

STN	DEPTH	WIRE DOWN	START	END	FLOWMETER
SC04	93	83	14922	14934	15041
HAR059	230	2281	15014	16374	16
JFZ	169	171	16375	17026	8
E1	116	110	17024	17730	20
C1	152	145	17136	18995	5
C2	160	155	18995	20066	10
C3	122	115	20066	21050	18
LB07	157	147	21051	22283	20
B6	124	114	22243	23419	7
B7	72	67	23420	24086	5
LB08	152	142	24085	25944	45
LB08	160	150	25944	27213	5
LB11	205	194	27215	29992	7
LB16	1794	150	28991	30788	5
LB16	1800	1200	30788	38819	5
A4	259	250	38819	40683	0
A1	2580	1200	40683	48742	5
A3	250	250	48742	57720	0
A2	17719	250	51720	53536	6
LC04	168	158	53537	54745	0
LC04	165	155	54745	55886	5
LC05	65	60	55886	57022	12
LC06	91	80	57022	57575	0
W LAFERHOUSE		2024019	57576	57576	0
			58222	58222	0

Rite in the Rain

STN	DEPTH	WIRE OUT TOW	START	FLOWMETER END	°
LC08	197	190	58222	59993	16
LD09	1065	250	59795	61541	5
LD04	63	53	61541	61979	15
LB02	44	39	61979	62370	20
LG02	99	95	62370	63099	5
LG02	99	95	63099	63779	8
LG04	145	140	63770	64433	0
LG07	1780	250	64433	66513	55
LG09	2060	250	66514	68169	25
LG09	2060	250	68169	70068	5
LG09	2060	1710	70068	72480	5
LBP8	2068	250	72482	74908	5
LBP8	2068	250	74908	81109	5
LBP7	2178	250	81109	83363	0
LBP5	1297	750	83367	85232	7
LBP3	162	152	85231	86414	10
LBP3	162	152	86414	87709	7
LBP2	98	88	87712	88718	25
CS06	2171	250	88749	90363	0
CS00	2171	1200	90363	98830	3
CS01	2098	250	98830	00436	5
CS02	1980	250	436	02031	5
CS07		250	07031	03559	55
JI22	1390	250	03559	05129	55

Rate in the Rain

STATION	DEPTH	WIRE OUT	FLOW START	FLOW END	Δ
CS03	240	220	05131	07068	7
CS3B	220	210	07071	08226	7
CS04	102	92	08229	09003	20
CS003	1275	250	09003	11085	0
CPE2	126	120	11585	12142	10
CS1B	73	4265	12142	12740	20
CS06	63	58	12746	13320	0
CS07	63	ABCKS	15410	JUST CTD	5
CS09	197	187	15409	17391	6
CS09	197	187	17391	19119	6
CS10	81	71	19119	19704	5
SS7	122	112	19704	20425	0
SS4	246	235	20425	22340	8
SS2	580	250	22340	24076	35
CPE1	151	141	24178	25285	