Appendix N

Annual Maximum instantaneous Discharges

Peak Flows:

Station...	2xa3	2xa4	3nf1	3ng1	3ob2	3oc3	3oc4	3od3a	3oe1a	3oe1b	3oe3	3pb1	3pb2	3qc1	3qc2
	793	365	985	1300	2510			541	3770	5690	249	273	572	1370	433
	817	267	1300	1510	3820	1450	640	852	4360	4300	267	390	486	1800	204
	715		1200	1590	3620	1350	623	776	6630	4450	399	391	535	1840	413
	906	374	1420	1670	3030	1520	759	1420	6820	5610	346	405	527	2770	422
	783	329	950	1680	2690	1490		1510	5920	4840	265	419	611	2190	393
	487	214	1270	1200	2410	1410		1140	5440	5300	319	314	505	2420	652
	375	210	1350	1550	1370	1590	654	816	4250	5660	156	262	650	1960	646
	596	321	649	1400	2320	1420	699	1340	3310	4590	113	249	530	1140	680
	634	467	1050	594	2090			1170	4900	5230	232	334	251	1760	477
	496	266	848	1120	2140	1750	841		4470	4810	260	343	352	2810	556
	404	248	959	953	2630	1390	555		5040	5200	212	374	432	2160	579
	605	385	721	1040	2920	1340	629		4960	5320	187	459	385	2270	814
	641	459	1480	768	1760				6710	4570	200	309	323	2030	517
	670	394	950	1380	2350				3820	4480	241	360	563	2590	500
			947	1010	2600				5130	3020	183	419	437	1840	542
				729	2660				6230	2530		453	320	3010	445
					2080				5780	3370				1430	
									4980					952	
														1320	
														1410	
														1450	
														1320	
														1550	
														2610	
														1570	
Max	906	467	1480	1680	3820	1750	841	1510	6820	5690	399	459	650	3010	814
Min	375	210	649	594	1370	1340	555	541	3310	2530	113	249	251	952	204
Median	637.5	329	985	1250	2510	1435	647	1140	5010	4810	241	367	495.5	1840	508.5
Avg	637.2857	330.6923	1071.933	1218.375	2529.412	1471	675	1062.778	5140	4645.294	241.9333	359.625	467.4375	1902.88	517.0625
STDS	158.2668	85.83549	252.2676	346.7764	606.7173	124.6729	89.5018	331.9916	1050.12	921.4806	73.78973	65.6596	115.336	567.8283	142.1147
Skew	-0.09015	0.101191	0.071705	-0.2848	0.396396	1.124615	0.6737	-0.11595	0.077011	-0.97427	0.412926	-0.19726	-0.29822	0.327338	-0.00469
Count	14	13	15	16	17	10	8	9	18	17	15	16	16	25	16
CV	0.248345	0.259563	0.235339	0.284622	0.239865	0.084754	0.132595	0.312381	0.204304	0.198369	0.305	0.182578	0.246741	0.298405	0.27485