Flood #	Storm #	General Location	Start Year Start Month	Start Day Start Time	End Year	End Month	End Day	End Time Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
678	287 B	Badger, Rushy Pond	1903		190	03			Win	ter Central	155	Badger	Rushy Pond											Rail line rerouting completed at Red cliff; possibly initiated because of flooding earlier that year (previous route had crossed Rushy Pond area between TCH and Old Badger Road)	Hydrotechnical Study of Badger and Rushy pond Areas	287	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 287.pdf
679	288 B	Badger, Leech Brooke	1913		191	13			Win	ter Central	155	Badger	Leech Brooke	Ice Jam										Rail trestle at Leech Brook destroyed by ice (good possibility that contributing ice was from Leech Brook itself).	Hydrotechnical Study of Badger and Rushy pond Areas	288	Ben Collingwood	\\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_288.pdf
680	289 B	Badger	1916		191	18			Win	iter Central	155	Badger	Exploits River											A flood at Badger in this Period approached intersection of church street and School Road and almost up to CNR tracks (at ele. 100.3m) FLOODING Generally similar to 1983 in it's extended the elevation ~100.15m	Badger and Rushy pond	289	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 289.pdf
681	290 G	Grand Falls Area	1927 1		192	27 1		2 o 3	or Win	ter Central	1960	Grand Falls	Exploits River	Ice Jam										Ice Jam formed below Grand Falls as a result of a heavy and continuous run of slob ice. At that time the ice backed up through the gorge below the Terrance, and the grinder room was flooded to a depth 6.7 meters.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	290	Ben Collingwood	\\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 290.pdf
682	291 B	Burin Peninsula	1929 11	18 7:00 AM	1 192	29 11	18		Fa	ıll Eastern	725	Burin Peninsula	Atlantic Ocean	Tidal Wave			•	\$2,000,000	\$2,000,000					A great tidal wave struck the Burin Peninsula caused by a violent earth tremor that occurred at 5:00 PM. Twenty-seven people lost their lives, scores of homes, hundreds of fishing stages , flakes, stores, boats and dories , were smashed to pieces.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	291	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record _291.pdf
683	292 R	Rushy pond	1934 4	22	193	34 4	29	7	Spri	ing Centra	al	Rushy Pond	Exploits River	Ice Jam										Ice jam at or below Rushy pond community, Exploits discharge approximately 708m3/s on	Hydrotechnical Study of Badger and Rushy pond Areas	292a	Ben Collingwood	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_292a.pdf
																								April 22 rising to 988m3/s on April 23 and over 1325m3/s on April 29.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	292b	, ,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
684		St. John's, Avalon Peninsula	1934 10	12	193	34 10	14	3	Fa	ıll Eastern	4400	St. John's - Southside Hills	Waterford River, Quarry River	Rainfall	93.5							At least 2	Several families	Heavy rains in the St. John's Area caused the overflow of many small streams, inundating homes, almost obliterating roads and heaped the railway tracks with debris.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	293	Ben Collingwood	\\Psnl.ca\emvc\\STJH\\Shared\Em\\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 293.pdf
685	293 S	St. John's, Avalon Peninsula	1934 10	12	193	34 10	14	3	Fa	ıll Eastern	4400	St. John's - Wer	st	Rainfall	93.5							Many		Many basements flooded and water was reported to be flowing down Leslie Street washing out portion of the roadway and depositing the materia on Water Street.	Nowfoundland and Labrador	293	Ben Collingwood	\\Psnl.ca\envc\\STJH\\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_293.pdf
686	294 B	Badger	1937 2	21	193	37 2	21	1	Win	ter Central	155	Badger	Exploits River	Ice Jam										lce Jam at Badger raised water height to an elevation about 99.80 m, water was at the houses in Badger.	Hydrotechnical Study of Badger and Rushy pond Areas	294	Ben Collingwood	\\Psnl.ca\emvc\\STJH\\Shared\Em\\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 294.pdf
687	295 S	Stephenville/Port u Port	1939		193	39		3	Spri	ing Westerr	2615, 3006	Kippens, Lourdes	Romanies Brook	Ice Jam										Rafted ice on Romaines Brook caused flooding and the road between Kippens and Lourdes was impassible for a 3 day period.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	295	Ben Collingwood	\\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 295.pdf
688	296 P	Petty Harbour	~1940							Eastern	3760	Petty Harbour												Local residents report the worst riverine flood in recent memory is from an event which occurred prior to 1945 (estimated ~ 1940) when there was 3-4 feet of flow over old upstream dam.	Flood Risk Mapping Study - Goulds, Petty Harbour and Ferryland	296	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
689	297 S	St. John's	1941 8 :	2	194	41 8	4	3	Sumi	mer Eastern	4400	St. John's		Rainfall										Gullies filled with water and overflowed flooding cellars and depositing debris on roads and blocking culverts. In some sections of the city, gravel roads were washed out.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	297	Ben Collingwood	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_297.pdf
690	297 B	Burin Peninsula	1941 8 :	2	194	41 8	4	3	Sumi	mer Eastern	725	Burin Peninsula	1.	Rainfall	98.3									Roads were flooded causing washouts and ruining the surfaces. Many shops and residences were reported as being flooded and damages were said to be widespread. A dam and a spillway in Little St. Lawrence were washed out and two employees were killed.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	297	Ben Collingwood	\\Psni.ca\envc\\STJH\Shared\Env\WRMD\HIM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record _297.pdf
691	298 S	St. John's	1942 1 2	29	194	42 1	30	2	Win	ter Eastern	4400	St. John's		Rainfall and Snowmelt	127.8									Heavy rain with snowmelt caused flooding throughout St. John's.	Flood Risk Mapping Study - Goulds, Petty Harbour and Ferryland	298	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_298.pdf
692	299 S	St. John's	1942 10	4	194	12 10	4	1	Fa	all Eastern	4400, 4125	St. John's and Torbay	Long Pond / Rennie's River	Rainfall and gale	100.8									Rainfall and gale caused flooding of ponds and rivers in the suburbs. Torbay Airport reported 100.8 mm of rainfall in one day.	Flood Risk Mapping Study - Goulds, Petty Harbour and Ferryland	299	Ben Collingwood	\\Psnl.ca\emvc\\STJH\\Shared\Em\\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 299.pdf
693	300 S	St. John's	1942 12	2	194	12 12	3	2	Fa	ıll Eastern	4400	St. John's		Rainfall	71.4									Suburban St. John's watercoursed flooded roads and fields. (63.5 mm of rain in 3.5 hours)	Flood Risk Mapping Study - Goulds, Petty Harbour and Ferryland	300	Ben Collingwood	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 300.pdf
694	301 B	Badger	1943 ~1		194	43			Win	ter Central	150	Badger	Exploits River	Ice Jam										Although there is no topographic records, the rive banks at Badger are reported to have been reduced by almost 1 m due to logging work	Hydrotechnical Study of Badger and Rushy pond Areas	301	Ben Collingwood	\\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_301.pdf
695	302 S	St. John's	1943 11 :	30	194	43 12	1		Fa	ıll Eastern	4400	St. John's		Rainfall	38.9									Rain was reported as having fallen in torrents. It was also reported that deep pools had formed on some of the streets and roads. No significant flooding was reported.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	302	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
696	303 S	St. John's	1944 7 :	3	194	14 7	6	4	Sumi	mer Eastern	4400	St. John's	Windsor Lake	Rainfall	87.1									Windsor Lake was reported to have overflowed, flooding Portugal Cove Road at Round Pond Dam, and the Gate House on the intake works at the east end of the lake was surrounded by water		303	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

Flood #	Storm #	General Location	Start Year	Start Month	Start Time	End Year	End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
697	303 E	Burin Peninsula	1944	7 3		1944	7 6	;	4	Summ	er Eastern		Fortune Bay	Bay du Nord River	Rainfall										Floods were reported as having spoiled the salmon fishing on the west and south coasts. The water rose so high as the to flood the usual campsites and tents had to shift at least once as water rose an additional three feet.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	303	Ben Collingwood	NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 303.pdf
698	304	Deer Lake Area	1944	9 14	4	1944	9	16	3	Summ	er Wester	n	Grate's Point/Humberm uth	Humber River	Rainfall	74.2									Railway reported to have taken precautions to prevent washouts from Grate's Point to	Hydrotechnical Study of Deer Lake Area	304a	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
																									Humbermouth.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	304b	,	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 304b.pdf
699	305	Corner Brook	1944	10 4		1944	10 5	i	2	Fall	Western	1200	Curling		Rainfall and Gale										A section of the Newfoundland Railway (East of Humbermouth) was washed out. A landslide occurred at Curling resulting in train delays from Port aux Basques.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	305	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-important\2014-COOP- Student\Flood-Events-inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_305.pdf
700	305 E	Burin Peninsula	1944	10 4		1944	10 5		2	Fall	Eastern	725	Point Bay, Fortune and St Lawrence		Rainfall and Gale										Road washouts occurred near Point Bay and at Fortune. At St. Lawrence, the road leading from the public wharf was washed out.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	305	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_305.pdf
701	306	Deer Lake	1944	11 16	6	1944	11	16	1	Fall	Wester	n 2370	Two miles wes of Howley	Grand Lake	Rainfall and Gale										Grand Lake reported to be high and waves created by gale resulted in a railway washout at	Hydrotechnical Study of Deer Lake Area	306a	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 306a.pdf
																									Sandy Pond dump.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	306b		\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 306b.pdf
702	307	St. John's	1944	12 6		1944	12 7	,	2	Fall	Eastern	4400	St. John's	Waterford River	Rainfall	70.9			No estimates but reported to be extensive along Waterford River						The lower streets were reported to be flooded an large deposits of silt and gravel were washed from higher levels and left on the streets. A mud and gravel slide wash reported to have damaged two buildings.	Flooding Events in Newfoundland and Labrador	307	Ben Collingwood	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_307.pdf
703	308	Gros Morne National Park	1945	7 15		1945	7 1	5	1	Summ	er Western		Winter House Brook		Rainfall	47.5			Highway bridge was lost				At least 1	At least one family	A local resident living in Winter House Brook reported that the family was forced to leave their home during the night. Several buildings were flooded and some cultivated land was reported to have sustained severe damage.	Newfoundland and Labrador	308	Ben Collingwood	\\Psnl.ca\env\\STJH\Shared\Env\\WRMD\HM-Projects-important\2014-COOP- Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 308.pdf
704	309	St. John's	1945	7 23	3	1945	7	24	2	Summ	er Eastern	4400	St. John's		Rainfall	99.8									Heavy flood damage reported in outskirts of St. John's where roads and fields everywhere were	Flood Risk Mapping Study - Goulds, Petty Harbour and Ferryland	309a	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_309a.pdf
		Note:	: Sources h	ad differe	ent dates for	occurre	nce of f	lood.																	inundated.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	309b		\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 309b.pdf
705	310	Corner Brook	1945	11 4		1945	11 5	i	2	Summ	er Western		Humbermouth		Rainfall	62									Storm weekend with heavy rain caused minor washout on railway line.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	310a	Ben Collingwood	\\Psn(\calenvc\ST.H\S\area\Env\MRMD\HM-Projects-Important\2014-COOP- \Student\Floot-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated \Attachments\Record 310a.pdf
706	310	Corner Brook	1945	11 4		1945	11 5	;	2	Summ	er Western		Harry's Brook		Rainfall	62									Storm weekend with heavy rain caused minor washout on railway line.	Flooding Events in Newfoundland and Labrador - An Historical Perspective Flooding Events in	310a	Ben Collingwood	NPsnl.calenvs\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_310a.pdf NPsnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
707	310	Deer Lake	1945	11 4	ı	1945	11	5	2	Summ	er Wester	n 4810	South Brook		Rainfall	47.8									Storm weekend with heavy rain caused minor washout on railway line.	Newfoundland and Labrador - An Historical Perspective Flood Risk Mapping study -	310a 310b	Ben Collingwood	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_310a.pdf
708	311 E	Badger	1945			1946				Winte	er Central	155	Badger	Exploits River	Ice Jam										Winter ice conditions raised flood elevation to 99.05m. River plugging noted on January 8 1945 but no location given.	Codroy Valley Area Hydrotechnical Study of Badger and Rushy pond Areas	311	Ben Collingwood	Attachments\Record 310b.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 311.pdf
709	312	Avalon Peninsula	1946	7 27		1946	7 2	19	3	Summ	er Eastern	4400	St. John's - Quid Vidi	^{di} Quidi Vidi Lake	Rainfall	129									Quidi Vidi Lake overflowed its banks and covered sections of the road to the boathouse.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	312a	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 312a.pdf
710	312	Avalon Peninsula	1946	7 27		1946	7 2	19	3	Summ	er Eastern	1145	Manuel's	Manuel's River	Rainfall	129									Manuel's River was reported as "being swollen beyond proportions".	Flooding Events in Newfoundland and Labrador - An Historical Perspective	312a	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record. 312a.pdf
711	312	Avalon Peninsula	1946	7 27		1946	7 2	19	3	Summ	er Eastern	4400	St. Phillip's	St. Phillip's River	Rainfall	129									The St. Phillips River was blocked at it's mouth and the breach cut a channel nine feet deep.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	312a	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
712	312	Avalon Peninsula	1946	7 27		1946	7 2	19	3	Summ	er Eastern	4400	St. John's - Southside		Rainfall	130							Multiple		General flooding occurred on city streets, torrents of water were running down Southside Hills and basements were swamped.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	312a	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-important\2014-COOP- Student\Flood-Events-inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 312a.pdf
713	312	Avalon Peninsula	1946	7 2	7	1946	7	29	3	Summ	er Eastern	4400	St. John's - Bowring Park		Rainfall	129							Multiple		Rainstorm (~14 hours) over entire Avalon Peninsula caused numerous washouts/ general flooding. Many rivers overflowed their banks.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	312a	Ben Collingwood	NPsnl.calenvciSTJHISharedEn/WRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record_312a.pdf
																									Bowring Park Swimming pool along with many bridges were damaged.	Flood Risk Mapping Study - Goulds, Petty Harbour and Ferryland	312b		\NPsnl.calenvolSTJHIShared\EnvIWRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 312b.pdf

Flood#	Storm #	General Location	Start Year	Start Month Start Day	Start Time	End Month End Day	End Time	Duration (days)	Season	#db#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	Description	Source	Attachment Number	Data Added By	Hype rlink
714	4 313	Avalon Peninsula	1946	12 1	1946	12 2	2	,	Fall Eastern	4400	St. John's - Bowring Park	Waterford River	Rainfall	68.5							Many	At Waterford Bridge, water swept over the road and rose to the height of the parish. The Waterford river was described as a "milky way tumbling down the valley from Bowring Park to Long Bridge." Near Road Deluxe, several fields bordering the river were inundated.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	313	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record_313.pdf
71!	5 313	Avalon Peninsula	1946	12 1	1946	12 2	2	1	Fall Eastern	4400	St. John's - Victoria Park	Mundy Pond	Rainfall	68.5							Many	At Victoria Park, water from Mundy Pond "coursing through urban fields overflowed the swimming pool and spilled onto the softball field."	Flooding Events in Newfoundland and Labrador - An Historical Perspective	313	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
710	313	Avalon Peninsula	1946	12 1	1946	12 2	2		Fall Eastern	4400	St John's - Water Street		Rainfall	68.5							Many	Water Street, at the foot of Springdale Street, was said to have been inundated to a depth of 2 - 3 feet.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	313	Ben Collingwood	NPsnl ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record_313.pdf
71	7 313	Avalon Peninsula	1946	12 1	1946	12 2	2	1	Fall Eastern	3345	Mount Pearl	Waterford River	Rainfall	68.5							Many	As flood waters poured down from Mount Pearl, they carried trees, branches and other debris which jammed at Brookfield Bridge causing wate to spill over the road. Syme's Bridge as well as another near Waterford Hall were closed to traffic as a result of the flood waters. Highwater delayed trains.	Newfoundland and Labrador - An Historical Perspective	313	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
718	3 313	Avalon Peninsula	1946	12 1	1946	12 2	2	1	Fall Eastern	4400	St. John's - Long Pond	Long Pond / Rennie's River	Rainfall	68.5							Many	Floodwaters were reported to be a foot deep ove the bridge deck and inundating a 100-foot section of road. Along Long Pong River, the swimming pool dressing rooms were flooded and Feildian Athletic Grounds were also inundated.	Flooding Events in	313	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
719	314	Deer Lake Area	1947					w	/inter Western		Kitty's Brook	Kitty's Brook	Thaw and Rafting ice									Kitty's Brook bridge on the main rail line had to be replaced because of damages by rafting ice and highwater.		314	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\Record_314.pdf
720	315	Codroy Valley	1948		1948			w	/inter Western	4805	South Branch	Grand Conroy River	Ice Jam									Temporary ice jam at south Branch railway bridge.	Flood Risk Mapping study - Codroy Valley Area	315	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\/Fall 2014 Inventor\/Fall 2014 Updated Attachments\Record_315.pdf
72	1 316	St. John's	1948		1948			SI	pring Eastern	4400	St. John's											Heavy flooding was reported in St. John's area. A Syme's bridge, the railway track was reported to have washed out.		316	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 316.pdf
72:	317	Corner Brook	1948	5 18	1948	5 19	2	Sį	pring Western		East Humbermouth	Rivers and brooks on West Coast	Rainfall and Snowmelt									Rivers and brooks on West Coast reported to be in flood. Railway washout at East Humbermouth.		317	Ben Collingwood	\Psnl.calenvc\STJH\Shared\En\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_317.pdf
72:	3 318	Port au Port Peninsula	1948	9 1	194	9 2	2	2 Su	mmer Western	4945	Stephenville		Rainfall	82			\$1,500	\$1,500				Harmon Air Force base blanketed by lakes of water.	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	318a	Ben Collingwood	\\Psnl.calenvo\STJHK\\Shared\En\\WRID\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_318a.pdf
																							Flooding Events in Newfoundland and Labrador - An Historical Perspective	318b		\Psnl.calenvc\STJH\Shared\En\WR\D\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 318b.pdf
724	1 318	St. John's	1948	9 1	1948	9 2	2	Su	mmer Eastern	4400	St. John's - Wes End	t	Rainfall	48								A gulley near the West End Fire Hall was choked with debris and water overflowed onto LeMarchant Road and flooded the fire hall basement.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	318b	Ben Collingwood	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 318b.pdf
72	319	St. John's	1948	9 14	1948	9 15	2	Su	mmer Eastern	4400	St. John's - Thorburn Turnpike		Rainfall	117.1			>\$1000	>\$1000				A 50-yard section of the Thorburn Turnpike was breached when the area between it and Kenmount Road was converted to a lake.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	319	Ben Collingwood	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_319.pdf
72	319	St. John's	1948	9 14	1948	9 15	2	Su	mmer Eastern	4400	St. John's - Long Pond	Long Pond	Rainfall	117.1			>\$1000					Long Pond overflowed inundating a 100-foot section of road near the bridge.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	319	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_319.pdf
72	7 319	St. John's	1948	9 14	1948	9 15	2	Su	mmer Eastern	4400	St. John's - Southside	Waterford River	Rainfall	117.1			>\$1000					At least three houses on the Southside, collapsed when hit by mud and gravel slides, resulting in the death of one child. An area near Water Street West was flooded and it was necessary to use boats to rescue residents.		319	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
72	3 320	Exploits River Basin	1949	1 7	1949	1 11	5	w	/inter Central	3240	Millertown		Snowmelt									Several woods operations had ceased because or flooded roads and washouts. Pulpwood boom fastenings on Rattling Brook were reported to have broken due to high water.	of Flooding Events in Newfoundland and Labrador - An Historical Perspective	320	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
729	321	Badger	1949	3 9	1949	3 10	2	2 W	/inter Central	155	Badger		Rainfall and Snowmelt	51.9								Local flooding in Badger from rainfall and snowmelt not ice jams.	Hydro technical Study of Badger and Rush pond Areas	321a	Ben Collingwood	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_321a.pdf
																						Grammat But tue Jaille.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	321b		\\Psnt.calenvc\STJH\Shared\En\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \Attachments\Record_321b.pdf
730	321	Badger	1949	3 9	194	3 10	2	2 W	/inter Central		Coach Road, possibly in Rushy Pond Area	Exploits River	Ice and Wood Jam	51.9								Ice and wood jams on Exploits caused flooding.	Hydro technical Study of Badger and Rush pond Areas	321a	Ben Collingwood	NPsnl calenvolSTJHKSharedEn/MRMDHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 321a.pdf
																							Flooding Events in Newfoundland and Labrador - An Historical Perspective	321b		\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventon\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 321b.pdf

Flood #	Storm # General Location	Start Year	Start Month	Start Time	End Year End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hype riink
731	321 Terra Nova Area	1949	3 9		1949 3	10	2	Winter E	Eastern	3945	Port Blanford	Southwest Brook	Rain melting snow and ice jams	51.9									Trans Island rail traffic was halted when 76 meters of a three span steel bridge was destroyed on Southwest Brook, about one mile east of Port Blanford. This section of bridge was lost when rafted ice came down against it.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	321b	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
732	321 Terra Nova Area	1949	3 9		1949 3	10	2	Winter E	Eastern	5035	Terra Nova	Kepenkeck and Northwest River	Rain melting snow and ice jams	51.9									Ice pans hit and shifted a bridge on Mint Brook. Two other structures across from the Kepenkeck and Northwest Rivers were also in danger of being lost. One had washed out on one bank the other was moved half a foot. An other bridge at Eight Mile Depot was also damaged.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	321b	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_321b.pdf
733	322 Conroy Valley	1949	11 20	6	1949 11	27	2	Fall	Western	4805	South Branch	Grand Conroy River	Rainfall	49			\$5,000	\$5,000					Heavy rain caused rail service disruption/washout at South Branch. The bridge was subsequently	Flooding Events in	322a	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
																							replaced by a wider span.	Newfoundland and Labrador - An Historical Perspective	322b		\Psnt.calenvc\ST.HNShared.Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_322b.pdf
1	001 Waterford River Basin	1950	10 31		1950 11	1	2	Fall E	Eastern	4400	St. John's	Waterford River	Rainfall	77									Over 77mm of rainfall in 2 days led to general overbank flooding, particularly in Bowering Park	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
2	002 Torbay, Waterford River Basin	1951	4 10	0	1951 4	12	3	Spring E	Eastern	5125	Torbay	River / Rennie's River / Quidi Vidi	Rainfall	170									MR: Heavy rainfall raised local lakes to remarkably high elevations. City streets were washed out, houses flooded and blocked traffic	Study of Goulds, Petty Harbour and Ferryland, Flooding Events in New Found and Johns dor	No	AMEC	
3	002 Torbay, Waterford River Basin	1951	4 10	0	1951 4	13	3	Spring E	Eastern	4400	St. John's	Waterford River / Rennie's River / Quidi Vidi River	Rainfall	170									MR: Heavy rainfall raised local lakes to remarkably high elevations. City streets were washed out, houses flooded and blocked traffic	Study of Goulds, Petty Harbour and Ferryland, Flooding Events in Newfoundland and Labrador	No	AMEC	
4	003 Waterford River Basin	1951	11 4	1	1951 11	1 5	1	Fall E	Eastern	4400	St. John's	Waterford River	Flash Flood	44									Some sections of the city were inundated as a result of blocked storm drains and culverts.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
5	004 Waterford River Basin	1951	11 3	0	1951 12	2 1	1	Fall E	Eastern	4400	St. John's	Waterford River	Rainfall	73									Rainfall over a 2 day period caused flooding at St. John's Bridge and Waterford Bridge	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
6	005 Stephenville Crossing	1951	12 1	8	1951 12	2 19	1	Fall \	Western	4950	Stephenville Crossing		Coastal Flooding									600	poles blown down. Streets were flooded and there was interior damages to several homes.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland Website, Department of Natural Resources Website	5	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventon\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 005.pdf
7	005 Stephenville Crossing	1951	12 1	8	1951 12	2 19	1	Fall \	Western	4985	Summerside		Coastal Flooding									600	of Islands and many fisherman lost boats and	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland Website, Department of Natural Resources Website	5	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 005.pdf
8	005 Stephenville Crossing	1951	12 1	8	1951 12	2 19	1	Fall \	Western		Bay of Islands		Coastal Flooding									600	poles blown down. Streets were flooded and there was interior damages to several homes.	MR: Flooding Events in Newfoundland and Labrador -An Historical Perspective. Heritage Newfoundland Website, Department of Natural Resources Website	5	AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
9	006 St. John's	1952	2 6	5	1952 2	7	1	Winter E	Eastern	4400	St. John's		Rainfall	32.8									Torrential rains and inadequate storm sewers caused flooding problems	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
10	007 West Coast	1952	2 2	8	1952 2	29	1	Winter \	Western	1025	Port aux Basques		Rainfall										A washout around the Port aux Basque area halted trains	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
11	008 Burin Peninsula	1952	11 5	5	1952 11	6	1	Fall E	Eastern	2675	Allan's Island (part of Lamaline)		Coastal Flooding										MR: The approaches to a bridge at Allan's Island were washed out. A small bridge was washed inland about 100 ft	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
12	008 Burin Peninsula	1952	11 5	5	1952 11	6	1	Fall E	Eastern	1545	Epworth		Coastal Flooding										MR: The approaches to a bridge at Allan's Island were washed out. A small bridge was washed inland about 100 ft	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
13	009 St. John's	1953	10 6	6	1953 10	7	1	Fall E	Eastern	4400	St. John's		Rainfall	111									Heavy rainfall in one day filled Southside Hills gullies but only caused minor problems	Waterford River Area - Hydro technical Study, Dept of Natural Resources Website	9	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_009.pdf
14	010 St. John's	1953	12 2	6	1953 12	2 27	1	Winter E	Eastern	4400	St. John's		Rainfall	85.1									Rainfall caused destruction of Steady Waters Bridge, washouts at, Mundy Pond brook overflowed flooding Victoria Park	Waterford River Area - Hydro technical Study	No	AMEC	

Flood #	General	Start Year	Start Month	Start Day	End Year	End Month End Day	End Time	Duration (days)	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm)	Sea Height (ft) Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hype rii nk
15 01	1 St. John's	1954	3	10	1954	3 11		1 Winter	Eastern	4400	St. John's	Long Pond / Rennie's River	Rainfall	80									Many basements flooded and some city streets were turned into rivers	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
16 01	2 St. John's	1954	12	7	1954	12 8		1 Fall	Eastern	4400	St. John's		Rainfall	28.4									Heavy rains sent water cascading down the Southside Hills flooding basements and some residents were temporarily out of their homes	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
17 01	3 Corner Brook	1954	12	20	1954	12 N/A		1 Winter	Western	1200	Corner Brook		Rainfall	65.8									Street flooded and 12 basements reported flooding.	Department of Natural Resources Website	13	AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
18 01	4 St. John's	1955	1	4	1955	1 17		12 Winter	Eastern	4400	St. John's		Rainfall	164.6									Scores of new homes had flooded basements as a result of continuous rainfall	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
19 01	East Coast, 5 John's and Carbonear	St. 1955	1	10	1955	1 10		1 Winter	Eastern	4400	St. John's		Coastal Flooding				\$12,000						MR: The "worst storm in memory" battered the East Coast. Surging waves sent water 200 feet it the air against the steep cliffs around St. John's Harbour. 12 wharves and two small boats were destroyed. General damages were said to be extensive	MR: Department of Natural Resources Website, The Daily News	15	AMEC	\\PsnLca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventon\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record. 015.pdf
20 01	East Coast, 5 John's and Carbonear	St. 1955	1	10	1955	1 10		1 Winter	Eastern	1580	Ferryland		Coastal Flooding				\$12,000						MR: The "worst storm in memory" battered the East Coast. Surging waves sent water 200 feet in the air against the steep cliffs around St. John's Harbour. 12 wharves and two small boats were destroyed. General damages were said to be extensive	MR: Department of Natural Resources Website, The Daily News	15	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_Attachments\Record_015.pdf
21 01	East Coast, 5 John's and Carbonear	St. 1955	1	10	1955	1 10		1 Winter	Eastern	950	Carbonear		Coastal Flooding				\$12,000						MR: The "worst storm in memory" battered the East Coast. Surging waves sent water 200 feet in the air against the steep cliffs around St. John's Harbour. 12 wharves and two small boats were destroyed. General damages were said to be extensive	MR: Department of Natural Resources Website, The Daily News	15	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_015.pdf
22 01	East Coast, 5 John's and Carbonear	St. 1955	1	10	1955	1 10		1 Winter	Eastern	265	Bay Roberts		Coastal Flooding				\$12,000	\$12,000					MR: The "worst storm in memory" battered the East Coast. Surging waves sent water 200 feet in the air against the steep cliffs around St. John's Harbour. 12 wharves and two small boats were destroyed. General damages were said to be extensive	MR: Department of Natural Resources Website, The Daily News	15	AMEC	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_015.pdf
23 01	6 St. John's	1955	2	12	1955	2 13		1 Winter	Eastern	4400	St. John's	Waterford / Rennie's River	Rainfall	51.1									MR: Flooding reported at the mouth of Old Mill Bridge. Flooding reported.	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
24 01	6 St. John's	1955	2	12	1955	2 13		1 Winter	Eastern	3275	Mobile	Waterford / Rennie's River	Rainfall										MR: Flooding reported at the mouth of Old Mill Bridge. Flooding reported.	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
25 01	7 Placentia	1955	i 9		1955	9		Fall	Eastern	3800	Placentia		unknown											Hydro technical Study of the Placentia Area Flood Plain	No	AMEC	
26 01	8 East Coast	1955	10	22	1955	10 22		1 Fall	Eastern	4400	St. John's		Coastal Flooding										MR: Stages were damaged in Petty Harbour and along the Southern Shore. The lowlands were flooded with seawater, the road near Cappahayden was washed out. high winds and waves and water levels generated by a nameless hurricane damaged stages at Petty Harbour.	Flooding Events in Newfoundland and Labrador	No	AMEC	
27 01	8 East Coast	1955	10	22	1955	10 22		1 Fall	Eastern	1580	Ferryland		Coastal Flooding										MR: Stages were damaged in Petty Harbour and along the Southern Shore. The lowlands were flooded with seawater, the road near Cappahayden was washed out. high winds and waves and water levels generated by a nameless hurricane damaged stages at Petty Harbour.	Flooding Events in Newfoundland and Labrador	No	AMEC	
28 01	8 East Coast	1955	10	22	1955	10 22		1 Fall	Eastern	3760	Petty Harbour - Maddox Cove		Coastal Flooding										MR: Stages were damaged in Petty Harbour and along the Southern Shore. The lowlands were flooded with seawater, the road near Cappahayden was washed out. high winds and waves and water levels generated by a nameless hurricane damaged stages at Petty Harbour.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
29 01	9 Cox's Cove	1955	11	27	1955	11 27		1 Fall	Western	1235	Cox's Cove	Cox's Brook	Coastal Flooding	35									Coastal flooding coupled with increased stream runoff damaged community. 30 to 40 mm of rain	Heritage Newfoundland Website, Dept of Natural Resources Website	19	AMEC	NPsnl calenvolSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record. 019.pdf
30 02	0 Corner Brook	1957	1	23	1957	1 24		2 Winter	Western	1200	Corner Brook		Rainfall	40.13									Low lying sections of the city began to fill with water as blocked sewers and high snow ban, damage to several roads.	Dept Natural Resources Website	20	AMEC	\Psnl.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 020.pdf
31 02	1 St. John's	1957	2	15	1957	2 17		1 Winter	Eastern	4400	St. John's		Rainfall and Snowmelt	65									Sections of streets washed out, basements in several homes and businesses were flooded.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
32 02	2 Corner Brook	1957	10	2	1957	10 3		1 Fall	Western	1200	Corner Brook	Bell's Brook	Rainfall	91.19									During a rainstorm several catch basins were not cleared causing streets to become eroded and washed out. At least 12 basements were flooded and the bridge over Bells Brook was damaged	Dept Natural Resources	22	AMEC	NPsnl.calenvolSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 022.pdf

#Plood	Storm # General Location	Start Year	Start Month	Start Day	End Year End Month	End Day End Time	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hype rlink
33	023 Corner Brook	1957	11	9	1957 11	9	1 F	all Wes	stern 1200		Corner Brook		Rainfall	41.91									Several sections of the roads in town were washed out and severely damaged	Dept Natural Resources Website	23	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_023.pdf
34	024 St. John's	1959	11	1	1959 11	2	1 F	all East	tern 4400		St. John's		Rainfall	83.6									Wind damages in St. John's area, reporting's showed about 2 feet of water over a road in the west end of the city, near stamps lane	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
35	025 St. John's	1959	11 1	10	1959 11	11	1 F	all East	tern 4400		St. John's		Rainfall	70									Intense rainfall caused overbank flows and flooding in low lying areas on the Avalon Peninsula	Waterford River Area - Hydro technical Study	No	AMEC	
36	026 St. John's	1960	10 1	17	1960 10) 18	2 F	all East	tern 4400		St. John's		Rainfall	75.2									Some areas had up to 2feet of water, the storm was described as the heaviest rainfall for a single day in seven years	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
37	027 St. John's	1961	3 2	21	1961 3	22	2 Sp	ring East	tern 4400		St. John's		Rainfall and Snowmelt	39.4 35.	56								Flooding occurred in some sections of the city, stamps lane and other sections reported flooding	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
38	East Coast, St. John's and Carbonear	1961	4	5	1961 4	6	1 Sp	ring East	itern 950		Carbonear		Ice Jam										MR: An ice jam at the piers of an abandoned railway caused a backup which inundated a warehouse in Carbonear. Flooded farmland in Bonavista South area, one farmer was reported as leaving after his property was inundated.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
39	East Coast, St. John's and Carbonear	1961	4	5	1961 4	6	1 Sp	ring Cen	ntral 2765		Lethbridge		Ice Jam										MR: An ice jam at the piers of an abandoned railway caused a backup which inundated a warehouse in Carbonear. Flooded farmland in Bonavista South area, one farmer was reported as leaving after his property was inundated.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
40	029 Avalon Peninsula	1962	2 1	10	1962 2	11	2 Wi	nter East	itern 2145	L	akeview/Harbo ur Main		Rainfall and Snowmelt	62									Many homes in the Lakeview area were reported to be damaged	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
41	030 Central Newfoundland	1962	3	2	1962 3	5	3 Wil	nter Cen	ntral 1055		Clarenville		Rainfall and Snowmelt	125									MR: A 2000 foot section of the CNR rail service became inundated. The highway bridge was reported as being under four feet of water. A large section of the highway was inundated	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
42	030 Central Newfoundland	1962	3	2	1962 3	5	3 Wi	nter Cen	ntral 1755		Gambo		Rainfall and Snowmelt	125									MR: A 2000 foot section of the CNR rail service became inundated. The highway bridge was reported as being under four feet of water. A large section of the highway was inundated	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
43	030 Central Newfoundland	1962	3	2	1962 3	5	3 Wi	nter Cen	ntral 3380		Musgrave Harbour		Rainfall and Snowmelt	125									MR: A 2000 foot section of the CNR rail service became inundated. The highway bridge was reported as being under four feet of water. A large section of the highway was inundated	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
44	031 Corner Brook	1962	11	1	1962 11	1	1 F	all Wes	stern 1200		Corner Brook		Rainfall	44.45									Many gravel roads were washed out, also much private property damage.	Dept Natural Resources Website	31	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 031.pdf
45	032 Waterford River Basin	1962	11 1	19	1962 11	20	1 F	all East	tern 4400		St. John's	Mundy Pond	Rainfall	48 7.8	7		\$13,500	\$13,500					Rainfall and Snowfall caused flooding along Mundy Pond outlet stream	Waterford River Area - Hydro technical Study	No	AMEC	
46	033 Avalon Peninsula	1963	1	1	1963 1	3	2 Wii	nter East	tern 4400		St. John's	Waterford River	Snowmelt / Ice Jam										Rain, melting snow and ice jams caused significant flooding in the St. John's and along the coastline extending to Notre Dame Bay	Waterford River Area - Hydro technical Study	No	AMEC	
47	034 Placentia	1964	2	3	1964 2	3	1 Wi	nter East	stern 3800		Placentia		Coastal Flooding										Severe flooding. Houses flooded, people forced to row along roads in dories. Unusually high tides flooded houses in St. Mary's.	Heritage Newfoundland Website	34	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_034.pdf
48	034 Placentia	1964	2	3	1964 2	3	1 Wi	nter East	itern 4455		St. Mary's		Coastal Flooding										Severe flooding. Houses flooded, people forced to row along roads in dories. Unusually high tides flooded houses in St. Mary's.	Heritage Newfoundland Website	34	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 034.pdf
49	035 St. John's	1964	8	4	1964 8	5	2 Sum	nmer East	tern 4400		St. John's	Waterford River / Bowering Park	Rainfall	76									Two days of raining caused flooding along Waterford River banks and in Bowering Park	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
50	036 East Coast	1964	10 1	11	1964 10	12	1 F	all East	tern 1885		Goobies area		Rainfall										A section of the main highway in the Goobies area was inundated halting traffic	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
51	037 St. John's	1964	12 1	18	1964 12	19	2 Wii	nter East	stern 4400		St. John's	Quidi Vidi Lake	Rainfall	64									Quidi Vidi overflowed its banks, a picture was published showing a car stranded in about 2 feet of water	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
52	038 St. John's	1964	N/A N	N/A	1964 N/A	A N/A	N/A N	I/A East	stern 4400		St. John's		Rainfall										Heavy rains caused the riase of a stream at Goulds, near St. John's; 2-year old swept into the stream and drowned.	Dept Natural Resources Website	38	AMEC	\\Psnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_038.pdf

# poo	form # eneral ocation	tart Year	tart Month	tart Day tart Time	nd Year nd Month	nd Day	uration (days)	eason	egion	#d5	ommunity	ater Bodies	ype of Event	ainfall mount (mm) nowfall	ea Height (ft)	am Height (m)	amage stimate by ommunity (if nown)	amage stimate by torm (once er storm)	FAA Damage eport	FAA Damage eport (once er storm)	omes	eople	Description	Source	ttachment umber	ata Added By	урегіпк
53 (039 Grand Falls Area	a 1965	6	5	1965 6	6	2 5	Summer	c Central	1960	Grand Falls	Exploits River	Rainfall	104.6	₹ Ø	,	OMOS	ОЩОЎ	O K	0 % g	ΙŪ	ĒΔ	Many people remember this flood which inundated a portion of the uncompleted Trans Canada Highway for about 500ft	Flooding Events in Newfoundland and Labrador - An Historical Perspective, Dept of Natural Resources Website	∢ z 39	AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
54 (La Manche, Sout and East Coast	th 1966	1	28	1966 1	28	1	Winter	Eastern	2677	La Manche		Coastal Flooding				\$30,000	\$30,000					Major storm washed away all boats, anchors, stores and flakes, damaged houses. Some people lost up to \$30,000 in property. Community was resettled following storm.	Heritage Newfoundland Website, Dept of Natural Resources Website	40	AMEC	\\Psnl.ca\envc\STJH\Shared\En\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_040.pdf
55 (La Manche, Sout and East Coast	th 1966	12	20	1966 12	2 22	2	Winter	Eastern	4400	St. John's		Rainfall	102.8									MR: Many roads were flooded and shoulders washed out, numerous basements were flooded, a bridge between Rennie's River and the Stadium was completely submerged. The reservoir overflowed spilling water down to the powerhouse, inundating the lower levels of the powerhouse. A bridge at Northeast Trepassey was completely submerged	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
56 (La Manche, Sout and East Coast	th 1966	12	20	1966 12	2 22	2	Winter	Central		Bay d'Espoir		Rainfall	102.8										Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
57 (La Manche, Sout and East Coast	th 1966	12	20	1966 12	2 22	2	Winter	Eastern	5145	Trepassey		Rainfall	102.8									MR: Many roads were flooded and shoulders washed out, numerous basements were flooded, a bridge between Rennie's River and the Stadium was completely submerged. The reservoir overflowed spilling water down to the powerhouse, inundating the lower levels of the powerhouse. A bridge at Northeast Trepassey was completely submerged	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
58 (042 Corner Brook	1968	11	26	1968 11	1 26	1	Fall '	Western	1200	Corner Brook		Rainfall										A section of the railway was washed away.	Dept Natural Resources Website	42	AMEC	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_042.pdf
59 (043 Codroy Valley	1969	3	19	1969 3	21	2	Spring	Western	1105	Codroy Valley		Rainfall and Snowmelt										Railway line damaged at Codroy Pond.	Flood Risk Mapping Study of the Codroy Valley Area	No	AMEC	
60 (Stephenville, Steady Brook, Deer Lake	1969	5	19	1969 5	21	2 \$	Summer 1	Western	4945	Stephenville	Warm Creek / Blanche Brook	Rainfall										MR: Several basements and some outside property was flooded. Several homes were flooded, wo were considered to be a total write off. Three houses were flooded, a section of the highway was flooded	MR: Environment Canada Report January 8th, 1976. Hydro technical Study of Steady Brook Area	No	AMEC	
61 (Stephenville, 344 Steady Brook, Deer Lake	1969	5	19	1969 5	5 21	2 5	Summer '	Western	4935	Steady Brook	Warm Creek / Blanche Brook	Rainfall				\$40,000	\$40,000					MR: Several basements and some outside property was flooded. Several homes were flooded, two were considered to be a total write off. Three houses were flooded, a section of the highway was flooded	MR: Environment Canada Report January 8th, 1976. Hydro technical Study of Steady Brook Area	No	AMEC	
62 (Stephenville, 044 Steady Brook, Deer Lake	1969	5	19	1969 5	5 21	2 5	Summer !	Western	1380	Deer Lake	Humber River	Rainfall										MR: Several basements and some outside property was flooded. Several homes were flooded, two were considered to be a total write off. Three houses were flooded, a section of the highway was flooded	MR: Environment Canada Report January 8th, 1976. Hydro technical Study of Steady Brook Area	No	AMEC	
63 (045 Deer Lake	1969	5	21	1969 5	30	9	Spring	Western	1380	Deer Lake	Humber River	Rainfall and Snowmelt										were blocked for a period of time	Hydro technical Study of the Deer Lake Area	No	AMEC	
64 (046 Avalon Peninsula	a 1970	2	27	1970 3	2	4	Winter	Eastern	4400	St. John's	Waterford River / Quidi Vidi River	Rainfall	114									4 day rainfall resulted in general flooding	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
65 (047 West Coast	1970	5	22	1970 6	3	10	Spring '	Western	1200	Corner Brook	Majestic Brook	Rainfall	48.8			\$17,500	\$17,500					MR: Heavy rainfall of 257.6 mm caused streams to flood their banks resulting in extensive damage to roads, culverts, and bridges. Several streets including Material's Boot user invested by Necessary	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
66 ()48 Burin Peninsula	1970	8	11	1970 8	12	2 5	Summer	Eastern	725	Burin Peninsula		Rainfall	257.6									MR: Heavy rainfall of 257.6 mm caused streams to flood their banks resulting in extensive damage to roads, culverts, and bridges. Several streets I including Watson's Road was inundated by heavy runoff causing erosion, culverts were blocked with debris and one river overflowed its bank	Department of Natural Resources Website	48	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\\Record 048.pdf
67 (049 Corner Brook	1970	11	24	1970 11	1 26	2	Fall '	Western	1200	Corner Brook		Rainfall	100.9									A major washout was reported in the Elizabeth Street area, as well as many others throughout the city, many basements were flooded resulting in damages.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
68 C	050 Avalon Peninsula	a 1971	1	31	1971 2	1	1	Winter	Eastern	4400	St. John's	Waterford River	Rainfall and Snowmelt	48.8	+ +	-							leastions (St. Bridge College)	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
	051 Codroy Valley	1971		14	1971 2	\perp	1		Western	1105	Codroy Valley	Outedi Missi	Ice Jam										rutted, a bridge washed out in Port au Basque, some flooding on the TCH	Flood Risk Mapping Study of the Codroy Valley Area	No	AMEC	
70 (052 St. John's	1971	11	14	1971 11	1 15	2	Fall	Eastern	4400	St. John's	Quidi Vidi River	Rainfall and Snowmelt										Bowering Park	Waterford River Area - Hydro technical Study	No	AMEC	
71 (053 Grand Falls Area	a 1971	12	30	1972 1	4	6	Winter	Central	1960	Grand Falls	Rushy Pond	unknown										Ice cover and high water flows raised the level of Rushy Pond to road level	Hydro technical Study of the Badger and Rushy Pond Area, Dept of Natural Resources Website	53	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_053.pdf

Flood #	Storm #	General Location	Start Year	Start Day	Start Time	End Year	End Month	End Time	Duration (days)	Region	#d5#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
72	054	Corner Brook	1972 3	9		1972	3 10		1 Win	ter Western	1200	Corner Brook		Rainfall	20.3			\$20,000	\$20,000					Damage to streets and city property	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
73	055	Stephenville, Corner Brook	1972 5	5 15		1972	5 17	2	2 Spr	ing Western	4945	Stephenville	Warm Creek	Rainfall				\$1,500	\$1,500					MR: Corner Brook NL, May 15, 1972. Spring runoff accompanied by rainfall caused flooding affecting communities on the Port au Prince Peninsula and area; damage to CNR; in Corner Brook, a 3-year old child drowned when swept away by a swollen brook behind her home. The causeway washed out at Mississippi Drive, wate washed out sections of the roadway.		No	AMEC	
74	055	Stephenville, Corner Brook	1972 5	5 15		1972	5 17	2	2 Spr	ing Western	1200	Corner Brook		Rainfall										MR: Corner Brook NL, May 15, 1972. Spring runoff accompanied by rainfall caused flooding affecting communities on the Port au Prince Peninsula and rae; damage to CNR; in Corner Brook, a 3-year old child drowned when swept away by a swollen brook behind her home. The causeway washed out at Mississippi Drive, wate washed out sections of the roadway.		No	AMEC	
75	056	St. John's	1972 1	1 10		1972	11 12	1	2 Fa	II Eastern	4400	St. John's	Waterford River	Rainfall	116									Rainfall resulted in local flooding and road washouts in St. John's near the Waterford River mouth	Waterford River Area - Hydro technical Study	No	AMEC	
76	057	North Harbour, Corner Brook	1972 1	1 27		1972	11 28	,	1 Fa	II Eastern	3535	North Harbour		Rainfall and Snowmelt	40.6									MR: A newly constructed culvert and about 200ft of the Branch road (St. Mary's Bay). Drainage systems were overtaxed causing overflow in some areas, many basements throughout the city were flooded.	Flooding Events in Newfoundland and Labrador	No	AMEC	
77	057	North Harbour, Corner Brook	1972 1	1 27		1972	11 28		1 Fa	II Eastern	1200	Corner Brook	Bell's Brook	Rainfall and Snowmelt	40.6			\$30,000	\$30,000					MR: A newly constructed culvert and about 200tt of the Branch road (St. Mary's Bay). Drainage systems were overtaxed causing overflow in some areas, many basements throughout the city were flooded.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
78	058	Corner Brook	1972 1	2 7		1972	12 8		1 Win	ter Western	1200	Corner Brook	Bell's Brook	Rainfall										Bell's Brook overflowed inundating the road and flooding property.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
79	059	Codroy Valley	1972 1	2 9		1972	12 10		1 Fa	ll Western	1105	Codroy Valley	Codroy River	Rainfall										Heavy rain caused a flash flood and inundated the St. Croix farm near Cold Brook	Flood Risk Mapping Study of the Codroy Valley Area	No	AMEC	
80	061	St. John's	1973 1	20		1973	1 21		1 Win	ter Eastern	4400	St. John's		Rainfall										Minor damages to some unpaved roads in the city	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
81	062	Rushoon, Stephenville, Burin Peninsula	n 1973 2	2 2		1973	2 5	4	4 Win	ter Eastern	4295	Rushoon	Rushoon Brook	Ice Jam										MR: The Burin Peninsula highway was closed dut to washouts at Grand Le Pierre, Southwest Arm, Hodges Cove and close to Swift Current. Severa streets were blocked with lee and water. Some areas escaped flooding thanks to the dykes that were constructed after the last flood. Rain and warm weather and an ice jam caused Rushoon River to flood, several damaged houses were reported.	MR: Flooding Events in I Newfoundland and Labrador	62	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments\Record_062.pdf
82		Rushoon, Stephenville, Burin Peninsula	n 1973 2	2 2		1973	2 3		1 Win	ter Western	4945	Stephenville	Blanche Brook	Ice Jam										MR: The Burin Peninsula highway was closed du to washouts at Grand Le Pierre, Southwest Arm, Hodges Cove and close to Swift Current. Sever streets were blocked with Ice and water. Some areas escaped flooding thanks to the dykes that were constructed after the last flood. Rain and warm weather and an ice jam caused Rushoon River to flood, several damaged houses were reported.	MR: Flooding Events in I Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Stephenville Area. Rushoon		AMEC	
83	062	Rushoon, Stephenville, Burin Peninsula	n 1973 2	2 2		1973	2 5	4	4 Win	ter Eastern	725	Burin Peninsula	Rushoon Brook	Ice Jam										MR: The Burin Peninsula highway was closed du to washouts at Grand Le Pierre, Southwest Arm, Hodges Cove and close to Swift Current. Sever streets were blocked with Ice and water. Some areas escaped flooding thanks to the dykes that were constructed after the last flood. Rain and warm weather and an ice jam caused Rushoon River to flood, several damaged houses were reported.	MR: Flooding Events in I Newfoundland and Labrador - An Historical Perspective.	62	AMEC	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_062.pdf
84	063	St. John's	1973 2	2 22		1973	2 23		1 Win	ter Eastern	4400	St. John's		Rainfall	68.3									Flooding near the river mouth (Southside Road, Water Street West)	Waterford River Area - Hydro technical Study	No	AMEC	
85	064	St. John's	1973 6	17		1973	6 17		1 Sum	mer Eastern	4400	St. John's		Rainfall	50									Rainfall caused isolated flooding and landslides down Southside Hills at Kilbride	Waterford River Area - Hydro technical Study	No	AMEC	
86	065	Corner Brook	1973 6	3 23		1973	6 24	-	1 Sum	mer Eastern	1200	Corner Brook		Rainfall				\$30,000	\$30,000					Rainfall caused considerable damages to some homes and property	Hydro technical Study of the Steady Brook Area	No	AMEC	
87	066	Port au Port Peninsula	1973 8	3 1		1973	8 4	3	3 Sum	mer Western	1380	Deer Lake	Corner Brook Stream / Bell's Brook	Rainfall										MR: A landslide occurred upstream bringing 30- 40 cords of pulpwood and trees down the river with the flood, several boats were dragged out to sea. Highway 47 was underwater in at least two places and a bridge was washed out. At least 4 families were forced to leave their homes because of the flood waters. A number of basements were flooded as Bell's Brook overflowed. Corner Brook Stream and Bell's Brook overflowed resulting in some inundation.		No	AMEC	

Flood #	Storm # General Location		Start Year Start Month	Start Time	End Year	End Month End Day	End Time	Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added Bv	Data Auted Dy	Hyperlink	
88	066 Port au P Peninsula	ort ,	1973 8 1		1973	8 4		3 8	Summer We	stern	1681	Fox Island River		Rainfall										MR: A landslide occurred upstream bringing 30- 40 cords of pulpwood and trees down the river with the flood, several boats were dragged out to sea. Highway 47 was underwater in at least two places and a bridge was washed out. At least 4 families were forced to leave their homes because of the flood waters. A number of basements were flooded as Bell's Brook overflowed. Corner Brook Stream and Bell's Brook overflowed resulting in some inundation.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area	No	AMEC			
89	066 Port au P Peninsula	ort .	1973 8 1		1973	8 4		3 \$	Summer We	stern	4945	Stephenville		Rainfall										MR: A landslide occurred upstream bringing 30- 40 cords of pulpwood and trees down the river with the flood, several boats were dragged out to sea. Highway 47 was underwater in at least two places and a bridge was washed out. At least 4 families were forced to leave their homes because of the flood waters. A number of basements were flooded as Belf's Brook overflowed. Corner Brook Stream and Bell's Brook overflowed resulting in some inundation.		No	AMEC			
90	066 Port au P Peninsula	ort ,	1973 8 1		1973	8 4		3 8	Summer We	stern	3485	Noel's Pond		Rainfall										MR: A landslide occurred upstream bringing 30- 40 cords of pulpwood and trees down the river with the flood, several boats were dragged out to sea. Highway 47 was underwater in at least two places and a bridge was washed out. At least 4 families were forced to leave their homes because of the flood waters. A number of basements were flooded as Bell's Brook overflowed. Corner Brook Stream and Bell's Brook overflowed resulting in some inundation.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area	No	AMEC			
91	066 Port au P Peninsula	ort	1973 8 1		1973	8 4		3 5	Summer We	stern	1200	Corner Brook	Bell's Brook	Rainfall										MR: A landslide occurred upstream bringing 30- 40 cords of pulpwood and trees down the river with the flood, several boats were dragged out to sea. Highway 47 was underwater in at least two places and a bridge was washed out. At least 4 families were forced to leave their homes because of the flood waters. A number of basements were flooded as Bell's Brook overflowed. Corner Brook Stream and Bell's Brook overflowed resulting in some inundation.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area	No	AMEC			
92	067 Stephenv	ille .	1973 8 2	2	1973	8 3		1 5	Summer We	stern	4945	Stephenville	Warm Creek / Blanche Brook	Rainfall	50.8			\$70,000						MR: The worst recorded flooding in the towns history. The main highway into the town was under water and a bridge was washed out, Basements were flooded and a waterline was damaged leaving many people without water. Four families forced to evacuate due to 4-6inches of water on floor.	Environment Canada Report January 8th, 1976	No	AMEC			
93	067 Stephenv	ille	1973 8 2	2	1973	8 3		1 5	Summer We	stern	3485	Noel's Pond	Warm Creek / Blanche Brook	Rainfall	50.8			\$70,000	\$70,000					MR: The worst recorded flooding in the towns history. The main highway into the town was under water and a bridge was washed out, Basements were flooded and a waterline was damaged leaving many people without water. Four families forced to evacuate due to 4-6inches of water on floor.	Environment Canada Report January 8th, 1976	No	AMEC			
94	068 St. John's	,	1974 8 2	3	1974	8 24		1 5	Summer Eas	tern	3345	Mount Pearl		Rainfall										Storm water runoff led to basement flooding in Mount Pearl	Waterford River Area - Hydro technical Study	No	AMEC			
95	069 St. John's	,	1974 8 3	0		8 30		1 5	Summer Eas	tern	3345	Mount Pearl		Rainfall										Several basements were flooded in Donovans Street area	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC			
96	070 Corner B	rook	1974 9 1	2	1974	9 13		1 5	Summer We	stern	1200	Corner Brook		Rainfall										A home on Old Humber Road was Inundated	Hydro technical Study of the Steady Brook Area	No	AMEC			
97	071 Cape Ra	,	1974 10 2	0	1974	10 20		1	Fall Eas	tern	905	Cape Ray		Coastal Flooding				\$1,000	\$1,000					MR: High Seas at Cape Ray washed out 30m of track causing derailment of 2 diesel locomotives. High seas at Cape Ray washed out about 30 m c railway track causing derailment of 2 diesel locomotives.	Department of Natural Resources Website, Heritage Newfoundland Website.	71	AMEC	1	NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 071.pdf	
98	072 Stephenv Brook, No	ille, Cold pels Pond	1974 11 1	ı	1974	11 2		2	Fall We	stern	4945	Stephenville	Blanche Brook	Rainfall										MR: Heavy rainfall caused flooding. Cold Brook was isolated by the washout of the wooden bridg on the main road connecting that community with Stephenville. Noels Pond was also reported to have flooding	Environment Canada Report January 8th, 1976	No	AMEC			
99	072 Stephenv Brook, No	ille, Cold pels Pond	1974 11 1	1	1974	11 2		2	Fall We	stern	1114	Cold Brook	Blanche Brook	Rainfall										MR: Heavy rainfall caused flooding. Cold Brook was isolated by the washout of the wooden bridg on the main road connecting that community with Stepherville. Noels Pond was also reported to have flooding		No	AMEC			
100	072 Stephenv Brook, No	ille, Cold pels Pond	1974 11 1		1974	11 2		2	Fall We	stern	3485	Noel's Pond	Blanche Brook	Rainfall										MR: Heavy rainfall caused flooding. Cold Brook was isolated by the washout of the wooden bridg on the main road connecting that community with Stephenville. Noels Pond was also reported to have flooding	January 8th, 1976	No	AMEC			
101	073 Rushoon Bank	Grand	1975 3 2	2	1975	3 23		1	Spring Eas	itern	4295	Rushoon		Ice Jam										MR: Flooding heavy in some sections of Grand Bank. The river overflowed its banks causing some people to have to evacuate.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Rushoon Flood Study Report MR: Flooding Events in	No	AMEC			
102	073 Rushoon Bank	Grand	1975 3 2	2	1975	3 23		1	Spring Eas	tern	1940	Grand Bank		Ice Jam										MR: Flooding heavy in some sections of Grand Bank. The river overflowed its banks causing some people to have to evacuate.	NewFoundland and Labrador - An Historical Perspective. Rushoon Flood Study Report	No	AMEC			

# Pood #	Storm # General	Location	Start Year	Start Month Start Day	Start Time	End Year	End Month End Day	End Time	Duration (days) Season	1		LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall amount (cm)	Sea Height (ft)	Jam Height (m) Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
	074 St.		1975			1975	9 22			ner Easte		200	St. John's		Rainfall	75 46.7		\$50,000	фго 000					Rainfall caused localized flooding and debris slides down Southside hills Storm sewers and ditches just couldn't cope with the heavy rain in a short period of time resulting in	Waterford River Area - Hydro technical Study Flooding Events in		AMEC	
	076 Gr	orner Brook	1975				9 22 N/A N/A		1 Sumn			940	Corner Brook Grand Bank		unknown	46.7		\$50,000	\$50,000					flooding streets and washouts. Many basements in low lying areas were inundated. Flooding	- An Historical Perspective Dept Natural Resources	No No	AMEC	
	Ste 077 Cc	tephenville, orner Brook, rand Falls	1975				12 25		3 Wint			945	Stephenville		Rainfall and Snowmelt	52.1								MR: Flooding in the streets was said to be extensive as sewer systems could not handle the water. Storm damage was reported to be quite extensive to the streets, road shoulders were also damaged. A section of the highway in the Exploits region near Grand Falls was underwater.	Website Flooding Events in Newfoundland and Labrador - An Historical Perspective		AMEC	
106	077 Cc	tephenville, orner Brook, rand Falls	1975	12 22	2	1975	12 25		3 Wint	er West	ern 12	200	Corner Brook		Rainfall and Snowmelt	24.9								MR: Flooding in the streets was said to be extensive as sewer systems could not handle the water. Storm damage was reported to be quite extensive to the streets, road shoulders were also damaged. A section of the highway in the Exploits region near Grand Falls was underwater.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
107	077 Cc	tephenville, orner Brook, rand Falls	1975	12 22	2	1975	12 25		3 Wint	er West	ern 19	960	Grand Falls		Rainfall and Snowmelt	45.5								MR: Flooding in the streets was said to be extensive as sewer systems could not handle the water. Storm damage was reported to be quite extensive to the streets, road shoulders were also damaged. A section of the highway in the Exploits region near Grand Falls was underwater.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
109	078 St.	t. John's	1976	1 8		1976	1 10		2 Wint	er Easte	rn 44	400	St. John's	Mundy Pond	Rainfall	54.5								Flood waters caused considerable damage, wate flowed up through the ground behind Carling O'Keefe brewery. This water then damaged the several trucks and the building housing Eastern Paper Products	r Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
110	079 St.	t. John's	1976	1 25	5	1976	1 26		1 Wint	er Easte	rn 44	100	St. John's		Rainfall and Snowmelt									snow followed by snowmelt and rain brought the river to bank full stage, little flooding occurred	Waterford River Area - Hydro technical Study	No	AMEC	
111	080 Ba	ay of Islands	1976	1 27	7	1976	1 28		2 Wint	er Easte	m 17	710	Frenchmans Cove		Rainfall	22.4		\$100,000						MR: Ice piled up at the mouth of Clark's Brook causing some problems. Several road washouts had occurred, one resident on Massey Drive was reported to have lost his driveway. The area was plugged with ice causing the water to back up inundating 4 homes and threatening 10 others. Several road washouts reported. Homes in Frenchmans Cove, Benoit's Cove and Lark Harbour damaged by flood waters. Steady Broo clogged with ice causing inundation of 4 homes and threatening another 10	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area Dept of	80	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 080.pdf
112	080 Ba	ay of Islands	1976	1 27	7	1976	1 28		2 Wint	er Easte	rn 34	10	Benoit's Cove		Rainfall			\$100,000						MR: Ice piled up at the mouth of Clark's Brook causing some problems. Several road washouts had occurred, one resident on Massey Drive was reported to have lost his driveway. The area was plugged with ice causing the water to back up inundating 4 homes and threatening 10 others. Several road washouts reported. Homes in Frenchmans Cove, Benoît's Cove and Lark Harbour damaged by flood waters. Steady Brootologged with ice causing inundation of 4 homes and threatening another 10	Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area, Dept of Natural Persources Website	80	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 080.pdf
113	080 Ba	ay of Islands	1976	1 27	7	1976	1 28		2 Wint	er West	ern 27	730	Lark Harbour		Rainfall	22.4		\$100,000						MR: Ice piled up at the mouth of Clark's Brook causing some problems. Several road washouts had occurred, one resident on Massey Drive was reported to have lost his driveway. The area was plugged with ice causing the water to back up inundating 4 homes and threatening 10 others. Several road washouts reported. Homes in Frenchman's Cove, Benoit's Cove and Lark Harbour damaged by flood waters. Steady Broo clogged with ice causing inundation of 4 homes and threatening another 10	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area Dept of		AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Floot-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_080.pdf
114	080 Ba	ay of Islands	1976	1 27	7	1976	1 28		2 Wint	er West	ern 12	200	Corner Brook		Rainfall	22.4		\$100,000	\$100,000					MR: Ice piled up at the mouth of Clark's Brook causing some problems. Several road washouts had occurred, one resident on Massey Drive was reported to have lost his driveway. The area was plugged with ice causing the water to back up inundating 4 homes and threatening 10 others. Several road washouts reported. Homes in Frenchman's Cove, Benoit's Cove and Lark Harbour damaged by flood waters. Steady Broo clogged with ice causing inundation of 4 homes and threatening another 10	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area, Dept of	No	AMEC	

Flood # Storm # General	Start Year	Start Month	Start Time	End Year	End Month End Day	End Time Duration (days)	Season	Region	#B07	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowrall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
115 080 Bay of Islands	1976	1 27		1976	1 28	2	Winter	Western	4935	Steady Brook		Rainfall				\$100,000					2 families	MR: Ice piled up at the mouth of Clark's Brook causing some problems. Several road washouts had occurred, one resident on Massey Drive was reported to have lost his driveway. The area was plugged with ice causing the water to back up inundating 4 homes and threatening 10 others. Several road washouts reported. Homes in Frenchman's Cove, Benoit's Cove and Lark Harbour damaged by flood waters. Steady Brook clogged with ice causing inundation of 4 homes and threatening another 10	Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area	No	AMEC	
116 080 Bay of Islands	1976	1 27		1976	1 28	1	Winter	Western	1380	Deer Lake	Steady Brook	Rainfall / Snowmelt / Ice Jams	22.4			\$100,000						MR: Ice piled up at the mouth of Clark's Brook causing some problems. Several road washouts had occurred, one resident on Massey Drive was reported to have lost his driveway. The area was plugged with ice causing the water to back up inundating 4 homes and threatening 10 others. Several road washouts reported. Homes in Frenchman's Cove, Benoit's Cove and Lark Harbour damaged by flood waters. Steady Brook clogged with ice causing inundation of 4 homes and threatening another 10	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area, Dept of Natural Resources Website	No	AMEC	
117 081 St. John's	1976	2 22		1976	2 23	1	Winter	Eastern	4400	St. John's		Rainfall	40.4									Hundreds of people reported flooded basements, according to a City Engineer it was said to be the worst in two years		No	AMEC	
118 082 Placentia	1976	3 18		1976	3 18	1	Spring	Eastern	3800	Placentia		unknown											Hydro technical Study of the Placentia Area Flood Plain	No	AMEC	
119 083 Humber Arm Region	1976	3 21		1976	3 23	3	Spring	Western	1200	Corner Brook		Rainfall										Heavy rain and snowmelt caused flooding on several streets and private property was damaged	Flooding Events in Newfoundland and Labrador - An Historical Perspective, Dept of Natural Resources Website	83	AMEC	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Studen\\Plood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\\Record .083.pdf
120 083 Humber Arm Region	1976	3 21		1976	3 23	3	Spring	Western	1710	Frenchman's Cove		Rainfall										Heavy rain and snowmelt caused flooding on several streets and private property was damaged	Flooding Events in Newfoundland and Labrador - An Historical Perspective, Dept of Natural Resources Website	83	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP-Student\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\\Record_083.pdf
121 084 Grand Falls Area	a 1976	5 4		1976	5 4	1	Spring	Central	1960	Grand Falls	Exploits River	Rainfall				\$500,000	\$500,000					Flooding from Rushy Pond caused by spring runoff caused damages to the highway	Flooding Events in Newfoundland and Labrador - An Historical Perspective, Dept of Natural Resources Website	84	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Studen\\Flood-Events-Inventor\/Fall 2014 Inventor\/Fall 2014 Updated. Attachments\\Record .084.pdf
122 085 Corner Brook	1976	10 31		1976	11 1	1	Fall	Western	1200	Corner Brook		Rainfall	45.5									2 days of rainfall resulted in damage to roads and property.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
123 086 Burin Peninsula	1976	11 10		1976	11 12	2	Fall	Eastern	2745	Lawn		Coastal Flooding										MR: Three motor boats were swamped and in Lamaline the high winds and rough seas were reported to have caused some damage. Damages said to be severe in this region, reports of lost gear, damages to sheds and wharves, damage to breakwater. Wharves were washed away and sheds were damaged, the road to the community was also reported to be impassable because of a washout. The remainder of the breakwater was said to be destroyed	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
124 086 Burin Peninsula	1976	11 10		1976	11 12	2	Fall	Eastern	3665	Parker's Cove - Rushoon		Coastal Flooding									1 family	MR: Three motor boats were swamped and in Lamaline the high winds and rough seas were reported to have caused some damage. Damages said to be severe in this region, reports of lost gear, damages to sheds and wharves, damage to breakwater. Wharves were washed away and sheds were damaged, the road to the community was also reported to be impassable because of a washout. The remainder of the breakwater was said to be destroyed	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
125 086 Burin Peninsula	1976	11 10		1976	11 12	2	Fall	Eastern	4143	Red Harbour		Coastal Flooding										MR: Three motor boats were swamped and in Lamaline the high winds and rough seas were reported to have caused some damage. Damages said to be severe in this region, reports of lost gear, damages to sheds and wharves, damage to breakwater. Wharves were washed away and sheds were damaged, the road to the community was also reported to be impassable because of a washout. The remainder of the breakwater was said to be destroyed	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	

Flood # Storm # General	Start Year	Start Month	Start Time	End Year	End Month	End Time Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
126 086 Burin Peninsu	la 1976	11 1	0	1976 1	1 12	2	Fall	Eastern	1710	Frenchman's Cove		Coastal Flooding										MR: Three motor boats were swamped and in Lamaline the high winds and rough seas were reported to have caused some damage. Damages said to be severe in this region, reports of lost gear, damages to sheds and wharves, damage to breakwater. Wharves were washed away and sheds were damaged, the road to the community was also reported to be impassable because of a washout. The remainder of the breakwater was said to be destroyed	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
127 087 Parsons Pond	1976	12	6	1976 1	2 6	1	Fall	Western	3675	Parsons Pond		Coastal Flooding										Onshore winds and high tides destroyed the protective natural beach barrier allowing sea water to flood area north of river	Heritage Newfoundland Website	87	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_087.pdf
128 088 St. John's	1976	12 2	24	1976 1	2 26	2	Winter	Eastern	4400	St. John's	Mundy Pond	Rainfall	31									Rainfall with snowmelt caused Mundy Pond to overflow and slides down Southside Hills	Waterford River Area - Hydro technical Study	No	AMEC	
129 089 Corner Brook	1977	1 4	4	1977	1 5	1	Winter	Western	1200	Corner Brook		Rainfall and Snowmelt	9.1	25								A blocked catch basin caused heavy runoff on Humber Road	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
130 090 Badger	1977	1 1	7	1977	1 24	1	Winter	Central	155	Badger	Exploits River / Badger Brook / Red Indian Brook	Ice Jam			0.8	\$20,000	\$20,000				200	The three rivers overflowed their banks and flowed into Badger, only 8 of the evacuated houses had several inches of water in them	Flooding Events in Newfoundland and Labrador - An Historical Perspective	90	AMEC	\\Psnl.calenvc\ST.JH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 090.pdf
131 091 St. John's, Placentia	1977	1 2	20	1977	1 21	1	Winter	Eastern	4400	St. John's		Coastal Flooding										MR: High seas caused damages to fisherman's wharves in the Battery area. high winds and heavy seas damaged wharves (potentially Petty Harbour). High winds and heavy seas damaged wharves (potentially Ferryland). The seas were so high in Placentia that the spray went over the barrier beach and mixed with snow and rain causing basement flooding	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
132 091 St. John's, Placentia	1977	1 2	20	1977	1 21	1	Winter	Eastern	3760	Petty Harbour - Maddox Cove		Coastal Flooding										MR: High seas caused damages to fisherman's wharves in the Battery area. high winds and heavy seas damaged wharves (potentially Petty Harbour). High winds and heavy seas damaged wharves (potentially Ferryland). The seas were so high in Placentia that the spray went over the barrier beach and mixed with snow and rain causing basement flooding	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
133 091 St. John's, Placentia	1977	1 2	20	1977	1 21	1	Winter	Eastern	1580	Ferryland		Coastal Flooding										MR: High seas caused damages to fisherman's wharves in the Battery area. high winds and heavy seas damaged wharves (potentially Petty Harbour). High winds and heavy seas damaged wharves (potentially Ferryland). The seas were so high in Placentia that the spray went over the barrier beach and mixed with snow and rain causing basement flooding	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
134 091 St. John's, Placentia	1977	1 2	20	1977	1 21	1	Winter	Eastern	3800	Placentia		Coastal Flooding										MR: High seas caused damages to fisherman's wharves in the Battery area. High winds and heavy seas damaged wharves (potentially Petty Harbour). High winds and heavy seas damaged wharves (potentially Ferryland). The seas were so high in Placentia that the spray went over the barrier beach and mixed with snow and rain causing basement flooding	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
135 092 Steady Brook	1977	1 N	//A	1977	1 N/A	N/A	Winter	Western	4935	Steady Brook		Rainfall										Two homes in the community were flooded according to a newspaper report	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
136 093 Deer Lake	1977	6	8	1977	6 10	2	Summer	Western	1380	Deer Lake		Rainfall										Water levels reported to be high	Hydro technical Study of the Deer Lake Area	No	AMEC	
West Coast, 137 094 Stephenville, Lake, Cox's C		12 1	1	1977 1	2 12	1	Winter	Western	3675	Parson's Pond		Coastal Flooding									100+	MR: Noels Pond area flooded as a result of debris. About 21 families were forced to leave their homes, it is reported that some homes had to be evacuated by boat. Some eight wharves and a community stage were reported as being destroyed. Water came over a section of the breakwater and rose to approx 18 inches over Pleasant Street. Waves went over breakwater, washed away part of road, damaged silpways and flooded homes. Caused widespread flooding. Bay of Islands, Cox's Cove, Lark Harbour and Frenchman's Cove reported damages due to inundation.	Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland	94	AMEC	\\Psnl.ca\envo\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\Record_094.pdf
West Coast, 138 094 Stephenville, Lake, Cox's C		12 1	1	1977 1	2 12	1	Winter	Western	2730	Lark Harbour		Coastal Flooding										MR: Noels Pond area flooded as a result of debris. About 21 families were forced to leave their homes, it is reported that some homes had to be evacuated by boat. Some eight wharves and a community stage were reported as being destroyed. Water came over a section of the breakwater and rose to approx 18 inches over Pleasant Street. Waves went over breakwater, washed away part of road, damaged slipways and flooded homes. Caused widespread flooding Bay of Islands, CoxS Cove, Lark Harbour and Frenchman's Cove reported damages due to inundation.	Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland	No	AMEC	

Flood #	Storm #	General Location	Start Year	Start Month Start Day	Start Time	End Year	End Month	End Day	Duration (days)	Season	Region	, 70	* 50	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By		Hyperlink	
139	094	West Coast, Stephenville, Dee Lake, Cox's Cove		12 11		1977	12	12	1	Winte	er Wester	rn 3745		Petites		Coastal Flooding										MR: Noels Pond area flooded as a result of debris. About 21 families were forced to leave their homes, it is reported that some homes had to be evacuated by boat. Some eight wharves and a community stage were reported as being destroyed. Water came over a section of the breakwater and rose to approx 18 inches over Pleasant Street. Waves went over breakwater, washed away part of road, damaged slipways and flooded homes. Caused widespread flooding. Bay of Islands, Cox's Cove, Lark Harbour and Frenchman's Cowe reported damages due to inundation.	Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland		AMEC			
140	094	West Coast, Stephenville, Dee Lake, Cox's Cove		12 11		1977	12	12	1	Winte	er Wester	rn 4950		Stephenville Crossing		Coastal Flooding										MR: Noels Pond area flooded as a result of debris. About 21 families were forced to leave their homes, it is reported that some homes had to be evacuated by boat. Some eight wharves and a community stage were reported as being destroyed. Water came over a section of the breakwater and rose to approx 18 inches over Pleasant Street. Waves went over breakwater, washed away part of road, damaged slipways and flooded homes. Caused widespread flooding. Bay of Islands, Cox's Cove, Lark Harbour and Frenchman's Cove reported damages due to inundation.	Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland		AMEC	S	Psnl.calenvo\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- udent\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. tachments\Record_094.pdf	
141		West Coast, Stephenville, Dee Lake, Cox's Cove		12 11		1977	12	12	1	Winte	er Westel	rn 3485		Noel's Pond	Warm Creek	Storm Surge										MR: Noels Pond area flooded as a result of debris. About 21 families were forced to leave their homes, it is reported that some homes had to be evacuated by boat. Some eight wharves and a community stage were reported as being destroyed. Water came over a section of the breakwater and rose to approx 18 inches over Pleasant Street. Waves went over breakwater, washed away part of road, damaged slipways and flooded homes. Caused widespread flooding. Bay of Islands, Cox's Cove, Lark Harbour and Frenchman's Cove reported damages due to inundation.	Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland		AMEC	<u>s</u>	Psnl.ca\temvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- udent\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated tachments\Record_094.pdf	
142	094	West Coast, Stephenville, Dee Lake, Cox's Cove		12 11		1977	12	12	1	Winte	er Westei	rn 1380		Deer Lake		Coastal Flooding										MR: Noels Pond area flooded as a result of debris. About 21 families were forced to leave their homes, it is reported that some homes had to be evacuated by boat. Some eight wharves and a community stage were reported as being destroyed. Water came over a section of the breakwater and rose to approx 18 inches over Pleasant Street. Waves went over breakwater, washed away part of road, damaged slipways and flooded homes. Caused widespread flooding. Bay of Islands, Cox's Cove, Lark Harbour and Frenchman's Cove reported damages due to inundation.	Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective.	No	AMEC			
143	094	West Coast, Stephenville, Dee Lake, Cox's Cove		12 11		1977	12	12	1	Winte	er Easteri	n 1235		Cox's Cove	Cox's Brook	Coastal Flooding										MR: Noels Pond area flooded as a result of debris. About 21 families were forced to leave their homes, it is reported that some homes had to be evacuated by boat. Some eight wharves and a community stage were reported as being destroyed. Water came over a section of the breakwater and rose to approx 18 inches over Pleasant Street. Waves went over breakwater, washed away part of road, damaged slipways and flooded homes. Caused widespread flooding. Bay of Islands, Cox's Cove, Lark Harbour and Frenchman's Cove reported damages due to inundation.	Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective. Heritage Newfoundland Website. Hydro technical		AMEC	S	Psnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- uden\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ tachments\Record_094.pdf	
144	095	South eastern Newfoundland	1977	12 21		1977	12	22	1	Winte	er Easteri	n 4400		Flat Rock		Coastal Flooding										MR: At least 9 stages were demolished and at least two families had to evacuate their homes until the water subsided. Five stages demolished and some boats were reported to have been swept out to sea. Fishing stages, boats and equipment were destroyed.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC			
145	095	South eastern Newfoundland	1977	12 21		1977	12	22	1	Winte	er Easteri	n 4400	G	uidi Vidi Village		Coastal Flooding										MR: At least 9 stages were demolished and at least two families had to evacuate their homes until the water subsided. Five stages demolished and some boats were reported to have been swept out to sea. Fishing stages, boats and equipment were destroyed.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC			
146	095	South eastern Newfoundland	1977	12 21		1977	12	22	1	Winte	er Easteri	n 4015		Pouch Cove		Coastal Flooding										MR: At least 9 stages were demolished and at least two families had to evacuate their homes until the water subsided. Five stages demolished and some boats were reported to have been swept out to sea. Fishing stages, boats and equipment were destroyed.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC			
147	96	Corner Brook	1977	12 25		1977	12	26	2	Winte	er West	em 12	000	Corner Brook		Rainfall	32									Road damage occurred due to rain. Tons of mud and water flooded homes in the area.	Flooding Events in Newfoundland and Labrador - An Historical Perspective, Dept of Natural Resources Website	96a 96b	AMEC	<u>S</u> <u>A</u> <u>W</u> S	Psnl.ca\u00e4envc\STJH\Shared\Env\WRMD\HM-Projects-Important\u00e4014-COOP- uden\u00e4\u00e4\u00e4018-\u00e4\u00e4014-COOP- uden\u00e4\u00	

Flood #	Storm # General	Location	Start Year Start Month	Start Day Start Time	End Year	End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if Known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
148	097 Cor Kin	ralon Peninsula, orner Brook, ng's Point, Grand ills, Gander	1977 12	27	1977	12 2	29	2	Winter	Eastern	4400	St. John's		Rainfall and Snowmelt	45.7									MR: Rainfall with snowmelt flooded parts of Bowering Park, Kinsman Park and Squires Avenue. Several roads were damaged and some homes were inundated. Guard rails and hydro poles along the Humber River were left with little support as the flood eroded tons of earth. 100 foot section of the main street was tore up isolating about 40 families. Some flooding to basements and some tenants were forced out of their homes. Many basement apartments were flooded, many people forced to leave their homes	Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area. Hydro technical Study of the Steady Brook Area	No	AMEC	
149	097 Cor Kin	ralon Peninsula, orner Brook, ng's Point, Grand ills, Gander	1977 12	27	1977	12 2	29	1	Winter	Western	1200	Corner Brook	Birchy Lake	Snowmelt										MR: Rainfall with snowmelt flooded parts of Bowering Park, Kinsman Park and Squires Avenue. Several roads were damaged and some homes were inundated. Guard rails and hydro poles along the Humber River were left with little support as the flood eroded tons of earth. 100 foot section of the main street was tore up isolating about 40 families. Some flooding to basements and some tenants were forced out of their homes. Many basement apartments were flooded, many people forced to leave their homes	Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area. Hydro technical Study of the Steady Brook Area	No	AMEC	
150	097 Cor Kin	ralon Peninsula, orner Brook, ng's Point, Grand ills, Gander	1977 12	27	1977	12 2	29	1	Winter	Western	2585	King's Point		Snowmelt										MR: Rainfall with snowmelt flooded parts of Bowering Park, Kinsman Park and Squires Avenue. Several roads were damaged and some homes were inundated. Guard rails and hydro poles along the Humber River were left with little support as the flood eroded tons of earth. 100 foot section of the main street was tore up isolating about 40 families. Some flooding to basements and some tenants were forced out of their homes. Many basement apartments were flooded, many people forced to leave their homes	Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area. Hydro technical Study of the Steady Brook Area	No	AMEC	
151	097 Cor Kin	ralon Peninsula, orner Brook, ng's Point, Grand Ills, Gander	1977 12	27	1977	12 2	29	1	Winter	Western	1960	Grand Falls		Snowmelt										Some flooding to basements and some tenants were forced out of their homes	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area. Hydro technical Study of the Steady Brook Area	No	AMEC	
152	097 Cor Kin	ralon Peninsula, orner Brook, ng's Point, Grand Ills, Gander	1977 12	27	1977	12 2	29	1	Winter	Western	1760	Gander		Snowmelt										MR: Rainfall with snowmelt flooded parts of Bowering Park, Kinsman Park and Squires Avenue. Several roads were damaged and some homes were inundated. Guard rails and hydro poles along the Humber River were left with little support as the flood eroded tons of earth. 100 foot section of the main street was tore up isolating about 40 families. Some flooding to basements and some tenants were forced out of their homes. Many basement apartments were flooded, many people forced to leave their homes	Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Deer Lake Area. Hydro technical Study of the Steady Brook Area	No	AMEC	
153	098 Co	odroy Valley	1978 1	14	1978	1 1	6	2	Winter	Western	1200	Corner Brook		Ice Jam				\$4,000,000						MR: City crews were kept busy repairing several city streets. A 500ft section of the bridge was destroyed isolating 4 communities and 1500 residents, a temp bridge was constructed further downstream 3 months after. Blocked culverts caused minor flooding on the highway	Flood Risk Mapping Study of the Codroy Valley Area, Dept of Natural Resources Website	98	AMEC	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 098.pdf
154	098 Co	odroy Valley	1978 1	14	1978	1 1	6	2	Winter	Western	1105	Codroy Valley		Ice Jam				\$4,000,000	\$4,000,000					MR: City crews were kept busy repairing several city streets. A 500ft section of the bridge was destroyed isolating 4 communities and 1500 residents, a temp bridge was constructed further downstream 3 months after. Blocked culverts caused minor flooding on the highway	Flood Risk Mapping Study of the Codroy Valley Area, Dept of Natural Resources Website	98	AMEC	\\Psnl.ca\envc\\STJH\\Shared\Env\\\VRMD\HM-Projects-Important\\2014-COOP- \Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record .098.pdf
155	098 Co	odroy Valley	1978 1	14	1978	1 1	6	2	Winter	Western	1825	Gilliams		Ice Jam				\$4,000,000						MR: City crews were kept busy repairing several city streets. A 500ft section of the bridge was destroyed isolating 4 communities and 1500 residents, a temp bridge was constructed further downstream 3 months after. Blocked culverts caused minor flooding on the highway	Flood Risk Mapping Study of the Codroy Valley Area, Dept of Natural Resources Website	98	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\\Record_098.pdf
156	098 Co	odroy Valley	1978 1	14	1978	1 1	6	2	Winter	Western	2882	Little Rapids		Ice Jam				\$4,000,000						MR: City crews were kept busy repairing several city streets. A 500ft section of the bridge was destroyed isolating 4 communities and 1500 residents, a temp bridge was constructed further downstream 3 months after. Blocked culverts caused minor flooding on the highway	Flood Risk Mapping Study of the Codroy Valley Area, Dept of Natural Resources Website	98	AMEC	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-inventor\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record_098.pdf
157	099 St.	. John's	1978 1	27	1978	1 2	27	1	Winter	Eastern	4400	St. John's		Rainfall and Snowmelt										Rainfall and snowmelt combined to flood many streets, but not significantly along the river	Waterford River Area - Hydro technical Study	No	AMEC	
158		eer Lake, Steady ook	1978 5	17	1978	5 2	20	3	Spring	Western	1380	Deer Lake	Humber River	unknown										The Humber River was overflowing at Steady Brook, Bowaters reported as not having spilled water from the main dam	Hydro technical Study of the Deer Lake Area	No	AMEC	
159	100 Dec	eer Lake, Steady ook	1978 5	17	1978	5 2	20	3	Spring	Western	4935	Steady Brook	Humber River	Snowmelt										The Humber River was overflowing at Steady Brook, Bowaters reported as not having spilled water from the main dam	Hydro technical Study of the Deer Lake Area	No	AMEC	
160	101 St.	. John's	1978 12	18	1978	12 1	9	1	Winter	Eastern	4400	St. John's		Rainfall										Considerable flooding in the city with one section of road having to be closed as a result of the heavy rains. Water was said to be up to the bumpers of some vehicles	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	

Flood #	Storm # General	Location	Start Year	Start Month	Start Day Start Time	End Year	End Month	End Day End Time	Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm)	Sea Height (ft) Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
161 1	102 St.	John's	1979	1	8	191	79 1	9	1	Winter	Eastern	4400	St. John's		Rainfall	38									Throughout St. John's, streets, driveways and some basements were flooded because of clogged drains and melting snow	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
162 1	03 Ava	alon Peninsula	a 1979	1 2	228	19	79 1	30	6	Winter	Eastern	4400	St. John's	Quidi Vidi Lake	Rainfall	91									MR: City crews were busy cleaning up flooded sewers and basements, entrance to The Health Sciences Centre was flooded by a nearby pond. Ice backed up water inundating the road between Robinsons and Cartyville with about 12 inches of water. A section of the Cabot Highway near Catalina was under 6 inches of water but remained passable. A stream overflowed its banks and 4 families were forced to leave their homes. Extensive damages to roads in Manystown. Extensive damages to roads, 1 family had to evacuate because of rising water in main area of their home.	MR: Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
163 1	103 Ava	alon Peninsula	a 1979	1 2	28	191	79 1	30	6	Winter	Eastern		Robinsons	Robinson's River	Rainfall										MR: City crews were busy cleaning up flooded sewers and basements, entrance to The Health Sciences Centre was flooded by a nearby pond. toe backed up water inundating the road between Robinsons and Cartyville with about 12 inches of water. A section of the Cabot Highway near Catalina was under 6 inches of water but remained passable. A stream overflowed its banks and 4 families were forced to leave their homes. Extensive damages to roads in Marystown. Extensive damages to roads, 1 family had to evacuate because of rising water in main area of their home.	MR: Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
164 1	103 Ava	alon Peninsula	a 1979	1 2	28	19	79 1	30	6	Winter	Eastern	5153	Catalina (now part of Trinity Bay North)		Rainfall										MR: City crews were busy cleaning up flooded sewers and basements, entrance to The Health Sciences Centre was flooded by a nearby pond. toe backed up water inundating the road between Robinsons and Cartyville with about 12 inches of water. A section of the Cabot Highway near Catalina was under 6 inches of water but remained passable. A stream overflowed its banks and 4 families were forced to leave their homes. Extensive damages to roads, 1 family had to evacuate because of rising water in main area of their home.	MR: Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
165 1	03 Ava	alon Peninsula	a 1979	1 2	28	19	79 1	30	6	Winter	Eastern	1800	Georges Brook		Rainfall									4 families	MR: City crews were busy cleaning up flooded sewers and basements, entrance to The Health Sciences Centre was flooded by a nearby pond. Lee backed up water inundating the road between Robinsons and Cartyville with about 12 inches of water. A section of the Cabot Highway near Catalina was under 6 inches of water but remained passable. A stream overflowed its banks and 4 families were forced to leave their homes. Extensive damages to roads in Marystown. Extensive damages to roads, 1 family had to evacuate because of rising water in main area of their home.	MR: Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
166 1	03 Ava	alon Peninsula	a 1979	1 2	28	19	79 1	30	6	Winter	Eastern	3155	Marystown		Rainfall										MR: City crews were busy cleaning up flooded sewers and basements, entrance to The Health Sciences Centre was flooded by a nearby pond. toe backed up water inundating the road between Robinsons and Cartyville with about 12 inches of water. A section of the Cabot Highway near Catalina was under 6 inches of water but remained passable. A stream overflowed its banks and 4 families were forced to leave their homes. Extensive damages to roads in Marystown. Extensive damages to roads, 1 family had to evacuate because of rising water in main area of their home.	Study of Gould's, Petty Harbour and Ferryland. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
167 1	03 Ava	alon Peninsula	a 1979	1 2	28	19	79 1	30	6	Winter	Eastern	2790	Little Bay		Rainfall										MR: City crews were busy cleaning up flooded sewers and basements, entrance to The Health Sciences Centre was flooded by a nearby pond. Ice backed up water inundating the road between Robinsons and Cartyville with about 12 inches of water. A section of the Cabot Highway near Catalina was under 6 inches of water but remained passable. A stream overflowed its banks and 4 families were forced to leave their homes. Extensive damages to roads in Marystown. Extensive damages to roads, 1 family had to evacuate because of rising water in main area of their home.		No	AMEC	
168 1	04 Cor	phenville, rner Brook, ddickton	1979	3	6	19	79 3	9	3	Winter	Western	4945	Stephenville	Blanche Brook	Rainfall and Snowmelt	64			\$120,000						MR: 80ft section of retaining wall felled by high flows and ice. Some basement flooding and minor road damages was reported throughout the city. Blocked culverts and ditches caused some flooding in the roads	MR: Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	

# pool	torm # ieneral ocation		tart Year	tart Month tart Day	tart Time nd Year	nd Month nd Day	nd Time	uration (days)	eason	uoibe	GP#	ommunity ame	/ater Bodies	ype of Event	ainfall .mount (mm)	nowfall mount (cm) ea Height (ft)	am Height (m)	amage stimate by ommunity (if nown)	amage stimate by torm (once er storm)	FAA Damage eport	DFAA Damage Report (once per storm)	omes looded	Poor Description	Source	tachment	ata Added By	yperlink
169	Stepher 104 Corner Roddick	r Brook,	1979	3 6	1979	3 9		3	Winter West	ern 1	200	Corner Brook	^	Rainfall and Snowmelt	64	o e l o	7	\$120,000	\$120,000	D 12	D K 6	±μ	MR: 80ft section of retaining wall felled by high flows and ice. Some basement flooding and minor road damages was reported throughout the city. Blocked culverts and ditches caused some flooding in the roads	MR: Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	-
170	Stepher 104 Corner Roddick	r Brook,	1979	3 6	1979	3 9		3 1	Winter West	ern 4.	1250	Roddickton		Rainfall and Snowmelt	64			\$120,000					MR: 80ft section of retaining wall felled by high flows and ice. Some basement flooding and minor road damages was reported throughout the city. Blocked culverts and ditches caused some flooding in the roads	MR: Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook. Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
171	105 Stepher	enville	1979	7 17	1979	7 20		3 S	Summer West	ern 4	945	Stephenville	Blanche Brook	Rainfall	42.2								Hansen Hwy bridge jammed with debris, there was also some basement flooding	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC	
172	106 Bishops	os Falls	1979	8 17	1979	8 18		1 S	Summer Centr	al 4	105	Bishops Falls		Rainfall									A river flowing through the town overflowed causing considerable damage to dwellings, the towns bridge, culverts, the towns street was also washed out.	Flooding Events in Newfoundland and Labrador - An Historical Perspective	No	AMEC	
173	Portland 107 Hawke' Corner		1979	11 4	1979	11 7		4	Fall Easte	ern 3	1995	Portland Creek		Rainfall	91								MR: Section of highway under 0.5m of water. Flooding and rockslides reported at several locations.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Steady Brook Area	No	AMEC	
174	Portland 107 Hawke' Corner		1979	11 4	1979	11 7		4	Fall Easte	ern 2	205	Hawke's Bay	Big East River	Rainfall	91								MR: Section of highway under 0.5m of water. Flooding and rockslides reported at several locations.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Steady Brook Area	No	AMEC	
175	Portland 107 Hawke' Corner		1979	11 4	1979	11 7		4	Fall West	ern 1.	200	Corner Brook		Rainfall									MR: Section of highway under 0.5m of water. Flooding and rockslides reported at several locations.	MR: Flooding Events in Newfoundland and Labrador - An Historical Perspective. Hydro technical Study of the Steady Brook Area	No	AMEC	
176	108 Burin P	Peninsula	1979	11 10	1979	11 12		3	Fall Easte	ern 2	790	Little Bay		unknown								1	One family had to evacuate, water began to rise to the main floor of their home.	Flooding Events in Newfoundland and Labrador - An Historical Perspective, Dept of Natural Resources Website	108	AMEC	
177	109 Corner	r Brook	1980	8 10	1980	8 11		1 S	Summer West	ern 1	200	Corner Brook		Rainfall									1 family Minimal damage to city streets. One family forced to vacate basement apartment	Hydro technical Study of the Steady Brook Area	No	AMEC	
178	110 St. John	nn's	1980	11 N/A	1980	11 N/A	. 1	N/A	Fall Easte	ern 4	400	St. John's		Snowmelt									Unconfirmed reporting of flooding in Bowering Park	Waterford River Area - Hydro technical Study	No	AMEC	
179	111 Corner	r Brook	1981	2 3	1981	 		1 1	Winter West	ern 1	200	Corner Brook		Rainfall									20-25 washouts reported	Hydro technical Study of Steady Brook Area	No	AMEC	
180	112 Codroy	y Valley	1981	2 5	1981	 		2 1	Winter West	ern 1	105	Codroy Valley		Ice Jam									Ice Jams caused flooding to 2 nearby homes and surrounding farmland	the Codroy Valley Area	No	AMEC	
181	113 Corner	r Brook	1981	2 12	1981	2 13		1 1	Winter West	ern 1	200	Corner Brook		Rainfall									Minor Flooding reported in Corner Brook	Hydro technical Study of the Steady Brook Area	No	AMEC	
182	114 Deer La	_ake	1981	5 4	1981	5 16		12	Spring West	ern 1	380	Deer Lake		Rainfall									Serious flooding of south shore of Deer Lake and Nicholsville reported	Deer Lake Area	No	AMEC	
183	115 Avalon	n Peninsula	1981	10 10	1981	10 11		1	Fall Easte	ern 4	1400	St. John's		Rainfall	121								121mm of rain over 2.5 days resulted in serious flooding in the Southside Hills area and Mundy Pond area	Gould's, Petty Harbour and Ferryland	No	AMEC	
184	116 Avalon	n Peninsula	1981	11 26	1981	11 26		1	Fall Easte	ern 4	1400	St. John's	Waterford River	Rainfall	76								Heavy rain in one day caused overbank flooding in a number of areas around St. John's (Southside Road)		No	AMEC	
185	117 Placent	ntia	1982	1 1	1982	1 1		1	Winter Easte	ern 3	800	Placentia		unknown									No Details	Dept Natural Resources Website	117	AMEC	\Psnl.calenvi\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 117.pdf
186	118 Placent	ntia	1982	1 10	10:00 1982	1 10	13:00	1 1	Winter Easte	ern 3	800	Placentia		Coastal Flooding									Worst flooding in history of community. Houses flooded, people forced to row along road in dories. Unusually high tides flooded houses in St. M	Heritage Newfoundland Website	No	AMEC	THE
187	119 Placent	ntia	1982	1 16	1982	1 16		1 1	Winter Easte	ern 3	800	Placentia		Coastal Flooding				\$300,000	\$300,000				Waves broke through the beach and washed across the road in the area of the high school. The water flooded some areas that were still under water from the flood a week earlier	Hydro technical Study of the Placentia Area Flood Plain	No	AMEC	
188	120 Stepher	enville	1982	4 N/A	1982	4 N/A		N/A	Spring West	ern 3	1485	Noel's Pond	Warm Creek	unknown									Extensive basement flooding in community of Noel's Pond	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC	
189	121 Steady	y Brook	1982	5 4	1982	5 10		6	Spring West	ern 4	935	Steady Brook		Rainfall									Some property damage reported in the community of Steady Brook	Hydro technical Study of the Steady Brook Area	No	AMEC	
190	122 St. John	nn's	1982	10 3	1982	10 5		1	Fall Easte	ern 4	400	St. John's		Rainfall	100								Over 100mm of rain fell in one day during a severe storm but little or no flooding recorded	Waterford River Area - Hydro technical Study	No	AMEC	
191	123 Glenwo Appleto	ood- on	1983	1 1	1983	1 14		13	Winter Centr	al 8	35	Glenwood- Appleton	Gander River	Rainfall									Water from the Gander River flooded the communities to a depth of 2m, marooning houses, cars boats, etc 40 basements were flooded and 12 families were forced to evacuate.	Glenwood-Appleton Flood	No	AMEC	
192	Bishops 124 Stepher Lake	os Falls, enville, Deer	1983	1 11	1983	1 19		8	Winter Cer	ntral	405	Bishops Falls	Exploits River	Rainfall	200			************	\$0.4.000 000				MR: Heavy rain and mild temperatures caused damages along the Exploits and Gander Rivers, the Conne River and Stephenville. Caused damages to homes and roads. The exploits river	Website. Hydro technical	124a		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

Flood #	Storm #	General	Start Year	Start Month	Start Time	End Month	End Time	Duration (days)	Season	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	Displace	ource	Attachment Number Data Added By	Hyperlink
																	\$34,000,000	\$34,000,000				Transportation routes affected in the South Brook Infarea. In January heavy rains combined with snow melt caused Blanche Brook and Warm Creek to Er	epartment of the	124b	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_124b.pdf
193		Bishops Falls, Stephenville, Deer Lake	1983	1 11	1 198	3 1 19		8	Winter Central		Central		Rainfall	189			\$34,000,000					damages along the Exploits and Gander Rivers, the Conne River and Stepherville. Caused damages to homes and roads. The exploits river flooded its banks after 10inch rainfall. Transportation routes affected in the South Brook in area. In January heavy rains combined with snow Demelt caused Blanche Brook and Warm Creek to Ernet Caused Blanche Brook and Br	rea. Stephenville Flood formation map, lepartment of the	124c AMEC	\\Psnl.ca\envc\STJH\Shared\Em\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_124c.pdf
194	124	Bishops Falls, Stephenville, Deer Lake	1983	1 11	1 198	3 1 19		8	Winter Western	4945	Stephenville		Rainfall	189			\$34,000,000					damages to homes and roads. The exploits river St flooded its banks after 10inch rainfall. Transportation routes affected in the South Brook larea. In January heavy rains combined with snow Demett caused Blanche Brook and Warm Creek to Er	leritage Newfoundland Vebsite. Hydro technical tudy of the Deer Lake rea. Stephenville Flood Information map, department of the	124c AMEC	\\Psni.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_124c.pdf
195	124	Bishops Falls, Stephenville, Deer Lake	1983	1 11	1 198	3 1 19		8	Winter Western	1380	Deer Lake		Rainfall and Snowmelt	189			\$34,000,000					damages along the Exploits and Gander Rivers, the Conne River and Stephenville. Caused damages to homes and roads. The exploits river flooded its banks after 10inch rainfall. Transportation routes affected in the South Brook in area. In January heavy rains combined with snow melt caused Blanche Brook and Warm Creek to Emelt and the stephen and the	rea. Stephenville Flood iformation map, repartment of the	124c AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 124c.pdf
196	125	Stephenville	1983	1 N/	A 198	3 1 N/A	1	N/A	Winter Western	3485	Stephenville	Warm Creek / Blanche Brook	Rainfall and Snowmelt									Bianche and Warm Creek burst their banks.	lept Natural Resources Vebsite	125 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 125.pdf
197	126 E	Badger	1983	2 15	5 198	3 2 17		3	Winter Central	155	Badger	Exploits River	Ice Jam				\$89,000	\$89,000				Several homes were evacuated, 40 affected by flooding	lydro technical Study of the ladger and Rushy Pond ladger, Department of the nvironment, Water lesources Division	126 AMEC	NPsnl.calenvolSTJHIShared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 126.pdf
198	127 F	Rushoon	1983	3 3	18:30 198	3 3 8	20:30	5	Winter Eastern	4295	Rushoon		Ice Jam				\$25,000	\$25,000			8	evacuated for 3 days	tushoon Flood Study leport, Dept of Natural lesources Website	127 AMEC	\\Psnl.ca\envo\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record _127.pdf
		Deer Lake	1983				·		Spring Western		Deer Lake	Humber River	Rainfall and Snowmelt									River downstream of Deer Lake De	lydro technical Study of the leer Lake Area lood Risk Mapping Study of	No AMEC	
200	129	Stephenville	1983	6 N/	A 198	3 6 N/A	1 4	N/A S	Summer Western	3485	Noel's Pond	Warm Creek										Cc	tephenville, Kippens and cold Brook	No AMEC	
201	130 L	Stephenville, Deer Lake	1983	8 7	198	3 8 13		6 S	Summer Western	4945	Stephenville		Rainfall				\$100,000					MR: Many properties were noted to be partially under water along Steady Brook and the Humber St. River. Flooding on Deer Lake caused the labandonment of some municipal parks. Heavy rainfall resulted in flooding described as the worst in the town's history. \$100,000 of damage was reported.	nformation map, department of the	130 AMEC	
202	130 L	Stephenville, Deer Lake	1983	8 7	198	3 8 13		6 8	Summer Western	1380	Deer Lake	Humber River / Steady Brook	Rainfall				\$100,000	\$100,000				MR: Many properties were noted to be partially of under water along Steady Brook and the Humber River. Flooding on Deer Lake caused the labandonment of some municipal parks. Heavy rainfall resulted in flooding described as the worst in the town's history. \$100,000 of damage was reported.	nformation map, repartment of the nvironment, Water	130 AMEC	\\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_130.pdf
203	131 F	Placentia	1983	12 22	2 198	3 12 22	!	1	Winter Eastern	3800	Placentia		Coastal Flooding				\$3,000,000	\$3,000,000				70-80 Severe flooding occurred during storm. Remedial He measures cost in excess of \$3,000,000	leritage Newfoundland /ebsite	131 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 131.pdf
204	132 E	Western and Eastern Newfoundland	1984	2 4	198	4 2 16	;	12	Winter Western	4945	Stephenville	Harry's River	Rainfall									flooded basements and the airport was closed. Flooding due to torrential rainfalls. Harry's River was blocked and water rose over farmland. 20	IR: Department of Natural lesources (website). Hydro echnical Study of the tephenville Crossing and lack Duck Siding Area.	132 AMEC	NPsni calenvc\STJHShared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 132.pdf
205	132 E	Western and Eastern Newfoundland	1984	2 4	198	4 2 16		12	Winter Western	420	Black Duck		Rainfall									flooding due to high temperatures and rain. Many flooded basements and the airport was closed. Flooding due to torrential rainfalls. Harry's River was blocked and water rase awar farmland. 20	IR: Department of Natural lesources (website). Hydro echnical Study of the tephenville Crossing and lack Duck Siding Area.	132 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_132.pdf
206	132 E	Western and Eastern Newfoundland	1984	2 4	198	4 2 16		12	Winter Western	3940	Port au Port		Rainfall									flooded basements and the airport was closed. Flooding due to torrential rainfalls. Harry's River was blocked and water rose over farmland. 20	IR: Department of Natural Jesources (website). Hydro Jechnical Study of the Lephenville Crossing and Jack Duck Siding Area.	132 AMEC	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-important\2014-COOP-Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record _132.pdf
207	132 E	Western and Eastern Newfoundland	1984	2 4	198	4 2 16	;	12	Winter Eastern	4400	St. John's		Rainfall									flooded basements and the airport was closed. Flooding due to torrential rainfalls. Harry's River was blocked and water rose over farmland. 20	IR: Department of Natural lesources (website). Hydro echnical Study of the tephenville Crossing and lack Duck Siding Area.	132 AMEC	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 132.pdf

#lood#	Storm # General Location	Start Year	Start Month Start Day	Start Time	End Year End Month	End Day End Time	Duration (days)		Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hype rlink
208	Western and 132 Eastern Newfoundland	1984	2 4	1:	984 2	16	12 Wir	iter Cer	ntral 17	760	Gander		Rainfall	45									MR: Flooding due to torrential rainfalls. Minor flooding due to high temperatures and rain. Many flooded basements and the airport was closed. Flooding due to torrential rainfalls. Harry's River was blocked and water rose over farmland, 20 people were evacuated	MR: Department of Natural Resources (website). Hydro technical Study of the Stephenville Crossing and Black Duck Siding Area.	132	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 132.pdf
209	Stephenville Crossing/Black Duck Siding Area	1984	2 4	1:	984 2	5 12:45	5 1 Wir	iter We	stern 42	20	Black Duck Siding	Harry's River	Rainfall and Ice Jams	58.3		2.5	\$100,000	\$100,000			2	20	Cold temps in Jan and warmer temps with rain in Feb cause the ice to break in Harry's River. This caused flooding over several properties and farmland	Hydro technical Study of the Stephenville Crossing and Black Duck Siding Area	132	AMEC	\\Psnl.ca\tenvc\STJH\Shared\En\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_132.pdf
210	133 Eastern Newfoundland	1984	2 8	1:	984 2	11	3 Wir	iter Cer	ntral 18	365	Glovertown	Terra Nova River	Ice Jam								2		An ice jam on the Terra Nova River formed following a mild spell that caused break-up and increased stream-flow. Two houses were seriously damaged in the resulting flood.	Glovertown Flood Study Report, Department of Natural Resources website	133	AMEC	\\Psnl.cacalenvc\STJH\Shared\En\W\RMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_133.pdf
211	134 Deer Lake	1984	6 3	1:	984 6	6	3 Sum	mer We	stern 13	380	Deer Lake	Deer Lake / Humber River	Rainfall										At Nicholsville the basements of 4 or 5 houses were flooded as a result of high water levels on Deer Lake and the Upper Humber River	Hydro technical Study of the Deer Lake Area	No	AMEC	
212	Stephenville 135 Crossing/Black Duck Siding Area	1985	1 4	1:	985 1	7	3 Wir	nter We	stern 42	20	Black Duck Siding	Harry's River	Ice Jam										The ice jammed the river and caused the water to flow over the land	Hydro technical Study of the Stephenville Crossing and Black Duck Siding Area	No	AMEC	
213	136 Codroy Valley	1985	4 N/A	1:	985 4	N/A	N/A Spr	ing We	stern 11	105	Codroy Valley		unknown											Flood Risk Mapping Study of the Codroy Valley Area	No	AMEC	
214	137 St. John's	1985	5 24	1:	985 5	25	1 Spr	ing Eas	stern 44	400	St. John's	South Brook Tributaries	Rainfall	85									85mm of rain fell in 33 hours causing flooding from Donovans to Kilbride and along a South Brook Tributary	Waterford River Area - Hydro technical Study	No	AMEC	
215	138 Badger	1985	N/A N/A	1	985 N/A	N/A	N/A N/	A Cer	ntral 15	55	Badger		unknown										No Details	Dept Natural Resources Website	138	AMEC	\Psnl.calenvc\STJH\Shared\En\W\RM\D\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 138.pdf
216	Stephenville 139 Crossing/Black Duck Siding Area	1986	1 N/A	1:	986 1	N/A	N/A Wir	iter We	stern 42	20	Black Duck Siding	Harry's River	Ice Jam										Ice jams caused flooding similar to the flooding in Jan 1985, only this time the flooding was more serious	Hydro technical Study of the Stephenville Crossing and Black Duck Siding Area	No	AMEC	
217	140 St. Phillips	1986	2 N/A	1:	986 2	N/A	N/A Wir	iter Eas	stern 40	000	St. Phillips	Broad Cove River	Ice Jam										A combination of a loe Jam and rainwater caused flooding damages to a residence and surrounding farmland		No	AMEC	
218	Portugal Cove, St. John's	1986	4 11	1:	986 4	11	1 Spr	ing Eas	stern 40	000	Portugal Cove		Rainfall										MR: 77mm fell in 11 hours. Snowmelt combined with frozen ground increased the severity of the flooding. An undersized culvert caused flooding and damages to two adjacent properties. 70mm of rain in 22 hours on frozen so	MR: Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland. Flood Risk Mapping Study of Portugal Cove, St. Phillips and Outer Cove. Waterford River Area - Hydro technical Study	No	AMEC	
219	Portugal Cove, St. John's	1986	4 11	1:	986 4	11	1 Spr	ing Eas	stern 37	760	Petty Harbour - Maddox Cove		Rainfall	71									MR: 77mm fell in 11 hours. Snowmelt combined with frozen ground increased the severity of the flooding. An undersized culvert caused flooding and damages to two adjacent properties. 70mm of rain in 22 hours on frozen so	MR: Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland. Flood Risk Mapping Study of Portugal Cove, St. Phillips and Outer Cove. Waterford River Area - Hydro technical Study	No	AMEC	
220	Portugal Cove, St. John's	1986	4 11	1:	986 4	11	1 Spr	ing Eas	stern 44	400	St. John's	Waterford River	Rainfall	70									MR: 77mm fell in 11 hours. Snowmelt combined with frozen ground increased the severity of the flooding. An undersized culvert caused flooding and damages to two adjacent properties. 70mm of rain in 22 hours on frozen so	MR: Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland. Flood Risk Mapping Study of Portugal Cove, St. Phillips and Outer Cove. Waterford River Area - Hydro technical Study	No	AMEC	
221	142 Fortune	1986	6 6	1:	986 6	6	1 Sum	mer Eas	stern 16	650	Fortune		Rainfall	76.2									MR: The main sewer system was washed away, Bay Street was closed, which is the main street leading to the fish plant. Also some property damage. Several basements and residential properties flooded	Department of Natural Resources website	142	AMEC	
222	142 Fortune	1986	6 6	1:	986 6	6	1 Sum	mer Eas	stern 19	940	Grand Bank		Rainfall	76.2									MR: The main sewer system was washed away, Bay Street was closed, which is the main street leading to the fish plant. Also some property damage. Several basements and residential properties flooded	Department of Natural Resources website	142	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 142.pdf
223	143 Hant's Harbour	1987	2 2	1:	987 2	2	1 Wir	iter Eas	stern 20	095	Hant's Harbour	Halfway Brook	Ice Jam										Ice blocked the brook, then the rain and snowmell produced runoff which caused the brook to overflow. A summer home was surrounded by water and access to five other homes and two summer cottages were inaccessible	Flood Risk Mapping Study of Carbonear, Victoria, Salmon Cove, Whitbourne, Heart's Delight, Winterton, Hant's Harbour	No	AMEC	
224	144 St. John's	1987	2 26	1:	987 2	27	1 Wir	iter Eas	stern 44	100	Gould's	Ryan's River	Ice Jam										explosives was used to remove an ice jam behind Avalon Raceway after it caused some basement flooding	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
225	145 St. John's	1987	3 17	1:	987 3	20	3 Wir	iter Eas	stern 44	100	Gould's		Rainfall	74					_				Record snowfalls over the winter left the river channels filled with snow and ice,. During melt period it caused the bands to overflow.	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
226	146 St. John's	1988	2 26	11	988 3	2	6 Wir	iter Eas	stern 44	100	Gould's	Ryan's River	Ice Jam										Ice Jam on Ryan's river caused flooding to some basements.	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
227	147 St. John's	1988	4 8	1:	988 4	8	1 Spr	ing Eas	stern 44	100	St. John's		Rainfall										Heavy rainfall cause damages to several properties/roads to different areas of the city.	The Telegram	No	AMEC	
228	148 Glovertown	1988	N/A N/A	1:	988 N/A	N/A	N/A Wir	iter Cer	ntral 18	365	Glovertown	Terra Nova River	Ice Jam										Minor damage was caused by an ice jam at the river mouth	Department of Natural Resources website	148	AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
229	149 Ferryland	1989	1 4	1:	989 1	4	1 Wir	iter Eas	stern 15	580	Ferryland		Coastal Flooding									2 families	Two families evacuated after a breakwater broke in the community	Flood Risk Mapping Study - Gould's, Petty Harbour and Ferryland	No	AMEC	

Flood #	Storm #	Location	Start Year	Start Month Start Day	Start Time	End Year	End Month	End Day	Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known) Damage	Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hype rlink
230	150 P	Placentia	1989	1 5		1989	1	5	1	Winte	er Eastern	3800	Placentia		Winds / Tides									20	40-50 homes in the area affected by flooding, some didn't evacuate	The Evening Telegram	150	AMEC	\\Psnl.ca\tenvc\\STJH\Shared\tenv\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\\Record 150.pdf
231	151 S	St. John's	1989	1 9		1989	1	9	1	Winte	er Eastern	4400	Gould's	Raymond River	Ice Jam										Raymond River had overflowed its banks for a week and had flooded one residents septic tank.	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
232	152 S	Stephenville	1989	8 N/A	A.	1989	8 1	N/A	N/A	Summ	ner Western	4945	Stephenville		unknown											Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC	
233	153 V	/ictoria	1990	1 27		1990	1	27	1	Winte	er Eastern	5225	Victoria	Salmon Cove River	Ice Jam										The cover of the river broke and jammed downstream of the bridge, some of the ice and water bypassed the ice jam and flooded the surrounding area	Flood Risk Mapping Study of Carbonear, Victoria, Salmon Cove, Whitbourne, Heart's Delight, Winterton, Hant's Harbour	No	AMEC	
234	154 C	Carbonear, Victor	ria 1990	2 10		1990	2	11	1	Winte	er Eastern	950	Carbonear	Powell's Brook	Rainfall										MR: Heavy rains caused extensive flooding, roads were washed away when ice broke loose. A ice jam occurred in the night time and due to darkness and the ice cover in the area measures to rectify the situation were delayed until daylight and three houses were flooded	Carbonear, Victoria, Salmon Cove, Whitbourne, Heart's	No	AMEC	
235	154 C	Carbonear, Victor	ria 1990	2 10		1990	2	11	1	Winte	er Eastern	5225	Victoria	Salmon Cove River	Ice Jam										MR: Heavy rains caused extensive flooding, roads were washed away when ice broke loose. A ice jam occurred in the night time and due to darkness and the ice cover in the area measures to rectify the situation were delayed until daylight and three houses were flooded	Carbonear, Victoria, Salmon Cove, Whitbourne, Heart's Delight, Winterton, Hant's Harbour	No	AMEC	
236	155 S	st. John's	1990	3 4		1990	3	4	1	Winte	er Eastern	4400	Gould's		Rainfall										Melting snow and rainfall caused flooding of one barn at the Avalon Raceway and several feet of water across the parking lot.	Flood Risk Mapping Study of Gould's, Petty Harbour and Ferryland	No	AMEC	
237	156 S	stephenville	1990	8 N/A	λ	1990	8 1	N/A	N/A	Summ	ner Western	4945	Stephenville	Blanche Brook	unknown										Bridges were damaged and culverts washed out	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC	
238	157 S	Stephenville	1990	12 9		1990	12	9	1	Winte	er Western	4945	Stephenville	Warm Creek	Rainfall	100									Culverts were washed out and bridges were damaged	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC	
239	158 V	fictoria, Winterton St. John's	n, 1991	2 15		1991	2	15	1	Winte	er Eastern	5225	Victoria	Salmon Cove River	Rainfall										MR: Heavy rains combined with snowmelt caused damages to several residences. Rain combined with snowmelt caused flooding conditions, water flowed over the highway and overtopped the river banks. snowmelt and rainfall caused flooding in many areas in the Gould's. Doyles River flooded its banks.	Victoria, Salmon Cove, Whitbourne, Heart's Delight, Winterton, Hant's Harbour.	No	AMEC	
240	158 S	fictoria, Winterton St. John's	n, 1991	2 15		1991	2	15	1	Winte	er Eastern	5450	Winterton	Western Pond Brook	Rainfall and Snowmelt	63									MR: Heavy rains combined with snowmelt caused damages to several residences. Rain combined with snowmelt caused flooding conditions, water flowed over the highway and overtopped the river banks. snowmelt and rainfall caused flooding in many areas in the Gould's. Doyles River flooded its banks.	Victoria, Salmon Cove, Whitbourne, Heart's Delight,	No	AMEC	
241	158 S	'ictoria, Wintertoi st. John's	^{n,} 1991	2 15		1991	2	16	1	Winte	er Eastern	4400	Gould's	Doyle's River	Rainfall	40									MR: Heavy rains combined with snowmelt caused damages to several residences. Rain combined with snowmelt caused flooding conditions, water flowed over the highway and overtopped the river banks. snowmelt and rainfall caused flooding in many areas in the Gould's. Doyles River flooded its banks.	Victoria, Salmon Cove, Whitbourne, Heart's Delight.	No	AMEC	
242	159 E	astern lewfoundland	1991	2 17		1991	2	18	2	Winte	er Eastern	4400	St. John's	Mundy Pond	Rainfall	45.6									MR: Rainfall caused flooding to residential property, and some damage to roads in the Shea Heights area. A bridge in Seal Cove was washed out by the rain. Extensive flood damage was reported in Winterton, where ice and water clogged the main brook running through the town causing tremendous overflow. The town had to call a state of emergency when raiting ice in the Shoal Harbour River threatened a bridge and also extensively damaged several houses.	Evening Telegram	159	AMEC	\\Psni.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\\Record 159.pdf
243	159 E	astern lewfoundland	1991	2 17		1991	2	18	2	Winte	er Eastern	1145	Conception Ba South	,	Rainfall	45.6									MR: Rainfall caused flooding to residential property, and some damage to roads in the Shea Heights area. A bridge in Seal Cove was washed out by the rain. Extensive flood damage was reported in Winterton, where ice and water clogged the main brook running through the town causing tremendous overflow. The town had to call a state of emergency when rafting ice in the Shoal Harbour River threatened a bridge and also extensively damaged several houses.	Evening Telegram	159	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 159.pdf
244	159 E	astern Jewfoundland	1991	2 17		1991	2	18	2	Winte	er Eastern	5450	Winterton		Rainfall	45.6									MR: Rainfall caused flooding to residential property, and some damage to roads in the Shea Heights area. A bridge in Seal Cove was washed out by the rain. Extensive flood damage was reported in Winterton, where ice and water clogged the main brook running through the town causing tremendous overflow. The town had to call a state of emergency when rafting ice in the Shoal Harbour River threatened a bridge and also extensively damaged several houses.	Evening Telegram	159	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 159.pdf

Flood #	Storm # General	Location	Start Year Start Month	Start Day Start Time	End Year	End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By		Hyperlink
245	159 Eas New	stern wfoundland	1991 2	17	199 ⁻	1 2	18	2	Winter	r Eastern	1055	Shoal Harbour		Rainfall	45.6									MR: Rainfall caused flooding to residential property, and some damage to roads in the Shea Heights area. A bridge in Seal Cove was washer out by the rain. Extensive flood damage was reported in Winterton, where ice and water dogged the main brook running through the town causing tremendous overflow. The town had to call a state of emergency when rafting ice in the Shoal Harbour River threatened a bridge and also extensively damaged several houses.	Evening Telegram	159	AMEC	S A	NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ httachments\Record_159.pdf
246	160 Buri	rin Peninsula	1991 10	15	1991	1 10	15	1	Fall	Eastern		Mooring Cove		Rainfall	65.2									The river created a 50ft cavern which cut off the highway between mooring cove and Spanish Room. It caused isolation of approximately 20,000 people.	Department of Natural Resources Website.	160	AMEC	<u>\\</u> <u>S</u>	NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_160.pdf
247	160 Buri	rin Peninsula	1991 10	15	1991	1 10	15	1	Fall	Eastern	725	Burin		Rainfall	65.2			\$300,000	\$300,000					65.2mm of rain fell in a few hours, approximately \$300,000 to local school.	The Evening Telegram	160	AMEC	<u>\\</u>	\textsquare
248	161 Plac	centia	1991 12	25	1991	1 12	25	1	Winter	r Eastern	3800	Placentia		Winds / Tides / Rainfall	32.5								10	Flooding caused by winds and tides, many people evacuated from their homes, 1/3 of town under water		161	AMEC	\\\ <u>S</u> <u>A</u>	Psnl ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 161.pdf
249	162 Con	nception Bay	1992 10	10	1992	2 10	10	1	Fall	Eastern	1145	Conception Bay South		Coastal Flooding										A severe storm produced considerable damage t property along much of Conception Bay shore. Considerable damage to property along much of CB shore. Numerous boats sunk/damaged. Rai and high winds caused damages to over a dozen homes. Basements were flooded, sewer backup and eroding problems	Department of Natural Resources Website	162	AMEC	<u>\\</u>	NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_162.pdf
250	163 Buri	in Peninsula	1993 10	N/A	1993	3 10	N/A	N/A	Fall	Eastern	725	Grand Bank		Rainfall	76.2									Over a dozen homes experienced flooded basements due to sewer back-ups, and runoff eroding	Department of Natural Resources Website.	163	AMEC	N S A	NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 163.pdf
251	164 Han	nt's Harbour	1995 1	7	1998	5 1	8	2	Winter	r Eastern	2095	Hant's Harbour	Halfway Brook	Rainfall and Snowmelt										Record captured by Dept. Source not found.	Flood Risk Mapping Study of Carbonear, Victoria, Salmon Cove, Whitbourne, Heart's Delight, Winterton, Hant's Harbour	No	AMEC		
252	165 Frer Pon	nchman's Cove	1995 1	N/A	1998	5 1	N/A	N/A	Winter	r Eastern	1710	Frenchman's Cove		Rainfall	50.8									Flooded roads, no cars could pass in any direction.	Department of Natural Resources Website.	165	AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\Psnl calemoSTJHtShared\Env\WRMDHM-Projects-Important\2014-COOP- Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated \ttachments\Record 165.pdf
253	166 Step	phenville	1995 1	N/A	1995	5 1	N/A	N/A	Winter	r Western	4945	Stephenville	Warm Creek	unknown										Flooding between Noels Pond and Route 460	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC		
254	167 Step	phenville	1995 3	N/A	1995	3	N/A	N/A	Winter	r Western	4945	Stephenville	Blanche Brook	Ice Jam										Ice Jam resulting in a section of the road closed to traffic, flooding on Massachusetts Drive	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC		
255	168 Step	phenville	1995 6	N/A	1998	5 6	N/A	N/A	Summe	er Western	4945	Stephenville	Blanche Brook	unknown	118									River bend erosion along Minnesota Drive, erosion and collapse of gabion retaining walls	Flood Risk Mapping Study of Stephenville, Kippens and Cold Brook	No	AMEC		
256	169 Buri	in Peninsula	1995 9	11	1998	5 9	11	1	Summe	er Central	165	Wesleyville		Coastal Waves	116			\$2,200,000	\$2,200,000					MR: Damages to roads in the community. Hurricane Luis. Two bridges were washed out an at least one home destroyed. A portion of the highway near Lamaline was washed out. Heavy rains and winds caused damages to roads, bridges and several basements were flooded. A half dozen washouts developed in the area. In Epworth the roads were damaged. Bugdens Brook overflowed its bank. A bridge was washed out, several washouts throughout the town. Several washouts throughout the town.	Department of Natural Resources Website	169	AMEC	S	NPsnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 169.pdf
257	169 Buri	in Peninsula	1995 9	11	1998	5 9	11	1	Summe	er Eastern	2675	Lamaline		Rainfall	116			\$2,200,000						MR: Damages to roads in the community. Hurricane Luis. Two bridges were washed out an at least one home destroyed. A portion of the highway near Lamaline was washed out. Heavy rains and winds caused damages to roads, bridges and several basements were flooded. A half dozen washouts developed in the area. In Epworth the roads were damaged. Bugdens Brook overflowed its bank. A bridge was washed out, several washouts throughout the town.	Department of Natural Resources Website	169	AMEC	5	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. \tachments\Record 169.pdf
258	169 Buri	in Peninsula	1995 9	11	1998	5 9	11	1	Summe	er Eastern		Drake's Cove		Rainfall	116			\$2,200,000						MR: Damages to roads in the community. Hurricane Luis. Two bridges were washed out an at least one home destroyed. A portion of the highway near Lamaline was washed out. Heavy rains and winds caused damages to roads, bridges and several basements were flooded. A half dozen washouts developed in the area. In Epworth the roads were damaged. Bugdens Brook overflowed its bank. A bridge was washed out, several washouts throughout the town. Several washouts throughout the town.	Department of Natural Resources Website	169	AMEC	<u>\\</u> <u>S</u>	NPsnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 169.pdf
259	169 Buri	in Peninsula	1995 9	11	1995	5 9	11	1	Summe	er Eastern	1665	Fox Cove- Mortier		Rainfall	116			\$2,200,000						MR: Damages to roads in the community. Hurricane Luis. Two bridges were washed out an at least one home destroyed. A portion of the highway near Lamaline was washed out. Heavy rains and winds caused damages to roads, bridges and several basements were flooded. A half dozen washouts developed in the area. In Epworth the roads were damaged. Bugdens Brook overflowed its bank. A bridge was washed out, several washouts throughout the town. Several washouts throughout the town.	Department of Natural Resources Website	169	AMEC	Nioji 4	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ kttachments\Record_169.pdf

Flood #	Storm # General	Location	Start Year	Start Month Start Day	Start Time	End Tear End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	Description Source	Atachment Number Data Added By	Hyperlink
260	169 Buri	rin Peninsula	1995	9 11	19	195 9	11	1	Summer East	ern 1:	545	Epworth	Bugdens Brook	Rainfall	116			\$2,200,000					MR: Damages to roads in the community. Hurricane Luis. Two bridges were washed out and at least one home destroyed. A portion of the highway near Lamaline was washed out. Heavy rains and winds caused damages to roads, bridges and several basements were flooded. A half dozen washouts developed in the area. In Epworth the roads were damaged. Bugdens Brook overflowed its bank. A bridge was washed out, several washouts throughout the town. Several washouts throughout the town.	169 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record_169.pdf
261	169 Buri	in Peninsula	1995	9 11	19	95 9	11	1	Summer East	ern 2	885	Little St. Lawrence		Rainfall	116			\$2,200,000					MR: Damages to roads in the community. Hurricane Luis. Two bridges were washed out and at least one home destroyed. A portion of the highway near Lamaline was washed out. Heavy rains and winds caused damages to roads, bridges and several basements were flooded. A half dozen washouts developed in the area. In Epworth the roads were damaged. Bugdens Brook overflowed its bank. A bridge was washed out, several washouts throughout the town. Several washouts throughout the town.	169 AMEC	\\Psnl.caLenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record _169.pdf
262	169 Buri	in Peninsula	1995	9 11	19	95 9	11	1	Summer East	ern 2	745	Lawn		Rainfall	116			\$2,200,000					MR: Damages to roads in the community. Hurricane Luis. Two bridges were washed out and at least one home destroyed. A portion of the highway near Lamaline was washed out. Heavy rains and winds caused damages to roads, bridges and several basements were flooded. A half dozen washouts developed in the area. In Epworth the roads were damaged. Bugdens Brook overflowed its bank. A bridge was washed out, several washouts throughout the town. Several washouts throughout the town.	169 AMEC	\\Psnl.ca\tenvc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP-Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record 169.pdf
263	170 Hun Reg	mber Arm gion	1996	2 17	19	196 2	18	2	Winter Wes	tern 1:	200	Corner Brook		Rainfall and Snowmelt	49								Two days of heavy rain and melting snow caused flooding in Corner Brook, Curling and Massey Drive. Washouts and mudslides occurred. In Cox's Cove, a few homes flooded. In Flat Bay many cabins were seriously damaged.	170 WRMD	\\Psnl.ca\tenvc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record_170.pdf
264	170 Hun Reg	mber Arm gion	1996	2 17	19	196 2	18	2	Winter Wes	tern		Curling		Rainfall and Snowmelt	49								Two days of heavy rain and melting snow caused flooding in Corner Brook, Curling and Massey Drive. Washouts and mudslides occurred. In Cox's Cove, a few homes flooded. In Flat Bay many cabins were seriously damaged.	170 WRMD	\\Psnl.ca\envc\\STJH\\Shared\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated Attachments\Record .170.pdf
265	170 Hun Reg	mber Arm gion	1996	2 17	19	196 2	18	2	Winter Wes	tern 3	167	Massey Drive		Rainfall and Snowmelt	49								Two days of heavy rain and melting snow caused flooding in Corner Brook, Curling and Massey Drive. Washouts and mudslides occurred. In Cox's Cove, a few homes flooded. In Flat Bay many cabins were seriously damaged.	170 WRMD	\\Psnl.ca\envc\\STJH\\Shared\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\\Record 170.pdf
266	170 Hun Reg	mber Arm gion	1996	2 17	19	196 2	18	2	Winter Wes	tern 1:	235	Cox's Cove		Rainfall and Snowmelt	49								Two days of heavy rain and melting snow caused flooding in Corner Brook, Curling and Massey Drive. Washouts and mudslides occurred. In Cox's Cove, a few homes flooded. In Flat Bay many cabins were seriously damaged.	170 WRMD	\\Psnl.ca\tenvc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record_170.pdf
267		mber Arm gion	1996	2 17	19	96 2	18	2	Winter Wes	tern 1	605	Flat Bay		Rainfall and Snowmelt	49								Two days of heavy rain and melting snow caused flooding in Corner Brook, Curling and Massey Drive. Washouts and mudslides occurred. In Cox's Cove, a few homes flooded. In Flat Bay many cabins were seriously damaged.	170 WRMD	\\Psnl.ca\envc\\STJH\\Shared\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventon\\Fall 2014 Inventon\\Fall 2014 Updated Attachments\\Record 170.pdf
268	171 St	John's	1998	4 8	19	98 4	8	1	Spring East	ern 4	400	St. John's	Leary's Brook	Rainfall	65.7			\$140,000	\$140,000			11	Heavy rainfall. 65.7 mm of rain. St. John's. \$140,000 in damages including road erosion and 11 claims for property damage.	171 WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated \Attachments\Record 171.pdf
269	172 Herr San	rmitage - ndyville	1998	4 14	19	198 4	14	1	Spring Cent	ral 2	265	Hermitage- Sandyville	Granfer's Pond	Dam Break	40			\$3,000,000	\$3,000,000				Heavy rainfall. –40 mm of rain. Hermitage- Sandyville. Estimates of \$3,000,000 in damages to the water supply, main highway and the spinoff influences on the fish plant and other businesses and population in general.	172 WRMD	\\Psnl.ca\tenvc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record_172.pdf
270	173 Cen Vert	ntral NF - Baie rte Peninsula	1998	9 6	19	98 9	6	1	Fall Wes	tern 2	735	La Scie	Morgan's Brook	Rainfall	84.1			\$1,250,000					Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr; may have exceeded the 1:100 yr rainfall event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm	173 WRMD	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\\Record_173.pdf
271	173 Cen Vert	ntral NF - Baie rte Peninsula	1998	9 6	19	198 9	6	1	Fall Wes	tern 5	80	Brent's Cove		Rainfall	84.1			\$1,250,000					Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfall event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	173 WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 173.pdf
272	173 Cen Vert	ntral NF - Baie rte Peninsula	1998	9 6	19	198 9	6	1	Fall Wes	tern 4	605	Seal Cove		Rainfall	84.1			\$1,250,000					Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr; may have exceeded the 1:100 yr rainfall event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	173 WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Studen\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_Attachments\\Record_173.pdf

Flood #	Storm # General Location	Start Year	Start Month	Start Day	End Year End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description Source	Attachment Number	Data Added By	Hyperlink
273	173 Central NF - Bai Verte Peninsula	e 1998	9	6	1998 9	6	1	Fall C	Central	5390	Wild Cove		Rainfall	84.1			\$1,250,000						Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr; may have exceeded the 1:100 yr rainfail event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record. 173.pdf
274	173 Central NF - Bai Verte Peninsula	⁹ 1998	9	6	1998 9	6	1	Fall C	Central		Birchy Lake		Rainfall	84.1			\$1,250,000						Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfail event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 173.pdf
275	173 Central NF - Bai Verte Peninsula	e 1998	9	6	1998 9	6	1	Fall C	Central	1655	Fortune Harbour		Rainfall	84.1			\$1,250,000	\$1,250,000					Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfail event. \$1.25M in damages including culvert washouts, road washouts/erosion. 8 basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record. 173.pdf
276	173 Central NF - Bai Verte Peninsula	e 1998	9	6	1998 9	6	1	Fall W	Vestern		Harbour Cove		Rainfall	84.1			\$1,250,000						Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfaill event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_173.pdf
277	173 Central NF - Bai Verte Peninsula	e 1998	9	6	1998 9	6	1 1	Fall W	Vestern	3210	Middle Arm		Rainfall	84.1			\$1,250,000						Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfall event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
278	173 Central NF - Bai Verte Peninsula	e 1998	9	6	1998 9	6	1	Fall W	Vestern	3265	Ming's Bight		Rainfall	84.1			\$1,250,000						Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfall event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
279	173 Central NF - Bai Verte Peninsula	e 1998	9	6	1998 9	6	1	Fall C	Central	1860	Glover's Harbour		Rainfall	84.1			\$1,250,000						Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfall event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\\\Panl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
280	173 Central NF - Bair Verte Peninsula	e 1998	9	6	1998 9	6	1	Fall C	Central	2970	Little Bay Islands		Rainfall	84.1			\$1,250,000						Tropical Storm Earl caused heavy rain. Rain up to 115.2 mm in 24 hr, may have exceeded the 1:100 yr rainfall event. \$1.25M in damages including culvert washouts, road washouts/erosion & basement flooding. 53 to 115.2 mm's of rain.	port 173	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
281	174 King's Point	1998	9	23	1998 9	24	2	Fall C	Central	2595	King's Point	Paddy's Brook	Rainfall	31.85									Heavy rainfall. 28-35.7 mm of rain, Springdale to La Scie respectively. King's Point. A culvert had washed out.	174	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \tachments\Record_174.pdf
282	175 Gould's & Petty Harbour	1998	10	16	1998 10) 17	2	Fall E	astern	4400	St. John's - Gould's	Doyle's River	Rainfall	91.7			\$10,000	\$10,000			multiple		Heavy rain. 91.7 mm of rain w/ 5 to 10 yr return period. St. John's - Gould's and Petty Harbour. Basements were flooded in Petty Harbour as a power dam overflowed; \$3,500 in damages. Roads eroded & washed out in the Gould's; \$6,500 in damages.	175	WRMD	\\\Psnl.ca\envc\STJH\\Shared\\Env\\WRM\D\\HM-Projects-Important\\2014-COOP-\\Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated\\Attachments\\Record 175.pdf\
283	175 Gould's & Petty Harbour	1998	10	16	1998 10) 17	2	Fall E	Eastern	3760	Petty Harbour - Maddox Cove	Petty Harbour River	Rainfall	70									Heavy rain. 91.7 mm of rain w/ 5 to 10 yr return period. St. John's - Gould's and Petty Harbour. Basements were flooded in Petty Harbour as a power dam overflowed; \$3,500 in damages. Roads eroded & washed out in the Gould's; \$6,500 in damages.	175	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
284	176 St. Phillips	1999	1	10	1999 1	11	2 W	Vinter E	astern	4000	Portugal Cove- St. Phillips	Broad Cove River	Rainfall and Snowmelt	40							1		Heavy rain & snowmelt. 40 mm of rain. Portugal Cove-St. Phillips. Broad Cove river overflowed its banks and flooded a resident's basement.	port 176	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated \tachments\Record_176.pdf
285	177 West Coast	1999	1	24	1999 1	25	2 W	Vinter W	Vestern	4945	Stephenville	Noel's Pond	Rainfall	35.6 2									Heavy rainfall and snow. Portion of highway shoulder near Bonne Bay Pond had 30 metres washed away and dropped off by about 10 feet. No major accidents. TCH Deer Lake to Birchy Narrows minor shoulder damage.		WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
286	177 West Coast	1999	1	24	1999 1	25	2 W	Vinter W	Vestern	1380	Deer Lake	Steady Brook	Rainfall	40.4 11.	В								Heavy rainfall and snow. Portion of highway shoulder near Bonne Bay Pond had 30 metres washed away and dropped off by about 10 feet. No major accidents. TCH Deer Lake to Birchy Narrows minor shoulder damage.		WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated \\ Attachments\Record_177.pdf
287	177 West Coast	1999	1	24	1999 1	25	2 W	Vinter W	Vestern	1200	Corner Brook	Bonne Bay Pond	Rainfall	43.4 6									Heavy rainfall and snow. Portion of highway shoulder near Bonne Bay Pond had 30 metres washed away and dropped off by about 10 feet. No major accidents. TCH Deer Lake to Birchy Narrows minor shoulder damage.		WRMD	\\Psnl.ca\tenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\\Record_177.pdf
288	177 West Coast	1999	1	24	1999 1	25	2 W	Vinter W	Vestern	3940	Port au Port East		Rainfall										Heavy rainfall and snow. Portion of highway shoulder near Bonne Bay Pond had 30 metres washed away and dropped off by about 10 feet. No major accidents. TCH Deer Lake to Birchy Narrows minor shoulder damage.		WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_177.pdf
289	178 St. John's	1999	4	13	1999 4	13	1 S	Spring E	astern	4400	St. John's	Waterford River	Rainfall and Snowmelt										Heavy rain & snowmelt. St. John's. Waterford river overflowed its banks flooding some backyards of homes.	178	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

Flood #	Storm #	General Location	Start Year	Start Month	Start Time	End Year	End Month	End Time	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall amount (cm)	Sea Height (ft)	Jam Height (m) Damage Estimate by Community (if	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
290	179	St. John's	1999	4 29	29	1999	4 2	9	1	Spring	Eastern	4000	Portugal Cove- St. Phillips	Doyle's River	Rainfall									Heavy rain. 70.8 mm or rain in 24 hr period. St. John's & Portugal Cove-St. Phillips. Basement flooding and road shoulder erosion were noted; one lane on Thorburn Rd closed due to cave in.	The Telegram	179	WRMD	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_179.pdf
291	179	St. John's	1999	4 29	29	1999	4 2	9	1	Spring	Eastern	4400	St. John's	Waterford River	Rainfall	70.8						at least 2		Heavy rain. 70.8 mm or rain in 24 hr period. St. John's & Portugal Cove-St. Phillips. Basement flooding and road shoulder erosion were noted; one lane on Thorburn Rd closed due to cave in.	The Telegram	179	WRMD	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_179.pdf
292	180	South Coast	1999	9 23	23	1999	9 2	3	1	Summer	Eastern	4345	St. Brides	Atlantic Ocean	Coastal Waves									Tropical Storm Gert. St. Bride's. Hurricane Gert downgraded to Tropical Storm Gert caused damage to the breakwater, wharf and other Federal property as well as private fishing vessel:	VOCM, The Northern Pen	180a	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_180a.pdf
																								2 dozen fishermen affected with several losing boats and gear and it cut their season short.		180b		NPSnLcalenvcISTJHNSharedEnvMWRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record. 180b.pdf
293	180	South Coast	1999	9 23	23	1999	9 2	3	1	Summer	Eastern	3800	Placentia Bay		Rainfall									Tropical Storm Gert. St. Bride's. Hurricane Gert downgrade to Tropical Storm Gert caused damage to the breakwater, wharf and other Federal property as well as private fishing vessel: 2 dozen fishermen affected with several losing boats and gear and it cut their season short.	Department of Natural . Resources Website	180b	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 180b.pdf
294	181	South Coast	2000	1 22	22	2000	1 2	2	1	Winter	Eastern	251	Bay de Verde		Storm Surge		46	\$125,000		\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves c 11-17 m. Channel-Port Aux Basques. \$500,000 i damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wal and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated Attachments\Record_181.pdf
295	181	South Coast	2000	1 22	22	2000	1 2	2	1	Winter	Eastern	5145	Trepassey		Storm Surge		46	\$242,000		\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 i damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wal and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WR\\MD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-inventon\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record_181.pdf
296	181	South Coast	2000	1 22	12	2000	1 2	2	1	Winter	Eastern	3830	Point aux Gaul		Storm Surge		46	\$310,082		\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 i damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wal and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway out off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 181.pdf
297	181	South Coast	2000	1 22	22	2000	1 2	2	1	Winter	Western	1025	Channel-Port aux Basques	Atlantic Ocean	Storm Surge		46	\$407,349	\$1,291,818	\$4,346,283	\$4,346,283	multiple		MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 i damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wal and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Western	181	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WR\\MD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventon\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record_181.pdf
298	181	South Coast	2000	1 22	22	2000	1 2	2	1	Winter	Central	315	Belleoram		Storm Surge		46	\$61,000		\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves c 11-17 m. Channel-Port Aux Basques. \$500,000 i damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wal and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WR\\MD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-inventon\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record_181.pdf

Flood # Storm #	Location	Start Year	Start Month Start Day	Start Time	End Year	End Day	End Time Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
299 181	South Coast	2000	1 22		2000 1	1 22	1	Winter	Central	4100	Ramea		Storm Surge		46	i	\$134,387		\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$\$00,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Plood:Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 181.pdf
300 181	South Coast	2000	1 22		2000 1	1 22	1	Winter	Western		Channel Head Island		Storm Surge		46	i			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Warves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	Compass. The Navigator. The Telegram. The Western	181	WRMD	\\Psnl.ca\envc\\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_181.pdf
301 181	South Coast	2000	1 22		2000 1	1 22	1	Winter	Eastern	615	Brigus		Storm Surge		46	;			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves / Storm Surge. Storm	Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 181.pdf
302 181	South Coast	2000	1 22		2000 1	1 22	1	Winter	Eastern	1060	Clarkes Beach		Storm Surge		46	i			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves / 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_181.pdf
303 181	South Coast	2000	1 22		2000 1	1 22	1	Winter	Eastern	1125	Colliers		Storm Surge		46	;			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads: Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\text{lenvc\STJH\Shared\text{Env\WRMD\HM-Projects-Important\2014-COOP-Studen\text{VFlood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated}} Attachments\text{Record_181.pdf}
304 181	South Coast	2000	1 22		2000 1	1 22	1	Winter	Eastern	1280	Cupids		Storm Surge		46	i			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves / 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads: Major flooding some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\text{envc\STJH\Shared\text{Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \text{Attachments\Record 181.pdf}
305 181	South Coast	2000	1 22		2000 1	1 22	1	Winter	Eastern	2675	Allan's Island (part of Lamaline)		Storm Surge		46	i			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$\$00,000 in damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	Compass. The Navigator. The Telegram. The Western	181	AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

Flood #	Storm # General Location		Start Year	Start Month	Start Time	End Year	End Month	End Time Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	amount (cm)	Sea neight (rt) Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hype rlink
306	181 South Co	past	2000	1 22		2000	1 22	1	Winter	Central	4385	St. Jacques- Coombs Cove		Storm Surge		2	6			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	Compass. The Navigator. The Telegram. The Western	181	AMEC	\\Psnl.ca\envc\\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record 181.pdf
307	181 South Co	past	2000	1 22		2000	1 22	1	Winter	Eastern	4990	Sunnyside		Storm Surge		4	6			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Westerr	181	AMEC	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 181.pdf
308	181 South Co	past	2000	1 22		2000	1 22	1	Winter	Eastern	2675	Lamaline		Coastal Waves		4	6	\$12,000		\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves / 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails.	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Westerr	181	AMEC	\\Psnl.ca\tenvc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\\2014-COOP-Student\rangle\Tood-Events-Inventor\yFall 2014 Inventor\yFall 2014 Updated. Attachments\\Record 181.pdf.
309	181 South Co	past	2000	1 22		2000	1 22	1	Winter	Eastern	1650	Fortune		Storm Surge		4	6			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves / 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Westerr	181	AMEC	\\Psnl.ca\tenvc\\STJH\Shared\\Env\\WRMD\\HM-Projects-Important\2014-COOP- \Student\Plood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. \Attachments\\Record 181.pdf
310	181 South Co	past	2000	1 22		2000	1 22	1	Winter	Eastern	3155	Marystown		Storm Surge		2	6			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To replay damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Westerr	181	AMEC	\\Psnl.ca\tenvc\\\STJH\\Shared\\\Env\\\WRM\D\\HM-Projects-Important\\\2014-COOP-\\Student\\Flood-Events-Inventon\\Fall 2014 Inventon\\Fall 2014 Updated.\\Attachments\\\Record 181.pdf
311	181 South Co	past	2000	1 22		2000	1 22	1	Winter	Eastern		Peter's River		Storm Surge		4	6			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Westerr	181	AMEC	\\Psnl.ca\tenvc\\STJH\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. \Attachments\\Record_181.pdf
312	181 South Co	past	2000	1 22		2000	1 22	1	Winter	Eastern	4600	Seal Cove		Storm Surge		4	6			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aux Basques. \$500,000 ir damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	MR: Internet, Multiple. The Compass. The Navigator. The Telegram. The Western	181	AMEC	\\\Psnl.ca\temc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\Plood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\Record 181.pdf

Flood #	Storm # General Location	Start Year	Start Month	Start Day	End Year	End Day	Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall amount (cm)	Sea Height (ft) Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description Source	Attachment Number	Data Added By	Hyperlink
313	181 South Coast	2000	1	22	2000 1	22	1	Winter	Eastern	4505	St. Vincent's-St. Stephen's- Peter's River		Storm Surge		46			\$4,346,283				MR: The breakwater was completely destroyed, several sections of infrastructure were washed ashore. Costal Waves / Storm Surge. 2 waves of 11-17 m. Channel-Port Aw. Basques, \$500,000 in damages to homes, a light house, etc. Damages to sewer outfall. To repair damages to a sea wall and two sanitary sewer outfalls to pre-storm conditions. Damages to roads. Major flooding in some areas, Allan's Island roadway cut off by large rocks tossed by storm surge blocking entrance. Damages to sea defence wall and walking trails	181	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 181.pdf.
314	182 Reidville	2000	5	21	2000 5	5 21	1	Spring	Western	4172	Reidville	Upper Humber River	Rainfall			\$143,674	\$143,674					Heavy rain & snowmelt. Q=871 m^3/s exceeding Q20=859 m/3/s. Reidville. Damaged a pump house & equipment; shifted the concrete pier of the Humber River bridge, \$143,674.10 to replace bridge.	182	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\Record 182.pdf
315	183 Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	4400	St. John's	Atlantic Ocean	Coastal Waves		8	\$13,800	\$13,800			a few		Storm Surge. 2-3 m high waves. NE Avalon Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc. MR: Multiple, VOCM, CBC	183	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\\HM-Projects-Important\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 183.pdf
316	Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	245	Bay Bulls		Coastal Waves		8							Storm Surge. 2-3 m high waves. NE Avalon Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc.	183	WRMD	\\Psnl.ca\envc\STJ\H\Shared\Env\\VRMD\\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\Record_183.pdf
317	Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	2125	Harbour Grace		Coastal Waves		8							Storm Surge. 2-3 m high waves. NE Avalon Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc.	183	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record _183.pdf
318	Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	2320	Holyrood		Coastal Waves		8							Storm Surge. 2-3 m high waves. NE Avalon Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc. Storm Surge. 2-3 m high waves. NE Avalon	183	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\\RMD\\HM-Projects-Important\\2014-COOP- \\Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated.\\\Attachments\\Record 183.pdf.\\
319	Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	3760	Petty Harbour - Maddox Cove		Coastal Waves		8							Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc. MR: Multiple, VOCM, CBC basements, etc.	183	WRMD	\PsnLcalenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 183.pdf
320	Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	4015	Pouch Cove		Coastal Waves		8							Storm Surge. 2-3 m high waves. NE Avalon Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc.	183	WRMD	\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 183.pdf.
321	Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	4215	Riverhead		Coastal Waves		8							Storm Surge. 2-3 m high waves. NE Avalon Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc.	183	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 183.pdf
322	Northeast Avalo Peninsula	on 2000	9	25 19:00	2000 9	25 21:	00 1	Fall	Eastern	5125	Torbay		Coastal Waves		8							Storm Surge. 2-3 m high waves. NE Avalon Peninsula. Damage cost reported to be \$13,800, including damaged boardwalks, flooded basements, etc.	183	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\VRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\Record_183.pdf.
323	184 St. John's	2001	2	15	2001 2	! 15	1	Winter	Eastern	4400	St. John's		Rainfall		8							Heavy rain. St. John's. Homes and roads were flooded when snow clogged drains followed by rain.	184	WRMD	\\PsnLca\envc\STJH\Shared\Env\\RMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 184.pdf. \\\PsnLca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
324	185 St. John's	2001	7	12	2001 7	12	1	Summer	Eastern	4400	St. John's	Leary's Brook	Rainfall		8							Heavy rain. St. John's. Flash flood near Avalon Mall flooded the parking lot of Woodgate Plaza. Email and The Telegram Tropical Storm Gabrielle. 100 mm of rain	185	WRMD	NESTICATE PROFESSION AND A STATE OF THE PROFESSION AND A STATE OF
325	186 St. John's	2001	9	19	2001 9	19	1	Summer	Eastern	4400	St. John's	Quidi Vidi Lake	Rainfall	100		\$6,700,000	\$6,700,000	\$6,083,243	\$6,083,243	hundreds		exceeded the 1:100 year, 12 hour rainfall rate. St. Johns. Widespread flooding & washouts flooded streets, houses, & buildings including the Avalon Mall & ~15 schools.	186a	WRMD	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. \Attachments\Record 186a.pdf
326	186 St. John's	2001	9	19	2001 9	19	1	Summer	Eastern	4400	St. John's		Rainfall	100								Hurricane Gabrielle, some roads and parking lots have been washed out. Basements are flooded knee deep as the storm sewers can't handle the water.	186b	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\VRMD\\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\\Record_186b.pdf
327	187 Corner Brook	2002	2	11	2002 2	! 11	1	Winter	Western	1200	Corner Brook		Rainfall	30								Heavy rain. ~30 mm of rain. Corner Brook, West Coast. City streets were flooded. The Western Star, Email, The Weather Network	187	WRMD	\\PsnLca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Piod-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated Attachments\Record _187pdf.pdf
328	188 Shea Heights	2002	2	17	2002 2	17	1	Winter	Eastern	4400	St. John's - Shea Heights		Rainfall and Snowmelt							1		Heavy rain and snowmelt. Hartery Crescent, Shea Heights, St. John's. 1 basement flooded.	188	WRMD	\PsnLcalenvc\STJHShared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Psi-lood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_188.pdf
329	189 Corner Brook	2002	2	28	2002 2	28	1	Winter	Western	1200	Corner Brook		unknown									The city received 90 distress calls about flooding. Tiny rapids formed gauges in streets. Water was pouring out of manhole covers. Department of Natural Resources Website	189	AMEC	\PsnLcalenvc\STJH\Shared\Env\NRMD\HM-Projects-Important\2014-COOP- Student\Psi_lood-Events-inventor\Fail 2014 Inventor\Fail 2014 Updated_ Attachments\Record_189.pdf
330	190 Southern Avalo	n 2002	6	27	2002 6	27	1	Summer	Eastern		Cape Race		Rainfall	47.1								Heavy rain. 47.1 mm of rain. Cape Race, Southern Avalon. Shoulder washouts rumoured.	190	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\VRMD\\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 190.pdf
331	191 St. Mary's Bay	2002	7	20	2002 7	20	1	Summer	Eastern	3530	North Harbour		Rainfall	142		\$520,000	\$520,000			10 or more		Heavy rain. Up to 142 mm of rain. St. Mary's Bay area. Damages cost \$520,000 included road & shoulder washouts and flooded basements.	191	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_191.pdf
332	191 St. Mary's Bay	2002	7	20	2002 7	20	1	Summer	Eastern	4415	St. Joseph's		Rainfall									Heavy rain. Up to 142 mm of rain. St. Mary's Bay area. Damages cost \$520,000 included road & shoulder washouts and flooded basements.	191	WRMD	\\Psnl.ca\envc\STJH\Shared\\Env\WRMD\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record 191.pdf
333	191 St. Mary's Bay	2002	7	20	2002 7	20	1	Summer	Eastern	2170	Harricott		Rainfall									Heavy rain. Up to 142 mm of rain. St. Many's Bay area. Damages cost \$520,000 included road & MR: Internet, Multiple shoulder washouts and flooded basements.	191	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\VRMD\\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\Record 191.pdf

Flood #	Storm # General Location	Start Year	Start Month	Start Day Start Time	End Year	End Day	Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	Sea Height (ft)	Damage Estimate by Community (if	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
334	191 St. Mary's Bay	2002	7	20	2002	7 20	1 Su	mmer Ea	astern	3335	Mount Carmel- Mitchell's Brook- St. Catherine's		Rainfall									Heavy rain. Up to 142 mm of rain. St. Mary's Bay area. Damages cost \$520,000 included road & shoulder washouts and flooded basements.		191	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 191.pdf
335	192 Western Newfoundland	2002	9	12	2002	9 12	1 Su	mmer W	estern	1945	Stephenville	Deer Lake	Rainfall	18								Post-Tropical Storm Gustav. 40 to 70 mm of rain Stephenville & Deer Lake. Reports of minor flooding.	MR: Email, Multiple	192	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\VRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\\Record_192.pdf.
336	192 Western Newfoundland	2002	9	12	2002	12	1 Su	mmer W	estern	1380	Deer Lake		Rainfall	47								Post-Tropical Storm Gustav. 40 to 70 mm of rain Stephenville & Deer Lake. Reports of minor flooding.	MR: Email, Multiple	192	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\RMD\HM\-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated_ Attachments\Record 192.pdf. \\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM\-Projects-Important\2014\-COOP-
337	193 Irish Town	2002	9	27	2002	9 27	1 1	Fall W	estern	2425	Irish Town- Summerside		Rainfall	30								Heavy Rain. 30 mm of rain. Irishtown- Summerside. Culvert washed out.	Email	193	WRMD	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_193_pdf \[\Psn(.calenvc\stJH/Shared\subseteq\subs
338	194 Baie Verte Peninsula	2002	10	28	2002 1	0 28	1 1	Fall Ce	entral	1770	Snook's Arm		Snowmelt	20								Snowmelt. 20 cm of snow. Snook's Arm, Baie Verte Peninsula. Road washed out.	Email	194	WRMD	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_194.pdf
339	195 St. John's	2002	12	15	2002 1	2 15	1 1	Fall Ea	astern	1400	St. John's		Rainfall	48.5								Heavy rain. 48.5 mm of rain. Ayres Cove, Downtown, St. John's.	The Telegram, Environment Canada	195	WRMD	\Psnl.calenvc\STJH\Shared\En\W\RMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record, 195.pdf
340	196 Badger	2003	2	15	2003	2 15	1 W	/inter (Central	155	Badger	Exploits River	Ice Jam			\$ 2,630,000	.00 \$ 2,630,000.00	\$ 8,223,258.00	\$ 8,223,258.00	340	1100	Ice Jam. 1:100 yr flood water level. Badger. Sever flooding caused \$2.63 M in damages including damages to houses, public buildings an	The Western Star, The d Telegram	196a	WRMD	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fail 2014 Inventory\Fail 2014 Updated Attachments\Record_196a.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																						water and sewer systems.		196b		Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 196b.pdf URed Japanes STLINShored English PROJECT Inventory\Fall 2014 Updated Attachments\Record 196b.pdf
341	197 Flat Bay	2003	2	18	2003	2 18	1 W	/inter We	estern	1605	Flat Bay	Flat Bay Brook	Ice Jam									No Details	Email	197	WRMD	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_197.pdf
342	198 West Coast	2003	3	31	2003	4 1	2 S _I	pring V	Western	1200	Corner Brook		Rainfall and Snowmelt			\$1,400,00	0	\$9,589,511				MR: Damage to infrastructure. The Trans Canada Highway is closed because of a flood damaged bridge. Rainfall and snowmelt. West Coast, Stephenville area. Sidewalk section washed away in Stephenville. In Cox's Cove	MR: The Western Star. Disaster News Network	198a	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 \Updated \Attachments\\Record 198a.pdf
																						basements were flooded as a result of floodwaters on the Frenchman's Pond watershed Corner Brook suffered extensive damage		198b		\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\\Record 198b.pdf
343	198 West Coast	2003	3	31	2003	4 1	2 S _I	pring W	estern		Pinchgut Bridge	Pinchgut River	Rainfall and Snowmelt			\$1,400,00	0	\$9,589,511				MR: Damage to infrastructure. The Trans Canada Highway is closed because of a flood damaged bridge. Rainfall and snowmelt. West Coast, Stephenville area. Sidewalk section washed away in Stephenville. In Cox's Cove basements were flooded as a result of floodwaters on the Frenchman's Pond watershed Corner Brook suffered extensive damage	MR: The Western Star. Disaster News Network	198a	AMEC	\\Psnl.ca\emvc\STJH\Shared\Emv\\RMD\\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_Attachments\Record_198a.pdf
344	198 West Coast	2003	3	31	2003	4 1	2 S _l	pring W	estern	1945	Stephenville	Stream running along Minnesota Dr	Rainfall and Snowmelt			\$1,400,00	0	\$9,589,511				MR: Damage to infrastructure. The Trans Canada Highway is closed because of a flood damaged bridge. Rainfall and snowmelt. West Coast, Stephenville area. Sidewalk section washed away in Stephenville. In Cox's Cove basements were flooded as a result of floodwaters on the Frenchman's Pond watershec Corner Brook suffered extensive damage	MR: The Western Star. Disaster News Network	198c	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_198c.pdf
345	198 West Coast	2003	3	31	2003	4 1	2 S ₁	pring V	Western		Stephenville Crossing	Pelleys Brook	Rainfall and Snowmelt									MR: Damage to infrastructure. The Trans Canada Highway is closed because of a flood damaged bridge. Rainfall and snowmelt. West		198a		\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 198a.pdf
										4950						\$1,400,00		\$9,589,511				Coast, Stephenville area. Sidewalk section washed away in Stephenville. In Cox's Cove basements were flooded as a result of floodwaters on the Frenchman's Pond watershed Corner Brook suffered extensive damage	MR: The Western Star. Disaster News Network	198b	AMEC	\\Psnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_198b.pdf
346	198 West Coast	2003	3	31	2003	4 1	2 S _I	pring W	estern		Bay of Islands		Rainfall and Snowmelt			\$1,400,00)	\$9,589,511				Corner Brook suffered extensive damage	MR: The Western Star. Disaster News Network	198a	AMEC	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\VFall 2014 Inventor\\Fall 2014 Updated_ Attachment\\$Record 198a.pdf
347	198 West Coast	2003	3	31	2003	1 1	2 S _I	pring V	Western	1235	Cox's Cove	Frenchman's Pond	Rainfall and Snowmelt			\$1,400,00	\$1,400,000	\$9,589,511	\$9,589,511	100+	24 families	s In Cox's Cove basements were flooded as a result of floodwaters on the Frenchman's Pond watershed	MR: The Western Star. Disaster News Network, Dept of Natural Resources Website	198a 198b	AMEC	\\Psnl.cacalemc\sTJH\Shared\text{Env\WRMD\HM\-Projects\-Important\2014\-COOP\-Student\\Flood\-Events\-Inventor\y\Fall\ 2014\ Inventor\y\Fall\ 2014\ Updated\ Attachments\Record\ 198a.pdf\ Attachment\s\Record\ 198a.pdf\ Student\Flood\-Events\-Inventor\y\Fall\ 2014\ Inventor\y\Fall\ 2014\ Updated\ Student\Flood\-Events\-Inventor\y\Fall\ 2014\ Inventor\y\Fall\ 2014\ Updated\
348	198 West Coast	2003	3	31	2003	4 1	2 S _I	pring V	Western	1807	Georges Lake		Rainfall and Snowmelt									MR. Damage to infrastructure. The Trans Canada Highway is closed because of a flood damaged bridge. Rainfall and snowmelt. West	MD: The Western Stor	198a		Attachments/Record 198b.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 198a.pdf
																\$1,400,00		\$9,589,511				Coast, Stephenville area. Sidewalk section washed away in Stephenville. In Cox's Cove basements were flooded as a result of floodwaters on the Frenchman's Pond watershed Corner Brook suffered extensive damage	MR: The Western Star. Disaster News Network	198b	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 198b.pdf
349	199 Northeast Coast & Central	2003	5	10	2003	5 10	1 S _I	pring (Central	1960	Grand Falls- Windsor	Exploits River	Rainfall	75								Rainfall. 26.8 mm fell on St. John's causing flooding throughout the city. On the same day	A. dicala	199a	WDV:0	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated. Attachments\Record 199a.pdf
																						road washouts were reported on the Baie Verte Highway and in Trinity Bay.	Multiple	199b	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\VRMD\\HM\-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\Record_199b.pdf
350	Northeast Coast & Central	2003	5	10	2003	5 10	1 S ₁	pring V	Western	740	Burlington	Leary's Brook	Rainfall									Rainfall. 26.8 mm fell on St. John's causing flooding throughout the city. On the same day road washouts were reported on the Baie Verte	Multiple	199a	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_199a.pdf
																						Highway and in Trinity Bay.		199b		\PsnLca\envc\STJH\Shared\Env\WRMD\HM\-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated_ Attachments\Record 198b.pdf

*	n# ral tion	Year	Month	Day Time	rear	Month Day	Fime tion (davs)	uo	LO.		munity	r Bodies	of Event	unt (mm) fall ant (cm)	Height (ft)	age sate by munity (if	age nate by n (once torm)	A Damage	A Damage rt (once torm)	se Jed	le aced	Description Source	hment	Added By	rink
Flood	Story Story Coast &	Start	Start	Start	End 7	End N	End T Durat	Seasc	Regio	LGP#	Comr	Water	Type	Rainfi Amou Snow amou	Sea H	Dama Estim Comr	Dama Estim Storm	DFAA	DFAA Repoi	Home	Peopl Displa		Attac	Data /	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-
351	199 Northeast Coast & Central	2003	5	10	2003	5 10	1	Spring	Western	4760	Smith's Harbour	Quidi Vidi Lake	Rainfall									Rainfall. 26.8 mm fell on St. John's causing flooding throughout the city. On the same day road washouts were reported on the Baie Verte Highway and in Trinity Bay.	199a	WRMD	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 199a.pdf \[\text{IVPsnl.calenvc}\STJHI\Shared\text{EnvWRMD\HM-Projects-Important\2014-COOP-} \]
352	199 Northeast Coast & Central	2003	5	10	2003	5 10	1	Spring	Eastern	4400	St. John's	Rennie's River	Rainfall	26.8								Rainfall. 26.8 mm fell on St. John's causing	199b 199a		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 199b.pdf N/Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 199a.pdf
																						Multiple Highway and in Trinity Bay. Multiple	199b	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
353	Northeast Coast & Central	2003	5	10	2003	5 10	1	Spring	Eastern	4855, 5153	South Port, Trinity Bay		Rainfall									Rainfall. 26.8 mm fell on St. John's causing flooding throughout the city. On the same day road washouts were reported on the Baie Verte	199a	WRMD	\\Psnl.calenvc\STJH\Shared\Env\\RMD\\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 199a.pdf
	Central										Tillilly bay											Highway and in Trinity Bay.	199b		\(\mathbb{W}\)Psnl.calenvu\(\mathbb{S}\)TJHIShared\(\mathbb{E}\)Ared\(\mathbb{E}\)Pojects-Important\(\mathbb{Z}\)OOP- Student\(\mathbb{F}\)Iood-Events-Inventor\(\mathbb{F}\)all 2014 Inventor\(\mathbb{F}\)all 2014 Updated Attachments\(\mathbb{R}\)eoord 198b.pdf
354	200 Fortune Bay	2003	10	19	2003 1	10 20	1	Fall	Central	2265	Hermitage	Churchill River										Closure of route 360, about one Kilometre south The Telegram		WRMD	\\Psnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 200a.pdf
																						of the Hermitage intersection. Natural Resou	cources Website 200b		\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_200b.pdf
355	201 Corner Brook	2003	10	22	2003 1	10 22	1	Fall	Western	1200	Corner Brook		Rainfall									Heavy rain. Corner Brook. Knocked out retaining wall on high wall interchange.	te 201	WRMD	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_201.pdf
356	The Beaches (White Bay)	2004	1	16 0.4583333	2004	1 16	1	Winter	Western	270	The Beaches	Atlantic Ocean	Coastal Waves		32.8						40	Storm surge. 10 m waves. The Beaches. 40 CBC radio into	te, news reports, nterview with erryland, Dept of	WRMD	\\Psnl.catenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 202a.pdf
	(==,,																						sources Website 202b		\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 202b.pdf
357	203 Burin Peninsula	2004	2	18	2004	2 19	2	Winter	Eastern	2675	Lamaline		Storm Surge									A combination of storm surge and high winds resulted in property damage Dept Natural Website	al Resources 203	WRMD	NPsnl.calenvolSTJHISharedEm/WRMDHM-Projects-Important/2014-COOP- Student/Ipod-Events-InventoryFall 2014 InventoryFall 2014 Updated_ Attachments/Record_203.pdf
358	203 Burin Peninsula	2004	2	18	2004	2 19	2	Winter	Eastern	3830	Point Aux Gaul		Storm Surge									A combination of storm surge and high winds resulted in property damage Dept Natural I Website	al Resources 203	AMEC	NPsnl.calemvolSTJHISharedEmvWRMDHM-Projects-Important/2014-COOP- Student/Itood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_203.pdf.
359	204 Ferryland	2004	2	20	2004	2 21	2	Winter	Eastern	1580	Ferryland		Coastal Waves									High winds and waves caused damage in the community. Waves washed away the breakwater protecting the road that runs out to Ferryland lighthouse.	al Resources 204	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 204.pdf
360	205 Burin Peninsula	2004	4	5	2004	4 5	1	Spring	Eastern	5355	Whitbourne		Rainfall									MR: Road closed on Burin Peninsula between Terrenceville and Goobies. A combination of heavy rain and runoff forced the closure of parts of the highway on the West Coast affecting Burgeo and on the TCH around Whitbourne. Heavy Rain and runoff washed out a section of the road at Top Pond Brook.	al Resources 205	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_205.pdf
361	206 Glenwood- Appleton	2004	4	17	2004	4 17	1	Spring	Central	1855	Glenwood		Rainfall and Snowmelt									MR: Rapid snowmelt resulted in high waters and flooding in Glenwood and Appleton. Flooded Basements.	206	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 206.pdf
362	206 Glenwood- Appleton	2004	4	17	2004	4 17	1	Spring	Central	85	Appleton	Gander River	Rainfall and Snowmelt									MR: Rapid snowmelt resulted in high waters and flooding in Glenwood and Appleton. Flooded Basements.	n 206	AMEC	\\Psnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\/Fall 2014 Inventor\/Fall 2014 Updated Attachments\\Record_206.pdf
363	207 Deadman's Bay	2004	4	18	2004	4 20	2	Winter	Eastern	2385	Indian Bay	Indian Bay River	Rapid Snowmelt									The Indian Bay river overflowed surrounding a church in the community. One house was evacuated and several other were put on watch. Rapid snowmelt and flooding in Indian Bay river caused the flooding.	Website, The 207	AMEC	\\Psnl.ca\envc\ST.JH\Shared\Env\\RMD\\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. \Attachments\Record. 207.pdf
364	207 Deadman's Bay	2004	4	18	2004	4 20	2	Winter	Eastern	1350	Deadman's Bay		Rapid Snowmelt									The Indian Bay river overflowed surrounding a church in the community. One house was bevacuated and several other were put on watch. Rapid snowmelt and flooding in Indian Bay river caused the flooding. Department of Resources W Telegram, The caused the flooding.	Website, The 207	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 207.pdf
365	207 Deadman's Bay	2004	4	18	2004	4 20	2	Winter	Eastern	3040	Lumsden		Rapid Snowmelt									The Indian Bay river overflowed surrounding a church in the community. One house was evacuated and several other were put on watch. Rapid snowmelt and flooding in Indian Bay river caused the flooding. Department of Department of Paging Street Western Street St	Website, The 207	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-InventoryFall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_207.pdf
366	208 Avalon Peninsula	2004	8	8	2004	8 8	1	Summer	Eastern	5455	Witless Bay		Coastal Flooding									Heavy Seas damaged or destroyed several fishing boats VOCM, Teleg	egram No	AMEC	Description of The Object of Facility (NOV) in Projects in Program (NOV)
367	209 Corner Brook	2004	8	9	2004	8 9	1	Summer	Western	1200	Corner Brook		Rainfall									Flooding in MacDonald Drive area. The Western	n Star 209	AMEC	NPsnl.calenvolSTJHISharedEnvWRMDHM-Projects-Important/2014-COOP- Student/Ibod-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record_209.pdf
368	210 Rocky Harbour	2004	9	12	2004	9 12	1	Summer	Western	4245	Rocky Harbour		Rainfall	71.3								Heavy rainfall. 71.3 mm of rain in Deer Lake. Rocky Harbour. A driveway & parking lot washed away. (Hurricane Frances)	am 210	AMEC	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 210.pdf
369	211 Eastern, Central, Southern Shore	2004	9	20	2004	9 20	1	Summer	Eastern	20	Admirals Beach		Rainfall	148	32.8							MR: Tropical Storm Ivan. The Beaches evacuated. Tropical Storm Ivan. Up to 148 mm of rain & 10 m high waves. 50 + Basements and the Salvation Army church flooded in King's Point.		WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_211a.pdf
370	211 Eastern, Central, Southern Shore	2004	9	20	2004	9 20	1	Summer	Eastern	575	Branch	Atlantic Ocean	Rainfall	148	32.8							MR: Tropical Storm Ivan. The Beaches evacuated. Tropical Storm Ivan. Up to 148 mm of rain & 10 m high waves. 50 + Basements and the Salvation Army church flooded in King's Point.		WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_211a.pdf

Flood #	Storm # General Location		Start Year	Start Month Start Day	Start Time	End Year	End Month	End Day	Duration (days)	Season		Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number Data Added By	Hyperlink
371	211 Easte South	ern, Central, hern Shore	2004	9 20		2004	9	20	1	Sumr	ner Centr	ral 6	810	Brighton		Rainfall	148	32.8								MR: Tropical Storm Ivan. The Beaches evacuated. Tropical Storm Ivan. Up to 148 mm of rain & 10 m high waves. 50 + Basements and the Salvation Army church flooded in King's Point.		211a WRMD	\\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP-\\Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_\\Attachments\\Record_211a.pdf
372	211 Easte South	ern, Central, hern Shore	2004	9 20		2004	9	20	1	Sumr	ner Centi	ral 2	2595	King's Point		Rainfall	148	32.8								MR: Tropical Storm Ivan. The Beaches evacuated. Tropical Storm Ivan. Up to 148 mm of rain & 10 m high waves. 50 + Basements and the Salvation Army church flooded in King's Point.		211a WRMD	\\Psnl.ca\envc\\STJH\\Shared\Env\\WRMD\HM-Projects-Important\\2014-COOP- \Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record 211a.pdf
373		ern, Central, hern Shore	2004	9 20		2004	9	20	1	Sumr	ner We	stern	270	The Beaches		Rainfall	148	32.8								MR: Tropical Storm Ivan. The Beaches evacuated. Tropical Storm Ivan. Up to 148 mm of rain & 10 m high waves. 50 + Basements and the Salvation Army church flooded in King's Point.		211a WRMD	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_211a.pdf \Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
374	211 Easte South	ern, Central, hern Shore	2004	9 20		2004	9	20	1	Sumr	ner Ce	ntral	20	Admirals Beach		Rainfall	148	32.8								MR: Tropical Storm Ivan. The Beaches evacuated. Tropical Storm Ivan. Up to 148 mm of rain & 10 m high waves. 50 + Basements and the Salvation Army church flooded in King's Point.		211b 211a WRMD	Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_211b.pdf \Psn.ca\envc\STJ\H\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_211a.pdf \Psn.ca\envc\STJ\H\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
375	212 St. Jo	ohn's	2004	11 16		2004	11	16	1	Fal	l Eas	stern	4400	St. John's		Rainfall	64.3			\$25,000	\$25,000			1		Heavy Rainfall. 64.3 mm of rain fell in a 10 hr period exceeding the 12 hr 5 yr event. St. John's Area. \$25,000 in damage resulted.	The Telegram	211b 212a AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 211b.pdf NPsnl.catevolSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Plood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 212a.pdf NPsnl.catenvo\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
376	213 St. Jo	ohn's	2005	1 24		2005	1	24	1	Wint	er Easte	ern 3	3345	Mount Pearl		Rainfall and Snowmelt	50	60								Snowmelt and rain. St. John's & Mount Pearl. Houses & roads were flooded and Power outages affected 5000 residents.	Multiple	212b 213 AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record, 212b.pdf \[VPSnLcalenvo\STJHIShared\Env\WRMD\HM-Projects-Important\2014-COOP-Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record, 213.pdf
377	213 St. Jo	ohn's	2005	1 24		2005	1	24	1	Wint	er Easte	ern 4	1400	St. John's		Rainfall and Snowmelt	50	60						2		Snowmelt and rain. St. John's & Mount Pearl. Houses & roads were flooded and Power outages affected 5000 residents.	Multiple	213 AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
378	214 Flatro	ock to vista	2005	3 16		2005	3	17	2	Wint	er Eas	stern	990	Cavendish		Storm Surge		35-40								MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves. S	Multiple	214a AMEC 214b	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_214a.pdf
379	214 Flatro Bona	ock to ivista	2005	3 16		2005	3	17	2	Wint	er Eas	stern	4400	Flat Rock		Storm Surge		35-40		\$2,000,000	\$2,000,000					MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves. Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	Multiple	214a AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_214a.pdf \\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_
380	214 Flatro Bona	ock to vista	2005	3 16		2005	3	17	2	Wint	er Easte	ern 5	520	Bristol's Hope		Coastal Waves		35-40								MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves. Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.		214a WRMD	Attachments\Record_214b.pdf \Psnl.ca\envo\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\Record_214a.pdf
381	214 Flatro Bona	ock to vista	2005	3 16		2005	3	17	2	Wint	er Easte	ern 9	935	Capelin Cove		Coastal Waves		35-40								MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, lishing gear. Storm Surge. 35 to 50 feet waves. § Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	Multiple	214a WRMD	\\Psnl.ca\temvc\\STJH\Shared\\Env\\WRMD\HM-Projects-Important\\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\\Fall 2014 Updated_Attachments\\Record_214a.pdf

Flood #	Storm # General Location		Start Year Start Month	Start Day	End Year	End Month	End Time	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known) Damage Estimate by	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
382	214 Flatro Bona	ock to avista	2005 3	16	2005	3 1	7	2	Winter	Eastern	1460	Duntara, Bonavista Bay		Coastal Waves		35-40							MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves. Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	i. 3 Multiple	214a AN	1EC	\\Psnl.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 214a.pdf \\Psnl.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 214b.pdf
383	214 Flatro Bona	ock to avista	2005 3	16	2005	3 1	7	2	Winter	Eastern	1145	Foxtrap, Conception Bay South		Coastal Waves		35-40							MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	i. 3 Multiple	214a WF	RMD	\\Psnl.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 214a.pdf
384	214 Flatro Bona	ock to avista	2005 3	16	2005	3 1	7	2	Winter	Eastern	1975	Grates Cove		Coastal Waves		35-40							MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves. Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	9 Multiple	214a Wf	RMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_214a.pdf
385	214 Flatro Bona	ock to avista	2005 3	16	2005	3 1	7	2	Winter	Eastern	2095	Hant's Harbour		Coastal Waves		35-40					16		MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves. Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	i. 3 Multiple	214a AN	1EC	NPsnl.ca\envciSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood\Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 214a.pdf NPsnl.ca\envciSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood\Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
386	214 Flatro	ock to avista	2005 3	16	2005	3 1	7	2	Winter	Eastern	4150	Red Head Cove		Coastal Waves		35-40							MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages Damages to other communities included roads, lishing gear. Storm Surge. 35 to 50 feet waves. Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	i. 3 Multiple	214a AM	IEC	Attachments\Record_214b.pdf \[\rightarrow Psnl.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \] \[\rightarrow \text{StJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \]
387	214 Flatro	ock to avista	2005 3	16	2005	3 1	7	2	Winter	Eastern	5155	Sibley's Cove , Trinity Bay		Coastal Waves		35-40							MR: High winds and high tides resulted in a storm surge, destruction was caused in nine communities. The breakwater at Flatrock was completely destroyed. There were road damages completely destroyed. There were road damages Damages to other communities included roads, fishing gear. Storm Surge. 35 to 50 feet waves Eastern communities including Cavendish and Flatrock. Damages of \$2,000,000 included a damaged breakwater, road washouts, and boats. Stages, sheds, boats and fishing gear sustained damages. The breakwater was almost completely destroyed. The seawall was destroyed.	i. 3 Multiple	214a AM	1EC	Attachments\Record 214b.pdf \[VPsnl.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \] \[\text{VPsnl.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \]
388	215 Burin	n Peninsula	2005 3	30	2005	3 3	1	2	Spring	Eastern	3155	Marystown	Salt Cove Brook	Rainfall	200	62		\$100,000 \$100,000	\$1,340,476		a number		MR: Heavy rainfall. Up to 200 mm of rain in 36 h Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	Multiple	215 WF	RMD	Attachments\Record_214b.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-important\2014-COOP- Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_215.pdf
389	215 Burin	n Peninsula	2005 3	30	2005	3 3	1	2	Spring	Eastern	3930	Port au Bras	Jane's Pond	Rainfall	200	62			\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	Multiple	215 WF	RMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

#pool_	Storm # General		Start Year	Start Day	End Year	End Month	Ouration (days)	Season	Region	-GP#	Community	Nater Bodies	rype of Event	Rainfall Amount (mm)	Snowfall amount (cm)	Sea Height (ft) Jam Height (m)	Damage Estimate by Community (if cnown)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	JFAA Damage Report (once per storm)	-looded	eople Displaced	Description Source	4ttachment Number	Data Added By	Jyperlink
390	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 4438	5	St. Lawrence		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	215	WRMD	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 215.pdf
391	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 2885	5	Little St. Lawrence		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	215	WRMD	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record 215.pdf
392	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 2995	5	Lord's Cove		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	215	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 215.pdf
393	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 2495	5	Jean de Baie		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	215	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 215.pdf
394	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 725	1	Burin	Black Duck Cove	Rainfall	200	62				\$1,340,476	\$1,340,476			MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 — 12 flooded basements.	215	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\\Record 215.pdf
395	215 Burin Pen	insula 2	2005 3	3 30	2005	3 31	2 Sp	oring Ea	astern 4143	3	Red Harbour		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 — 12 flooded basements.	215	WRMD	\\Psnl.ca\text{ca\text{envc\STJH\Shared\Em\\WRMD\HM-Projects-Important\2014-COOP-}}\$\tudent\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record . 215.pdf
396	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 1665	5	Fox Cove		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 —12 flooded basements.	215	WRMD	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_215.pdf
397	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 430		Black Duck Cove		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 — 12 flooded basements.	215	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 215.pdf
398	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 1548	5	Epworth		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 —12 flooded basements.	215	WRMD	\\Psni.caca\text{envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_215.pdf
399	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 1940	0	Grand Bank		Rainfall	200	62				\$1,340,476		12		MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	215	WRMD	\\Psnl.calenvc\STJH\Shared\En\\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 215.pdf
400	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern 2745	5	Lawn		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	215	WRMD	\\Psnl.calenvc\STJH\Shared\En\\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 215.pdf
401	215 Burin Pen	insula 2	2005 3	3 30	2005	3 31	2 Sp	oring Ea	astern 3830	60	Point aux Gaul		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 — 12 flooded basements.	215	WRMD	\\Psnl.calenvc\STJH\Shared\En\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 215.pdf
402	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern	s	Salt Cove Brook		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 – 12 flooded basements.	215	WRMD	\\Psnl.calenvc\STJH\Shared\En\\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 215.pdf
403	215 Burin Pen	insula 2	2005	3 30	2005	3 31	2 Sp	oring Ea	astern		Salt Pond		Rainfall	200	62				\$1,340,476				MR: Heavy rainfall. Up to 200 mm of rain in 36 hr. Env. Can estimated 140 mm to 160 mm of rain. Burin Peninsula. Estimated damages of \$100,000. Roads washed out, eroded road shoulders and driveways. Grand Bank reports 10 — 12 flooded basements.	215	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 215.pdf
404	216 St. John's	2	2005 4	1 12	2005	4 12	1 Sp	oring Ea	astern 4400	0	St. John's	Quidi Vidi Lake	Rainfall	69									Heavy rainfall. 69 mm of rain. St. John's. Curb lanes were under 1 ft of water in places, and low-lying areas were flooded. Quidi Vidi Lake overflowed it's banks due to maffunctioned flood control gate. Roads closed near Health Sciences Center.	216	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 216.pdf.
405	217 Burin	2	2005 N	/A N/A	2005 N	I/A N/A	N/A Sp	oring Ea	astern 725		Burin	Riverhead Brook	Rainfall										Road leading to Taylors Bay was flooded, 400m of highway submerged.	No	WRMD	

#Pood#	Storm # General		Start Year	Start Month	Start Time	End Year	End Day	Duration (days)	Season	Region	#BDT	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall amount (cm)	Sea Height (ft)	Damage Estimate by	Damage Estimate by Storm (once	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description Source Transport Nature N		Data Added By	Hyperlink
406	218 Corr	er Brook	2005	8 1	1	2005 8	3 12	1	Summer	Western	1200	Corner Brook		Rainfall	45								Street Damage and Private Properties damaged. The Telegram 218		MD Studen	ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
407	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	4945	Stephenville	Blanche Brook	Rainfall	151.4		\$10,000,00	0 \$10,000,000	\$28,283,786	\$28,283,786	152	271	Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1:100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	\\Psnl. MD Studer	ments\Record 218.pdf calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated ments\Record 219.pdf
408	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	1750	Gallants		Rainfall					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1.100 year flood 8 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenvciSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated ments\Record_219.pdf
409	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	1114	Cold Brook		Rainfall					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 11:00 year flood 8 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenve\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventory\Fail 2014 Inventory\Fail 2014 Updated ments\Record_219.pdf
410	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	3485	Noel's Pond		Rainfall					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Multiple Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ ments\Record_219.pdf
411	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	4245	Rocky Harbour	Warm Creek	Rainfall	113.8				\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1.100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Multiple Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenve\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. ments\Record_219.pdf
412	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	420	Black Duck Siding		Rainfall					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1.100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Multiple Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenve\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventon\Fall 2014 Inventor\Fall 2014 Updated ments\Record_219.pdf
413	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	4065	Pynn's Brook		Rainfall					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1.100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Multiple Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studer	calenve\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. ments\Record_219.pdf
414	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	4172	Reidville		Rainfall					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1.100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Multiple Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenve\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. ments\Record_219.pdf
415	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	2615	Kippens		Rainfall					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 11:00 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated ments\Record_219.pdf
416	219 Step	henville Area	2005	9 2	7	2005	9 28	2	Fall	Western	1380	Deer Lake		Rainfall	65.6				\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities ~100 km apart. Greater than 1100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.) WRM	MD Studen	calenvclSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- nt\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated ments\Record_219.pdf

Flood #	Storm #	General Location	Start Year	Start Month	Start Day	End Year	End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
417	219 8	Stephenville Area	a 200	05 9 2	27	2005	5 9	28	2	Fall	Western	1200	Corner Brook		Rainfall	61.4					\$28,283,786				Heavy rainfall. 151.4 mm of rain in Stephenville. Stephenville area, affecting 12 communities –100 km apart. Greater than 1:100 year flood & 1:100 year 12 hour rainfall in Stephenville. EFO declared a State of Emergency in Stephenville & Reidville. 76 homes flooded & 181 people evacuated in Stephenville; 2 bridge washouts and several water main breaks in Stephenville. 90 people evacuated in Reidville.	Multiple	219	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
418	220 8	St. John's	200	05 10	16	2005	5 10	16	1	Fall	Eastern	4400	St. John's (Kilbride)		Rainfall	60.4									Heavy rainfall. 60.4 mm of rain. Flooding on roads in the Goulds and Kilbride area of St. John's on Sunday, Oct. 17, 2005. No major damage was reported.	Environment Canada, The Telegram	220	WRMD	\\Psnl.ca\envc\ST.JH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 220.pdf
419	221 E	Burin Peninsula	200	05 12	12	2005	5 12	12	1	Fall	Eastern	3285	Monkstown		Rainfall	50									Heavy rainfall. 50 mm of rain. Burin Peninsula. Several roads eroded & washed out. Peak flow at Rattle Brook near Boat Harbour was 50.7 m*3/s where Q5 = 49.0 m*3/s and Q10 = 58.0 m*3/s.		221	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record. 221.pdf
420	221 E	Burin Peninsula	200	05 12	12	2005	5 12	12	1	Fall	Eastern	260	Bay L'Argent		Rainfall										Heavy rainfall. 50 mm of rain. Burin Peninsula. Several roads eroded & washed out. Peak flow at Rattle Brook near Boat Harbour was 50.7 m*3/s where Q5 = 49.0 m*3/s and Q10 = 58.0 m*3/s.		221	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record. 221.pdf
421	221 E	Burin Peninsula	200	05 12	12	2005	5 12	12	1	Fall	Eastern	2150	Harbour Mille- Little Harbour East		Rainfall										Heavy rainfall. 50 mm of rain. Burin Peninsula. Several roads eroded & washed out. Peak flow at Rattle Brook near Boat Harbour was 50.7 m^3/s where Q5 = 49.0 m^3/s and Q10 = 58.0 m^3/s.		221	WRMD	\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 221.pdf
422	222	Northern Peninsu	ula 200	06 1	17	2006	5 1	18	2	Winte	er Wester	n 4095	Raleigh	Atlantic Ocean	Coastal Waves										Storm surge. Raleigh. Cut off access to homes & dumped debris on the roads. The storm surge hammered the shoreline & roadways.	CBC News	222a 222b	WRMD	NPsnl.calenvclSTJHISharediEnvWRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventon/Fall 2014 Inventon/Fall 2014 Updated. Attachments/Record. 222a.pdf NPsnl.calenvclSTJHISharediEnvWRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventon/Fall 2014 Inventon/Fall 2014 Updated.
423	223	Conception Bay	200	06 2	1	2006	6 2	1	1	Winte	er Eastern	1060	Clarkes Beach		Coastal Flooding										Captured by Department - unable to confirm.	Dept Natural Resources Website	223	WRMD	Attachments\Record 222b.pdf \Psnl.caPrinchenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated
424	223	Conception Bay	200	06 2	1	2006	3 2	1	1	Winte	er Eastern	5145	Trepassey		Coastal Flooding								1		MR: Roads washed out by coastal flooding. One home was flooded and the road to the community closed for a period of time.		223	WRMD	Attachments/Record 223.pdf \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
425	223	Conception Bay	200	06 2	1	2006	3 2	1	1	Winte	er Eastern	1060	Chapel's Cove		Coastal Flooding								1		MR: Roads washed out by coastal flooding. One home was flooded and the road to the community closed for a period of time.		223	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_223.pdf
426	223	Conception Bay	200	06 2	1	2006	3 2	1	1	Winte	er Eastern	265	Coley's Point, Bay Roberts		Coastal Flooding								1		MR: Roads washed out by coastal flooding. One home was flooded and the road to the community closed for a period of time.	Dept Natural Resources Website	223	WRMD	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_223.pdf
427	224 F	Baie Verte Peninsula, Bonavista North, Point Leamingtor		06 4	16	2006	3 4	20	4	Spring	g Western	3210	Middle Arm	Rattling Brook	Rainfall	208			\$30,000	\$30,000	\$4,659,615	\$4,659,615	50		MR: Flooded Cemetery and Park, many roads stil underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor/Wester. The Pilot, The Advertiser	224	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
428	224 F	Baie Verte Peninsula, Bonavista North, Point Leamingtor		06 4	16	2006	3 4	20	4	Spring	g Central	2190	Harry's Harbou		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads stil underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
429	224 E	Baie Verte Peninsula, Bonavista North, Point Leamington		06 4	16	2006	3 4	20	4	Spring	g Western	740	Burlington		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads stil underwater from previous flood. Heavy rainfall and Spring runoft. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baile Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur del ys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventon\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_224.pdf
430	224 F	Baie Verte Peninsula, Bonavista North, Point Leamingtoi		06 4	16	2006	6 4	20	4	Sprine	g Central	3510	Norris Arm Nort	h	Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads stil underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224	WRMD	\\Psnl.ca\tenvc\STJH\Shared\tenv\WRM\D\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_Attachments\\Record_224.pdf

# pool	Storm # General Location		Start Year Start Month	Start Time	End Year	End Month	End Time	Duration (days)	Season	Region	rgb#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By		Hyperlink
431	Baie Vert 224 Peninsula Bonavista Point Lea	a North,	2006 4 1	6	2006	4 20		4	Spring	Western	170	Baie Verte		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged 8 Middle Arm's water and sewer was out of service too. Road closed in Fleur del ys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224	WRMD	<u> </u>	Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- ludent\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ tttachments\Record_224.pdf
432	Baie Vert Peninsula Bonavista Point Lea	a North,	2006 4 1	6	2006	4 20		4	Spring	Central	2360	Horwood		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur del ys. Moseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224	WRMD	<u>V</u> <u>e</u>	iPsnl.calenvclSTJH\Shared\En\WRMD\HM-Projects-Important\2014-COOP- student\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ tttachments\Record_224.pdf
433	Baie Vert Peninsula Bonavista Point Lea	a North,	2006 4 1	6	2006	4 20		4	Spring	Western	4110	Rattling Bro	k	Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged 8 Middle Arm's water and sewer was out of service too. Road closed in Fleur del ys. Noseworthys Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor'Wester. The Pilot, The Advertiser	224	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Psnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- tudent\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ tttachments\Record_224.pdf
434	Baie Vert Peninsula Bonavista Point Lea	a North,	2006 4 1	6	2006	4 20)	4	Spring	Western	1095	Coachman Cove		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sit underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur del yx. Noseworthys Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor'Wester. The Pilot, The Advertiser	224	WRMD	<u> </u>	Penl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ tttachments\Record_224.pdf
435	Baie Vert Peninsula Bonavista Point Lea	a North,	2006 4 1	6	2006	4 20)	4	Spring	Western	4760	Smith's Harb	ur	Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sit underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthys Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor'Wester. The Pilot, The Advertiser	224	WRMD	Y E	Penl.ca\tenvc\STJH\Shared\tenv\WRMD\HM-Projects-Important\2014-COOP- student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated.
436	Baie Vert Peninsula Bonavista Point Lea	a North,	2006 4 1	6	2006	4 20)	4	Spring	Central	4910	Springdale		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur del ys. Noseworthys Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor'Wester. The Pilot, The Advertiser	224	WRMD		Penl.ca\tenvc\STJH\Shared\tenv\WRMD\HM-Projects-Important\2014-COOP- tudent\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. ttachments\Record 224.pdf
437	Baie Vert Peninsula Bonavista Point Lea	a, a North,	2006 4 1	6	2006	4 20)	4	Spring	Western	1620	Fleur de Ly		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur del ys. Noseworthys Drive residents lost their street, worst flooding in 20 years.		224	WRMD	5	Penl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- tudent\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ tttachments\Record_224.pdf
438	Baie Vert Peninsula Bonavista Point Lea	a North,	2006 4 1	6	2006	4 20)	4	Spring	Central	2040	Greenspon		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.		224	AMEC	N SI A	Psnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ tttachments\Record_224.pdf

# pool	Storm # General	Location	Start Year Start Month	Start Day Start Time	End Year	End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
439	224 Pen Bon	e Verte ninsula, navista North, nt Leamington	2006 4	16	2006	: 4 :	20	4	Spring	Central	2385	Indian Bay		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes: 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.		224 AMEC	2	NPsnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 224.pdf
440	224 Pen Bon	e Verte ninsula, navista North, nt Leamington	2006 4	16	2006	: 4 :	20	4	Spring	Central	3860	Point Leamington	Mill River	Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.		224 AMEC	3	NPsnl.calenvclSTJHISharedEnv\WRMD\HM-Projects-Important\2014-COOP- StudentFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated. Attachments\Record 224.pdf
441	224 Pen Bon	e Verte insula, navista North, nt Leamington	2006 4	16	2006	i 4 :	20	4	Spring	Central	272	Beachside		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baile Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor'Wester. The Pilot, The Advertiser	224 AMEC	,	NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\yFall 2014 Inventor\yFall 2014 Updated. Attachments\Record 224.pdf
442	224 Pen Bon	e Verte insula, navista North, nt Leamington	2006 4	16	2006	i 4 :	20	4	Spring	Central	2595	King's Point		Rainfall						\$4,659,615		45		MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224 AMEC	, , , , , , , , , , , , , , , , , , ,	NPsnl.ca\tenvc\STJH\Shared\tenv\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\tenvillall 2014 Inventor\tenvillall 2014 Updated. Attachments\Record 224.pdf
443	224 Pen Bon	e Verte ninsula, navista North, nt Leamington	2006 4	16	2006	i 4 :	20	4	Spring	Central	2775	Lewisporte		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sit underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baile Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224 AMEC		NPsnl.calenvclSTJHISharedEnvlWRMDHM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 224.pdf
444	224 Pen Bon	e Verte insula, navista North, nt Leamington	2006 4	16	2006	i 4 :	20	4	Spring	Central	2970	Little Bay		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes; 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The NorWester. The Pilot, The Advertiser	224 AMEC	, , , , , , , , , , , , , , , , , , ,	NPsnl.ca\tenvc\STJH\Shared\tenv\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\tenvillall 2014 Inventor\tenvillall 2014 Updated. Attachments\Record 224.pdf
445	224 Pen Bon	e Verte ninsula, navista North, nt Leamington	2006 4	16	2006	: 4 :	20	4	Spring	Central	3475	Nipper's Harbou	г	Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sti underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes: 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor/Wester. The Pilot, The Advertiser	224 AMEC	3	NPsnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record .224.pdf
446	224 Pen Bon	e Verte ninsula, navista North, nt Leamington	2006 4	16	2006	: 4 :	20	4	Spring	Central	3645	Pacquet		Rainfall						\$4,659,615				MR: Flooded Cemetery and Park, many roads sit underwater from previous flood. Heavy rainfall and Spring runoff. 108 mm of rainfall. State of Emergency declared in Middle Arm affecting 50 homes: 1 person injured. Washed out roads. Access to community was cut off. Baie Verte's water line damaged & Middle Arm's water and sewer was out of service too. Road closed in Fleur de lys. Noseworthy's Drive residents lost their street, worst flooding in 20 years.	MR: The Beacon. The Telegram. The Nor/Wester. The Pilot, The Advertiser	224 AMEC	2	NPsnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record .224.pdf
447	225 Bos	swarlos	2006 8	8	2006	8	8	1	Summer	Western	546	Boswarlos		Rainfall										Low-lying area flooded, Bridge washed away.	The Georgian	225 AMEC	1	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_225.pdf
448	226 St. I	Mary's Bay	2006 8	10	2006	8	10	1	Summer	Eastern	3335	Mount Carmel- Mitchell's Brook- St. Catherine's	Salmonier River	Rainfall	40			\$125,000						Heavy rainfall. 28.2 mm of rain. Salmonier to New	Dept Natural Resources	226a	1	NPsnLcalenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated Attachments\Record 226a.pdf

Flood#	Storm # General	Location	Start Year	Start Month Start Day	Start Time	End Year End Month	End Day	Duration (days)	Season	Region	LGP#		Community Name	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description Source	Attachment Number	Data Added By	Hyperlink
																									washed out and another lies on the cusp of ruin. Website	226b		\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 226b.pdf
449	226 St.	Mary's Bay	2006	8 10	0	2006 8	10	1	Summe	r Easte	rn 1637	, For	rest Field-New Bridge		Rainfall	40			\$125,000	\$125,000					Heavy rainfall. 28.2 mm of rain. Salmonier to New Bridge in the St. Mary's Bay area. 1 bridge	226a	WRMD	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_226a.pdf
																									washed out and another lies on the cusp of ruin.	226b		\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_226b.pdf
450	227 Wit	tless Bay Area	2006	8 29	9 0.9791667	2006 8	30	2	Summe	er Easte	m 5455	i v	Witless Bay	Atlantic Ocean	Coastal Waves		13		\$5,000	\$5,000					Storm surge. 13 foot waves were reported. Witless Bay and Bauline East Area. Heavy seas damaged 4 boats. Environment Canada reports The Telegram	227a	WRMD	\\Psnl.caenvc\ST.JH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\yFall 2014 Inventor\yFall 2014 Updated. Attachments\Record 227a.pdf
																									swells came from a churning low pressure system 200 km offshore on the Grand Banks.	227b		\\Psnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_227b.pdf
451	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	r Eastern	1060	CI	larkes Beach		Coastal Waves	46									Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey, Damages to Random Island area was minor.	228	WRMD	\text{\text{\mathcal{P}rolects-Important}\text{\text{\mathcal{Q}}\text{\mathcal{P}rolects-Important}\text{\text{\mathcal{Q}}\text{\mathcal{P}-14-COOP-Student\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{F}-all}\text{\mathcal{Q}}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{Q}}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all}\text{\mathcal{P}-lood-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\text{\mathcal{P}-all-Events-Inventory\mathc
452	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	r Eastern	4400		Flatrock		Coastal Waves										Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey. Damages to Random Island area was minor.	228	WRMD	\\Psnl.ca\envo\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_228.pdf
453	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	r Eastern	3865		Point May	Atlantic Ocean	Coastal Waves								1		Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey. Damages to Random Island area was minor.	228	WRMD	\\Psnl.ca\tenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record _228.pdf
454	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	r Eastern	4104	Ra	andom Island		Coastal Waves										Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey. Damages to Random Island area was minor.	228	WRMD	\\Psnl.ca\env\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_228.pdf
455	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	r Eastern	5145		Trepassey		Coastal Waves										Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey. Damages to Random Island area was minor.	228	WRMD	\\Psnl.ca\envo\STJH\Shared\Env\\Pro\\Pro\\Environment\Pro\\Environment\Pro\\Environment\Pro\\Environment\Pro\\\Environment\Pro\\\Environment\Pro\\\Environment\Pro\\\\Environment\Pro\\\\Environment\Pro\\\\\Environment\Pro\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
456	of E	ie Verte, Coast Bays	2006	9 13	3	2006 9	14	1	Summe	r Western	n 170		Baie Verte		Rainfall										Florence The Newfoundland Herald	No	WRMD	
457	of E	ie Verte, Coast Bays	2006	9 13	+	2006 9		1	Summe	r Western			attling Brook		Rainfall										Florence The Newfoundland Herald	No	WRMD	
458	of E	ie Verte, Coast Bays ie Verte, Coast	2006	9 13		2006 9	+	1	-	r Western			Middle Arm		Rainfall										Florence The Newfoundland Herald	No	WRMD	
459		Bays	2006	9 13	3	2006 9	14	1	Summe	r Western	n 4305		St. Albans		Rainfall										Florence The Newfoundland Herald	No	WRMD	
460	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	r Eastern	1695		Francois		Coastal Waves								1		Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey. Damages to Random Island area was minor.	228	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Studen\\Flood-Events-Inventor\yFall 2014 Inventor\\Fall 2014 Updated_Attachments\\Record_228.pdf
461	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	r Eastern	2110	На	arbour Breton		Coastal Waves								1		Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey. Damages to Random Island area was minor.	228	WRMD	\\Psnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record_228.pdf
462	228 Sou	uth Coast	2006	9 13	3	2006 9	14	2	Summe	er Eastern	3740		Petit Forte		Coastal Waves										Tropical Storm Florence. High winds up to 163 km/hr. Coastal communities of Southern and Eastern Newfoundland. Reports of an eroded beach in Point May and damages to a road in Trepassey. Damages to Random Island area was minor.	228	WRMD	\\ \text{VPsnl.ca\envo\ST.JH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\s\Fall 2014 Inventor\s\Fall 2014 Updated \\ \text{Attachments\Record_228.pdf.}
463	229 Nor	rtheast Coast	2006	10 25	5	2006 10	25	1	Fall	Central	830	C	Campbellton		Rainfall										Storm damage throughout Central.	229	WRMD	\Psnl.ca\emo(\sTJH\Shared\Em\W\RM\D\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\y\Fall 2014 Inventor\y\Fall 2014 \Updated. \Attachments\Record 229.pdf
464	229 No	rtheast Coast	2006	10 25	5	2006 10	25	1	Fall	Central		Not	tre Dame Bay		Rainfall										Captured by Department - unable to confirm. Source not recorded	No	WRMD	nuacimatis/nacord 223.pdf
465	229 Nor	rtheast Coast	2006			2006 10) 25	1	Fall	Western	n 3210	1	Middle Arm	Atlantic Ocean	Rainfall	34.3									Storm surge & heavy rain. Notre Dame Bay area & Campbellton. Tides reached dangerous heights combined with rain and high wind causing damage to residents. In Middle Arm several homes were flooded.	229	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\\Record_229.pdf
466	230 Lab	brador	2006	12 1		2006 12	2 4	3	Fall	Labrado	or 3350		Mud Lake	Mud Lake	Ice Jam								at least 2		lce jam. Bad Weather caused ice build-up in Churchill River flooding in village of Mud Lake. Local school closed and two houses' basements were flooded. Churchill River raised several feet.	230	WRMD	\\Psnl.ca\envo\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- \Studen\tillFlood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ Attachments\Record_230.pdf

Flood#	Storm # General Location		Start Year Start Month	Start Day	End Year	End Month	End Day	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number Data Added By	Hype rli nk
467	231 Weste Newfo	ern oundland	2007 2	6	2007	' 2	6	1	Winte	er Western	1315	Daniels Harbou	r	Coastal Flooding				\$538,000	\$3,060,000	\$2,960,767	\$2,960,767			MR: Major damages to wharf and breakwater. Damages to the wharf and sewer outfall. High Winds and Large waves destroyed parts of the boardwalk at Trout River, minor damages to homes. Some roads were washed out, and houses were threatened.	The Western Star	231a AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP-\\Student\\Flood-Events-Inventon\\Fall 2014 Inventon\\Fall 2014 Updated_\\Attachments\\Record_231a.pdf
468	231 Weste Newfo	ern oundland	2007 2	6	2007	2	6	1	Winte	er Westerr	4245	Rocky Harbou		Coastal Flooding				\$3,000,000		\$2,960,767				MR: Major damages to wharf and breakwater. Damages to the wharf and sewer outfall. High Winds and Large waves destroyed parts of the boardwalk at Trout River, minor damages to homes. Some roads were washed out, and houses were threatened.	The Western Star	231a AMEC	\\Psnl.ca\envc\\STJH\Shared\\Env\\WRMD\HM-Projects-Important\\2014-COOP- \\Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ \Attachments\\Record_231a.pdf_
469	231 Weste Newfo	ern oundland	2007 2	6	2007	2	6	1	Winte	er Weste	n 5175	Trout River		Coastal Flooding				\$422,000		\$2,960,767				MR: Major damages to wharf and breakwater. Damages to the wharf and sewer outfall. High Winds and Large waves destroyed parts of the boardwalk at Trout River, minor damages to homes. Some roads were washed out, and houses were threatened.	The Western Star	231a AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_Attachments\Record_231a.pdf \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
470	231 Weste Newfo	ern oundland	2007 2	6	2007	2	6	1	Winte	er Weste	n 1230	Cow Head		Coastal Flooding						\$2,960,767				MR: Major damages to wharf and breakwater. Damages to the wharf and sewer outfall. High Winds and Large waves destroyed parts of the boardwalk at Trout River, minor damages to homes. Some roads were washed out, and	The Western Star	231a AMEC	Attachments/Record_231b.pdf \Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Plood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated Attachments\Record_231a.pdf \Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Plood-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated
471	232 West	Coast	2007 3	15	2007	3	16	2	Winte	er Western	3941	Port au Port West-Aguathun Felix Cove	a Romaine's River	Rainfall and Snowmelt	70	60 cm of snow melt								houses were threatened. Heavy rainfall & snowmelt & ice blockage. 70 mn of rain & 60 mm of equivalent snowmelt in Stephenville. Stephenville and Port au Port West Aguathuna-Felix Cove. Road Shoulder erosion, roads & 4 bridges were closed.	T W . O . F "	232 AMEC	Attachments/Record_231b.pdf \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
472	232 West	Coast	2007 3	15	2007	3	16	2	Winte	er Westerr	4945	Stephenville		Rainfall and Snowmelt	70	60 cm of snow melt								Heavy rainfall & snowmell & ice blockage. 70 mm of rain & 60 mm of equivalent snowmelt in Stephenville. Stephenville and Port au Port West Aguathuna-Felix Cove. Road Shoulder erosion, roads & 4 bridges were closed.	The Western Star Email	232 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 232.pdf
473	232 West	Coast	2007 3	15	2007	3	16	2	Winte	er Westerr	1114	Cold Brook		Rainfall and Snowmelt	70	60 cm of snow melt								Heavy rainfall & snowmelt & ice blockage. 70 mn of rain & 60 mm of equivalent snowmelt in Stephenville. Stephenville and Port au Port West Aguathuna-Felix Cove. Road Shoulder erosion, roads & 4 bridges were closed.	The Western Star, Email, other	232 AMEC	\(\Psn\.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\(\text{2014-COOP-Student\(\text{Flood-Events-Inventor\(\text{Fall 2014 Inventor\(\text{Fall 2014 Updated.}}\)}\) Attachments\(\text{Record 232.pdf}\)
474	232 West	Coast	2007 3	15	2007	3	16	2	Winte	er Westerr	5090	Three Rock Cove		Rainfall and Snowmelt	70	60 cm of snow melt								Heavy rainfall & snowmelt & ice blockage. 70 mm of rain & 60 mm of equivalent snowmelt in Stephenville. Stephenville and Port au Port West. Aguathuna-Felix Cove. Road Shoulder erosion, roads & 4 bridges were closed.	The Western Star, Email, other	232 AMEC	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Plood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record_232.pdf
475	232 West	Coast	2007 3	15	2007	3	16	2	Winte	er Westerr	268	Bay St. George	*	Rainfall and Snowmelt	70	60 cm of snow melt								Heavy rainfall & snowmelt & ice blockage. 70 mn of rain & 60 mm of equivalent snowmelt in Stephenville. Stephenville and Port au Port West Aguathuna-Felix Cove. Road Shoulder erosion, roads & 4 bridges were closed.	The Western Star Email	232 AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record 232.pdf
476	233 Weste Penin:	ern Avalon Isula	2007 7	31	2007	8	1	2	Summ	ner Eastern	1455	Dunville		Rainfall				\$5,000,000	\$6,000,000	\$24,522,325	\$24,522,325			MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233 WRMD	\\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP-Student\\Flood-Events-Inventon\\Fall 2014 Inventon\\Fall 2014 Updated_Attachments\\Record_233.pdf
477	233 Weste Penin:	ern Avalon Isula	2007 7	31	2007	8	1	2	Summ	ner Eastern	265	Bay Roberts		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233 WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
478	233 Weste Penin:	ern Avalon Isula	2007 7	31	2007	8	1	2	Summ	ner Eastern	3500	Norman's Cove	3	Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233 WRMD	\\Psnl.ca\tenvc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP-Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_Attachments\\Record_233.pdf
479	233 Weste Penin	ern Avalon Isula	2007 7	31	2007	8	1	2	Summ	ner Eastern	3600	Old Shop		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233 WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ \Attachments\Record_233.pdf

Flood # Storm # General	Start Year	Start Month	Start Day	End Year	End Month End Day	End Time Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
480 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	3800	Argentia		Rainfall	85					\$24,522,325					MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\text{\text{ca\text{Liny\text{WRMD\text{\text{HM-Projects-Important\2014-COOP-}}}} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
481 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	2970	Long Harbour		Rainfall	100					\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM, CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record. 233.pdf
482 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	615	Brigus		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst is bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_233.pdf
483 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	680	Bryant's Cove		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record_233.pdf
484 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	5355	Whitbourne		Rainfall	150					\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\\Record 233.pdf
485 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	4835	North River		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Plood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record. 233.pdf
486 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	4835	South River		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_233.pdf
487 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	4345	St. Brides		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record: 233.pdf
488 233 Western Avalor Peninsula	2007	7 3	31	2007	8 1	2	Summe	r Eastern	265	Shearstown		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record_233.pdf

Flood # Storm # General Location		Start Year	Start Month Start Day	Start Time	End Year	End Month End Day	End Time Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
489 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	4680	Ship Harbour		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM, CBC. Telegram. The Charter	233	WRMD	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record_233.pdf
490 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	3800	Placentia		Rainfall	85			\$1,000,000		\$24,522,325					MR: VOCM, CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\tenvc\\STJH\Shared\tenv\\WRMD\thM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 233.pdf
491 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	1280	Cupids		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.calenvo\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 233.pdf
492 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	4400	St. John's		Rainfall	96					\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM, CBC. Telegram. The Charter	233	WRMD	\\Psnl.calenvc\\STJH\Shared\text{Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record_233.pdf
493 233 Wester	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	5215	Upper Island Cove		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM, CBC, Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_Attachments\Record_233.pdf
494 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	575	Branch		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM, CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\text{ca\text{Lnv\\WRMD\\HM-Projects-Important\\2014-COOP-} \\ \text{Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \\ \text{Attachments\\Record_233.pdf} \end{array}
495 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	2250	Brook Heart's Delight-Islington		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM, CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated. Attachments\\Record 233.pdf
496 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern		Cape Shore		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM, CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\tenvc\\STJH\Shared\tenv\\WRMD\tenvc\\Student\Floot=\tenvc\\STJH\Shared\tenv\\WRMD\tenvc\\Student\Floot=\tenvc\\Student\Floot=\tenvc\\Student\Floot=\tenvc\\Student\Floot=\tenvc\\Student\Floot=\tenvc\\Student\Star\Star
497 233 Weste Penins	ern Avalon sula	2007	7 31		2007	8 1	2	Summer	Eastern	950	Carbonear		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\\envc\\ST.JH\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record_233.pdf

Flood #	Storm # General Location		Start Year	Start Month	Start Time	End Year	End Month	End Time	Duration (days) Season		Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm) Snowfall	amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
498 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	mer Easte	ern 1	060	Clarke's Beach		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the flish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\\Psnl.ca\temc\\STJH\\Shared\\En\\WRMD\\HM-Projects-Important\\2014-COOP-\\Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated.\\Attachments\\Record 233.pdf
499 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	mer Easte	em 1	675	Fox Harbour		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\\Record_233.pdf
500 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	ner Easte	ern 2	015	Green's Harbour		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 233.pdf
501 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	ner Easte	em 2	:125	Harbour Grace		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the flish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 233.pdf
502 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	mer Easte	ern 2	335	Hopeall		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\tenvc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\till-lood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated \tachments\\Record 233.pdf
503 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	mer Easte	ern 3	105	Makinsons		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\text{\text{ca\text{envc\STJH\Shared\text{\text{Env\WRMD\HM-Projects-Important\2014-COOP-}}} \\ \text{Student\text{\text{Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated.}} \\ \text{Attachments\text{\text{Record}} 233.pdf} \\ \end{array}
504 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	mer Easte	ern 3	165	Marysvale		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\tenvc\STJH\Shared\tenv\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 233.pdf
505 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	mer Easte	ern 3	415	New Harbour		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 233.pdf
506 2	233 Weste Penins	ern Avalon sula	2007	7 31		2007	8	1 :	2 Sumn	ner Easte	ern 4.	225	Roche's Line		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\Plood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record_233.pdf

Flood #	Storm #	General Location	Start Year	Start Day	Start Time	End Year End Month	End Day	End I ime Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink	
507	233 ^V F	Western Avalon Peninsula	2007 7	31	2	007 8	1	2	Summer	r Eastern	4860	Spaniard's Bay		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Penl.ca\tenvc\\STJH\\Shared\tenv\\\\RMD\\HM-Projects-Important\\2014-COOP-\\Student\\Flood-Events-Inventory\\Fall 2014 Inventory\\Fall 2014 Updated\\Attachments\\Record 233.pdf	
508	233 ^V F	Western Avalon Peninsula	2007 7	31	2	007 8	1	2	Summer	r Eastern	4860	Tilton (part of Spainiard's Bay)		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused properly damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\PsnLca\tenvo\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record. 233.pdf	
509	233 V	Western Avalon Peninsula	2007 7	31	2	007 8	1	2	Summer	r Eastern	5155	Trinity Conception		Rainfall						\$24,522,325		100		MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the fish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\tenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood\Events-Inventor\Fall 2014 Inventor\\Fall 2014 Updated_Attachments\\Record_233.pdf	
510	233 V	Western Avalon Peninsula	2007 7	31	2	007 8	1	2	Summer	r Eastern	5365	Whiteway		Rainfall						\$24,522,325				MR: Many streams overflowed their banks washing away roads and culverts and caused property damage. Shearstown Brook burst its bank and the bridge over the river was in danger of failing. Numerous basements were flooded. The access road was washed out meaning the Marine Atlantic ferry couldn't run. The road to the flish plant was washed out. Houses had 4-5 feet of water in them, 4 different sections of the road was washed out.	MR: VOCM. CBC. Telegram. The Charter	233	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 233.pdf	
511	234 V	West Coast	2007 8	9	2	007 8	9	1	Summer	r Western	1380	Deer Lake		Rainfall										100's of thousand's worth of damage to private properties and businesses.	The Telegram	234a	WRMD	\\PsnLca\envo\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_234a.pdf	
512	234 V	West Coast	2007 8	9	2	007 8	9	1	Summer	r Western	3210	Middle Arm		Rainfall										Private properties damaged. Homes and Businesses flooded.	The Nor'Wester	234b	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record 234b.pdf	
513	235	Ship Harbour	2007 10	21	2	007 10	23	2	Fall	Eastern	4680	Ship Harbour		Rainfall										Main access road was closed due to flooding.	The Telegram	235	WRMD	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record 235.pdf	
514	236 F	Rushoon	2008 1	30	2	008 1	31	1	Winter	Eastern	4295	Rushoon	Rushoon River	Ice Jam									30	Water eroded the ground in an area next to the Rushoon Parish Hall, uncovering an underground pipe. Area's of town under water.	The Southern Gazette	236	WRMD	\\\Psni.ca\envc\\STJH\\Shared\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated \Attachments\\Record 236.pdf	
515	237 F	Fortune Bay, Burin Peninsula	2008 2	19	2	008 2	20	1	Winter	Eastern	3155	Marystown		Rainfall	70									MR: Flooding on Route 360. Some flooded basements and clogged drains	MR: CBC website. Coaster. The Southern Gazette, Dept of Natural Resources Website	237	AMEC	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ \tachments\\Record_237.pdf	
516	237 F	Fortune Bay, Burin Peninsula	2008 2	19	11:00 2	008 2	20 11	:00 1	Winter	Eastern	3895	Pool's Cove		Rainfall	65									MR: Flooding on Route 360. Some flooded basements and clogged drains	MR: CBC website. Coaster. The Southern Gazette, Dept of Natural Resources Website	237	AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. \tachments\Record 237.pdf	
517	238	King's Point	2008 7	29	2	008 7	31	2	Summer	r Central	2595	King's Point		Rainfall				\$25,000	\$25,000					After a two day heavy rain storm, King's point walleft with major road damage estimating around \$20000-30000	The Nor'Wester	238	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 238.pdf	
518	239	Gambo	2008 7	30	2	008 7	31	1	Summer	r Central	1755	Gambo		Rainfall	65			\$1,782,710	\$1,782,710	\$1,782,710	\$1,782,710		20-30	Intense rainfall event (60-70 mm in 9 hours). Damage estimate received from Department of Natural Resources.	The Newfoundland Herald, Dept of Natural Resources Email containing DFAA damage estimate	239	WRMD	\\Psnl.ca\tenvc\\STJH\\Shared\\Env\\WRM\D\\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ \Attachments\\Record_239.pdf	
519	240	Gambo	2008 8	15	2	008 8	16	1	Summer	r Central	1755	Gambo		Rainfall	54.4								20	Heavy rains caused flooding to sections of the Trans Canada Highway near Joey's Lookout, Gambo. Government officials were concerned of a landslide resulting in approximately 12 homes, located just below the area, to evacuate	The Beacon, Dept of Natural Resources Website	240	WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record. 240.pdf	
520	241 N	Middle Cove	2008 8	31		008 8	31	1	Summer	r Eastern	2945	Middle Cove		Wave										Rogue wave washes people out to sea.	Dept Natural Resources Website	241	AMEC	\\PsnLca\envo\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 241.pdf	
521	242 5	South Coast	2008 9	7	2	008 9	7	1	Summer	r Central	315	Belleoram		Rainfall				\$1,000,000	\$1,010,000					Heavy rain from Hurricane Gustav caused extreme flooding to the basement of one home in Port aux Basques. Estimated to be thousands of dollars of damage. In Belleoram, culverts became blocked with debris and several areas flooded.		242	WRMD	\\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\\Record. 242.pdf	
522	242 \$	South Coast	2008 9	7	2	008 9	7	1	Summer	r Western	1025	Channel-Port aux Basques		Rainfall				\$10,000				1		Heavy rain from Hurricane Gustav caused extreme flooding to the basement of one home in Port aux Basques. Estimated to be thousands of dollars of damage. In Belleoram, culverts became blocked with debris and several areas flooded.	CBC News, The Gulf News	242	WRMD	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

# pool=	Storm #	Seneral -ocation	Start Year	Start Month Start Day	Start Time	End Month	End Time Duration (days)	Season	Region	-GP#	Community	Nater Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once oer storm)	JFAA Damage Report	JFAA Damage Report (once per storm)	-looded	People Displaced	Description	Source	Attachment Number Sata Added By	typerlink
523	243	Gambo	2008	11 20	2008	3 11 20	1	Fa	all Central	1755	Gambo		Rainfall										The third flood in three months: A culvert blocked with debris during a heavy rain. The flood caused minor damage to people's property.		243 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record. 243.pdf
524	244	St. John's	2008	11 29	17:00 2008	3 11 29	1	Fa	all Eastern	4400	St. John's	Quidi Vidi Lake	Rainfall	100			\$500,000	\$500,000					Heavy rains caused flooding in the St. John's area, resulting in damage and closure to many roads and major flooding to one soccer pitch	The Telegram, CBC, Dept of Natural Resources Website	244 WRMD	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_244.pdf
525	245	Corner Brook	2008	12 10	18:00 2000	3 12 10	1	Fa	all Western	1200	Corner Brook	Petries Brook	Rainfall and Snowmelt										Heavy snow and rains caused a flash flood in Corner Brook area. Petries Brook overflowed. A culvert was engulfed and the bank collapsed, sending water, rocks and trees rushing past nearby homes.	The Western Star, CBC News, Dept Natural Resources Website	245 WRMD	\\Psnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_245.pdf
526	246	Woody Point	2009	3 3	2009	3 3	1	Win	nter Western	5490	Woody Point		Rainfall and Snowmelt										Flooding to Bonne Bay Academy.	The Western Star	246 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_246.pdf
527	247	Dunville	2009	3 9	2009	3 9	1	Win	iter Eastern	1455	Dunville		Rainfall										Damages to the property of one household.	The Charter	247 AMEC	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 247.pdf
528	248	Corner Brook	2009	8 19	2009	8 19	1	Sumi	mer Western	1200	Corner Brook		Rainfall										Heavy Rain caused severe flooding, which washed dirt and rocks in the street	The Western Star	248 AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
529	249	Gander	2009	8 23	2009	8 24	2	? Sumi	mer Central	1760	Gander		Rainfall	71			\$50,000	\$50,000			1		Tropical Storm Bill	The Beacon	249 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 249.pdf
530	250	Gander	2009	8 30	2009	8 30	1	Sumi	mer Central	1760	Gander		Rainfall	54							1		Tropical Storm Danny	The Beacon	250 AMEC	NPsnLcalenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_250.pdf
531	251	St. John's	2009	10 19	2009	10 19	1	Fa	all Eastern	3345	Mount Pearl	Waterford River	Rainfall										Heavy rainfall caused the Waterford River to flood, damages wasn't extreme	The Telegram	251 AMEC	\\Psnl.ca\tenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_251.pdf
532	252	St. John's	2009	12 22	2009	9 12 22	1	Win	iter Eastern	4400	St. John's		Coastal Waves										Hugh waves damaged wharves, stages and fishing huts.	Dept Natural Resources Website	252 WRMD	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 252.pdf
533	253	Ferryland	2009	12 29	2009	9 12 29	1	Win	iter Eastern	1580	Ferryland		Coastal Waves										High seas washed out a road leading from Ferryland to the lighthouse, damaging property and the breakwater in the area.	Dept Natural Resources Website	253 WRMD	\\Psnl.calenvc\\STJH\\Shared\\Env\\WRM\D\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 \Updated \Attachments\\Record \ 253.pdf
534	254	Avalon Region, Bonavista Peninsula	2010	2 5	2010	0 2 5	1	Win	iter Eastern	4400	St. John's		Storm Surge										MR: A storm surge caused property damage. Approx 350m of boardwalk was destroyed a storage shed and wharf was also damaged. Large waves battered property in the Battery and to a lesser extent Quid! Vidi. Several sheds and wharves were destroyed	Dept Natural Resources Website	254 WRMD	NPsnl.calenvc\STJHI\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 254.pdf
535	254	Avalon Region, Bonavista Peninsula	2010	2 5	2010	2 5	1	Win	iter Central	2040	Greenspond		Storm Surge				\$9,000	\$9,000					MR: A storm surge caused property damage. Approx 350m of boardwalk was destroyed a storage shed and wharf was also damaged. Large waves battered property in the Battery and to a lesser extent Quidi Vidi. Several sheds and wharves were destroyed	Dept Natural Resources Website	254 WRMD	\\Psnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_254.pdf
536	255	St. John's	2010	3 8	2010	3 8	1	Win	nter Eastern	4400	St. John's	Quidi Vidi Lake	Rainfall	118									Heavy rainfall caused flooding in several areas.	The Telegram	255 AMEC	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 255.pdf
537	256	West Coast	2010	5 4	2010	5 4	1	Spri	ing Western	2090	Hampden (White Bay)	è	Rainfall										MR: The main road let go in Hampden, one resident lost two sheds, flooded basements. Heavy rains washed out the bridge and the roads	MR: The Nor'Western. The Western Star	256 AMEC	\NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 256.pdf
538	256	West Coast	2010	5 4	7:00 AM 2010	5 4	1	Spri	ing Western	1195	Cormack		Rainfall										MR: The main road let go in Hampden, one resident lost two sheds, flooded basements. Heavy rains washed out the bridge and the roads	MR: The Nor'Western. The Western Star	256 AMEC	\\Psnl.calenvc\\STJH\\Shared\\Env\\WRM\D\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ \tachments\\Record_256.pdf
539	257	Trinity South	2010	6 15	2010	6 15	1	Sumi	mer Eastern	5365	Whiteway		Rainfall										Washed out roads, flooded basements	The Compass	257 AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
540	258	Southwest Newfoundland	2010	9 7	2010	9 7	1	Sumi	mer Western	1200	Corner Brook		Rainfall										Winds and rain caused trees to fall down on properties in Corner Brook (Earl)	CBC Website	258 AMEC	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_258.pdf
541	259	Southern and Eastern Newfoundland	2010	9 21	2010	9 22	1	Fa	all Eastern	1885	Goobies		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a AMEC	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_259a.pdf
		Southern and																							259b	\Psnl.calenvc\STJHIShared\Env\WRMDIHM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record \(259b.pdf \) \Psnl.calenvc\STJHIShared\Env\WRMDIHM-Projects-Important\2014-COOP-
542	259	Eastern Newfoundland	2010	9 21	2010	9 22	1	Fa	all Eastern	1965	Grand le Pierre		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a AMEC 259b	Student/Flood-Events-Inventory/Fail 2014 Inventory/Fail 2014 Updated Attachments/Record 259a.pdf (VPsnt.calenrvs/STJ.HIShared/En/WRMID)HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fail 2014 Inventory/Fail 2014 Updated Attachments/Record 259b.pdf
543		Southern and Eastern Newfoundland	2010	9 21	2010	9 22	1	Fa	all Eastern	2125	Harbour Grace		Rainfall				\$100,000,000		\$72,720,952					Multiple	259a	Attachments/Record Zoso, Div I/Psnl.caterviSTJH/SharedEnv.WRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record Z59a.pdf

#	n# ral ion		Year	Month	ear	fonth ay	ime	ion (days)	Ę		nunity	Bodies	of Event	all int (mm) fall nt (cm)	leight (ft)	Height (m)	ge ate by nunity (if n)	ge ate by i (once orm)	, Damage rt	PAA Damage sport (once r storm)	s: Si	aced	Description	Source	hment	Added By	ink
Flood	Storm General Locat		Start	Start	End 7	End N	End T	Durat	Regio	#d5	Comr	Water	Туре	Rainfi Amor Snow	Sea H	Jam F	Comr	Dama Estim Storn per st	#12,700,002 Repo	DFAA Repo per st	Home	Peopl Displ		wompie	Attacl Numb	Data	\\Psnl.ca\envc\\STJH\Shared\\Env\\WRMD\HM-Projects-Important\\2014-COOP- \Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
544			2010	9 21	2010	9 22	2	1 Fall	Eastern	2150	Harbour Mille- Little Harbour East		Rainfall			\$1	100,000,000		\$72,730,852					Multiple	259a	AMEC	Attachments/Record Z59b.pdf \text{\texit{\text{\texint{\text{\text{\text{\texit{\text{\texict{\text{\text{\t
545	Souther 259 Eastern		2010	9 21	2010	9 22	2	1 Fall	Central	2165	Hare Bay														259b 259a		https://doi.org/10/10/10/10/10/10/10/10/10/10/10/10/10/
		ndland									,					\$1	100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record _259a.pdf \(VPsnl.calenrvc\STJM\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- \(\student\Flood-Events-Inventor\Fail \)2014 Inventor\Fail \(\superstant\)214 Updated \(\student\Flood-Events-Inventor\Fail \)2014 Inventor\(\star\)418 \(\superstant\)259b.pdf
546			2010	9 21	2010	9 22	2	1 Fall	Central	4104	Random Island		Rainfall			\$1	100,000,000		\$72,730,852				Roads washed out, a 80yr old man was swept or to sea.	ut Multiple	259a 259b	-AMEC	\Psnl.calenvc\STJHShared\Env\RMD\HM-Projects-Important\2014-COOP- Student\Pod-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated_ Attachments\Record_259a.pdf \Psnl.calenvc\STJHIShared\Env\RMD\HM-Projects-Important\2014-COOP- Student\Plood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated_
547	Souther 259 Eastern Newfou		2010	9 21	2010	9 22	2	1 Fall	Eastern	290	Beau Bois		Rainfall			64	100,000,000		\$72,730,852				Roads washed out	Multiple	259a	AMEC	Attachments/Record_259b.pdf \Psni.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments/Record_259a.pdf
	Souther								_							91	100,000,000		\$12,130,002				Winds were so high that it ripped the roof of a	Wultiple	259b	AWLO	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259b.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
548	259 Eastern Newfou		2010	9 21	2010	9 22		1 Fall	Eastern	4435	St. Lawrence		Rainfall	239		\$1	100,000,000		\$72,730,852				hardware store. By 7am some of the roads in the town were already impassable.	Multiple	259a 259b	AMEC	StudentiFlood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf UPsnl.calenvc\STJH\Shared\EnvWRMD\HM-Projects-Important\2014-COOP-Studenti\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments/Record 259b.pdf
549	Souther 259 Eastern Newfou		2010	9 21	2010	9 22	2	1 Fall	Eastern	2745	Lawn		Rainfall			\$1	100,000,000		\$72,730,852				State of emergency declared, roads in the town were washed out by heavy rain.	Multiple	259a	-AMEC	\Psnl.cakPsnl.ca\text{kP
550	Souther 259 Eastern		2010	9 21	2010	9 22	2	1 Fall	Eastern	3155	Marystown		Rainfall										Roads washed out		259b 259a		Studenti-Tood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record. 259b.pdf. IVPsnl.calenvclsTJH/SharedEm/WRMDVHM-Projects-Important/2014-COOP- Studenti-Tood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record. 259a.pdf
	Newfou Souther															\$1	100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachmentsikectoric_259a.pdi \text{IPSnl.calemv\STJHShared\Emv\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated \Attachments\Empty \text{\text{Both} \text{\t
551	259 Eastern Newfou		2010	9 21	2010	9 22	2	1 Fall	Eastern	5180	Trouty		Rainfall			\$1	100,000,000		\$72,730,852				Houses and Roads were washed away	Multiple	259a 259b	AMEC	Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \text{\tex{\tex
552	Souther 259 Eastern Newfou		2010	9 21	2010	9 22	2	1 Fall	Eastern	525	Bonavista		Rainfall	200		\$1	100,000,000		\$72,730,852					Multiple	259a	-AMEC	Attachments/Record Z59b.pdf \[\text{VPSnL calemost_TIMSharedEm\WRMD\HM-Projects-Important\(\text{V014-COOP-Student\(\text{Flood-Events-Inventor\text{VFall 2014 Inventor\text{VFall 2014 Updated.} \] \[\text{Attachments/Record Z59a.pdf \] \[\text{VPSnL calemost\(\text{STM}\) VFSnL Calemost\(\text{VFSNL Cale
553			2010	9 21	2010	9 22	2	1 Fall	Central	1055	Clarenville		Rainfall										State of Emergency called to help crews deal will flooding that swamped roads.	h	259b 259a		Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259b.pdf \Psni.ca\env(\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated
	Newfou															\$1	100,000,000		\$72,730,852				nooning that swamped roads.	Multiple	259b	AMEC	Attachments/Record 259a.pdf \[\text{VPsnt.calenvcis.DHIShared/Env/WRMD\HM-Projects-Important\(\text{2014-COOP-} \) \[\text{Student/Flood-Events-Important\(\text{2014-COOP-} \) \[\text{Student/Flood-Events-Important\(\text{2014-COOP-} \) \[\text{Attachments/Record .259b.pdf.} \] \[\text{Attachments/Record .259b.pdf.} \]
554	Souther 259 Eastern Newfou		2010	9 21	2010	9 22	2	1 Fall	Eastern	3965	Port Rexton		Rainfall			\$1	100,000,000		\$72,730,852					Multiple	259a 259b	-AMEC	\\Psnl.calenvc\STJHShared\Env\\RMD\HM-Projects-Important\2014-COOP- Student\Psnl.calenvc\STJHShared\Env\\RMD\HM-Projects-Important\2014-COOP- Attachments\Record .259a.pdf \\Psnl.calenvc\STJHIShared\Env\\RMD\HM-Projects-Important\2014-COOP- Student\Psod-Events-Important\2014 Inventor\psi\all 2014 Updated.
555	Souther 259 Eastern Newfou		2010	9 21	2010	9 22	2	1 Fall	Eastern	1780	Garnish		Rainfall			\$1	100,000,000		\$72,730,852					Multiple	259a	AMEC	Attachments/Record_259b.pdf \Psni.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments/Record_259a.pdf
556	Souther 259 Eastern	n and	2010	9 21	2010	9 22	2	1 Fall	Eastern	5155	Trinity		Rainfall												259b 259a		\PsnLcalenvc\STJH\Shared\Env\NRMD\HM-Projects-Important\2014-COOP- Studen\Plood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated. Attachments\Record \(259b\).pdf \PsnLcalenvc\STJH\Shared\Env\NRMD\HM-Projects-Important\2014-COOP- Studen\Plood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated.
	Newfou	ndland									,					\$1	100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record _259a.pdf \(VPsnl.calenvc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall \(2014\) Inventor\\Fall \(2014\) Updated Attachments/Record \(259b.pdf\)
557	Souther 259 Eastern Newfou	n and	2010	9 21	2010	9 22	2	1 Fall	Eastern	4990	Sunnyside		Rainfall			\$1	100,000,000		\$72,730,852				A section of the main road was washed out, leaving about half of the Trinity Bay community cut off.	Multiple	259a 259b	-AMEC	\PsnLcalenvc\STJH\Shared\Env\NRMD\HM-Projects-Important\2014-COOP- Studen\Plood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated. Attachments\Record 259a.pdf \PsnLcalenvc\STJHI\Shared\Env\NRMD\HM-Projects-Important\2014-COOP- Studen\Plood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated.
558	Souther 259 Eastern Newfou	n and	2010	9 21	2010	9 22	2	1 Fall	Central	1755	Gambo		Rainfall			\$1	100,000,000		\$72,730,852				Flooding caused several families to leave their home, forced the town to call a state of	Multiple	259a	AMEC	Attachments/Record 259b.pdf \text{\text{VPsnl.calenvc\STJM\Shared\Env\\WRMD\\HM-Projects-Important\\2014-COOP-} \text{Student\Flood-Events-Inventor\Fail 2014 Inventor\\Fail 2014 Updated \text{Attachments/Record 259a.pdf}
550	Souther 259 Eastern	n and	2010	9 21	2010	9 22	,	1 Fall	Central	1865	Glovertown		Rainfall				,,.		, ,,				emergency	.,.	259b 259a		\Psnl.calenvc\STJHf\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Piod-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated Attachments\Record 259b.pdf \Psnl.calenvc\STJHf\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Piod-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated
333		ndland	2010		2010			. I all	Contral	1000	Ciovattowii		ranilali			\$1	100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Attachments/Record 259a.pdf \Psni.calenvc\STJHIShared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments/Record 259b.pdf
560	Souther 259 Eastern Newfou		2010	9 21	2010	9 22	2	1 Fall	Eastern	3500	Norman's Cove		Rainfall			\$1	100,000,000		\$72,730,852					Multiple	259a	-AMEC	\Psnt.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf \Psnt.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																									259b		Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259b.pdf

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# pool	torm #	tart Year	tart Month	tart Day	ind Year	nd Month nd Day	uration (day	eason	egion	@b#	ommunity lame	√ater Bodies	ype of Event	ainfall mount (mm) nowfall	mount (cm) ea Height (ft	am Height (r	amage stimate by community (i nown)	amage stimate by torm (once er storm)	FAA Damag eport	FAA Damag eport (once er storm)	lomes	eople	Description	Source	ttachment	ata Added B	lype rlink
561	Southern and 259 Eastern	201	10 9	21	2010	9 22	1 F	all Ea	astern	4335	Jacques	>	Rainfall	E 4 IO	e o	7		п п ю е			IL				259a		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Newfoundland										Fontaine						\$100,000,000		\$72,730,852				Residents quickly found themselves stranded by flooding.	Multiple	259b	AMEC	Attachments/Record_259a.pdf \\Psnl.calenvc\8TJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- \\Student\Flood-Events-Inventory\Fall_2014_Inventory\Fall_2014_Updated \Attachments\Record_259b.pdf
562	Southern and 259 Eastern	201	10 9	21	2010	9 22	1 F	all Ea	astern	1775	Garden Cove		Rainfall										A		259a		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Newfoundland																\$100,000,000		\$72,730,852				A metre of water pooled over the sole road in the community, no one can get in or out of the community.	Multiple	259b	AMEC	Attachments/Record 259a.pdf \Psnl.catenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
563	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	2765	Lethbridge		Rainfall	194											259a		Attachments/Record_259b.pdf \Psnl.ca\envc\8TJ\H\\$hared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventory\Fall_2014_Inventory\Fall_2014_Updated Attachments\Record_259a.pdf
	Newfoundand																\$100,000,000		\$72,730,852					Multiple	259b	AMEC	NPSnicalenro(STUH)Shared(Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259b.pdf
564	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	3345	Mount Pearl		Rainfall	134											259a		Attachmentskedord 2990,pdi NPsni.calenvc\STUH\Shared\Env\Fan\UPani.calenvc\STUH\Shared\Env\Fan\UPani.calenvc\STUH\Shared\Env\Fan\UPani.calenv\Fani.calenv\Fani.ca
	ivewioundand																\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Nisal mensione 239a pd. NPSni.24envclSTJHAhared(Em\WRMD\HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 259b.pdf
565	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	4400	St. John's		Rainfall	130									Roads and properties flooded		259a		NPsnl.calenvclSTJHISharediEnv\WRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf
	Newfoundand																\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record 239a.pdf NPsnLeahredSTUHSharedEm/WRMDHM-Projects-Important/2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 25th pdf
566	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ce	Central	1760	Gander		Rainfall	124											259a		NPsnl.calenvclSTJHISharediEnv\WRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf
	Newloundland																\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record 239a.pdf NPsnLeahredSTUHSharedEm/WRMDHM-Projects-Important/2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 259b.pdf
567	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	5153	Port Union (part of Trinity Bay		Rainfall	79									Roads washed out		259a		Nesd internsivescolo 239a.pdf NPSri.2senvc(STJINFshared/Em\WRMD\HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf
	Newloundland										North)						\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record 239a.pdf NPsnLeahredSTUHSharedEm/WRMDHM-Projects-Important/2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 259b.pdf
568	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	2280	Hickman's Harbour		Rainfall										Some residents used a boat to get around, Ralph Blundell lost everything in the storm.		259a		Nesd internsivescold 239a pdf NPSh162ehrvc(STJHA5hared(Em\WRMD\HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf
	Newfoundaria																\$100,000,000		\$72,730,852					Multiple	259b	AMEC	NPSnicalenro(STUH)Shared(Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259b.pdf
569	Southern and Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	1040	Charleston		Rainfall												259a		NPsnicatemiclsTuHSharedEmi\WRMDHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 259a.pdf
	Newfoundaria																\$100,000,000		\$72,730,852				Bridge/Road washed out	Multiple	259b	AMEC	NPSnicalenro(STUH)Shared(Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259b.pdf
570	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	3945	Port Blandford		Rainfall				****		\$70.700.050				Town called a state of emergency, washed out		259a		NPsnl.calenvclSTJHISharediEnv\WRMDIHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf
																	\$100,000,000		\$72,730,852				roads, flooding and downed power lines.	Multiple	259b	AMEC	\\Psnl.calenvc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\\2014-COOP- \\Student\Flood\Events-Inventory\Fall 2014 Inventory\Fall 2014 \\Updated\ \Attachments\Record 259b.pdf
571	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	5040	Terrenceville		Rainfall				\$100,000,000		\$72,730,852				The town was cut off from the Burin Peninsula,	NA. Min In	259a	AMEO	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record ES9a.pdf
																	\$100,000,000		\$72,730,852				which was also washed out.	Multiple	259b	AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
572	Southern and 259 Eastern Newfoundland		10 9	21	2010	9 22	1 F	all Ea	astern	1940	Grand Bank		Rainfall				****		\$70.700.050						259a		\\Psnl.calenvc\\STJH\\Shared\\Env\\WR\\D\\HM-Projects-Important\\2014-COOP- \\Student\\Flood\-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 \\Updated\\ \Attachments\\Record\-259a.off\\ align*
																	\$100,000,000		\$72,730,852				Many homes were damaged by wind and rain.	Multiple	259b	AMEC	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record : 259b.pdf
573	Southern and 259 Eastern Newfoundland		10 9	21	2010	9 22	1 F	all Ce	Central	165	New-wes-valley		Rainfall				\$100,000,000	\$100,000,000	\$72,730,852	\$72,730,852			Suffered damages by the wind and rain, the	Multiple	259a	AMEC	\(\mathbb{NPsnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\\2014-COOP-\) \(\mathbb{Nuder\mathbb{Npsnl.ca\end{\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{\mathbb{Npsnl.ca\end{
																							hospital also had to be evacuated due to flooding	. Multiple	259b	AMEC	NPsnl calemvclSTJHISharedEnrWRMDNHM-Projects-Important/2014-COOP- StudentVFlood-Events-InventoryVFall 2014 InventoryVFall 2014 Updated Attachments/Record 259b.pdf
574	Southern and Eastern Newfoundland		10 9	21	2010	9 22	1 F	all Ea	astern		Goose Cove		Rainfall				\$100,000,000		\$72,730,852				Damages to roads and property	Multiple	259a	AMEC	\\Psnl.calenvc\\STJH\\Shared\Ern\\WRM\D\HM-Projects-Important\\2014-COOP- \\Student\Flood-Events-inventor\\Fall \\2014 \text{ inventor\\Fall \\2014 \text{ Updated}} \\Attachment\\S\Record \\259a.pdf
																	\$100,000,000		φ12,130,032				Damages to roads and property	wattpe	259b	AWILO	NPsnl calemvclSTJHISharedEnvWRMDNHM-Projects-Important2014-COOP- StudentFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated AttachmentsRecord 259b.pdf
575	Southern and 259 Eastern Newfoundland		10 9	21	2010	9 22	1 F	all Ea	astern	5175	Trout River	Manuels Brook	Rainfall				\$100,000,000		\$72,730,852				4 homes were flooded as water ran down the street, the water was caused by a jam that	Multiple	259a	-AMEC	\Psnl.ca\emvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_259a.pdf
																	\$100,000,000		ψ. <u>Σ,1 00,002</u>				caused	anpo	259b		NPsnl.calemvclSTJHISharedEmvWRMDNHM-Projects-Important2014-COOP- StudentVFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated AttachmentsRecord Z59b.pdf
576	Southern and 259 Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	1455	Dunville		Rainfall				\$100,000,000		\$72,730,852				Damages to a residence in the town	Multiple	259a	-AMEC	\Psnl.ca\emvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf
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577	Southern and 259 Eastern Newfoundland		10 9	21	2010	9 22	1 F	all Ea	astern	4755	Adams Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	-AMEC	NPsnl.calemvck5TJHtSharedEmvWRMDHM-Projects-Important2014-COOP- StudentVFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated AttachmentsRecord 259a.pdf
																			ţ. <u>_</u> ,. 30,002						259b		NPsnl.calemvck5TJHtSharedEmvWRMDNHM-Projects-Important2014-COOP- StudentVFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated AttachmentsRecord 259b.pdf
578	Southern and Eastern Newfoundland	201	10 9	21	2010	9 22	1 F	all Ea	astern	2305	Adeytown		Rainfall				\$100,000,000		\$72.720.0E2					Multiple	259a	AMEC	NPsnl.calemvclsTJHISharedEmvWRMDHM-Projects-Important/2014-COOP- StudentiFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 259a.pdf

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579	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	180	Baine Harbour		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\\Psnt.ca\text{envo}\STJH\Shared\text{EnvWRMD\HM-Projects-Important\text{2014-COOP-}} \text{Student\text{Floot-Events-Inventor\nVall 2014 Inventor\text{VFall 2014 Updated_}} \text{Attachments\text{Record 259a.pdf}}
	Southern and	1															4 100,000,000		ψ. Σ,1 σσ,σσΣ						259b	7	\Psnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall\2014\Inventor\Fall\2014\Updated Attachments\Record\259b.pdf \Psnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
580	259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	251	Bay de Verde		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record _259a.pdf \Psni.calenvs\STJHSharedEnvWRMIDHM-Projects-Important\2014-COOP-
581	Southern and		010 9	21	2010	9 22	,	1 Fall	Eastern	260	Bay L'Argent		Rainfall												259b 259a		Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259b.pdf \PsnLcalenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated
	Newfoundlar				2010				Lacioni	250	Day Erngon		raniai				\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record 259a.pdf \text{\texit{\text{\text{\text{\text{\texi{\text{\texi}\tict{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\
582	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	510	Boat Harbour		Rainfall												259a		Attachments/Record 259b.pdf NPsnl.calenvolSTJHISharedEnvWRMDHM-Projects-Important2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 259a.pdf
																	\$100,000,000		\$72,730,852					Multiple	259b	AMEC	\Psnl.ca\text{calenvolSTJH\Shared\text{EnnW\RMD\HM-Projects-Important\text{2014-COOP-}} \StudentFloot\text{Floot\te
583	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	3405	Brownsdale		Rainfall	104			\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
	Southern and								<u> </u>																259b		Student/Flood-Events-InventonyFall 2014 InventoryFall 2014 Updated_ Attachments/Record_259b.pdf \Psnl_catenvc\STJHf\Shared\EnvWRMD\HM-Projects-Important\2014-COOP-
584	259 Eastern Newfoundlar		010 9	21	2010	9 22		1 Fall	Eastern	710	Bunyan's Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf \Psn.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated
585	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	725	Burin		Rainfall												259a		Attachments/Record 259b.pdf \PSni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf
	Newloulidial	id															\$100,000,000		\$72,730,852					Multiple	259b	AMEC	\\Psnt.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- \Studen\tillFloot-Events-Inventon\Fall 2014 Inventon\Fall 2014 Updated_ Attachments\Record 259b.pdf
586	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22		1 Fall	Eastern	845	Canning's Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
	Southern and																								259b		Student/Flood-Events-InventonyFall 2014 InventoryFall 2014 Updated_ Attachments/Record_259b.pdf \Psnl_catenvc\STJHf\Shared\EnvWRMD\HM-Projects-Important\2014-COOP-
587	259 Eastern Newfoundlar		010 9	21	2010	9 22		1 Fall	Eastern	950	Carbonear		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf VPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
588	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	990	Cavendish		Rainfall												259a		Attachments/Record 259b.pdf \PSni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf
	Newloulidial	iu															\$100,000,000		\$72,730,852					Multiple	259b	AMEC	\\Psnt.ca\text{LenvciSTJH\Shared\text{Env\WRMD\HM-Projects-Important\text{2014-COOP-}} \\ Studen\text{Floot-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\text{Record 259b.pdf} \\ Attachments\text{Record 259b.pdf} \\ align*
589	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	1010	Chance Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\\Psnl.ca\tenvc\STJH\Shared\Ern\\WRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\textructure Tall 2014 Inventor\textructure Tall 2014 Updated \Attachments\Record 259a.pdf \\Psnl.ca\tenvc\STJH\Shared\Ern\\WRMD\HM-Projects-Important\2014-COOP-
500	Southern and	t .			2010				- ·	1060			D://												259b		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259b.pdf \text{\text{VPSnl.calenvc\styleFright}} \text{\text{\text{VPSnl.calenvc\styleFright}}} \text{\text{\text{VPSnl.calenvc\styleFright}}} \text{\tex{\tex
590	259 Eastern Newfoundlar		010 9	21	2010	9 22		1 Fall	Eastern	1060	Clarkes Beach		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf VPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
591	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	1030	Chapel Arm		Rainfall												259a		Attachments/Record 259b.pdf NPsnl.calenvolSTJHISharedEnvWRMDHM-Projects-Important2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 259a.pdf
																	\$100,000,000		\$72,730,852					Multiple	259b	AMEC	\Psnl.ca\text{calenvolSTJH\Shared\text{EnnW\RMD\HM-Projects-Important\text{2014-COOP-}} \StudentFloot\text{Floot\te
592	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	1135	Come by Chance		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
500	Southern and	d 0	MO 6		2040	0 00		4 5-11	Control	4405	Device		Daintall												259b		Student/Flood-Events-InventonyFall 2014 InventoryFall 2014 Updated_ Attachments/Record_259b.pdf \Psnl.catenvolSTJHfSharedEm\WRMD\HM-Projects-Important\2014-COOP-
593	259 Eastern Newfoundlar		010 9	21	2010	9 22		1 Fall	Central	1435	Dover		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf VPsnl.ca/envc/STJH/IShared/Ern/WRMD\HM-Projects-Important/2014-COOP-Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated
594	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22	2	1 Fall	Eastern	1510	Elliston		Rainfall						_						259a		Attachments/Record 259b.pdf \PSni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf
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595	Southern and 259 Eastern Newfoundlar	2	010 9	21	2010	9 22		1 Fall	Eastern	1530	English Harbour East		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
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596	Southern and 259 Eastern	201	0 9	21	2010	9 22	1 F	all Ea	astern	1545	Epworth-Great	3	Rainfall	₩ ₹ Ø	S B	ř	2002		Δœ	O K K	±Œ	ďΩ			₹ Z 259a	۵	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
	Newfoundland										Salmonier						\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record 259a.pdf nvWRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments/Record 259b.pdf
597	Southern and 259 Eastern	2010	0 9	21	2010	9 22	1 F	all Ea	astern	1650	Fortune		Rainfall												259a		\\Psnl.ca\envc\\STJH\Shared\\Env\\WRMD\HM-Projects-Important\\2014-COOP- \Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated
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598	Southern and 259 Eastern Newfoundland	2010	0 9	21	2010	9 22	1 F	all Ea	astern	1665	Fox Cove- Mortier		Rainfall												259a		Attachments/Record 259b.pdf NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments/Record 259a.pdf
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599	Southern and 259 Eastern Newfoundland	201	0 9	21	2010	9 22	1 F	all Ea	astern	1675	Fox Harbour		Rainfall												259a		httad mienisivection 2.59u.pd. IVBsnl.calemvicSTJHISharedEmvIVRMDVHM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 2.59a.pdf
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600	Southern and 259 Eastern Newfoundland	2010	0 9	21	2010	9 22	1 F	all Ea	astern	1720	Freshwater		Rainfall				\$100,000,000		\$70.700.050						259a		\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachment\Record 259a.odf
																	\$100,000,000		\$72,730,852					Multiple	259b	AMEC	\\Psnl.calenvc\STJH\Shared\Env\W\RMD\HM-Projects-Important\2014-COOP- \Student\Flood\Events-Inventor\Fall \2014 \Inventor\Fall \2014 \Updated_ \Attachment\Record \259b.pdf
601	Southern and 259 Eastern Newfoundland	2010	0 9	21	2010	9 22	1 E	all Ea	astern	3830	Point au Gaul		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\\Psnl.calenvc\\STJH\Shared\\Env\WRMD\\HM-Projects-Important\\2014-COOP- \\Student\\Flood-Events-Inventor\\Fall \\2014 \\Inventor\\\Fall \\2014 \\Updated \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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602	Southern and 259 Eastern Newfoundland	2010	0 9	21	2010	9 22	1 F	all Ea	astern	3865	Point May		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvelSTJHISharedEn/WVRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_25\text{9a.pdf}
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603	Southern and Eastern Newfoundland	2010	0 9	21	2010	9 22	1 F	all Ea	astern	2240	Heart's Content		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studenf\Env\Env\Style=Studenf\Env\Env\Env\Env\Env\Env\Env\Env\Env\Env
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604	Southern and 259 Eastern Newfoundland	2010	0 9	21	2010	9 22	1 F	all Ea	astern	2245	Heart's Delight		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.caenvc\STJH\Shared\Env\WRMD\HM\-Projects\-Important\2014\-COOP\- Student\Flood\-Events\-Inventor\Fall\ 2014\-Inventor\Fall\
	Southern and		1																						259b		We studentiellood. Events-inventory Fall 2014 Inventory Fall 2014 Updated. Attachments/Record 259b.pdf I/PsnLoadrevoSTJH/SharedtErnWRMD\HM-Projects-Important/2014-COOP-
605	259 Eastern Newfoundland		0 9	21	2010	9 22	1 F	all Ea	astern	2315	Hodge's Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fail 2014 Inventory/Fail 2014 Updated Attachments/Record 259a.pdf I/PsnLcaenvcSTJH/SharedfEmWRMD\HM-Projects-Important/2014-COOP-
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606	259 Eastern Newfoundland	2010	0 9	21	2010	9 22	1 F	all Ea	astern	2320	Holyrood		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_259a.pdf_ I/Psnt_catervotSTJH/Shared/Em/WRMD\HM-Projects-Important/2014-COOP-
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607	259 Eastern Newfoundland		0 9	21	2010	9 22	1 F	all Ea	astern	2585	King's Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf \[\text{VSN_1} = \text{Attachments/Record 259a.pdf} \] \[\text{VSN_1} = \text{VSN_2} = \text{VSN_2} \] \[\text{VSN_1} = \text{VSN_2} = \text{VSN_2} \] \[\text{VSN_2} = \text{VSN_2} \] \[\text{VSN_2} = \text{VSN_2} = \text{VSN_2}
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608	259 Eastern Newfoundland		0 9	21	2010	9 22	1 F	fall Ea	astern	2675	Lamaline		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_259a.pdf_ \Psni_catenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
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609	259 Eastern Newfoundland		0 9	21	2010	9 22	1 F	all Ea	astern	2770	Lewin's Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf \[\text{VPsnl.catenvdSTJH/Shared\text{EnvWVRMD\text{MM-Projects-Important\text{2014-COOP-}} \]
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610	259 Eastern Newfoundland		0 9	21	2010	9 22	1 F	fall Ce	Central	2775	Lewisporte		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_259a.pdf \Psnt.catenvolSTJHfshared/EnvWVRMD\HM-Projects-Important/2014-COOP-
244	Southern and		0 -	24	2012	2 22		all Ea		2025	Limb- O · ·		D-i-1 "		+										259b		StudentiFlood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record 258b pdf \WPsnl.caenvc\STJH/Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
611	259 Eastern Newfoundland		0 9	21	2010	9 22	1 1	all Ea	astem	2830	Little Catalina		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	StudentiFlood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record 258a.pdf \WPsnl.caenvc\STJH/Shared\EnvWRMD\HM-Projects-Important\2014-COOP-
610	Southern and 259 Eastern	204	0 0	21	2010	9 22	1 5	all Ea	astern	2885	Little St.		Rainfall												259b 259a		Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259b.pdf \[\Psni.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
012	Newfoundland		9		2010			Ea	GOIGH	2000	Lawrence		ranndli				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Studenti-Icod-Events-inventory/Fail 2014 inventory/Fail 2014 Updated Attachments/Record 259a.pdf \(\text{UPsni.ca}\)envc\(\text{STJHS}\)ared\(\text{Env}\). WRMD\\\\\\\Psni.ca\)envc\(\text{STJHS}\)ared\(\text{Env}\). Student\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
613	Southern and 259 Eastern	2011	0 9	21	2010	9 22	1 F	all Ea	astern	2945	Logy Bay		Rainfall		+										2590 259a		Studenty-Rock Zestals-inventory are 2014 inventory are 3014 inventory are 3014 inventory and 3014 inventory are 3014 inventory are 3014 inventory are 3014 inventory and 3014 inventory
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614	Southern Eastern Newfound	1	2010	9 21	2010	9 22	1	Fall	Eastern	2970	Long Harbour		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\\Psnt.ca\text{envo}\STJH\Shared\text{EnvWRMD\HM-Projects-Important\text{2014-COOP-}} \text{Student\text{Floot-Events-Inventor\nVall 2014 Inventor\text{VFall 2014 Updated_}} \text{Attachments\text{Record 259a.pdf}}
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615	259 Eastern Newfound	1	2010	21	2010	9 22	1	Fall	Central	3385	Musgravetown		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record _259a.pdf \Psni.calenvs\STJHSharedEnvWRMIDHM-Projects-Important\2014-COOP-
616	Southern 259 Eastern		2010	9 21	2010	9 22	1	Fall	Eastern	3435	New Perlican		Rainfall												259b 259a		Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259b.pdf \PsnLcalenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated
010	Newfound		2010		2010	3 22		T all	Laston	0400	New Fellioan		raman				\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record 259a.pdf \text{\texit{\text{\text{\text{\text{\texi{\text{\texi}\tict{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\
617	Southern 259 Eastern Newfound	1:	2010	9 21	2010	9 22	1	Fall	Eastern	3595	Old Perlican		Rainfall												259a		Attachments/Record 259b.pdf NPsnl.calenvolSTJHISharedEnvWRMDHM-Projects-Important2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 259a.pdf
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618	Southern 259 Eastern Newfound	1	2010	21	2010	9 22	1	Fall	Eastern	3665	Parker's Cove		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
	Southern																								259b		Student/Flood-Events-InventonyFall 2014 InventoryFall 2014 Updated_ Attachments/Record_259b.pdf \Psnl_catenvc\STJHf\Shared\EnvWRMD\HM-Projects-Important\2014-COOP-
619	259 Eastern Newfound		2010	21	2010	9 22	1	Fall	Eastern	3800	Placentia		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf \Psn.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated
620	Southern 259 Eastern Newfound	1	2010	9 21	2010	9 22	1	Fall	Eastern	4104	Random Island West		Rainfall												259a		Attachments/Record 259b.pdf \PSni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf
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621	Southern 259 Eastern Newfound	1	2010	21	2010	9 22	1	Fall	Eastern	4143	Red Harbour		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
	Southern																								259b		Student/Flood-Events-InventonyFall 2014 InventoryFall 2014 Updated_ Attachments/Record_259b.pdf \Psnl_catenvc\STJHf\Shared\EnvWRMD\HM-Projects-Important\2014-COOP-
622	259 Eastern Newfound		2010	21	2010	9 22	1	Fall	Eastern	4295	Rushoon		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf VPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
623	Southern 259 Eastern	1	2010	9 21	2010	9 22	1	Fall	Eastern	4520	Salmon Cove		Rainfall												259a		Attachments/Record 259b.pdf \PSni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf
	Newfound	uland															\$100,000,000		\$72,730,852					Multiple	259b	AMEC	\\Psnt.ca\text{LenvciSTJH\Shared\text{Env\WRMD\HM-Projects-Important\text{2014-COOP-}} \\ Studen\text{Floot-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_Attachments\text{Record 259b.pdf} \\ Attachments\text{Record 259b.pdf} \\ align*
624	Southern 259 Eastern Newfound	1	2010	21	2010	9 22	1	Fall	Eastern	4545	Sandringham		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
	Southern	and							_																259b		Student/Flood-Events-InventonyFall 2014 InventoryFall 2014 Updated_ Attachments/Record_259b.pdf \Psnl_catenvc\STJHf\Shared\EnvWRMD\HM-Projects-Important\2014-COOP-
625	259 Eastern Newfound		2010	21	2010	9 22	1	Fall	Eastern	4825	South East Bight		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 	AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf \Psn.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventor\Fall 2014 Updated
626	Southern 259 Eastern Newfound	1	2010	9 21	2010	9 22	1	Fall	Eastern	4835	South River		Rainfall												259a		Attachments/Record 259b.pdf \Psnt.calenro(STJHIShared(En/WRMD)HM-Projects-Important/2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf
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627	Southern 259 Eastern Newfound	1	2010	21	2010	9 22	1	Fall	Eastern	4850	Southern Harbour		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 259a.pdf \Psnl.ca\env\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
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628	259 Eastern Newfound		2010	21	2010	9 22	1	Fall	Eastern		Southwest Arm		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a 259b	AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf \text{\text{VPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-} Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
629	Southern 259 Eastern	1	2010	9 21	2010	9 22	1	Fall	Eastern	4505	St. Vincent's		Rainfall												259a		Attachments/Record, 259b.pdf \PsnLcatenvc\STJH\Shared\Env\RmD\HM-Projects-Important\2014-COOP- \text{Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated.}
	Newfound	uiand															\$100,000,000		\$72,730,852					Multiple	259b	AMEC	Attachments/Record 259a.pdf \Psnt.calenvolSTJHISharediEnv\WRMDIHM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\y\Fall 2014 Inventor\y\Fall 2014 Updated Attachments\Record 259b.pdf
630	259 Southern Eastern Newfound	1	2010	21	2010	9 22	1	Fall	Eastern	4985	Summerville		Rainfall				\$100,000,000		\$72,730,852					Multiple	259a	AMEC	\\Psnl.ca\tenvclSTJH\Shared\tenv\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 259a.pdf \text{Upsnl.colary\text{STHIS\text{Brand\text{Final\text{WRMD\HM.Projects.Important\text{2014.6COOP.}}
																									259b		NPsnLcalenvc\STJHIShared\Env\WRMDHM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 259b.pdf

# pool:	storm #	ocation	start Year	start Month	start Time	End Year	ind Month ind Day	Urration (days)	season	Region	.GP#	Community	Vater Bodies	ype of Event	Rainfall Amount (mm)	snowfall imount (cm) sea Height (ft)	lam Height (m)	amage stimate by community (if	amage stimate by storm (once er storm)	JFAA Damage Report	DFAA Damage Report (once per storm)	looded	Description	Source	tumber tumber sata Added By	iyperlink
63	259	Southern and Eastern Newfoundland	2010	9 2	11	2010	9 22	1	Fall	Eastern	5005	Swift Current		Rainfall	2 4	57 8 57		\$100,000,000		\$72,730,852		12		Multiple	259a AMEC	\Psnl.ca\text{coop}. \Psnl.ca\text{vents-Inyentory}. \Psnl.ca\text{vents-Inyentory}. \Psnl.ca\text{vents-Inyentory}. \Psnl.ca\text{vents-Inventory}. \Psnl.ca\
63.		Southern and Eastern Newfoundland	2010	9 2	11	2010	9 22	1	Fall	Eastern	5035	Terra Nova		Rainfall				\$100,000,000		\$72,730,852				Multiple	259aAMEC	Attachments Record 259b.pdf VPSnLcatemctSTJHShared:Em\WRMD\HM-Projects-Important\text{2014-COOP-Student\text{VPSnLcatemctSTJHShared:Em\WRMD\HM-Projects-Important\text{2014-COOP-Student\text{VPSnLcatemctSTJHShared:Em\WRMD\HM-Projects-Important\text{2014-COOP-Important\text{2016-COOP\text{2016-COOP-Important\text{2016-COOP-Important\text{20
63		Southern and Eastern Newfoundland	2010	9 2	11	2010	9 22	1	Fall	Eastern	5125	Torbay		Rainfall											259b 259a	Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record Z59b.pdf \mathbb{\text{Psrl. calenvolSTJH\Shared\Env\Branch}\text{Env\Branch}Env\Bra
		Southern and																\$100,000,000		\$72,730,852				Multiple	AMEC 259b	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
63		Eastern Newfoundland	2010	9 2	11	2010	9 22	1	Fall	Eastern	5155	Trinity Bay North		Rainfall				\$100,000,000		\$72,730,852				Multiple	259a AMEC 259b	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259a.pdf \Psnl.calenvclsTJH\Shared\En\\WRMD\HM-Projects-Important\2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259b.pdf
63		Southern and Eastern Newfoundland	2010	9 2	11	2010	9 22	1	Fall	Eastern	5225	Victoria		Rainfall				\$100,000,000		\$72,730,852				Multiple	259a AMEC 259b	\Psnt.calenvc\ST_HIShared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_259a.pdf \Psnt.calenvc\ST_HIShared\Env\WRMD\HM-Projects-Important\2014-COOP- student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated
63		Southern and Eastern Newfoundland	2010	9 2	11	2010	9 22	1	Fall	Eastern	5245	Wabana		Rainfall				\$100,000,000		\$72,730,852				Multiple	259a AMEC	Attachments/Record 259b.pdf NFsnt.catemctsTJH\Shared\text{En\WRMD\HM-Projects-Important\2014-COOP-Student\Ploot\text{Events-Inventory\Fall\2014\Inventor\Fall\2014\Updated\ Attachments\Record\259a.pdf \text{VFsnt.catemc\sTJH\Shared\text{En\WRMD\HM-Projects-Important\2014-COOP-\text{VFsnt.catem\text{Event\text{E
63		Southern and Eastern	2010	9 2	11	2010	9 22	1	Fall	Eastern	5365	Whiteway		Rainfall											259b 259a	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259b.pdf I/Psrl.ca/envolS7JH/Shared/Env/WRMID/HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 259 and
		Newfoundland																\$100,000,000		\$72,730,852				Multiple CBC Website, Northern	AMEC 259b	Attachments/vector/c_20sa.pdf \[\text{VPsrl.cale.nvciSTJH:\text{MRMD:\HM-Projects-Important:\text{2014-COOP-Student:\Flood-Events-Inventor,\Fall 2014 Inventor,\Fall 2014 Updated \text{Attachments:\Record_259b.pdf} \[\text{VPsrl.cale.nvcisTJH:\text{Mshared:EnvWRMD:\HM-Projects-Important:\text{2014-COOP-} \]
63	260	Ferryland, Western Newfoundland	2010	12 24	4	2010	12 24	1	Winter	Eastern	1580	Ferryland		Coastal Flooding									Road washed out leading to the Ferryland lighthouse damaging property in the area. High winds and tides caused damages to	Pen, Dept of Natural Resources Website	260 WRMD	Student\Flood-Events-inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_260.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-important\2014-COOP-
63:	260	Ferryland, Western Newfoundland	2010	12 24	4	2010	12 24	1	Winter	Western	2050	St. Lunaire- Griquet		Storm Surge								15	numerous fishing stages and wharves with debris washed into the road. High winds and tides caused damages to	Pen, Dept of Natural Resources Website	260 AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_260.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
64	260	Ferryland, Western Newfoundland	2010	12 24	4	2010	12 24	1	Winter	Western	1985	Great Brehat		Storm Surge									numerous fishing stages and wharves with debris washed into the road.	Pen, Dept of Natural Resources Website	260 AMEC	Student/Flood-Events-Inventor/Fall 2014 Inventor/Fall 2014 Updated_ Attachments/Record_260.pdf
64	260	Ferryland, Western Newfoundland	2010	12 24	4	2010	12 24	1	Winter	Western	4350	St. Carols		Storm Surge									High winds and tides caused damages to numerous fishing stages and wharves with debris washed into the road.	Resources Website	260 AMEC	\Psni.calenv\\\STAHIShared\En\\\WRM\D\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ \Attachments\Record_260.pdf
64.	261	The Beaches	2011	1 10	0	2011	1 10	1	Winter	Eastern	270	The Beaches		Coastal Waves									The community was evacuated due to fears that the transportation link would be broken if the road washed out. A storm surge washed the beach between Chern	Website	261 AMEC	\Psnl.ca\tenvc\STJHIS\tensed\Env\WRM\D\HM-Projects-Important\2014-COOP- Student\Ploot\tensets-Important\2014\Updated_ Attachments\Record_261.pdf \Psnl.ca\tenvc\STJHi\S\tensed\Env\WRM\D\HM-Projects-Important\2014-COOP-
64	262	Conception Bay	2011	2 18	8	2011	2 18	1	Winter	Eastern	1145	Conception Bay South		Storm Surge									Lane and the Yacht Club, damages were reported by three residences.	Dept Natural Resources d Website	262 AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 262.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
64	263	Trout River	2011	3 7	7 3:00	2011	3 7	1	Winter	Western	5175	Trout River	Manuels Brook	Flash Flood / Ice Jam								5	Heavy rains caused a blockage in Manuals Brook which forced water down the roads and caused damages to some homes.		263a AMEC	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 263a.pdf \Psnl.cacayroclsTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
64	264	Burin Peninsula, South Coast	2011	10 3	3 7:00	2011	10 3	1	Fall	Central	315	Belleoram		Rainfall									NO. F have a second of the of		263b 264a	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_263b.pdf \PsnLca\elleror\STJH\Shared\En\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
		South Coast																					MR: 5 homes were evacuated, state of emergency called for a short period of time. Some of the homes were badly damaged. Damages to some roads on the Burin Peninsula.	CBC Website, Dept of Natural Resources Website	AMEC 264b	Attachments\Record_264a.pdf \Psnl.ca\tenvc\STJH\Shared\En\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record_264b.pdf
64	264	Burin Peninsula, South Coast	2011	10 3	3 7:00	2011	10 3	1	Fall	Central	525	Bonavista Peninsula		Rainfall									MR: 5 homes were evacuated, state of emergency called for a short period of time.	CBC Website, Dept of	264a AMEC	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
																							Some of the homes were badly damaged. Damages to some roads on the Burin Peninsula.	Natural Resources Website	264b	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
64	265	Corner Brook	2012	5 8	3	2012	5 10	3	Spring	Central	3485	Noel's Pond		Rainfall	22.4								Closed a section of route 460. There was debris caught up against a bridge in the community and contributed to water backing up in the area and flooding nearby farms and roadway.	The Western Star	265 Amanda Collins	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
64	266	Labrador	2012	5 12	2	2012	5 17	7	Spring	Labrador	3350	Mud Lake	Churchill River	Ice Jam									Water levels rising because the ice Is not letting go along with the water. River flooded its banks.	The Labradorian, CBC	266a Amanda Collins	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
																							Some homes full of water.		266b	\\Psnl.cacalemc\struH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_266b.pdf

Flood#	Storm #	General Location	Start Year	Start Month	Start Day	End Year	End Month End Day	End Time Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment	Data Added By	Hyperlink
649	267	Lewisporte	2012	9 1	1	2012	9 1	1	Fall	Central	2775	Lewisporte		Rainfall	100									Rainfall of 100mm in 24 hours. At least 50 homes had water in their basements.	The Pilot, CBC	267a Aman	ıda Collins	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 267a.pdf \\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
		Northern																								267b		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record_267b.pdf \[\sqrt{Psnl.ca\text{ca\text{Psnl.ca\text{envis}TJH\Shared\text{Env\WRMD\HM-Projects-Important\text{2014-COOP-}} \]
650	268	Peninsula, Gros Morne	2012	9 1	1	2012	9 11	1	Fall	Western	1230	Cow Head		Rainfall	108											268a		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 268a.pdf. NPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																										268b		Student/Stood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 268b.pdf IVPsnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																		\$10,100,000	\$10,100,000					Roads and bridges impassible	Multiple	268c Aman	ida Collins	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 268c.pdf
																		Damage amo								268d		NPSnl. calenvd\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 268d.pdf NPSnl. ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																										268e		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_268e.pdf \Psnl.ca\envis\TJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
651	268	Port au Port	2012	0 1	1	2012	9 11	1	Fall	Western	3940	Port au Port		Rainfall	40			\$10,100,000								268f 268a		Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 268f.pdf \begin{align*} NPsnl.calenvicSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\End\End\End\End\End\End\End\End\End\End
031	200	Peninsula	2012	9 1		2012	3 11		i ali	Western	3940	Peninsula		Kalillali	40			\$10,100,000								268b		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 268a.pdf \lambda/Fsrli.calenvcis/TJH\SharediEnvWRMD\HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 268b.pdf
																								Briefly isolated due to flooding on roads and	Multiple	268c Aman	ıda Collins	NPsnLcatemciSTJHISharedErnWNRMDNHM-Projects-Important2014-COOP- StudentFlood-Events-InventoryFall 2014 InventoryNFall 2014 Updated. Attachments/Record 268c.pdf
																								bridges.		268d		IVPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 268d.pdf IVPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																										268e 268f		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record _268e_pdf UPSnl calenva/STJH/Shared/Ern/W/RMD\HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated
652	268	Badger	2012	9 1	1	2012	9 11	1	Fall	Central	155	Badger		Rainfall				\$10,100,000								268a		Attachments/Record_268f.pdf \\Psnl.calenvcisTJH\SharediEnv\WRMD\HM-Projects-Important\2014-COOP- Student\Psod-Events-Inventor\y\Fall_2014_Inventor\y\Fall_2014_Updated_ Attachments\Record_268a.pdf
																										268b		NPSnl.calenvc STJHIShared Ern/WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 268b.pdf NPSnl.calenvc\STJHIShared\Ern\WRMD\HM-Projects-Important\2014-COOP-
																								Declared state of emergency.	Multiple	268c Aman	ida Collins	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record _268c.pdf UPsnl.calenvo/STJ/HIShared/EnvI/WRMD\HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated
																										268e		Attachments/Record 268d.pdf \Nsn(.calenvc STJHShared Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 268e.pdf
																										268f		\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 268f.pdf
653	268	Avalon Peninsula	2012	9 1	1	2012	9 11	1	Fall	Eastern	4400	St. John's		Rainfall				\$10,100,000								268a		\Psnt.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_268a.pdf \Psnt.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																								In general 50-100mm fell across the Avalon.		268b 268c		Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 268b.pdf Upsnil.calenvcis/TJH/ISharedtEn/WRMDI/HM-Projects-Important/2014-COOP-Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated.
																								Toppled trees, roofs of buildings, 45000 left without power due to downed lines. Many closures, airport cancellations, localized flooding.	Multiple	Aman 268d	ida Collins	Attachments/Record 268c.pdf WPsnl.calenvs/STJH/Shared/Ern/WRMD/HM-Projects-Important/2014-COOP- Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 268d.pdf
																										268e		NPsni.calenvciSTJHISharedErnWMRMDiHM-Projects-Important/2014-COOP- StudentFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated. Attachments/Record 268e.pdf
																								Washed out a bridge and the main road. Houses		268f		NPSnl.calenvc STJHIShared EnvJWRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 268f.pdf NPSnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
		Burin Peninsula	2012				1 11	1	Fall		1545	Epworth		Flash Flood		50 404								and sheds flooded.	СВС		ida Collins	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record 269.pdf IVPsnl.calenvs/STJH/Shared/Ern/WRMDVHM-Projects-Important/2014-COOP-
655	270	Avalon Peninsula	2013			2013	1 11	'	Winter	Eastern	2320	Holyrood		Storm Surge		50 10-1	2							Winds pushed surges of water toward shore, debris across town such as rocks and trees. Boardwalk, wharf, fish plant building all damaged. Several hundred dovekies were killed.	Dept Natural Resources Website		ida Collins	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record_270a.pdf \[\sum_{\text{NPSnl.ca}\end{\text{ca}}\rmostant/2014-COOP-
	+	_								161				Rainfall and												270b		Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record, 270b.pdf \[\superstant \text{NPSnl.ca\envc\STJH\Shared\Env\W\RMD\HM-Projects-Important\2014-COOP-} \]
656	271	Corner Brook	2013	1 3	31	2013	1 31	1	Winter	Western	1200	Corner Brook		Snowmelt										Roads full of water, damaged roads, closed Marble Mountain, some schools closed for the	The Western Star	271a Aman	ıda Collins	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 271a.pdf I/Psnl calenve/STJH/Shared/En/W/RMD/HM-Projects-Important/2014-COOP- Evaluate Tiple of Events Inventory Fall 2014 Inventory Fall
																								marble Mountain, some schools closed for the am, route 460 closed.	Western Stal	271b Aman	aa Quiii 15	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_271b.pdf Vpsnl.calenvclSTJH\Shared\(\text{Env\WRMD\HM-Projects-Important\) 2014-COOP- Student\(\text{Flood-Events-Inventory\fall 2014 Inventory\fall 2014 Updated}\)
											1																	Attachments\Record_271c.pdf

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# pool	torm # teneral ocation		tart Year	tart Time	ind Year	ind Month	nd Time	uration (c	eason	egion	GP#	ommunit	Vater Bod	ype of Ev	ainfall mount (m	mount (cr	am Heigh	amage stimate b communit nown)	lamage stimate b itorm (onc er storm)	FAA Dam teport	FAA Dam (eport (on er storm)	looded	eople isplaced	Description	Source	utachmen Iumber Iata Adde	lyperlink
657	271 Stepher	nville	2013 1 3	31	2013	1 31	Ü	1 W	/inter W	estern	3485	Noel's Pond	>	Rainfall and Snowmelt	E Q	<i></i>	7		<u>п</u> п о е	<u> </u>						271b	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- \\Student\Flood-Events-Inventor\\Fall 2014 \\Inventor\\Fall 2014 \\Updated_ \\Attachments\\Record \\ 271b.pdf
																										271c Amanda Collins	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\yFall 2014 Inventor\yFall 2014 Updated Attachments\Record 271c.pdf
																										271d	\\Psni.ca\envc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record 271d.pdf
658	272 Flat Bay	у	2013 2	5	2013	2 6		2 W	/inter We	stern 16	606	Flat Bay	Flat Bay Brook	Flash Flood										Snow and ice all over the roads. Passable only in a pickup truck. One woman stranded for the night Water levels were about 5ft high.	. The Telegram	272 Amanda Collins	\\Psnl.ca\env\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 272.pdf
659	273 Avalon I	Peninsula	2013 3	1	2013	3 4		4 W	/inter Ea	astern	4400	St. John's		Rainfall and Snowmelt	100									Water buildup on streets, ice and snow blocking basins. Residents worried about their basements.	The Telegram	273a Amanda Collins	\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_273a.pdf \Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																										273b	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 273b.pdf.
660	274 Avalon I	Peninsula	2013 3 1	5	2013	3 15		1 W	/inter Eas	itern 44	400	St. John's		Rainfall and Snowmelt										Southside Road storm catch basin clogged. Steady stream down the grassy hill bringing with i debris, gravel, rocks.	The Telegram	274 Amanda Collins	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\Record_274.pdf
661	275 Trinity B	Вау	2013 3 2	29	2013	3 30		2 S _I	pring Ea	astern	2095	Hant's Harbour		Storm Surge		30								Waves took out parts of the pavement and dislodged boulders on Custard Head Road. Rock breakwater that protects vessels moored at the	Dept Natural Resources	275a Amanda Collins	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 275a.pdf
																								Royal Newfoundland Yacht Club has almost completely washed away. Serious damage in Spainiard's Bay, Petty Harbour.	Website	275b	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
662	275 Avalon I	Peninsula	2013 3 2	29	2013	3 30		2 S _I	pring Ea	astern	1145	Manuels		Storm Surge										The rock breakwater that protects vessels moored at the Royal Newfoundland Yacht Club almost completely washed away.	Dept Natural Resources Website	275b Amanda Collins	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_275b.pdf
663	276 Corner I	Brook	2013 4 2	25	2013	4 26		2 S _I	pring W	estern	1200	Corner Brook		Rainfall and Snowmelt												276a	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
																								Shoulders of roads washed away, road closures.	The Western Star	Amanda Collins 276b	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_276b.pdf
664	277 Deer La	ake	2013 5 1	7	2013	5 18		2 S _I	pring W	estern	1380	Deer Lake	Grand Lake	Rainfall and Snowmelt										Due to a lot of rain and melt, need to open 3 gates at its overflowing reservoir of Grand Lake to		277a	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important/2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 277a.pdf
																								deal with enormous rainfalls that have swollen waterways. Red Cross was on high alert. The nex day RV park and some roads flooded, dropped back down eventually and no serious damage.	t CBC, The Telegram	277b Amanda Collins	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 277b.pdf
																								Slight flooding in Pasadena.		277c	\\Psnl.ca\env\\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 277c.pdf
665	278 Burin Pe	'eninsula	2013 8	9	2013	8 10		2 Su	ımmer Ea	astern	725	Marystown		Rainfall	90									Almost monsoon-like. Pavement and roadway		278a	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_278a.pdf
																								unstable, ready to crumble in Middle Pond. Black Brook was dangerous for travel, roads deemed unfit. Poor road conditions in Marystown, Lewins Cove, Winterland, Lords Cove.	The Compass, The Southern Gazette	278b Amanda Collins	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 278b.pdf
																										278c	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\\Record_278c.pdf
666	278 Burin Pe	'eninsula	2013 8	9	2013	8 10		2 Su	ımmer Ea	astern	725	Middle Pond		Rainfall	90									Almost monsoon-like. Pavement and roadway unstable, ready to crumble in Middle Pond. Black		278a	\\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_278a.pdf
																								Brook was dangerous for travel, roads deemed unfit. Poor road conditions in Marystown, Lewins Cove, Winterland, Lords Cove.	The Compass, The Southern Gazette	Amanda Collins 278b	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 278b.pdf
																										278c	\\Psni.ca\envc\STJH\Shared\Env\\Psni
667	278 Burin Pe	'eninsula	2013 8	9	2013	8 10		2 Su	ımmer Ea	astern	725	Black Brook		Rainfall	90									Almost monsoon-like. Pavement and roadway unstable, ready to crumble in Middle Pond. Black		278a	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated. Attachments/Record_278a.pdf IVPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important/2014-COOP-
																								Brook was dangerous for travel, roads deemed unfit. Poor road conditions in Marystown, Lewins Cove, Winterland, Lords Cove.	The Compass, The Southern Gazette	278b Amanda Collins	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 278b.pdf \[VPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\(2014-COOP-\) \]
					$\left \cdot \right $											_										278c	StudentNicod-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_278c.pdf \Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
668	279 Gander	r	2013 8 3	30	2013	8 31		2 Su	ımmer C	entral	1760	Gander		Rainfall	125.6											279a	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_279a.pdf
																										279b	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_279b.pdf \\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																										279c	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record 279c.pdf I/Psnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important/2014-COOP-
																								Basements flooded, TCH reduced to one lane due to buildup between Gander and Gambo,	Multiple	279d	NPsni.calenvols1 JHISharediLmWYKMDVHM-Projects-important/2014-COOP- Student/Flood-Events-InventoryFall 2014 InventoryFall 2014 Updated. Attachments/Record_279d.pdf

# pc	# # #	ation	rt Year	rt Month rt Day	r Time	l Year	l Month	l Time	ation (days)	son	lion	#0	nmunity ne	ter Bodies	e of Event	nfall ount (mm)	w/fall bunt (cm) Height (ft)	ר Height (m)	nage mate by nmunity (if wn)	nage imate by rm (once storm)	\A Damage oort	AA Damage oort (once storm)	nes paped	placed	Description	Source	ichment nber a Added By	er flink
<u>Ē</u>	Sto	Poo Poo	Sta	Sta	Sta	Enc	En En	Enc	Dur	S G	8. 9.	rei	Cor	Ma	Тур	Rai	Snc	Jan	Dar Est Cor Kno	Dar Est Sto per	DF/	DF/ Ret per	Hor	Pec	nowever no road washouts in the actual town. Highways and roadways in central generally in bad condition.	wumpe	Amanoa Collins 279e	\\Psnl.ca\envc\STJH\Shared\Em\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record 279e.pdf
																											279f	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_279f.pdf
																											279g	\\Psni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_279g.pdf
																											279h	\\Psnl.ca\envc\\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_279h.pdf
669	280 C	Corner Brook	2013	11 28		2013	11 28		1 F	Fall Wes	stern	1200	Corner Brook	Corner Brook Stream	Rainfall												280a	\\Psni.ca\envc\sTJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_280a.PDF \\Psni.ca\envc\sTJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-
																											280b	Student\Flood-Events-InventoryFall 2014 Inventory\Fall 2014 Updated Attachments\Record 280b.PDF \\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																									Streets and homes were flooded. Corner Brook stream raging. TCH south branch closed. Streams and brooks overflowing. Many schools closed on Western Newfoundland, and power		280c	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_280c.PDF \[\text{VPsnl.ca\text{envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-} \]
																									was gone in Pasadena, Steady Brook, Flat Bay area, Humber Village, Steady Brook, Little Rapids. Stephenville-Port Aux Basques area lost power as well. Reports of a hydro pole breaking	Multiple	280d Amanda Collins	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated Attachments/Record_280d.PDF VPsnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
																									off. Road shoulder washouts, basement flooding, bridge was closed.		280f	Attachments/Record_280e.PDF \\Psnt.ca\tenvc\sTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- \tenstrain-StUdent\Flood-Events-Inventor\Fall_2014 Inventor\Fall_2014 Updated Attachments\Record_280f.PDF
																											280g	\\Psni.ca\envc\STJH\Shared\Env\\RMID\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_280g.PDF \\Psni.ca\envc\STJH\Shared\Env\\RMID\HM-Projects-Important\2014-COOP-
																											280h	Number N
670	281 C	Corner Brook	2013	11 28		2013	11 28		1 F	Fall Wes	stern	1200	Steady Brook		Rainfall										Streets and homes were flooded. Corner Brook		280a 280d	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_280a.PDF (IPsnl.ca\envc\STJH\Shared\Env\WRMID\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated
																									stream raging. TCH south branch closed. Streams and brooks overflowing. Many schools closed on Western Newfoundland, and power was gone in Pasadena, Steady Brook, Flat Bay		280e	Attachments/Record_280d.PDF \text{VPsnl.ca\text{env(\text{\text{NYMRMD\text{\text{\text{HM-Projects-Important\text{\tex{
																									area, Humber Village, Steady Brook, Little Rapids. Stephenville-Port Aux Basques area lost power as well. Reports of a hydro pole breaking off. Road shoulder washouts, basement flooding,	Multiple	Amanda Collins 280f	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record 280f.PDF \\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-
																									bridge was closed.		280g 280h	Student/Flood-Events-Inventory/Fall 2014 Inventory/Fall 2014 Updated_ Attachments/Record_280g.PDF \begin{align*} align
671	281 P	Port aux Basques	s 2013	11 28	1	2013	11 28		1 F	Fall Wes	stern	1200	Soth Branch		Rainfall										Streets and homes were flooded. Corner Brook stream raging. TCH south branch closed.		280a	Attachments/Record_280h.PDF \PSnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fail_2014 Inventor\Fail_2014 Updated. Attachments/Record_280a.PDF
																									Streams and brooks overflowing. Many schools closed on Western Newfoundland, and power was gone in Pasadena, Steady Brook, Flat Bay area, Humber Village, Steady Brook, Little	Multiple	280i Amanda Collins	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
																									Rapids. Stephenville-Port Aux Basques area lost power as well. Reports of a hydro pole breaking off. Road shoulder washouts, basement flooding, bridge was closed.		280j	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
672	281 B	Burgeo	2013	12 4		2013	12 4		1 F	Fall Wes	stern	715	Burgeo		Storm Surge										It inundated sheds, stages and a few homes		281a	NPsnl.calenvc\STJIrhShared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated. Attachment\Record 281a.PDF
																									around Burgeo. Section of road was also under water.	The Gulf News, The Telegram	281b Amanda Collins	NPsnLcalemc\sTJH\Shared\Env\WRM\D\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_281b.PDF NPsnLcalemc\sTJH\Shared\Env\WRM\D\HM-Projects-Important\2014-COOP- Student\Flood-Events-Imentor\Fall 2014 Inventor\Fall 2014 Updated
673	282 C	Corner Brook	2014	1 6		2014	1 6		1 W	inter Wes	stern	1200	Corner Brook	Bell's Brook	Rainfall and Snowmelt	25.4									A tributary of Bell's Brook overflowed its banks and spilled onto the road, sends water and snow		282a	Attachments/Record 281c,PDF \Psn(calenvc\sTJH\sharedEn\wWRMD\HM-Projects-Important\2014-COOP- \Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments/Record 282a.pdf
																									down over the roads, flooding some homes in the area of O'Connell Drive.		282b	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_282b.pdf \Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-
																									Heavy wind and rain. Flooded brook sends water		282c Amanda Collins 282d	Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_282c.pdf \(\text{UPsnl.ca\text{env}\CSTJ\H\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_
																									and snow down over city roads causing damage. Some homes in the area flooded.	The Western Star	282e	Attachments/Record 282d.pdf \[\Psn(.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Piod-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated \[Attachments\Record 282e.pdf \]
	\prod																	4505									282f	NPsnl ca\emvc\STJH\Shared\Emv\PMDI\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_282f.pdf
674	283	Grey River	2014	1 7		2014	1 7		1 W	inter Weste	tern 204)45	Grey River		Ice Jam			150ft of ice and snow build up					3		Ice and snow became trapped under a bridge that runs over the brook. Three houses evacuated due to flooding. 3 homes were damaged. 150ft of ice and snow builtup from bridge of Grey River.		283 Amanda Collins	\\Psni.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 283.pdf
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Flood #	Storm #	General Location	Start Year	Start Month	Start Time	End Year	End Month	End Day	Duration (days)	Season	Region		LGP#	Community Name	Water Bodies	Type of Event	Rainfall Amount (mm)	Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
675	284	Carbonear, Victo	oria 2014	1 1:	2	2014	1	12	1	Winte	Easter	n 950		Carbonear		Rainfall and Snowmelt	23.1									Sections of road closed because of standing water and excess water bubbling out of the storm sewer system. Unseasonably warm temperatures and rain caused snow banks to melt and drain downhill.	The Compass	284	Amanda Collins	\\\Psnl.ca\envc\\STJH\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Student\\Flood-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_ Attachments\\Record_284.pdf
676	285	West Coast	2014	1 2	2	2014	1	22	1	Winte	r Weste	rn 1025	5	Channel-Port aux Basques		Rainfall										Caused flooding in the public library.	The Gulf News	285	Amanda Collins	NPant.calenvclSTJHISharedEmVkRMDIHM-Projects-Important2014-COOP- StudentFlood-Events-InventoryIFall 2014 InventoryFall 2014 Updated Attachments/Record 285.pdf
677	286	Corner Brook	2014	3 1	3	2014	3	13	1	Winte	r West	ern	1200	Corner Brook		Rainfall and Snowmelt	19									Heavy flooding and icy conditions have affected driving and walking on city sidewalks. A number of manholes were blocked. Huge melt due to warmer temperatures.	^f CBC	286	Amanda Collins	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record_286.pdf
734	323	Central Newfoundland	1900	3 22		1900	3 2	22	1	Sprin	g Centra	i		Exploits Brindge	Exploits River	lce Jam										"On last Thursday the splendid railway bridge at the Exploits was carried away by a great freshet, which piled the ice above the bridge thus making a barrier, which raised the water over 38 feet. When the pressure of the river broke through its icy dam the water poured down with irresistible force, carrying with it thousands of tons of ice, which absolutely lifted the bridge from its piers and carried the immense mass of iron some distance down the river. This is the second time Exploits Bridge has been carried away, and it is a matter of general regret that the contractor should have met such a lost in getting a new bridge in place and meantime it is understood that a temporary wooden trestle bridge will be erected."	Dept Natural Resources Website	323	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record .323.pdf
735	324	South Western Newfoundland	1901	11 29		1901	11 2	29	1	Fall	Weste	rn		Grand Bay		Storm Surge										The railway at Grand Bay about 8 km east of Por aux Basques had 100 m of track washed away in a storm.		324	Ben Collingwood	IVPsnl.calenvciSTJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 324.pdf
736	325	Corner Brook	1901	12 27		1901	12 2	27	1	Winte	r Weste	rn 1200)	Corner Brook		Coastal Flooding										Exceptional "high tide" undermined railway for about 50 yards, and delayed the train.	Dept Natural Resources Website	325	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_325.pdf
737	326 (Codroy Valley	1906	12 20		1906	12 2	22	3	Winte	er Weste	rn		Codroy Valley	Little and Codroy Rivers	Rainfall										"One of the worst rainstorms in recent years swept over the West Coast during the last 70 hours." A hurricane from the northeast placed heavy rain on the West Coast continuously over that time span. The rain caused the 3 inch thick ice on rivers to break up and rise to an abnormal height, consequently flooding the railway in many places. Heavy pans of ice were carried down from Little and Codroy Rivers causing several washouts on the line. The volume of water coming from the rivers was considerably greater than the spring theshets at the time, and has never known to reach such at height before in winter.	vvebsite	326	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_326.pdf
738	327	Avalon Peninsul	a 1907	1		1907	1		1	Winte	r Weste	rn 3595	5	Old Perlican	Atlantic Ocean	Coastal Flooding										A "tidal wave" was reported from Old Perlican. It completely submerged all the stages, flooded the stores, and flooded an area inland stretching 200 m or more from the coast. A marsh inland was flooded to a depth of several inches. The stages were mostly washed away or damaged.	Dept Natural Resources Website	327	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_Attachments\Record_327.pdf
739	328 F	Placentia	1912	1 10		1913	1 1	10	1	Winte	er Easter	n 3800)	Placentia	Atlantic Ocean	Coastal Waves										Charles Cosgrove was apparently swept out to sea by huge waves whilst heading for Ship Cove after a wedding in Placentia. His horse and cart were found, and later his body washed up.	Dept Natural Resources Website	328	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\\Record 328.pdf
740	329 E	Burin Peninsula	1916	3 5		1916	3 5	5	1	Winte	r Easter	n 2745	5	Lawn	Atlantic Ocean	Storm Surge										A big storm at Lawn occured on March 5 & 6. Destroyed Grant's new store at Lawn - a very higl tide. Damage was reported to other places along the Burin Peninsula.		329	Ben Collingwood	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record .329.pdf
741		Western Newfoundland	1916	11 8		1916	11 8	В	1	Fall	Weste	rn		Bay of Islands	Humber River	Rainfall										Many culverts blocked in heavy rain. The Humber River rose five feet in five hours and a bridge was destroyed.		330	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventor\Fall 2014 Inventor\\Fall 2014 Updated Attachments\Record 330.pdf
742	331	St. John's	1917	11		1917	11		1	Fall	Easter	n 4400)	St. John's		Rainfall										The rainstorm of Friday night was so severe that the councilmen were out all night to keep the drains and gullies clear. Some of the streets were badly flooded, and the men suffered much.	Dep. Natural Resource Website	331	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Studen\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\\Record .331.pdf
743	332	Conception Bay	1917	12 25		1917	12 2	25	1	Winte	r Easter	n 4400)	Kelligrews	Atlantic Ocean	Storm Surge										The railway track in Kelligrews was under water as result of a severe storm. Other parts of track were covered in debris, and sleepers washed inland by several yards.	Dept Natural Resources Website	332	Ben Collingwood	\\Peni.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record _332.pdf
744	333 1	Northern Penins	ula 1919	12 11		1919	12 1	11	1	Fall	Weste	rn		Bateau Cove	Atlantic Ocean	Storm Surge										A big storm occurred on December 11, reported as one of the worst ever on the coast. The store at Bateau Cove was destroyed. Lots of damage reported at Little Harbour (exact location unknown), and Island Cove (12G/01). Little Harbour Head lighthouse was covered with ice. 15,000 dollars damage occurred in total. Stores stages etc. also were damaged at Rocky Harbou and Trout River	Dep. Natural Resource Website	333	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

# Plood #	General	Location	Start Year	Start Month Start Day	Start Time	End Year End Month	End Day	Duration (days)	Season	Region	LGP#	Community Name	Water Bodies	Rainfall Amount (mm)	Snowfall amount (cm)	Sea Height (ft)	Damage Estimate by	Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes Flooded	People Displaced	Description	Source	Attachment Number	Data Added By	Hyperlink
745 3:	33 Gros Natio	s Morne ional Park	1919	12 11	1:	919 12	11	1	Fall '	Western		Rocky Harbour, Trout River	Atlantic Ocean Storm S	urge										A big storm occurred on December 11, reported as one of the worst ever on the coast. The store at Bateau Cove was destroyed. Lots of damage reported at Little Harbour (exact location unknown), and Island Cove (12G/01). Little Harbour Head lighthouse was covered with ice. 15,000 dollars damage occurred in total. Stores stages etc. also were damaged at Rocky Harbou and Trout River	Dep. Natural Resource Website	333	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Studen\tiFlood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 333.pdf
746 3:	33 Aval	ılon Peninsula	1919	12 11	1:	919 12	11	1	Fall	Eastern		Island Cove	Atlantic Ocean Storm	urge										A big storm occurred on December 11, reported as one of the worst ever on the coast. The store at Bateau Cove was destroyed. Lots of damage reported at Little Harbour (exact location unknown), and Island Cove (126/01). Little Harbour Head lighthouse was covered with ice. 15,000 dollars damage occurred in total. Stores stages etc. also were damaged at Rocky Harbou and Trout River	Dep. Natural Resource Website	333	Ben Collingwood	\\Psnl.ca\envc\\STJH\\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP-Student\\Floot-Events-Inventor\\Fall 2014 Inventor\\Fall 2014 Updated_Attachments\\Record_333.pdf
747 3:	33 Twill	llingate	1919	12 11	1:	919 12	11	1	Fall	Central		Little harbour	Atlantic Ocean Storm S	urge			\$15,000	\$1	15,000					A big storm occurred on December 11, reported as one of the worst ever on the coast. The store at Bateau Cove was destroyed. Lots of damage reported at Little Harbour (exact location unknown), and Island Cove (12/5/01). Little Harbour Head lighthouse was covered with ice. 15,000 dollars damage occurred in total. Stores stages etc. also were damaged at Rocky Harbou and Trout River	Dep. Natural Resource Website	333	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record .333.pdf
748 3	34 St. J	John's	1921	3 5	1:	921 3	5	1	Winter	Eastern	4400	St. John's	Rain	all							N	Many		A severe rainstorm was experienced Thursday which flooded many basements.	Dep. Natural Resource Website	334	Ben Collingwood	NPsnl.caenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 334.pdf
749 3:	35 Con	nception Bay	1921	10 30	1:	921 10	30	1	Fall	Eastern	4400	Kelligrews	Atlantic Ocean Coas												Dep. Natural Resource Website	335	Ben Collingwood	\\Psnt.ca\tenvc\sTJH\Shared\Env\\YRM\D\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record_335.pdf
750 33		th Eastern vfoundland	1921	10 30	1:	921 10	30	1	Fall	Eastern	3040	Lumsden	Atlantic Ocean Coas												Dep. Natural Resource Website	335	Ben Collingwood	\\Psnt.ca\envc\sT.\H\Shared\Env\\YRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 335.pdf
751 33		th Eastern vfoundland	1921	10 30	1:	921 10	30	1	Fall	Eastern	3380	Musgrave Harbour	Atlantic Ocean Coas											The sea washed away a considerable part of the rail line. On November 16 the paper reported	Dep. Natural Resource Website	335	Ben Collingwood	NPsnl.ca\emvc\STJH\Shared\Emv\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 335.pdf
752 3		th Eastern vfoundland	1921	10 30	1:	921 10	30	1	Fall	Eastern	2640	Laddle Cove	Atlantic Ocean Coas											further flooding at Lumsden, Musgrave Harbour, Ladle Cove, Carmanville and Indian Head	Dep. Natural Resource Website	335	Ben Collingwood	NPsnl.ca\emvc\STJH\Shared\Emv\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 335.pdf
753 33		th Eastern vfoundland	1921	10 30	1:	921 10	30	1	Fall	Eastern	960	Carmanville	Atlantic Ocean Coas												Dep. Natural Resource Website	335	Ben Collingwood	NPsnl.ca\emvc\STJH\Shared\Emv\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 335.pdf
754 3	35 Step	phenville	1921	10 30	1:	921 10	30	1	Fall	Western		Indian Head	Atlantic Ocean Coas												Dep. Natural Resource Website	335	Ben Collingwood	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachments\Record 335.pdf
755 33	36 Sout	ıth Coast	1925	1 23	1:	925 1	23	1	Winter	Eastern		Fortune Bay	Atlantic Ocean Storm	urge										The shoreline from Fortune Bay to Port Aux Basques was ravaged by storm. There was	Dep. Natural Resource Website	336	Ben Collingwood	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachment\Stecord 336.pdf
756 33	36 Sout	ıth Coast	1925	1 23	1:	925 1	23	1	Winter	Western	1025	Port aux Basques	Atlantic Ocean Storm	urge										considerable damage onshore, but mostly affected shipping.	Dep. Natural Resource Website	336	Ben Collingwood	NPsnl.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated_ Attachment\Stecord 336.pdf
757 3:		ıth Eastern rador	1925	12 23	1:	925 12	23	1	Winter	Labrador	228	Battle Harbour	Atlantic Ocean Storm	urge										Property was destroyed by a storm that started or Dec 23, 1925. It mostly damaged stages and storage sheds.	Dep. Natural Resource Website	337	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
758 3:	38 Wes	stern vfoundland	1927	3 25	1:	927 8	25	1 8	Summer '	Wester		Humbermouth	Humber River Coas			3-4								A "tidal wave" swept up the Humber River. It was calm until 9 am when the wind shifted and create a wall of water 3-4 feet high. It damaged boats and much of the railway around Seal Head. A man at Humbermouth (George Layden) was swept from the boom and was killed.	Dept Natural Resources Website	338	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP-Student\Floot-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_Attachments\Record_338.pdf
759 33	39 Nort	thern Peninsula	1929	1 6	1:	929 1	6	1		Western/L abrador		Bonne Bay to Blanc Sablon	Atlantic Ocean Storm	urge										A storm damaged parts of the coast from Bonne Bay to Blanc Sablon, destroying stages that had stood for 30 years.	Dept Natural Resources Website	339	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\/Fall 2014 Inventor\/Fall 2014 Updated Attachments\Record 339.pdf
760 3-	40 Burir	in Peninsula	1931	12 7	1!	931 12	7	1	Fall	Eastern		Davis Cove	Atlantic Ocean Storm	urge										A severe storm caused higher tides than during the Burin 1929 tsunami in Prowseton and Davis Cove. Wharves and flakes were destroyed. Four	Dept Natural Resources Website	340	Ben Collingwood	\\Psni.ca\emvc\ST.HIShared\Emv\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 340.pdf
761 34	40 Plac	centia	1931	12 7	1!	931 12	7	1	Fall	Eastern	3800	Placentia	Atlantic Ocean Storm	urge										houses were flooded. Placentia was also damaged.	Dept Natural Resources Website	340	Ben Collingwood	\Psn(.calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 340.pdf
762 3	41 Corr	ner Brook	1933	2 9	1:	933 2	3	1	Winter	Western	1200	Curling	Atlantic Ocean Coas												Dept Natural Resources Website	341	Ben Collingwood	\Psni calenvc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 341.pdf
763 3-	41 Corr	ner Brook	1933	2 9	1:	933 2	3	1	Winter	Western		Humbermouth	Atlantic Ocean Coas												Dept Natural Resources Website	341	Ben Collingwood	NPsnl.ca\text{ca\text{LH\text{Shared\text{Em\tWRMD\tHM-Projects-Important\text{2014-COOP-}}} Student\text{Floots-Events-Inventor\text{Fall}\text{2014 Inventor\text{Fall}\text{2014 Updated}} Attachments\text{Record\text{341.pdf}} Attachments\text{Record\text{341.pdf}}
764 3-	41 Corr	ner Brook	1933	2 9	1:	933 2	3	1	Winter	Western		Petries	Atlantic Ocean Coas											High winds and "tidal wave" affected Curling, and	Dept Natural Resources Website	341	Ben Collingwood	NPsnl.ca\text{ca\text{LH\text{Shared\text{Em\tWRMD\tHM-Projects-Important\text{2014-COOP-}}} Student\text{Floots-Events-Inventor\text{Fall}\text{2014 Inventor\text{Fall}\text{2014 Updated}} Attachments\text{Record\text{341.pdf}} Attachments\text{Record\text{341.pdf}}
765 3-	41 Corr	ner Brook	1933	2 9	1:	933 2	3	1	Winter	Western		Gilliams	Atlantic Ocean Coas											flooded stores along the waterfront. Water flooded houses at Humbermouth, Petries, Gilliams, Middle Arm and McVers with	Dept Natural Resources Website	341	Ben Collingwood	\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fail 2014 Inventor\Fail 2014 Updated Attachment\\$Record 341.pdf
766 34	41 Corr	ner Brook	1933	2 9	1:	933 2	3	1	Winter	Western		Middle Arm (Bay of Islands Region)	Atlantic Ocean Coas											considerable damage to property. At Sandy Point (Flat Bay Island), waves swept over and through breakwater flooding many houses. The railway	Dept Natural Resources Website	341	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 341.pdf
767 3	41 Corr	ner Brook	1933	2 9	1:	933 2	3	1	Winter	Western		McIvers	Atlantic Ocean Coas											was damaged at Grand Bay. At the approach to Main Gut bridge in Bay St. George, 40 feet of track washed away and delayed the train for 2	Dept Natural Resources Website	341	Ben Collingwood	\Psni.ca\envc\STJH\Shared\Env\RMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated Attachments\Record 341.pdf
768 3		ith Western vfoundland	1933	2 9	1:	933 2	3	1	Winter	Western	4570	Sandy Point/ Flant Bay island	Atlantic Ocean Coas											days.	Dept Natural Resources Website	341	Ben Collingwood	WPant.catenvc\STJHr\Shared\Em\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record 341.pdf
769 3	41 Step	phenville	1933	2 9	1!	933 2	3	1	Winter	Western		Grand Bay	Atlantic Ocean Coas												Dept Natural Resources Website	341	Ben Collingwood	\textsqr:\text{\mathbb{N}} \text{\mathbb{N}} \te

Flood#	Storm #	General	Start Year	Start Month	Start Time	End Year	End Month End Day End Time	Duration (days)	Season	Region	LGP#	Community	Water Bodies	Type of Event	Rainfall Amount (mm)	Snowfall amount (cm) Sea Height (ft)	Jam Height (m)	Damage Estimate by Community (if known)	Damage Estimate by Storm (once per storm)	DFAA Damage Report	DFAA Damage Report (once per storm)	Homes	Description ed do a	Source	Attachment Number	Data Added By	Hyperlink
770	341	Stephenville	1933	2 9		1933	2 3	1	Winter	Western	268	Bay St. George	Atlantic Ocean	Coastal Flooding										Dept Natural Resources Website	341	Ben Collingwood	\Psnt.ca\envc\sTJHIShared.EnvWRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventor\Fall 2014 Inventor\Fall 2014 Updated. Attachments\Record 341.pdf
771	342	Prortune Bay	1937	11 18		1937	11 18	1	Fall	Eastern		Brunette Island	Atlantic Ocean	Storm Surge				\$1,000	\$1,000				A major storm swept shore clean of wharves, stages and fishing equipment. Boats were washed over beach into a pond. Damage was estimated at one thousand dollars.	Dept Natural Resources Website	342	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
772	343	Stephenville	1938	10 24		1938	10 24	1	Fall	Western	4380	St. Georges	Atlantic Ocean	Coastal Flooding				\$40,000					A "grim sea" caused \$40,000 in storm damages A breakwater was swept away at St. George's and the settlement was flooded. Two schooners were driven ashore and 300 cords of pulpwood	Dept Natural Resources Website	343	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
773	343	South Western Newfoundland	1938	10 24		1938	10 24	1	Fall	Western	905	Cape Ray	Atlantic Ocean	Coatal Flooding				\$40,000	\$40,000				swept away. There was also damage at Cape Ray railway dumps. It was reported as being the highest tide since the tidal wave of 1929	Dept Natural Resources Website	343	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_343.pdf
774	344	St. John's	1939	8 8		1939	8 8	1	Summer	Eastern	4,399	St. John's (Dowtown)		Rainfall	2.23 in							5	Heavy rains caused the rise of rivers and lakes in the St. John's area - 2.23" of rain fell in 7 hours. Flooding was widespread, but the only serious damage was to 5 houses at the junction of	Dept Natural Resources Website	344	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated_ Attachments\Record_344.pdf
775	344	St. John's	1939	8 8		1939	8 8	1	Summer	Eastern	4,400	St. John's (Quidi Vidi)	Quidi Vidi Lake	Rainfall	2.23 in								Springdale and New Gower streets. Quidi Vidi Lake rose 4' in an hour, covering the wharves by the boathouse.	Dept Natural Resources Website	344	Ben Collingwood	\\Psnl.ca\envc\STJH\Shared\Env\WRMD\HM-Projects-Important\2014-COOP- Student\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated Attachments\Record_323.pdf
776	345	i St. John's	1942	1 10		1942	1 11	1	Winter	Eastern	4400	St. John's		Rainfall								2	The Engineer's report at the meeting of the Council on January 15th stated that during the rainstorm on January 10, employees of the Sewerage Department were continuously working from Saturday night to 1.30 p.m. Sunday. The employees work on opening guilies and small drains at various places. At Duggan Street, a house was flooded and the water had to be baile out. At a residence on Allandale Road, the water an in through the front door and out the back door.	Dept Natural Resources Website	345	Ben Collingwood	\\Psnl.ca\envc\\STJH\Shared\\Env\\WRMD\\HM-Projects-Important\\2014-COOP- Studen\\Flood-Events-Inventory\Fall 2014 Inventory\Fall 2014 Updated. Attachments\Record 345.pdf
777	346	St. John's	2014	10 19	Э	2014	10 19	1	Fall	Eastern	4400	St. John's		Rainfall	50								Numerous pools of water reported in St. John's and outside before the sun came up.	CBC	346	Ben Collingwood	NPant calenvclSTJHSharedEm/MVRMDNHM-Projects-Important/2014-COOP- StudentFlood-Events-InventoryFall 2014 InventoryFall 2014 Updated Attachments/Record 346.pdf
778	347	, Baie Verte Peninsula	1992	5 16	3:00	1992	5 16	1	Spring	Western	170	Baie Verte	Butler's Pond	Dam Break				\$271,150	\$271,150				The water supply dam failed at approximately 3:00 AM and was first observed by Mine Site security Personnel. The water flooded the Mill sit so quickly that evasive action was able to be taken on by site personnel.	e TeraNova Mining	347	Ben Collingwood	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\