Distribution of mean moving weekly flows(MMWF)

For the 07LORS run, S-77RG flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	1	6	0	6	16	0	0	0	0	0	0	29

For the 07LORS run, Total flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	26	47	28	6	17	20	0	0	0	0	0	144

For the alt1a run, S-77RG flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	3	7	4	12	9	0	0	0	0	0	0	35

For the alt1a run, Total flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	29	40	22	13	8	22	0	0	0	0	0	134

For the alt1aS1 run, S-77RG flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	3	7	10	6	9	0	0	0	0	0	0	35

For the alt1aS1 run, Total flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	26	37	27	20	0	22	0	0	0	0	0	132

For the alt1aS2 run, S-77RG flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	3	4	14	6	8	0	0	0	0	0	0	35

For the alt1aS2 run, Total flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	24	35	27	20	0	21	0	0	0	0	0	127

For the alt2a run, S-77RG flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	2	12	0	12	8	21	0	0	0	0	0	55

For the alt2a run, Total flows

MMWF periods	1	2 -3	4 -5	6 -7	8 -9	10 -12	13 -16	17 -24	25 -36	37 -51	> 52	Total
> 4500	19	33	52	20	0	22	14	0	0	0	0	160

Total Combined Inflow = C-43 @ S-79

Formulas based on estuary.scr, a RECOVER PM.