	4.5	100	285	11.9	0.5
20171215 ABBOTSFORD AP (EC)	5	100	220	7.4	2.6
20171215 AFTON	0.2	96	11	6.2	0.2
20171216 14G (CRD)	3.4	96	154	1.9	0
20171216 31N (CRD)	3.3	86	202	3.5	0
20171216 4RW6 (CRD)	3.5	76	218	1.1	0
20171216 ABBOTSFORD AP (EC)	6	87	230	9.3	1.4
20171216 AFTON	-1.6	95	11	7.3	0
20171217 14G (CRD)	7.1	100	252	8.2	8.09
20171217 31N (CRD)	6.3	100	223	15.8	7.32
20171217 4RW6 (CRD)	6.4	100	254	15.1	7.87
20171217 ABBOTSFORD AP (EC)	5	100	0	11.2	12.4
20171217 AFTON	-0.5	100	46	9.8	0
20171218 14G (CRD)	4.9	89	309	6.7	21.06
20171218 31N (CRD)	3.9	97	257	16.3	16.49
20171218 4RW6 (CRD)	3.7	91	337	9.3	15.5
20171218 ABBOTSFORD AP (EC)	7	87	210	9.3	39.8
20171218 AFTON	0.9	89	44	7.5	0.6
20171219 14G (CRD)	0.5	98	335	11.1	1.53
20171219 31N (CRD)	-0.8	100	2	19.6	0.75
20171219 4RW6 (CRD)	-0.7	100	329	8.1	0.25
20171219 ABBOTSFORD AP (EC)	1	100	30	18.6	26
20171219 AFTON	-3.7	100	60	20.9	0.8

20171220 14G (CRD)	-0.9	86	5	7.1	0
20171220 31N (CRD)	-1.7	91	15	21.8	0
20171220 4RW6 (CRD)	-3.7	93	105	9	0
20171220 ABBOTSFORD AP (EC)	2	64	0	3.7	26.3
20171220 AFTON	-4.8	62	268	26.5	0
20171221 14G (CRD)	0.2	99	322	2.5	0
20171221 31N (CRD)	-0.1	100	123	2.7	0
20171221 4RW6 (CRD)	-0.5	99	88	0.7	0
20171221 ABBOTSFORD AP (EC)	0	80	30	5.6	0
20171221 AFTON	-9.2	93	259	6.1	0
20171222 14G (CRD)	0.9	92	338	5.5	0
20171222 31N (CRD)	-1.4	99	0	0	0.25
20171222 4RW6 (CRD)	-1.4	100	80	7.9	0
20171222 ABBOTSFORD AP (EC)	3	48	40	27.9	0
20171222 AFTON	-6.9	69	267	22.6	0
20171223 14G (CRD)	-2.9	75	57	6.5	0.25
20171223 31N (CRD)	-3.2	86	35	16.9	0
20171223 4RW6 (CRD)	-5.6	82	87	14.6	0
20171223 ABBOTSFORD AP (EC)	0	43	60	22.3	0
20171223 AFTON	-9.8	70	44	5.2	0
20171224 14G (CRD)	-3	79	8	8.4	0
20171224 31N (CRD)	-4.4	89	17	9.6	0
20171224 4RW6 (CRD)	-3.7	73	94	2.7	0
20171224 ABBOTSFORD AP (EC)	-1	59	20	7.4	0
20171224 AFTON	-14.3	88	49	3.2	0.2
20171225 14G (CRD)	1	85	313	2.9	0
20171225 31N (CRD)	-1.3	95	213	5.2	0
20171225 4RW6 (CRD)	-0.9	95	87	0.3	0
20171225 ABBOTSFORD AP (EC)	-2	86	320	5.6	0.6
20171225 AFTON	-9.7	67	252	8.9	0
20171226 14G (CRD)	1.6	83	174	1.5	0.5
20171226 31N (CRD)	0.4	95	242	1.9	0.75
20171226 4RW6 (CRD)	-0.3	98	74	0	0.5
20171226 ABBOTSFORD AP (EC)	-3	68	30	5.6	0
20171226 AFTON	-14.5	74	29	8.8	0
20171227 14G (CRD)	2	91	309	1.1	0.25
20171227 31N (CRD)	0.1	100	110	4.6	0.25
20171227 4RW6 (CRD)	0.1	96	92	0.6	0.5
20171227 ABBOTSFORD AP (EC)	-2	86	0	3.7	0
20171227 AFTON	-10.9	88	206	7.6	0
20171228 14G (CRD)	4.3	100	184	7.1	19.01
20171228 31N (CRD)	4.4	100	210	23	29.97
20171228 4RW6 (CRD)	4.6	100	219	14.6	32.26
20171228 ABBOTSFORD AP (EC)	-1	100	90	9.3	15.1
20171228 AFTON	-10.7	95	59	12.6	0
20171229 14G (CRD)	1.7	100	357	6.7	30.21
20171229 31N (CRD)	0.7	100	38	11.4	20.55
20171229 4RW6 (CRD)	0	100	111	3.8	35.04
20171229 ABBOTSFORD AP (EC)	-1	93	70	24.2	21.6
20171229 AFTON	-12.6	75	221	7.5	0
20171230 14G (CRD)	2.8	96	321	4.8	25.17
20171230 31N (CRD)	1.7	100	242	11.4	22.85
20171230 4RW6 (CRD)	1.1	100	115	5.1	25.91

20171230 ABBOTSFORD AP (EC)	-2	93	60	13	19.7
20171230 AFTON	-9.5	57	193	5.7	0
20171231 14G (CRD)	0.2	90	14	7.8	0
20171231 31N (CRD)	-1.4	57	21	20.8	0
20171231 4RW6 (CRD)	-1.9	100	78	10	0.25
20171231 ABBOTSFORD AP (EC)	1	74	30	5.6	0
20171231 AFTON	-15.1	84	93	16.7	0
20180101 14G (CRD)	-0.1	93	320	7.4	0
20180101 31N (CRD)	-0.6		110	8.1	0
20180101 4RW6 (CRD)	-1	87	120	4.9	0
20180101 ABBOTSFORD AP (EC)	-1	74	20	9.3	0
20180101 AFTON	-13.8	91	34	7.5	0
20180102 14G (CRD)	4	62	29	9.9	0
20180102 31N (CRD)	2.7	64	29	18.4	0.25
20180102 4RW6 (CRD)	3.8	55	97	14.4	0
20180102 ABBOTSFORD AP (EC)	1	80	30	9.3	0
20180102 AFTON	-12.8	91	34	8.7	0
20180103 14G (CRD)	4.7	73	349	7.1	0
20180103 31N (CRD)	4.7	71	18	12.9	0
20180103 4RW6 (CRD)	3.6	71	86	8.5	0
20180103 ABBOTSFORD AP (EC)	3	87	330	13	0
20180103 AFTON	-8.7	85	11	5.7	0
20180104 14G (CRD)	4.6	70	292	3.8	0
20180104 31N (CRD)	3.5	72	27	12.3	0
20180104 4RW6 (CRD)	4.7	64	58	4.5	0
20180104 ABBOTSFORD AP (EC)	3	75	20	7.4	0
20180104 AFTON	-8.9	97	30	4.1	0.4
20180105 14G (CRD)	5.6	100	265	2.2	2.79
20180105 31N (CRD)	6.2	100	83	9.5	2.53
20180105 4RW6 (CRD)	8.6	100	136	0.3	3.55
20180105 ABBOTSFORD AP (EC)	3	100	10	13	5.8
20180105 AFTON	-1.9	98	40	10.1	0
20180106 14G (CRD)	4.1	95	298	6.8	1.77
20180106 31N (CRD)	3.3	100	239	22.2	2.02
20180106 4RW6 (CRD)	3.5	89	264	14.7	1.01
20180106 ABBOTSFORD AP (EC)	5	100	240	5.6	7
20180106 AFTON	1.9	91	26	2.3	0.4
20180107 14G (CRD)	2.8	100	74	6.9	13.97
20180107 31N (CRD)	1.7	100	67	10.1	11.94
20180107 4RW6 (CRD)	1	100	139	6.6	7.6
20180107 ABBOTSFORD AP (EC)	4	100	40	7.4	3.2
20180107 AFTON	1.2	100	82	25.8	3.6
20180108 14G (CRD)	4.9	100	124	4.4	8.37
20180108 31N (CRD)	4.2	100	80	5.9	8.37
20180108 4RW6 (CRD)	3.9	100	98	9.3	19.27
20180108 ABBOTSFORD AP (EC)	5	100	50	7.4	16.4
20180108 AFTON	1.9	89	236	3.3	6.2
20180109 14G (CRD)	3.8	93	301	14.9	4.04
20180109 31N (CRD)	2.9	100	238	25.7	4.29
20180109 4RW6 (CRD)	2.4	93	315	15.1	6.08
20180109 ABBOTSFORD AP (EC)	7	87	200	20.5	9.6
20180109 AFTON	1.9	94	203	5.3	2.6
20180110 14G (CRD)	3.8	89	283	4.7	0

20180110 31N (CRD)	2.5	93	259	14.8	0
20180110 4RW6 (CRD)	2.6	84	299	9.8	0
20180110 ABBOTSFORD AP (EC)	7	81	200	18.6	6.4
20180110 AFTON	-5.1	84	289	13.1	1.4
20180111 14G (CRD)	1.2	100	115	4.8	19.79
20180111 31N (CRD)	0.2	100	49	18.3	7.11
20180111 4RW6 (CRD)	-0.9	100	88	13.5	3.55
20180111 ABBOTSFORD AP (EC)	1	93	50	13	7.8
20180111 AFTON	-10.9	78	89	5.7	0
20180112 14G (CRD)	4.3	100	278	4.6	28.43
20180112 31N (CRD)	2.5	100	227	12.2	4.57
20180112 4RW6 (CRD)	2.7	100	298	8.1	2.79
20180112 ABBOTSFORD AP (EC)	1	93	90	11.2	25.3
20180112 AFTON	-7.6	82	57	6.2	0
20180113 14G (CRD)	6.5	100	94	6.1	11.92
20180113 31N (CRD)	4.9	100	70	16.9	34.03
20180113 4RW6 (CRD)	5.5	100	78	7.3	28.94
20180113 ABBOTSFORD AP (EC)	4	100	30	7.4	21.6
20180113 AFTON	-4.5	96	54	6.5	0
20180114 14G (CRD)	7.9	87	359	9.3	0.5
20180114 31N (CRD)	6.1	99	25	18.9	0.75
20180114 4RW6 (CRD)	5.9	95	97	5.5	1
20180114 ABBOTSFORD AP (EC)	11	66	10	5.6	0
20180114 AFTON	-1.6	98	22	10.3	0.6
20180115 14G (CRD)	9.6	66	117	17.3	0
20180115 31N (CRD)	7.1	77	68	19.2	0
20180115 4RW6 (CRD)	7.1	74	100	17.8	0
20180115 ABBOTSFORD AP (EC)	8	71	40	14.9	0
20180115 AFTON	-0.8	100	57	14	0.8
20180116 14G (CRD)	7	77	259	9.6	1.02
20180116 31N (CRD)	6	84	220	26.2	0.51
20180116 4RW6 (CRD)	4	96	260	14.3	1.77
20180116 ABBOTSFORD AP (EC)	11	66	180	33.5	1.4
20180116 AFTON	1.6	100	19	9	1
20180117 14G (CRD)	6.4	97	137	12.5	4.05
20180117 31N (CRD)	5.4	100	109	16.5	5.32
20180117 4RW6 (CRD)	5.5	100	120	12.5	14.23
20180117 ABBOTSFORD AP (EC)	7	81	20	18.6	2.8
20180117 AFTON	4.1	84	65	23.1	0.8
20180118 14G (CRD)	4.1	100	154	9.2	19.3
20180118 31N (CRD)	3.4	100	157	19.1	22.07
20180118 4RW6 (CRD)	3.1	100	63	8	32.78
20180118 ABBOTSFORD AP (EC)	10	62	170	20.5	5.4
20180118 AFTON	8.4	49	70	11	0
20180119 14G (CRD)	3.7	100	133	4.3	2.51
20180119 31N (CRD)	3.2	93	140	9	2.25
20180119 4RW6 (CRD)	1.5	100	5	1.2	7.11
20180119 ABBOTSFORD AP (EC)	6	81	60	7.4	0.2
20180119 AFTON	3.4	69	354	5.4	0
20180120 14G (CRD)	2.6	100	135	13.7	14.74
20180120 31N (CRD)	1.9	100	116	13.2	12.43
20180120 4RW6 (CRD)	1.6	100	115	6.1	15.49
20180120 ABBOTSFORD AP (EC)	7	76	150	27.9	4.2

20180120 AFTON	3.1	68	346	7	0
20180121 14G (CRD)	3.9	98	276	11	8.11
20180121 31N (CRD)	2.7	100	229	27.6	9.38
20180121 4RW6 (CRD)	2.4	96	263	19.3	25.41
20180121 ABBOTSFORD AP (EC)	10	66	170	40.9	1
20180121 AFTON	5.3	64	100	21.5	0
20180122 14G (CRD)	3	98	286	8.5	23.88
20180122 31N (CRD)	2.4	100	223	18.6	19.8
20180122 4RW6 (CRD)	1.6	94	251	15.9	10.41
20180122 ABBOTSFORD AP (EC)	7	81	180	20.5	6.4
20180122 AFTON	4.5	74	23	5.7	0.4
20180123 14G (CRD)	3.1	100	122	12.7	12.69
20180123 31N (CRD)	2.2	100	109	14.6	14.74
20180123 4RW6 (CRD)	1.4	100	98	9.4	15.49
20180123 ABBOTSFORD AP (EC)	4	87	70	11.2	5
20180123 AFTON	5.8	94	77	19.7	0
20180124 14G (CRD)	5.8	94	145	7.8	18.55
20180124 31N (CRD)	5.8	86	193	4.7	14.72
20180124 4RW6 (CRD)	5.8	91	94	6.4	31.23
20180124 ABBOTSFORD AP (EC)	5	100	20	5.6	19.3
20180124 AFTON		80	81	22.5	0.4
20180125 14G (CRD)	2.2	97	204	3.6	4.81
20180125 31N (CRD)	0.8	100	204	8.7	3.03
20180125 4RW6 (CRD)	1.3	100	34	2.1	5.08
20180125 ABBOTSFORD AP (EC)	4	87	70	7.4	7.7
20180125 AFTON		62	47	12.7	0
20180126 14G (CRD)	2.2	92	308	7.4	1.27
20180126 31N (CRD)	0.7	100	139	37.2	2.53
20180126 4RW6 (CRD)	1	91	251	12.6	4.31
20180126 ABBOTSFORD AP (EC)	5	87	180	18.6	8
20180126 AFTON		76	48	5.8	0
20180127 14G (CRD)	4.2	96	284	16.5	41.39
20180127 31N (CRD)	3.3	100	227	26.3	18.8
20180127 4RW6 (CRD)	4.1	100	285	17.8	20.04
20180127 ABBOTSFORD AP (EC)	3	100	40	5.6	5
20180127 AFTON		100	70	18.1	0
20180128 14G (CRD)	4.4	100	239	0.7	23.36
20180128 31N (CRD)	4.2	100	123	7.1	33.53
20180128 4RW6 (CRD)	4.1	100	79	3.6	38.84
20180128 ABBOTSFORD AP (EC)	4	93	40	16.7	13
20180128 AFTON		100	76	18.7	0
20180129 14G (CRD)	8.4	100	211	8.1	40.63
20180129 31N (CRD)	7.7	100	200	18.2	51.8
20180129 4RW6 (CRD)	7.1	100	348	8.8	79.76
20180129 ABBOTSFORD AP (EC)	9	93	130	11.2	39.6
20180129 AFTON		81	21	17	9.6
20180130 14G (CRD)	2.7	97	305	9.8	29.21
20180130 31N (CRD)	1.6	100	235	16.6	20.56
20180130 4RW6 (CRD)	2.2	87	277	17.4	19.3
20180130 ABBOTSFORD AP (EC)	7	76	180	35.3	22.4
20180130 AFTON		61	14	7.6	1
20180131 14G (CRD)	1.2	100	154	5.9	3.56
20180131 31N (CRD)	0.5	100	186	9.1	2.79

20180131 4RW6 (CRD)	1.2	98	13	3.5	4.32
20180131 ABBOTSFORD AP (EC)	6	81	190	14.9	0.4
20180131 AFTON		61	224	5.6	0
20180201 14G (CRD)	3.3	100	146	7.4	18.28
20180201 31N (CRD)	2.4	100	150	7.8	15.75
20180201 4RW6 (CRD)	2.4	100	42	2.2	12.7
20180201 ABBOTSFORD AP (EC)	5	93	10	11.2	13.8
20180201 AFTON		88	30	3.1	0
20180202 14G (CRD)	7.4	100	303	12.6	19.29
20180202 31N (CRD)	6.6	100	230	24.9	16.99
20180202 4RW6 (CRD)	6.9	98	271	18.4	18.03
20180202 ABBOTSFORD AP (EC)	7	93	0	3.7	20.9
20180202 AFTON		100	200	8.8	0
20180203 14G (CRD)	7.1	100	285	7.2	1
20180203 31N (CRD)	6.3	100	237	18	1
20180203 4RW6 (CRD)	6.7	99	292	11.3	0.25
20180203 ABBOTSFORD AP (EC)	10	87	210	14.9	3.6
20180203 AFTON		86	260	5.6	3.4
20180204 14G (CRD)	7.4	99	299	13.8	2.03
20180204 31N (CRD)	6.3	100	232	24.9	3.53
20180204 4RW6 (CRD)	6.5	98	286	21.9	2.79
20180204 ABBOTSFORD AP (EC)	10	87	170	29.8	23.2
20180204 AFTON		96	94	11.3	0
20180205 14G (CRD)	7.5	80	300	12.1	0
20180205 31N (CRD)	5.1	92	239	26.1	0.25
20180205 4RW6 (CRD)	5.2	89	300	12.8	0
20180205 ABBOTSFORD AP (EC)	9	87	180	13	1.9
20180205 AFTON		89	12	4.8	0
20180206 14G (CRD)	5	98	278	5	0
20180206 31N (CRD)	4.1	100	230	8.4	0
20180206 4RW6 (CRD)	4.5	94	297	6.7	0
20180206 ABBOTSFORD AP (EC)	8	93	210	18.6	1.6
20180206 AFTON		83	75	14.4	0.2
20180207 14G (CRD)	8.4	95	294	9.6	1.01
20180207 31N (CRD)	7	100	247	26.5	1.26
20180207 4RW6 (CRD)	7.8	91	264	8.3	0.5
20180207 ABBOTSFORD AP (EC)	9	93	240	11.2	5.6
20180207 AFTON		93	25	5.4	0.2
20180208 14G (CRD)	6.9	93	308	13.9	1.02
20180208 31N (CRD)	5.5	100	231	20.9	1.51
20180208 4RW6 (CRD)	7	85	295	20.8	1.28
20180208 ABBOTSFORD AP (EC)	12	71	190	31.6	3.2
20180208 AFTON		100	243	17.4	4.6
20180209 14G (CRD)	2.2	97	346	1.3	1.01
20180209 31N (CRD)	2	94	47	2.6	0
20180209 4RW6 (CRD)	1.4	100	81	9.2	0
20180209 ABBOTSFORD AP (EC)	4	56	80	16.7	0.4
20180209 AFTON		61	261	16.1	4
20180210 14G (CRD)	3.5	70	228	3.3	1.77
20180210 31N (CRD)	2	80	282	3.8	1.01
20180210 4RW6 (CRD)	2.7	83	122	3.9	3.55
20180210 ABBOTSFORD AP (EC)	3	48	100	14.9	0
20180210 AFTON		67	19	6.9	0

20180211 14G (CRD)	1.3	80	352	6	0
20180211 31N (CRD)	0.1	88	4	14.2	0
20180211 4RW6 (CRD)	-0.5	91	44	7.6	0
20180211 ABBOTSFORD AP (EC)	5	52	0	5.6	0
20180211 AFTON		69	261	12.4	0.2
20180212 14G (CRD)	2.5	37	328	3.1	0
20180212 31N (CRD)	0.9	36	46	8	0
20180212 4RW6 (CRD)	1.4	39	110	5.6	0.25
20180212 ABBOTSFORD AP (EC)	3	32	90	16.7	0
20180212 AFTON		62	48	6	0
20180213 14G (CRD)	3.8	50	207	7.4	0
20180213 31N (CRD)	2.8	54	201	11.5	0
20180213 4RW6 (CRD)	3.1	45	307	7.1	0
20180213 ABBOTSFORD AP (EC)	4	52	0	0	0
20180213 AFTON		73	99	10.1	0
20180214 14G (CRD)	2.5	89	12	3.8	4.56
20180214 31N (CRD)	1.1	98	56	3.3	2.53
20180214 4RW6 (CRD)	1.5	83	299	9.8	2.8
20180214 ABBOTSFORD AP (EC)	1	100	0	0	9.4
20180214 AFTON		58	295	18.1	1
20180215 ABBOTSFORD AP (EC)	3	81	40	7.4	1.2
20180215 AFTON	-3.4	45	42	11.7	2
20180216 ABBOTSFORD AP (EC)	7	87	180	26	9.4
20180216 AFTON	-2.3	80	214	11	0.4
20180217 ABBOTSFORD AP (EC)	8	81	200	37.2	17.5
20180217 AFTON	-5.5	92	60	23.4	1.2
20180218 ABBOTSFORD AP (EC)	-1	43	50	37.2	7
20180218 AFTON	-8.9	49	265	23	0
20180219 ABBOTSFORD AP (EC)	-1	39	90	22.3	0
20180219 AFTON	-7.3	44	31	8.1	0
20180220 ABBOTSFORD AP (EC)	1	51	90	18.6	0
20180220 AFTON	-12.2	69	357	8.2	1.2
20180221 ABBOTSFORD AP (EC)	-3	54	80	9.3	0
20180221 AFTON	-11.1	60	14	4.8	0.2
20180222 AFTON	-5.9	51	55	5.2	0.2
20180223 ABBOTSFORD AP (EC)	-2	93	0	3.7	0
20180223 AFTON	-10.3	80	89	11.2	1.2
20180224 ABBOTSFORD AP (EC)	2	75	100	7.4	18.6
20180224 AFTON	-1.1	68	359	4.1	1.8
20180225 ABBOTSFORD AP (EC)	6	56	220	27.9	2.4
20180225 AFTON	0.9	64	329	4.8	2.8
20180226 ABBOTSFORD AP (EC)	4	81	190	14.9	0.2
20180226 AFTON	0.3	60	35	6.2	1.4
20180227 ABBOTSFORD AP (EC)	6	81	180	31.6	3
20180227 AFTON	0.5	72	62	5.5	4.4
20180228 ABBOTSFORD AP (EC)	6	70	80	7.4	1.6
20180228 AFTON	-1.2	84	26	17.7	0
20180301 ABBOTSFORD AP (EC)	7	70	70	11.2	2.6
20180301 AFTON	3.1	72	85	24.3	0.6
20180302 ABBOTSFORD AP (EC)	5	81	10	11.2	0.8
20180302 AFTON	1.3	68	276	28.3	2.8
20180303 ABBOTSFORD AP (EC)	6	52	30	18.6	4.2
20180303 AFTON	-4.3	51	252	16.8	0

20180304 ABBOTSFORD AP (EC)	3	75	80	18.6	0.3
20180304 AFTON	-4	47	171	9.4	0
20180305 ABBOTSFORD AP (EC)	7	70	210	18.6	0.8
20180305 AFTON	-2.7	64	49	6.1	0
20180306 ABBOTSFORD AP (EC)	8	57	320	5.6	0.8
20180306 AFTON	2.8	57	54	5.7	0
20180307 ABBOTSFORD AP (EC)	7	49	40	9.3	0
20180307 AFTON	1.2	62	63	6.1	0
20180308 ABBOTSFORD AP (EC)	5	93	30	9.3	3.4
20180308 AFTON	0.9	91	54	11.3	1
20180309 ABBOTSFORD AP (EC)	8	61	190	11.2	23.2
20180309 AFTON	5.7	34	265	11.1	0.2
20180310 ABBOTSFORD AP (EC)	9	49	20	13	0
20180310 AFTON	2.1	59	65	7	0
20180311 ABBOTSFORD AP (EC)	12	47	340	7.4	0
20180311 AFTON	3.4	60	34	13.6	0
20180312 ABBOTSFORD AP (EC)	16	42	70	16.7	0
20180312 AFTON	5.7	57	47	13	0
20180313 ABBOTSFORD AP (EC)	15	41	0	0	0
20180313 AFTON	9.4	46	53	7.4	0
20180314 ABBOTSFORD AP (EC)	7	93	180	16.7	12.4
20180314 AFTON	4.3	96	212	5	7.8
20180315 ABBOTSFORD AP (EC)	10	57	350	9.3	5.6
20180315 AFTON	7.8	58	230	5.3	1.6
20180316 ABBOTSFORD AP (EC)	12	50	240	7.4	0
20180316 AFTON	7.5	56	31	8.6	0
20180317 ABBOTSFORD AP (EC)	12	58	210	14.9	0
20180317 AFTON	7.6	60	48	6.6	0
20180318 ABBOTSFORD AP (EC)	8	76	280	5.6	0
20180318 AFTON	7.1	54	263	20.1	0
20180319 ABBOTSFORD AP (EC)	10	71	200	9.3	0
20180319 AFTON	8.8	56	27	6.6	0
20180320 ABBOTSFORD AP (EC)	10	62	220	18.6	0.4
20180320 AFTON	8.8	48	30	6.4	0
20180321 ABBOTSFORD AP (EC)	13	47	0	9.3	0
20180321 AFTON	7.6	53	45	17.4	0
20180322 ABBOTSFORD AP (EC)	6	87	190	27.9	4.5
20180322 AFTON	9.6	58	59	23.3	1.2
20180323 ABBOTSFORD AP (EC)	5	75	100	16.7	16.8
20180323 AFTON	4	53	110	20.9	4.6
20180324 ABBOTSFORD AP (EC)	4	93	200	9.3	0.4
20180324 AFTON	3.5	54	53	6.9	0
20180325 ABBOTSFORD AP (EC)	8	66	200	26	3.4
20180325 AFTON	5	43	30	15.8	0
20180326 ABBOTSFORD AP (EC)	6	87	190	18.6	3
20180326 AFTON	5.5	56	24	8.5	0
20180327 ABBOTSFORD AP (EC)	10	87	170	29.8	32.5
20180327 AFTON	13.3	39	300	10.3	0.2
20180328 ABBOTSFORD AP (EC)	10	57	200	16.7	1.8
20180328 AFTON	8.4	32	316	15.7	0
20180329 ABBOTSFORD AP (EC)	8	76	190	14.9	1.9
20180329 AFTON	6.1	54	19	12	0
20180330 ABBOTSFORD AP (EC)	11	76	210	20.5	5

20180330 AFTON	10.4	39	298	23.9	0												
20180331 ABBOTSFORD AP (EC)	11	34	60	14.9	0												
20180331 AFTON	2.4	34	16	7.1	0												
20180401 ABBOTSFORD AP (EC)	9	57	230	27.9	0.8												
20180401 AFTON	3.2	64	53	15.5	0												
20180402 ABBOTSFORD AP (EC)	9	57	220	18.6	0.6												
20180402 AFTON	3.2	35	262	11.9	3.2												
20180403 ABBOTSFORD AP (EC)	8	57	210	22.3	0.8												
20180403 AFTON	4.6	51	12	6.8	0	85	6	413									
20180404 ABBOTSFORD AP (EC)	9	61	0	9.3	0												
20180404 AFTON	7.8	35	4	9.5	0	86.98201	7.402469	415.358	4.490604	14.17344	5.914277					2	
20180405 ABBOTSFORD AP (EC)	8	93	60	11.2	18												
20180405 AFTON	3.6	72	31	8	0	84.36094	7.721509	416.96	2.890487	14.7597	3.843496					1	
20180406 ABBOTSFORD AP (EC)	13	82	30	11.2	16.2												
20180406 AFTON	4	94	65	11.6	9.2	26.71486	3.613708	384.5857	2.38E-03	7.061534	1.20E-03					1	
20180407 ABBOTSFORD AP (EC)	14	55	170	48.4	10.4												
20180407 AFTON	4.6	95	44	13.1	3.2	20.20263	1.889733	379.2945	2.73E-04	3.73297	1.04E-04					1	
20180408 ABBOTSFORD AP (EC)	10	87	190	11.2	5												
20180408 AFTON	9.6	68	198	12.6	0	46.57391	2.71982	381.9765	0.196349	5.344503	8.70E-02					1	
20180409 ABBOTSFORD AP (EC)	12	62	50	11.2	2.8												
20180409 AFTON	13	49	358	10.2	0	70.44502	4.463149	385.2705	1.061056	8.675058	0.5936062					1	
20180410 ABBOTSFORD AP (EC)	10	87	230	22.3	1.5												
20180410 AFTON	13.2	44	103	26.6	0	83.06353	6.404544	388.6005	6.219316	12.30221	7.420976					2	
20180411 ABBOTSFORD AP (EC)	11	71	50	7.4	2.2												
20180411 AFTON	13.9	32	99	19.8	0	88.17729	8.877351	392.0565	8.951662	16.8035	11.8269					2	
20180412 14G (CRD)	4.4	91	147	4.4	0												
20180412 ABBOTSFORD AP (EC)	11	58	210	24.2	8.3												
20180412 AFTON	9.2	48	282	11.6	0	87.76303	10.17582	394.6665	5.580569	19.11924	8.516878					2	
20180413 14G (CRD)	8.1	96	243	17.4	22.1												
20180413 31N (CRD)	6.6	64	220	29	21.08												
20180413 4RW6 (CRD)	7	100	255	24.3	22.85												
20180413 ABBOTSFORD AP (EC)	7	93	50	5.6	8.4												
20180413 AFTON	9.9	45	101	19.6	0	87.81165	11.64253	397.4025	8.409568	21.69601	12.78167					2	
20180414 14G (CRD)	8.4	71	151	6.9	28.7												
20180414 31N (CRD)	7.5	75	131	7.4	25.67												
20180414 4RW6 (CRD)	7.4	56	160	6.4	39.64												
20180414 ABBOTSFORD AP (EC)	10	62	120	5.6	20												
20180414 AFTON	11	36	42	19.7	0	88.2892	13.51992	400.3365	9.050771	24.93465	14.5221					2	
20180415 14G (CRD)	5	96	330	7.9	5.08												
20180415 31N (CRD)	3.2	90	17	14	3.3												
20180415 4RW6 (CRD)	2.3	100	64	12.4	1.77												
20180415 ABBOTSFORD AP (EC)	11	66	320	7.4	9.6												
20180415 AFTON	8.6	62	39	8.2	2.8	64.51427	10.96803	402.8385	0.781542	20.53808	0.7204496					1	
20180416 14G (CRD)	4.2	100	289	4.6	11.67												
20180416 31N (CRD)	3.3		236	11.5	11.16												
20180416 4RW6 (CRD)	3.5		272	8	12.2												
20180416 ABBOTSFORD AP (EC)	7	87	160	22.3	13.4												
20180416 AFTON	3.9	91	258	12	10.4	23.6736	5.280653	366.6668	9.06E-04	10.19427	5.52E-04					1	
20180417 14G (CRD)	5.6	85	300	11.4	5.81												
20180417 31N (CRD)	5.1	98	227	26.2	5.07												
20180417 4RW6 (CRD)	4.7		272	17.8	3.03												
20180417 ABBOTSFORD AP (EC)	10	62	190	31.6	12.7												
20180417 AFTON	6.1	64	193	17.7	1.4	46.36751	5.909036	368.7188	0.246407	11.36282	0.1594646					1	

20180418 14G (CRD)	9.2	62	32	5.9	0.26														
20180418 31N (CRD)	8.5	86	48	11.8	0														
20180418 4RW6 (CRD)	7	68	72	11.5	0.25														
20180418 ABBOTSFORD AP (EC)	12	54	10	18.6	0														
20180418 AFTON	9.2	46	80	10.4	0.2	68.56294	7.257443	371.3288	1.009351	13.83871	0.7312444							1	
20180419 14G (CRD)	12.1	51	267	6.9	0														
20180419 31N (CRD)	10.8	51	199	8.3	0														
20180419 4RW6 (CRD)	9.1	61	106	8.1	0														
20180419 ABBOTSFORD AP (EC)	13	54	240	14.9	0														
20180419 AFTON	12	46	12	13.1	0	80.57706	8.972407	374.4428	2.340281	16.93059	3.312923							1	
20180420 14G (CRD)	10.5	63	147	7.4	0														
20180420 31N (CRD)	10.7	58	162	8.2	0														
20180420 4RW6 (CRD)	10.7	47	271	6.9	0														
20180420 ABBOTSFORD AP (EC)	14	44	0	3.7	0														
20180420 AFTON	9.7	62	5	13.2	0.2	82.46488	9.967348	377.1428	2.935136	18.69921	4.567868							2	
20180421 14G (CRD)	8.1	63	304	8.5	10.67														
20180421 31N (CRD)	7.3	64	236	20.5	9.64														
20180421 4RW6 (CRD)	7.4	58	289	13.4	14.73														
20180421 ABBOTSFORD AP (EC)	12	54	220	24.2	2.4														
20180421 AFTON	9.9	38	291	19.5	0.2	86.29861	11.62073	379.8788	6.746634	21.59031	10.67213							2	
20180422 14G (CRD)	10.6	51	206	5	0														
20180422 31N (CRD)	9.5	55	1	8.5	0														
20180422 4RW6 (CRD)	8.2	61	53	8.3	0														
20180422 ABBOTSFORD AP (EC)	14	51	0	0	0														
20180422 AFTON	11.3	28	253	17	0.2	89.11256	13.78517	382.8668	8.89044	25.29359	14.42705							2	
20180423 14G (CRD)	13.9	32	62	10.3	0														
20180423 31N (CRD)	13.7	37	44	12.7	0														
20180423 4RW6 (CRD)	12.7	33	73	16.8	0														
20180423 ABBOTSFORD AP (EC)	18	32	40	7.4	0														
20180423 AFTON	13.3	26	37	19.5	0	90.49947	16.36852	386.2148	12.30137	29.60071	19.88263							2	
20180424 14G (CRD)	18	23	38	6.4	0														
20180424 31N (CRD)	16.7	31	17	11.8	0														
20180424 4RW6 (CRD)	16.3	31	62	9.6	0														
20180424 ABBOTSFORD AP (EC)	19		40	9.3	0														
20180424 AFTON	15.8	36	9	13.1	0	90.54899	18.99067	390.0128	8.973645	33.85957	16.85309							2	
20180425 14G (CRD)	19.4	24	68	9.5	0														
20180425 31N (CRD)	18.5	30	26	15.6	0														
20180425 4RW6 (CRD)	18.2	29	73	15.9	0														
20180425 ABBOTSFORD AP (EC)	23	27	350	18.6	0														
20180425 AFTON	17.8	26	248	17.2	0	91.44367	22.38132	394.1708	12.53304	39.19836	23.11495							2	
20180426 14G (CRD)	22	22	357	5.9	0														
20180426 31N (CRD)	20.8	27	15	13.8	0														
20180426 4RW6 (CRD)	20.5	25	101	13.4	0														
20180426 ABBOTSFORD AP (EC)	24	34	10	5.6	0														
20180426 AFTON	18.3	29	9	11.9	0	91.49351	25.72058	398.4188	9.663722	44.29269	20.40728							2	
20180427 14G (CRD)	19.7	43	129	9.7	0														
20180427 31N (CRD)	19.9	38	123	6.6	0														
20180427 4RW6 (CRD)	19.8	36	75	12.7	0														
20180427 ABBOTSFORD AP (EC)	15	72	230	27.9	0														
20180427 AFTON	20.1	36	28	11.9	0	91.46895	29.0099	402.9908	9.630075	49.17072	21.46757							2	
20180428 14G (CRD)	7.2	97	301	9.4	6.6														
20180428 31N (CRD)	6	100	235	13.4	5.57														
20180428 4RW6 (CRD)	6	98	274	15	3.3														

20180428 ABBOTSFORD AP (EC)	10	93	170	18.6	4								
20180428 AFTON	13.1	59	347	8.3	0	87.90373	30.42134	406.3028	4.821811	51.24958	13.07003		2
20180429 14G (CRD)	10.2	67	265	4.4	2.28								
20180429 31N (CRD)	8.8	78	238	8	2.78								
20180429 4RW6 (CRD)	7.7	91	287	7.7	2.52								
20180429 ABBOTSFORD AP (EC)	10	93	260	7.4	4.6								
20180429 AFTON	8.2	80	27	10.4	9.4	39.07862	15.51921	374.7138	4.90E-02	28.12621	5.55E-02		1
20180430 14G (CRD)	8.6	91	139	2.4	1.01								
20180430 31N (CRD)	8.3	91	51	5	2.02								
20180430 4RW6 (CRD)	8.3	93	97	7.7	3.3								
20180430 ABBOTSFORD AP (EC)	13	77	230	18.6	1.8								
20180430 AFTON	15.7	33	287	14.6	0	74.2011	18.24802	378.4938	1.533511	32.57032	3.315372		1
20180501 14G (CRD)	11.1	74	148	9.9	1.01								
20180501 31N (CRD)	9	80	185	4.2	1.01								
20180501 4RW6 (CRD)	11.2	67	101	10.4	3.04								
20180501 ABBOTSFORD AP (EC)	15	63	200	11.2	0								
20180501 AFTON	15.7	30	250	17.5	0	86.72556	21.34403	383.7238	6.479684	37.47661	13.86484		2
20180502 14G (CRD)	14.9	63	122	10.8	0								
20180502 31N (CRD)	15	61	98	8.9	0								
20180502 4RW6 (CRD)	15.1	58	78	12.1	0								
20180502 ABBOTSFORD AP (EC)	17	55	0	5.6	0								
20180502 AFTON	20.8	29	270	15	0	90.7094	25.43755	389.8719	10.1041	43.74039	20.9393		2
20180503 14G (CRD)	19.1	58	157	9.7	0								
20180503 31N (CRD)	18.3	48	190	9.9	0								
20180503 4RW6 (CRD)	18.7	52	359	8.8	0								
20180503 ABBOTSFORD AP (EC)	20	49	0	9.3	0								
20180503 AFTON	20.9	35	22	14.7	0	90.75899	29.20226	396.0378	10.02321	49.31397	22.12193		2
20180504 14G (CRD)	12.3	65	208	6	0								
20180504 31N (CRD)	11.3	66	232	7.5	0								
20180504 4RW6 (CRD)	10.2	74	116	9.1	0								
20180504 ABBOTSFORD AP (EC)	13	67	0	3.7	0								
20180504 AFTON	19.3	41	350	9.5	0	90.50814	32.37093	401.9158	7.441336	53.89074	18.67561		3
20180505 14G (CRD)	16.4	51	343	5.7	0								
20180505 31N (CRD)	15.4	56	20	8.5	0								
20180505 4RW6 (CRD)	15.2	55	74	11.7	0								
20180505 ABBOTSFORD AP (EC)	19	56	280	7.4	0								
20180505 AFTON	18.9	44	28	9.3	0	90.00283	35.3195	407.7218	6.852878	58.06425	18.28625		3
20180506 14G (CRD)	21.7	47	146	11.6	0								
20180506 31N (CRD)	21.6	47	48	8.5	0								
20180506 4RW6 (CRD)	20.7	48	62	12.9	0								
20180506 ABBOTSFORD AP (EC)	24	47	330	9.3	0								
20180506 AFTON	19.5	40	7	9.1	0	90.05219	38.57347	413.6358	6.832292	62.56155	18.98484		3
20180507 14G (CRD)	17.7	59	175	8.7	0								
20180507 31N (CRD)	17.7	55	166	9.6	0								
20180507 4RW6 (CRD)	17.5	57	126	11.3	0								
20180507 ABBOTSFORD AP (EC)	17	72	220	13	0								
20180507 AFTON	23.3	29	123	7.9	0	91.59521	43.13429	420.2338	8.014517	68.65189	22.36561		3
20180508 14G (CRD)	19.4	54	94	4	0								
20180508 31N (CRD)	18.5	52	61	10.3	0								
20180508 4RW6 (CRD)	17	58	38	8.9	0								
20180508 ABBOTSFORD AP (EC)	23	47	0	3.7	0								
20180508 AFTON	19.6	45	27	15.1	0	90.16447	46.13158	426.1658	9.39405	72.61271	25.73504		3
20180509 14G (CRD)	14.2	53	292	10.5	2.01								

20180509 31N (CRD)	12.4	61	238	22.2	2.02								
20180509 4RW6 (CRD)	11.7	68	275	18.5	1.51								
20180509 ABBOTSFORD AP (EC)	15	72	270	18.6	15								
20180509 AFTON	14.9	75	71	23.9	1	80.69212	47.18464	431.2518	4.084226	74.10038	14.15061		2
20180510 14G (CRD)	11	82	294	8.8	5.85								
20180510 31N (CRD)	9	95	227	10.9	4.55								
20180510 4RW6 (CRD)	7.8	100	151	4.9	9.39								
20180510 ABBOTSFORD AP (EC)	13	72	240	9.3	4.6								
20180510 AFTON	15.6	41	353	10.3	0	86.15388	49.7786	436.4638	4.158114	77.46892	14.71556		2
20180511 14G (CRD)	16	60	164	6.8	9.66								
20180511 31N (CRD)	15.1	63	179	6.1	16.51								
20180511 4RW6 (CRD)	16.2	60	26	8.4	1.01								
20180511 ABBOTSFORD AP (EC)	17	68	260	16.7	0								
20180511 AFTON	21.4	29	260	17.6	0.4	90.78478	53.98427	442.7198	11.64311	82.74438	31.80111		3
20180512 14G (CRD)	21	39	337	11.4	0								
20180512 31N (CRD)	20.2	41	17	8.3	0								
20180512 4RW6 (CRD)	20.2	50	91	9.4	0								
20180512 ABBOTSFORD AP (EC)	21	60	0	0	0								
20180512 AFTON	23.3	26	251	16.9	0	92.33052	58.7378	449.3178	13.99591	88.53945	37.13656		3
20180513 14G (CRD)	25.9	25	134	10.1	0								
20180513 31N (CRD)	25.3	25	49	13.6	0								
20180513 4RW6 (CRD)	24.5	25	90	18.3	0								
20180513 ABBOTSFORD AP (EC)	27	39	240	9.3	0								
20180513 AFTON	24.8	27	34	9.6	0	92.55203	63.71537	456.1859	9.995306	94.4509	30.64346		4
20180514 14G (CRD)	26	39	171	8.4	0								
20180514 31N (CRD)	24.8	39	24	7.6	0								
20180514 4RW6 (CRD)	24.8	31	84	15.4	0								
20180514 ABBOTSFORD AP (EC)	26	39	240	5.6	0								
20180514 AFTON	23.8	34	359	9.9	0	92.49107	68.04189	462.8738	10.06087	99.51304	31.55504		4
20180515 14G (CRD)	22.6	47	140	9.1	0								
20180515 31N (CRD)	23.3	46	248	7.8	0								
20180515 4RW6 (CRD)	22.5	44	104	11.5	0								
20180515 ABBOTSFORD AP (EC)	21	60	240	16.7	0								
20180515 AFTON	25.4	26	9	9.6	0	92.84939	73.20453	469.8499	10.4217	105.3674	33.16587		4
20180516 14G (CRD)	17.6	63	143	8.9	0								
20180516 31N (CRD)	17.9	62	75	7.3	0								
20180516 4RW6 (CRD)	17.5	67	104	13.4	0								
20180516 ABBOTSFORD AP (EC)	17	77	230	5.6	0								
20180516 AFTON	26.4	23	331	18.3	0	93.6522	78.77919	477.0059	18.07334	111.5155	48.50467		5
20180517 14G (CRD)	15.5	72	155	8.1	0								
20180517 31N (CRD)	17.1	64	48	9.8	0								
20180517 4RW6 (CRD)	16.1	68	110	11.9	0								
20180517 ABBOTSFORD AP (EC)	15	77	190	13	0								
20180517 AFTON	25.3	20	261	19.3	0	94.18719	84.33937	483.9639	20.47146	117.4913	53.51354		5
20180518 14G (CRD)	15.5	74	145	9.3	0								
20180518 31N (CRD)	15.3	71	81	6.2	0								
20180518 4RW6 (CRD)	14.8	72	92	11.4	0								
20180518 ABBOTSFORD AP (EC)	17	72	230	14.9	0								
20180518 AFTON	20.4	40	63	10.7	0.2	91.66824	87.7355	490.0399	9.325036	121.2156	32.67379		4
20180519 14G (CRD)	16.5	72	133	7.1	0								
20180519 31N (CRD)	17	68	87	9.3	0								
20180519 4RW6 (CRD)	15.1	78	60	10.3	0								
20180519 ABBOTSFORD AP (EC)	18	73	260	3.7	0								

20180519 AFTON	21.7	35	58	18.7	0	91.71815	91.63711	496.3499	14.05388	125.3967	43.25546	4
20180520 14G (CRD)	16.9	58	314	4.9	0							
20180520 31N (CRD)	15.7	58	262	7.4	0							
20180520 4RW6 (CRD)	14.6	64	114	8.4	0							
20180520 ABBOTSFORD AP (EC)	17	68	220	7.4	0.8							
20180520 AFTON	21	43	54	12.7	0.2	90.65444	94.95347	502.5338	8.928057	128.9801	32.49152	4
20180521 14G (CRD)	14.2	72	148	4	0							
20180521 31N (CRD)	12.6	79	168	4.3	0							
20180521 4RW6 (CRD)	13.2	74	107	6.4	0							
20180521 ABBOTSFORD AP (EC)	18	64	150	7.4	0							
20180521 AFTON	22.7	36	13	9.8	0	90.70402	98.96354	509.0238	7.769033	133.1904	29.93355	4
20180522 14G (CRD)	21.4	53	153	9.4	0							
20180522 31N (CRD)	20.7	47	58	6.6	0							
20180522 4RW6 (CRD)	20	48	99	13.3	0							
20180522 ABBOTSFORD AP (EC)	22	57	240	7.4	0							
20180522 AFTON	25.2	32	24	17.3	0	91.51025	103.6718	515.9638	12.716	138.0155	41.90344	4
20180523 14G (CRD)	22.7	49	176	8	0							
20180523 31N (CRD)	23.2	48	201	6.3	0							
20180523 4RW6 (CRD)	22.6	41	94	15.6	0							
20180523 ABBOTSFORD AP (EC)	25	47	210	14.9	0							
20180523 AFTON	26.7	28	42	16	0	92.57569	108.9413	523.1738	13.8452	143.2893	44.75002	4
20180524 14G (CRD)	18.2	62	137	8	0							
20180524 31N (CRD)	16.9	66	70	9.2	0							
20180524 4RW6 (CRD)	18.1	59	83	10.7	0							
20180524 ABBOTSFORD AP (EC)	17	72	180	5.6	0							
20180524 AFTON	27.1	22	195	13.5	0	93.92719	114.7321	530.4558	14.7429	148.9327	47.07368	5
20180525 14G (CRD)	18.5	27	255	8.4	0							
20180525 31N (CRD)	17.1	35	225	12.9	0							
20180525 4RW6 (CRD)	15.7	28	291	15.9	0							
20180525 ABBOTSFORD AP (EC)	18	48	230	24.2	0							
20180525 AFTON	24.2	28	356	10.8	0	93.77439	119.5278	537.2158	12.59752	153.6113	42.93989	4
20180526 14G (CRD)	15.6	51	261	9.4	0							
20180526 31N (CRD)	15.1	50	222	15.5	0							
20180526 4RW6 (CRD)	14.1	57	280	15.3	0							
20180526 ABBOTSFORD AP (EC)	17	63	200	16.7	0							
20180526 AFTON	20.3	35	1	11.6	0	92.26939	123.1898	543.2738	10.6236	157.2415	38.69558	4
20180527 14G (CRD)	18	43	223	9.2	0							
20180527 31N (CRD)	17.8	48	227	12.6	0							
20180527 4RW6 (CRD)	18.1	48	282	11.6	0							
20180527 ABBOTSFORD AP (EC)	21	43	250	11.2	0							
20180527 AFTON	22.4	37	22	18.1	0	91.78653	127.0875	549.7098	13.76809	161.0766	45.96232	4
20180528 14G (CRD)	16.2	62	275	9	0							
20180528 31N (CRD)	16.1	50	261	19.6	0							
20180528 4RW6 (CRD)	15	54	303	23.1	0							
20180528 ABBOTSFORD AP (EC)	18	52	230	14.9	0							
20180528 AFTON	20.9	36	261	10.2	0	91.65009	130.7943	555.8758	9.069664	164.7039	35.27243	4
20180529 14G (CRD)	14.1	50	249	8.2	0							
20180529 31N (CRD)	13	51	205	13.7	0							
20180529 4RW6 (CRD)	12	55	92	14.6	0							
20180529 ABBOTSFORD AP (EC)	16	59	230	18.6	0							
20180529 AFTON	16.8	27	322	16.8	0	91.7	134.2343	561.3038	12.73794	168.0168	44.14628	4
20180530 14G (CRD)	11.3	63	176	7.5	0							
20180530 31N (CRD)	9.5	70	156	10.1	0							

20180530 4RW6 (CRD)	12.4	54	242	11.6	0								
20180530 ABBOTSFORD AP (EC)	16	51	250	13	0								
20180530 AFTON	15.1	38	259	11.1	2	79.83118	111.3754	566.4258	1.955104	149.3397	11.26665		3
20180531 14G (CRD)	14.7	49	222	7.9	0								
20180531 31N (CRD)	13.7	50	217	10.8	0								
20180531 4RW6 (CRD)	10.9	67	50	6.8	0								
20180531 ABBOTSFORD AP (EC)	16	59	220	26	0								
20180531 AFTON	18.3	28	24	10.4	0	88.73813	115.0527	572.1238	6.041474	153.1234	26.33504		4
20180601 14G (CRD)	12.8	63	140	12.2	0								
20180601 31N (CRD)	11.6	55	218	9.3	0								
20180601 4RW6 (CRD)	10.1	62	273	8.2	0								
20180601 ABBOTSFORD AP (EC)	15	55	210	16.7	0								
20180601 AFTON	17.4	37	51	10.4	0	89.18776	118.121	578.6598	6.4443	156.4184	27.68888		4
20180602 14G (CRD)	16.7	59	146	6.6	1.01								
20180602 31N (CRD)	14.7	59	163	4.5	0.5								
20180602 4RW6 (CRD)	14	70	102	4.4	0.5								
20180602 ABBOTSFORD AP (EC)	20	43	0	0	0								
20180602 AFTON	18.2	37	6	9.8	0	89.39761	121.3221	585.3398	6.443564	159.8268	27.83977		4
20180603 14G (CRD)	13.1	56	250	7.4	0								
20180603 31N (CRD)	12.6	57	241	11.8	0								
20180603 4RW6 (CRD)	12.3	57	338	5.9	0								
20180603 ABBOTSFORD AP (EC)	13	88	210	13	0								
20180603 AFTON	15.6	48	33	12.3	0	88.79948	123.6083	591.5518	6.707301	162.3871	28.72387		4
20180604 14G (CRD)	13.7	47	301	11.1	0								
20180604 31N (CRD)	13.7	47	225	14.9	0								
20180604 4RW6 (CRD)	11	56	291	14.1	0								
20180604 ABBOTSFORD AP (EC)	15	59	230	16.7	5.8								
20180604 AFTON	13.7	57	38	13.1	2	75.13479	104.0835	597.4218	1.493319	145.0082	8.897947		3
20180605 14G (CRD)	12.9	53	162	5.2	0								
20180605 31N (CRD)	10.6	52	197	7	0								
20180605 4RW6 (CRD)	11.3	51	221	7.6	0								
20180605 ABBOTSFORD AP (EC)	15	63	270	14.9	0								
20180605 AFTON	14.5	43	26	10.3	5.4	62.31773	65.17121	576.2276	0.784746	101.6118	3.913878		2
20180606 14G (CRD)	16.5	53	294	4.9	0								
20180606 31N (CRD)	15.5	54	201	6.6	0.25								
20180606 4RW6 (CRD)	15.1	56	304	9.7	1.01								
20180606 ABBOTSFORD AP (EC)	20	49	220	11.2	0								
20180606 AFTON	21.5	26	28	13.8	0	86.73524	69.57407	583.5016	5.384921	107.1946	21.19698		3
20180607 14G (CRD)	14.7	56	241	7.2	0								
20180607 31N (CRD)	13.9	57	236	14.8	0								
20180607 4RW6 (CRD)	12.9	60	292	13.1	0								
20180607 ABBOTSFORD AP (EC)	15	72	330	5.6	0								
20180607 AFTON	24.2	24	12	9.1	0	92.17921	74.63615	591.2616	9.247722	113.465	31.62731		4
20180608 14G (CRD)	10.1	89	306	9.5	1.27								
20180608 31N (CRD)	9.4	89	232	20.6	1.77								
20180608 4RW6 (CRD)	8.3	88	257	16.4	2.78								
20180608 ABBOTSFORD AP (EC)	16	72	150	7.4	0								
20180608 AFTON	21	31	240	15.9	0	92.22929	78.6507	598.4456	13.11947	118.3997	40.50227		4
20180609 14G (CRD)	13.9	51	279	7	3.8								
20180609 31N (CRD)	11.4	65	239	14.2	3.3								
20180609 4RW6 (CRD)	10.8	64	293	17.8	4.08								
20180609 ABBOTSFORD AP (EC)	15	63	260	14.9	17								
20180609 AFTON	19.2	23	176	11.7	0	92.49213	82.76581	605.3056	11.01771	123.3621	36.7295		4

20180610 14G (CRD)	11.4	65	231	12.1	0							
20180610 31N (CRD)	10.4	70	223	18.4	0.51							
20180610 4RW6 (CRD)	7	89	295	17.7	0.25							
20180610 ABBOTSFORD AP (EC)	16	51	220	20.5	0							
20180610 AFTON	9.3	87	304	6.7	8.4	35.66776	45.89435	562.4039	1.98E-02	76.23585	4.53E-02	2
20180611 14G (CRD)	15.2	48	218	8.8	0.25							
20180611 31N (CRD)	13.7	52	187	12.6	0.25							
20180611 4RW6 (CRD)	12	59	92	11.8	0							
20180611 ABBOTSFORD AP (EC)	15	55	190	14.9	2.2							
20180611 AFTON	14	39	330	6.6	1.6	61.49246	46.52471	568.3279	0.623322	77.24148	2.278947	2
20180612 14G (CRD)	14	56	133	5.6	0							
20180612 31N (CRD)	13.3	58	62	9.9	0							
20180612 4RW6 (CRD)	11.8	67	121	8.3	0							
20180612 ABBOTSFORD AP (EC)	17	52	300	7.4	0							
20180612 AFTON	19.2	28	118	11.4	1	82.381	50.37261	575.1879	2.652853	82.64987	10.69069	2
20180613 14G (CRD)	14.7	67	295	10.9	3.3							
20180613 31N (CRD)	12.1	73	247	21.9	4.05							
20180613 4RW6 (CRD)	11.8	71	297	14.5	4.81							
20180613 ABBOTSFORD AP (EC)	14	82	160	22.3	2.2							
20180613 AFTON	13.9	65	32	13.8	0.4	83.34844	51.75475	581.0939	3.385355	84.65921	13.19581	2
20180614 14G (CRD)	14.9	65	233	7.3	0							
20180614 31N (CRD)	14.2	66	220	10.4	0							
20180614 4RW6 (CRD)	13.6	67	108	7.2	0							
20180614 ABBOTSFORD AP (EC)	16	63	180	11.2	0.4							
20180614 AFTON	16.5	59	242	7.3	4.8	60.59253	36.51653	565.2579	0.613197	62.87801	1.73834	2
20180615 14G (CRD)	14.1	75	180	3.9	0							
20180615 31N (CRD)	13.3	74	229	7.2	0.25							
20180615 4RW6 (CRD)	14.2	71	74	7.3	0							
20180615 ABBOTSFORD AP (EC)	18	64	230	13	0							
20180615 AFTON	17.7	56	320	14.9	6.6	59.32084	23.28324	539.1832	0.830084	42.02918	1.785978	1
20180616 14G (CRD)	22.8	33	318	9.3	0							
20180616 31N (CRD)	20.3	36	1	22.5	0							
20180616 4RW6 (CRD)	21.3	33	71	19.8	0							
20180616 ABBOTSFORD AP (EC)	25	41	330	18.6	0							
20180616 AFTON	23.3	34	272	14.3	0	85.34879	27.52288	546.7813	4.545378	48.89304	12.14362	2
20180617 14G (CRD)	27.9	24	312	5.3	0							
20180617 31N (CRD)	26.1	23	341	16.5	0							
20180617 4RW6 (CRD)	27.1	22	59	10.1	0							
20180617 ABBOTSFORD AP (EC)	28	37	260	7.4	0							
20180617 AFTON	26.3	21	9	8	0	92.99381	33.22153	554.9193	9.811071	57.79325	23.61656	3
20180618 14G (CRD)	28.5	30	161	8.4	0							
20180618 31N (CRD)	29.3	23	355	7.8	0							
20180618 4RW6 (CRD)	28.3		89	13.6	0							
20180618 ABBOTSFORD AP (EC)	28	40	200	9.3	0							
20180618 AFTON	29.6	25	6	9.4	0	93.7473	39.28323	563.6512	11.69533	66.90861	28.7079	3
20180619 14G (CRD)	25.1	46	168	7.6	0							
20180619 31N (CRD)	26	42	240	7.5	0							
20180619 4RW6 (CRD)	23.6	56	96	13.6	0							
20180619 ABBOTSFORD AP (EC)	26	47	260	13	0							
20180619 AFTON	28.7	28	30	7.9	0	93.7979	44.93187	572.2213	10.92041	75.11777	29.03046	3
20180620 14G (CRD)	27.1	42	143	10.2	0							
20180620 31N (CRD)	26.6	42	33	7.8	0							
20180620 4RW6 (CRD)	26.4	37	95	11.4	0							

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20180701 31N (CRD)	14.8	65	227	19.9	0.25							
20180701 4RW6 (CRD)	13.7	65	288	17.3	0							
20180701 ABBOTSFORD AP (EC)	18	64	200	14.9	0.4							
20180701 AFTON	13.4	87	46	7.8	14	30.6008	24.83913	539.4654	6.01E-03	44.5501	9.32E-03	1
20180702 14G (CRD)	14.7	56	203	7.8	0							
20180702 31N (CRD)	14.1	56	235	11.5	0							
20180702 4RW6 (CRD)	13.4	60	97	11.4	0							
20180702 ABBOTSFORD AP (EC)	16	63	170	18.6	8							
20180702 AFTON	15.1	55	254	16.4	21	46.0114	11.48211	438.9891	0.219032	21.55476	0.2082127	1
20180703 14G (CRD)	18.9	48	162	9.8	0							
20180703 31N (CRD)	18.3	52	109	9.8	0							
20180703 4RW6 (CRD)	18.1	50	88	13.3	0							
20180703 ABBOTSFORD AP (EC)	19	60	170	5.6	0							
20180703 AFTON	19.2	47	254	22.7	1.8	73.69048	12.68512	446.1491	2.25155	23.68658	4.038403	1
20180704 14G (CRD)	22.9	40	48	10.1	0							
20180704 31N (CRD)	23.6	37	38	11.1	0							
20180704 4RW6 (CRD)	21.7	41	79	16.7	0							
20180704 ABBOTSFORD AP (EC)	29	33	60	7.4	0							
20180704 AFTON	22.2	47	72	11.5	0	85.18033	15.58536	453.8492	3.856318	28.70626	7.754434	2
20180705 14G (CRD)	25.5	34	7	7.2	0							
20180705 31N (CRD)	25	41	76	8.6	0							
20180705 4RW6 (CRD)	23.5	47	39	9.3	0							
20180705 ABBOTSFORD AP (EC)	28	48	240	9.3	0.2							
20180705 AFTON	27.1	34	357	12.2	0	90.76959	19.9565	462.4312	8.850213	36.02617	17.21764	2
20180706 14G (CRD)	20.1	54	296	6	0							
20180706 31N (CRD)	20	52	268	16.6	0							
20180706 4RW6 (CRD)	18.9	56	282	15.5	0							
20180706 ABBOTSFORD AP (EC)	23	57	200	18.6	0							
20180706 AFTON	23.6	38	158	20.5	1	88.59331	23.55309	470.3831	9.843375	41.86544	20.09762	2
20180707 14G (CRD)	18.6	53	218	7.1	0							
20180707 31N (CRD)	16.6	57	233	13.2	0							
20180707 4RW6 (CRD)	15.5	63	293	6.9	0							
20180707 ABBOTSFORD AP (EC)	20	68	240	14.9	0							
20180707 AFTON	19.6	44	172	11.2	0	88.6422	26.27554	477.6151	6.203971	46.19732	15.01005	2
20180708 14G (CRD)	21.7	48	140	8	0							
20180708 31N (CRD)	19.1	58	23	6.3	0							
20180708 4RW6 (CRD)	19.8	57	92	12.4	0							
20180708 ABBOTSFORD AP (EC)	23	50	0	3.7	0							
20180708 AFTON	22.1	43	13	11.8	0.2	88.92612	29.38127	485.2971	6.660421	51.03763	16.71201	3
20180709 14G (CRD)	19	65	168	6.2	0							
20180709 31N (CRD)	18.4	64	239	9	0							
20180709 4RW6 (CRD)	18.2	63	91	10.6	0							
20180709 ABBOTSFORD AP (EC)	22	60	200	13	0							
20180709 AFTON	24.8	36	20	7.6	0	90.44739	33.27424	493.4651	6.703477	56.94844	17.80579	3
20180710 14G (CRD)	17.8	57	169	6.3	1.27							
20180710 31N (CRD)	17.1	61	72	6.5	1.27							
20180710 4RW6 (CRD)	16.6	63	96	9.8	1.01							
20180710 ABBOTSFORD AP (EC)	18	68	220	16.7	0.2							
20180710 AFTON	20.5	49	256	13.1	0.6	87.87334	35.86142	500.8592	6.114533	60.83364	17.23062	3
20180711 14G (CRD)	23.2	46	114	6.1	0							
20180711 31N (CRD)	21.4	46	343	10.5	0							
20180711 4RW6 (CRD)	22.1	46	72	11.7	0							
20180711 ABBOTSFORD AP (EC)	24	57	220	14.9	0							

20180711 AFTON	25.1	33	255	12.6	0	90.9221	39.98408	509.0811	9.228984	66.84322	24.36667	3
20180712 14G (CRD)	25.3	47	148	10.1	0							
20180712 31N (CRD)	25	44	124	6.3	0							
20180712 4RW6 (CRD)	25	43	71	13.7	0							
20180712 ABBOTSFORD AP (EC)	26	54	190	13	0							
20180712 AFTON	26.3	40	347	12	0	90.97176	43.84511	517.5192	9.017744	72.36335	24.97007	3
20180713 14G (CRD)	23.9	47	137	11.1	0							
20180713 31N (CRD)	23.8	42	164	9.7	0							
20180713 4RW6 (CRD)	23.2	44	104	13.6	0							
20180713 ABBOTSFORD AP (EC)	25	57	220	18.6	0							
20180713 AFTON	27.2	30	58	11.2	0	92.20173	48.49761	526.1191	10.31268	78.82908	28.60618	3
20180714 14G (CRD)	25.3	28	128	8.5	0							
20180714 31N (CRD)	25.2	28	70	13	0							
20180714 4RW6 (CRD)	24.1	28	72	16.5	0							
20180714 ABBOTSFORD AP (EC)	30	20	0	13	0							
20180714 AFTON	24.2	24	209	12.9	0	93.02342	53.01342	534.1791	12.61099	84.95013	33.98103	3
20180715 14G (CRD)	29.5	24	359	6.5	0							
20180715 31N (CRD)	28.7	22	64	8.5	0							
20180715 4RW6 (CRD)	28.1	26	77	12.2	0							
20180715 ABBOTSFORD AP (EC)	29	35	170	7.4	0							
20180715 AFTON	26.5	26	20	12	0	93.08099	57.81012	542.6531	12.14937	91.30334	34.34117	4
20180716 14G (CRD)	29.3	27	158	9.9	0							
20180716 31N (CRD)	29.1	25	43	8.6	0							
20180716 4RW6 (CRD)	27.6	29	99	11.5	0							
20180716 ABBOTSFORD AP (EC)	30	33	280	11.2	0							
20180716 AFTON	30	22	9	9.3	0	94.42209	63.50726	551.7571	12.77603	98.6329	36.81556	4
20180717 14G (CRD)	28.4	22	209	8.5	0							
20180717 31N (CRD)	27.5	23	209	14.9	0							
20180717 4RW6 (CRD)	28	29	80	7	0							
20180717 ABBOTSFORD AP (EC)	27	42	220	14.9	0							
20180717 AFTON	30.4	26	21	8.3	0	94.47291	68.98175	560.9332	12.23361	105.5217	36.89104	4
20180718 14G (CRD)	23.3	50	187	7.7	0							
20180718 31N (CRD)	22.6	49	207	9.3	0							
20180718 4RW6 (CRD)	21.7	54	91	13.7	0							
20180718 ABBOTSFORD AP (EC)	22	64	220	20.5	0							
20180718 AFTON	30.8	26	354	15.4	0	94.52374	74.52576	570.1812	17.6187	112.3422	47.87518	5
20180719 14G (CRD)	18.4	58	212	4.9	0							
20180719 31N (CRD)	17.8	59	193	6.1	0							
20180719 4RW6 (CRD)	16.2	65	82	13.7	0							
20180719 ABBOTSFORD AP (EC)	19	64	200	22.3	0							
20180719 AFTON	27.4	34	45	16.1	0	93.33198	78.94341	578.8171	15.47084	117.7409	44.91724	4
20180720 14G (CRD)	17.8	53	164	10.3	0							
20180720 31N (CRD)	15.6	58	165	14.3	0							
20180720 4RW6 (CRD)	16.8	54	107	10.5	0							
20180720 ABBOTSFORD AP (EC)	20	56	200	11.2	0							
20180720 AFTON	14.3	67	156	12.5	9.6	52.25718	43.06165	532.6459	0.399048	71.64333	0.8712844	2
20180721 14G (CRD)	20.9	46	155	9.7	0							
20180721 31N (CRD)	19.1	51	137	7.5	0							
20180721 4RW6 (CRD)	18.5	50	110	8.5	0							
20180721 ABBOTSFORD AP (EC)	22	53	210	14.9	0							
20180721 AFTON	15.7	67	337	9	7	46.61658	26.17213	506.6861	0.164784	46.35789	0.2627748	1
20180722 14G (CRD)	25.3	34	117	12.5	0							
20180722 31N (CRD)	25.3	37	26	8.7	0							

20180722 4RW6 (CRD)	25	33	72	11.7	0							
20180722 ABBOTSFORD AP (EC)	27	45	210	14.9	0							
20180722 AFTON	24.2	44	297	7	0	78.29287	29.49957	514.7461	1.374458	51.6055	4.215226	2
20180723 14G (CRD)	27.7	35	166	8.9	0							
20180723 31N (CRD)	26.9	34	110	6.8	0							
20180723 4RW6 (CRD)	26.9	32	84	10.1	0							
20180723 ABBOTSFORD AP (EC)	29	42	210	11.2	0							
20180723 AFTON	25.4	41	260	7.2	0	87.74892	33.17155	523.0221	4.461809	57.26355	13.09158	2
20180724 14G (CRD)	27.8	35	140	10.2	0							
20180724 31N (CRD)	26.9	33	16	6.8	0							
20180724 4RW6 (CRD)	26.8	34	104	12.4	0							
20180724 ABBOTSFORD AP (EC)	28	45	210	14.9	0							
20180724 AFTON	26.1	30	248	17.6	0	91.71392	37.6432	531.4241	13.28812	63.95996	30.61168	3
20180725 14G (CRD)	29.5	31	144	9.3	0							
20180725 31N (CRD)	29	27	90	5.1	0							
20180725 4RW6 (CRD)	28.3	28	128	10.8	0							
20180725 ABBOTSFORD AP (EC)	28	42	200	5.6	0							
20180725 AFTON	27	21	354	10.1	0	93.99945	42.85677	539.9881	12.54665	71.5224	31.11752	3
20180726 14G (CRD)	28.2	37	140	11.7	0							
20180726 31N (CRD)	28.1	34	63	8	0							
20180726 4RW6 (CRD)	27.4	31	119	11.4	0							
20180726 ABBOTSFORD AP (EC)	28	45	200	11.2	0							
20180726 AFTON	28	28	355	11.8	0	94.05013	47.77748	548.7321	13.76512	78.47346	34.64395	3
20180727 14G (CRD)	28.5	38	146	6.8	0							
20180727 31N (CRD)	28.7	32	24	8.5	0							
20180727 4RW6 (CRD)	27.9	36	79	12.9	0							
20180727 ABBOTSFORD AP (EC)	27	48	210	16.7	0							
20180727 AFTON	28.3	27	4	8	0	94.10082	52.81796	557.5301	11.44639	85.40797	31.94199	3
20180728 14G (CRD)	28.1	40	291	5.5	0							
20180728 31N (CRD)	26.8	38	47	8.2	0							
20180728 4RW6 (CRD)	26.4	41	110	12.1	0							
20180728 ABBOTSFORD AP (EC)	27	51	200	14.9	0							
20180728 AFTON	29.8	24	37	8.7	0	94.15154	58.33331	566.5981	11.94085	92.7852	34.21397	4
20180729 14G (CRD)	30.4	33	347	7.2	0							
20180729 31N (CRD)	30.1	31	48	8.5	0							
20180729 4RW6 (CRD)	28.5	35	12	8	0							
20180729 ABBOTSFORD AP (EC)	30	48	220	5.6	0							
20180729 AFTON	31.1	24	18	8.3	0	94.28482	64.08071	575.9001	11.92021	100.269	35.44384	4
20180730 14G (CRD)	30.9	33	152	11.7	0							
20180730 31N (CRD)	30.9	31	32	5.9	0							
20180730 4RW6 (CRD)	30.6	31	56	10.9	0							
20180730 ABBOTSFORD AP (EC)	31	40	170	9.3	0							
20180730 AFTON	31.6	24	5	10.4	0	94.37399	69.91735	585.2921	13.41488	107.6776	39.5197	4
20180731 14G (CRD)	26.8	38	154	10.4	0							
20180731 31N (CRD)	26.1	38	226	10.7	0							
20180731 4RW6 (CRD)	25.9	43	77	13.3	0							
20180731 ABBOTSFORD AP (EC)	24	61	210	20.5	0							
20180731 AFTON	31.5	23	46	9.7	0	94.56718	75.81271	594.6661	13.29942	114.9793	40.38776	4
20180801 14G (CRD)	22.4	49	175	6.9	0							
20180801 31N (CRD)	22.2	50	218	7.9	0							
20180801 4RW6 (CRD)	22	49	84	16.9	0							
20180801 ABBOTSFORD AP (EC)	19	73	230	7.4	0							
20180801 AFTON	30	23	236	10.4	0	94.61804	80.75647	603.0701	13.87369	121.0041	42.33813	4

20180802 14G (CRD)	16.8	67	279	8.5	0							
20180802 31N (CRD)	15.5	68	228	13.8	0							
20180802 4RW6 (CRD)	14.9	71	302	14.3	0							
20180802 ABBOTSFORD AP (EC)	18	73	220	18.6	0							
20180802 AFTON	23.5	40	254	9.6	0	92.07056	83.80361	610.3041	9.339251	124.774	33.07346	4
20180803 14G (CRD)	17.8	66	148	7.5	0							
20180803 31N (CRD)	16.5	68	125	7.2	0							
20180803 4RW6 (CRD)	16.5	69	103	8.1	0							
20180803 ABBOTSFORD AP (EC)	18	68	230	16.7	0							
20180803 AFTON	21.4	42	295	13.7	1.4	85.39075	86.49773	617.1602	4.435753	128.1082	19.93351	3
20180804 14G (CRD)	22.6	50	117	7.9	0							
20180804 31N (CRD)	22.4	47	48	9.3	0							
20180804 4RW6 (CRD)	22	51	56	9.1	0							
20180804 ABBOTSFORD AP (EC)	24	57	210	16.7	0							
20180804 AFTON	23.2	45	46	8.7	0.6	87.61918	89.25688	624.3401	4.723636	131.5111	21.07161	3
20180805 14G (CRD)	25.9	41	147	11.2	0							
20180805 31N (CRD)	25.1	38	69	7.8	0							
20180805 4RW6 (CRD)	24.6	41	101	12.9	0							
20180805 ABBOTSFORD AP (EC)	26	51	240	9.3	0							
20180805 AFTON	26.5	33	0	11.3	0	91.12322	93.07448	632.1141	8.895062	136.0631	33.01927	4
20180806 14G (CRD)	27.5	40	132	11.6	0							
20180806 31N (CRD)	27	39	85	10.7	0							
20180806 4RW6 (CRD)	26.7	38	93	12.7	0							
20180806 ABBOTSFORD AP (EC)	27	45	240	5.6	0							
20180806 AFTON	29.2	27	63	8.9	0	93.09966	97.64085	640.3741	10.41952	141.3869	37.10473	4
20180807 14G (CRD)	28.3	35	145	10.9	0							
20180807 31N (CRD)	28.2	33	48	9.1	0							
20180807 4RW6 (CRD)	27.2	36	95	13	0							
20180807 ABBOTSFORD AP (EC)	28	45	0	13	0							
20180807 AFTON	28.5	26	2	9	0	93.39046	102.1628	648.5081	10.90639	146.5921	38.63679	4
20180808 14G (CRD)	30.6	27	128	9.9	0							
20180808 31N (CRD)	30.6	25	36	6.5	0							
20180808 4RW6 (CRD)	29.9	28	53	10.9	0							
20180808 ABBOTSFORD AP (EC)	31	38	230	5.6	0							
20180808 AFTON	29	29	15	11.3	0	93.44093	106.5748	656.7321	12.33308	151.6322	42.21818	4
20180809 14G (CRD)	29.7	29	148	10.4	0							
20180809 31N (CRD)	28.8	27	171	10.3	0							
20180809 4RW6 (CRD)	28.6	31	90	13.8	0							
20180809 ABBOTSFORD AP (EC)	32	33	180	13	0							
20180809 AFTON	31.1	27	23	9.3	0	93.63415	111.4275	665.3341	11.45489	157.0851	40.62057	4
20180810 14G (CRD)	27.7	31	240	7.9	0							
20180810 31N (CRD)	27	32	223	15.1	0							
20180810 4RW6 (CRD)	28.4	29	265	9.8	0							
20180810 ABBOTSFORD AP (EC)	27	48	210	20.5	0							
20180810 AFTON	30.9	20	17	8.8	0	95.02748	116.7125	673.9001	13.539	162.8955	45.59029	4
20180811 14G (CRD)	16.9	74	226	6.4	0							
20180811 31N (CRD)	14.1	88	228	15.1	0.5							
20180811 4RW6 (CRD)	14.5	87	257	14.5	0							
20180811 ABBOTSFORD AP (EC)	21	64	190	14.9	0							
20180811 AFTON	26.5	38	23	15	0	92.66339	120.2453	681.6741	13.32817	166.8923	45.37397	4
20180812 14G (CRD)	18.3	58	153	8.5	0.76							
20180812 31N (CRD)	17	65	63	7.7	0.25							
20180812 4RW6 (CRD)	17	63	111	10.7	0.51							

20180812	ABBOTSFORD AP (EC)	22	57	190	9.3	0.4							
20180812	AFTON	13.9	95	20	9.6	5.4	38.21608	69.62273	653.8519	3.96E-02	109.9709	0.1176744	2
20180813	14G (CRD)	22.8	53	332	6.9	0							
20180813	31N (CRD)	21	58	22	10.2	0							
20180813	4RW6 (CRD)	21.1	54	73	10	0							
20180813	ABBOTSFORD AP (EC)	23	57	0	3.7	0							
20180813	AFTON	14.6	78	346	4.8	0	54.62241	70.33579	659.4839	0.343292	111.0596	1.161505	2
20180814	14G (CRD)	27.4	37	334	7.5	0							
20180814	31N (CRD)	25	40	351	9.7	0							
20180814	4RW6 (CRD)	25.4	36	80	7.7	0							
20180814	ABBOTSFORD AP (EC)	26	54	0	11.2	0							
20180814	AFTON	18	63	29	9.6	0	73.55504	71.79475	665.728	1.15651	113.0973	6.254602	3
20180815	14G (CRD)	25.7	38	143	10.3	0							
20180815	31N (CRD)	25.9	36	231	10.6	0							
20180815	4RW6 (CRD)	25.1	38	88	11.1	0							
20180815	ABBOTSFORD AP (EC)	26	51	220	14.9	0							
20180815	AFTON	22	56	39	9.6	0	83.32609	73.89307	672.692	2.731682	115.9455	13.23795	3
20180816	14G (CRD)	23.8	32	152	12.9	0							
20180816	31N (CRD)	23.4	30	164	12.1	0							
20180816	4RW6 (CRD)	23.8	32	81	16.4	0							
20180816	ABBOTSFORD AP (EC)	23	61	220	18.6	0							
20180816	AFTON	25.9	40	10	8.9	0	89.07568	77.23749	680.358	5.879797	120.3252	23.75995	3
20180817	14G (CRD)	21	51	174	8.8	0							
20180817	31N (CRD)	20.1	52	157	9.6	0							
20180817	4RW6 (CRD)	20.4	52	92	13.2	0							
20180817	ABBOTSFORD AP (EC)	21	60	230	20.5	0							
20180817	AFTON	23	29	255	19.3	0	91.51231	80.76999	687.502	14.06844	124.8658	43.21778	4
20180818	14G (CRD)	23.6	43	117	9.1	0							
20180818	31N (CRD)	24	40	32	9.6	0							
20180818	4RW6 (CRD)	22.5	46	91	12.3	0							
20180818	ABBOTSFORD AP (EC)	21	56	240	7.4	0							
20180818	AFTON	19.5	41	15	7.6	0	90.76398	83.27914	694.0159	7.013566	128.1227	27.52954	4
20180819	14G (CRD)	24	42	340	7.9	0							
20180819	31N (CRD)	21.9	44	12	11.2	0							
20180819	4RW6 (CRD)	22.4	46	68	7.7	0							
20180819	ABBOTSFORD AP (EC)	22	69	180	9.3	0							
20180819	AFTON	19.6	40	25	9.4	0	90.67501	85.84319	700.5479	7.582549	131.4252	29.30616	4