Distribution of mean moving 2 week flows(MM2WF)

For the 07LORS run, S-308RG flows

MM2WF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
< 350	8	15	26	27	9	10	0	82	84	0	523	784
350 - 2000	18	35	22	19	0	0	0	0	0	0	0	94
2000 - 3000	7	8	0	0	0	0	0	0	0	0	0	15
> 3000	2	0	0	0	0	0	0	0	0	0	0	2

For the 07LORS run, Total flows

MM2WF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
< 350	36	44	34	18	33	45	28	21	0	0	0	259
350 - 2000	62	148	60	45	25	10	13	0	0	0	0	363
2000 - 3000	24	2	0	0	0	0	0	0	0	0	0	26
> 3000	20	25	13	0	0	0	0	0	0	0	0	58

For the 1b-T3 run, S-308RG flows

MM2WF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
< 350	6	24	18	13	25	0	13	106	67	37	452	761
350 - 2000	20	45	15	7	9	0	0	21	0	0	0	117
2000 - 3000	2	5	0	0	0	0	0	0	0	0	0	7
> 3000	2	0	0	0	0	0	0	0	0	0	0	2

For the 1b-T3 run, Total flows

MM2WF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
< 350	28	44	48	20	16	35	29	0	0	0	0	220
350 - 2000	49	136	51	97	34	33	15	0	0	0	0	415
2000 - 3000	21	7	0	0	0	0	0	0	0	0	0	28
> 3000	15	16	12	0	8	0	0	0	0	0	0	51

For the T3exSSM run, S-308RG flows

MM2WF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
< 350	7	18	13	26	17	10	28	85	67	37	448	756
350 - 2000	17	57	15	7	9	0	0	21	0	0	0	126
2000 - 3000	2	5	0	0	0	0	0	0	0	0	0	7
> 3000	2	0	0	0	0	0	0	0	0	0	0	2

For the T3exSSM run, Total flows

MM2WF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
< 350	26	44	48	20	16	35	29	0	0	0	0	218
350 - 2000	48	125	66	90	26	43	15	0	0	0	0	413
2000 - 3000	21	9	0	0	0	0	0	0	0	0	0	30
> 3000	15	13	16	0	8	0	0	0	0	0	0	52

Total Combined Inflow = C-44 + C23 + C24 + North Fork

Formulas based on estuary.scr, a RECOVER PM.