Flow Control Risk Levels

ASSET OF INTEREST	FLOW TYPE	MATERIAL	DIAMETER (mm)	DISTRICT	ADWF (L/s)	PDWF (L/s)	LOW BASEMENT ELEVATION (m)	Risk
S-MA40007798	CS	CONCRETE	600	MUNROE	0.7	2.7	228	Low
S-MA40006769	CS	CONCRETE	600	LINDEN	1.6	5.4	227.4	Low
S-MA70001102	CS	CONCRETE	900	SYNDICATE	208.6	331.1	225.9	High
S-MA00013973	CS	BRICK	750	SYNDICATE	2.4	6	227.2	Low
S-MA70033682	CS	CONCRETE	600	SYNDICATE	3.8	7.5	226.7	Low
S-MA00013996	CS	BRICK	600	SYNDICATE	2.5	5.4	227.7	Low
S-MA00010487	CS	CONCRETE	600	JEFFERSON WEST	0.9	2.6	229.4	Low
S-MA00007848	CS	CONCRETE	600	JEFFERSON WEST	2	6.9	229.4	Low
lowS-MA00012875	CS	CONCRETE	750	SELKIRK	3	5.7	228.7	Low
S-MA00014265	CS	BRICK	900	SELKIRK	6.9	17.8	228.6	Low
S-MA70023404	CS	UNKNOWN	600	BANNATYNE	1.3	3.8	229.4	Low
S-MA20010055	CS	UNKNOWN	600	CLIFTON	1.3	3.6	230	Low
S-MA20014213	CS	BRICK	750	ASSINIBOINE	15	44.7	227.7	Medium
S-MA20014176	CS	BRICK	750	ASSINIBOINE	15	44.7	227.7	Medium
S-MA20014174	CS	BRICK	750	ASSINIBOINE	15	44.7	227.7	medium
S-MA20014040	CS	BRICK	750	ASSINIBOINE	10.6	33.3	228	Medium
S-MA20014041	CS	BRICK	750	ASSINIBOINE	10.6	33.3	228	medium
S-MA20004312	WWS	UNKNOWN	750	PARKDALE	132.9	284.9	232.2	High
S-MA20004295	WWS	UNKNOWN	750	PARKDALE	132.9	284.9	232.2	High
S-MA20004294	WWS	CONCRETE	750	PARKDALE	132.9	284.9	232.2	High
S-MA50013396	CS	CONCRETE	900X1350	MAGER	14.4	42	227.7	medium