**Chichester SFRA**

**Table B - Flow Adjustment**

| SFRA Hydraulic Model | Flow Node | SPR for cumulative catchment | Incremental FEH Rainfall Runoff Method flows from EA CFMP studies | | | Cumulative FEH Rainfall Runoff Method flows from EA CFMP studies | | | Cumulative Statistical flows | | | Incremental Statistical FEH flows | | | Ratio of 100yr to 1000yr incremental Statistical flows | Final incremental FEH Rainfall Runoff Method flows used in SFRA models | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Q20 | Q100 | Q1000 | Q20 | Q100 | Q1000 | Q25 | Q100 | Q1000 | Q25 | Q100 | Q1000 | | Q20 | Q100 | Q1000 |
| Aldingbourne | AL_01 | 30.3 | 0.3 | 0.5 | 0.8 | 0.3 | 0.5 | 0.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.3 | 0.5 | 0.7 |
| | AL_02 | 18.3 | 1.6 | 2.4 | 4.4 | 1.6 | 2.4 | 4.4 | 1.8 | 2.3 | 3.4 | 1.8 | 2.3 | 3.4 | 1.5 | 1.6 | 2.4 | 3.5 |
| | AL_03 | 17 | 0.8 | 1.2 | 2.0 | 0.8 | 1.2 | 2.0 | 1.6 | 2.2 | 3.5 | 1.6 | 2.2 | 3.5 | 1.6 | 0.8 | 1.2 | 1.9 |
| | AL_04 | 14.2 | 1.5 | 2.3 | 4.1 | 1.5 | 2.3 | 4.1 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 1.5 | 2.3 | 3.4 |
| | AL_05 | 26.1 | 3.2 | 4.9 | 9.0 | 3.2 | 4.9 | 9.0 | 1.5 | 2.0 | 3.2 | 1.5 | 2.0 | 3.2 | 1.6 | 3.2 | 4.9 | 7.7 |
| | AL_06 | 34 | 0.4 | 0.6 | 1.1 | 0.4 | 0.6 | 1.1 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.4 | 0.6 | 0.9 |
| | AL_08 | 34 | 0.3 | 0.4 | 0.8 | 0.3 | 0.4 | 0.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.3 | 0.4 | 0.7 |
| | AL_09 | 19.3 | 9.8 | 14.4 | 25.3 | 14.0 | 20.7 | 36.8 | 5.5 | 6.8 | 9.8 | 1.3 | 1.2 | 1.4 | 1.1 | 9.8 | 14.4 | 16.1 |
| | AL_10 | 20.8 | 3.5 | 5.2 | 9.1 | 17.8 | 26.3 | 46.7 | 7.0 | 7.2 | 10.4 | 1.5 | 0.4 | 0.6 | 1.5 | 3.5 | 5.2 | 7.6 |
| | AL_11 | 19.9 | 15.7 | 23.4 | 41.7 | 22.2 | 33.1 | 59.5 | 4.5 | 5.6 | 8.0 | N/a | N/a | N/a | N/a - Use 1.5 | 15.7 | 23.4 | 35.1 |
| | AL_12 | 22.3 | 2.8 | 4.1 | 7.3 | 25.3 | 37.7 | 67.6 | 6.3 | 8.1 | 11.8 | 1.8 | 2.5 | 3.8 | 1.5 | 2.8 | 4.1 | 6.2 |
| | AL_13 | 22.5 | 7.4 | 11.6 | 22.3 | 50.5 | 75.6 | 136.6 | 15.3 | 19.4 | 27.8 | 2.0 | 4.1 | 5.6 | 1.4 | 7.4 | 11.6 | 15.8 |
| | AL_14 | 22.7 | 2.0 | 3.1 | 5.8 | 52.5 | 78.6 | 142.3 | 15.6 | 19.7 | 28.3 | 0.3 | 0.4 | 0.5 | 1.4 | 2.0 | 3.1 | 4.2 |
| | AL_15 | 14.6 | 1.0 | 1.5 | 2.8 | 1.0 | 1.5 | 2.8 | 0.7 | 1.1 | 1.6 | 0.7 | 1.1 | 1.6 | 1.4 | 1.0 | 1.5 | 2.2 |
| | AL_16 | 12 | 0.8 | 1.2 | 2.2 | 0.8 | 1.2 | 2.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.8 | 1.2 | 1.8 |
| | AL_17 | 24.8 | 0.6 | 0.8 | 1.3 | 0.6 | 0.8 | 1.3 | 1.6 | 2.4 | 3.5 | 1.6 | 2.4 | 3.5 | 1.4 | 0.6 | 0.8 | 1.1 |
| | AL_18 | 9.8 | 1.2 | 1.8 | 3.5 | 1.2 | 1.8 | 3.5 | 1.1 | 1.9 | 2.9 | 1.1 | 1.9 | 2.9 | 1.6 | 1.2 | 1.8 | 2.8 |
| Bosham | B_01 | 13.8 | 1.1 | 1.7 | 3.3 | 1.1 | 1.7 | 3.3 | 1.1 | 1.4 | 2.0 | 1.1 | 1.4 | 2.0 | 1.5 | 1.1 | 1.7 | 2.5 |
| | B_02 | 20.2 | 2.4 | 3.7 | 7.1 | 2.4 | 3.7 | 7.1 | 0.9 | 1.2 | 1.7 | 0.9 | 1.2 | 1.7 | 1.5 | 2.4 | 3.7 | 5.5 |
| | B_03 | 16.3 | 0.5 | 0.7 | 1.3 | 3.9 | 6.1 | 11.7 | 2.1 | 2.6 | 3.8 | 0.1 | 0.1 | 0.2 | 1.2 | 0.5 | 0.7 | 0.8 |
| | B_04 | 17.1 | 0.8 | 1.2 | 2.3 | 4.7 | 7.4 | 14.0 | 2.3 | 3.0 | 4.3 | 0.3 | 0.3 | 0.5 | 1.4 | 0.8 | 1.2 | 1.8 |
| | B_05 | 35 | 0.8 | 1.2 | 2.2 | 0.8 | 1.2 | 2.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.8 | 1.2 | 1.8 |
| | B_06 | 33.6 | 0.5 | 0.7 | 1.4 | 0.5 | 0.7 | 1.4 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.5 | 0.7 | 1.1 |
| Emsworth | EMS_01 | 6.6 | 1.4 | 2.6 | 6.0 | 1.4 | 2.6 | 6.0 | 2.6 | 3.4 | 4.9 | 2.6 | 3.4 | 4.9 | 1.5 | 1.4 | 2.6 | 3.8 |
| | EMS_02 | 16.3 | 0.7 | 1.2 | 2.2 | 0.7 | 1.2 | 2.2 | 1.1 | 1.4 | 2.1 | 1.1 | 1.4 | 2.1 | 1.5 | 0.7 | 1.2 | 1.8 |
| | EMS_03 | 9.3 | 1.9 | 2.9 | 5.2 | 4.1 | 6.6 | 13.4 | 3.1 | 4.0 | 5.9 | 0.5 | 0.7 | 1.0 | 1.5 | 1.9 | 2.9 | 4.3 |
| | EMS_04 | 10.3 | 2.1 | 3.2 | 5.9 | 6.2 | 9.9 | 19.2 | 3.6 | 4.6 | 6.7 | 0.5 | 0.6 | 0.8 | 1.4 | 2.1 | 3.2 | 4.5 |
| East Wittering | EW_01 | 25.3 | 0.3 | 0.4 | 0.9 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.3 | 0.4 | 0.9 |
| | EW_02 | 25.3 | 0.4 | 0.6 | 1.1 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.4 | 0.6 | 1.1 |
| | EW_03 | 25.3 | 0.4 | 0.6 | 1.1 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.4 | 0.6 | 1.1 |
| | EW_04 | 25.3 | 0.3 | 0.5 | 0.9 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.3 | 0.5 | 0.9 |
| | EW_05 | 25.3 | 0.4 | 0.7 | 1.3 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.4 | 0.7 | 1.3 |
| | EW_06 | 25.3 | 0.3 | 0.4 | 0.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.3 | 0.4 | 0.8 |
| | EW_07 | 25.3 | 0.3 | 0.5 | 1.0 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.3 | 0.5 | 1.0 |
| River Lavant | RL_01 | 6.3 | 1.6 | 3.1 | 7.6 | 1.6 | 3.1 | 7.6 | 1.6 | 2.0 | 3.0 | N/a | N/a | N/a | N/a | 1.6 | 3.1 | 7.6 |
| | RL_02 | 6.6 | 2.0 | 3.4 | 7.3 | 3.6 | 6.5 | 14.9 | 2.0 | 2.5 | 3.7 | N/a | N/a | N/a | N/a | 2.0 | 3.4 | 7.3 |
| | RL_03 | 7.3 | 1.9 | 2.9 | 5.3 | 5.4 | 9.4 | 20.2 | 2.2 | 2.8 | 4.2 | N/a | N/a | N/a | N/a | 1.9 | 2.9 | 5.3 |
| | RL_04 | 7.8 | 0.5 | 0.8 | 1.5 | 6.0 | 10.2 | 21.7 | 2.5 | 3.1 | 4.6 | N/a | N/a | N/a | N/a | 0.5 | 0.8 | 1.5 |
| | RL_05 | 7.9 | 0.2 | 0.3 | 0.6 | 6.1 | 10.5 | 22.3 | 2.5 | 3.2 | 4.7 | N/a | N/a | N/a | N/a | 0.2 | 0.3 | 0.6 |
| | RL_06 | 8.3 | 0.4 | 0.7 | 1.4 | 6.6 | 11.1 | 23.7 | 2.8 | 3.5 | 5.0 | N/a | N/a | N/a | N/a | 0.4 | 0.7 | 1.4 |
| | RL_07 | 21 | 0.3 | 0.4 | 0.8 | 0.3 | 0.4 | 0.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.3 | 0.4 | 0.8 |
| | RL_08 | 27.8 | 0.6 | 1.0 | 1.8 | 0.9 | 1.4 | 2.7 | 1.8 | 2.4 | 3.8 | N/a | N/a | N/a | N/a | 0.6 | 1.0 | 1.8 |
| | RL_09 | 27.5 | 0.7 | 1.1 | 2.3 | 0.7 | 1.1 | 2.3 | 0.4 | 0.5 | 0.8 | N/a | N/a | N/a | N/a | 0.7 | 1.1 | 2.3 |
| | RL_10 | 28.3 | 0.6 | 0.9 | 1.7 | 2.2 | 3.5 | 6.7 | 2.6 | 3.5 | 5.6 | N/a | N/a | N/a | N/a | 0.6 | 0.9 | 1.7 |
| | RL_11 | 28.6 | 0.5 | 0.8 | 1.5 | 2.7 | 4.3 | 8.1 | 3.4 | 4.6 | 7.4 | N/a | N/a | N/a | N/a | 0.5 | 0.8 | 1.5 |
| | RL_12 | 26.1 | 0.1 | 0.1 | 0.3 | 0.1 | 0.1 | 0.3 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.1 | 0.1 | 0.3 |
| | RL_13 | 29.3 | 0.8 | 1.2 | 2.3 | 0.9 | 1.4 | 2.6 | 2.7 | 3.7 | 6.0 | N/a | N/a | N/a | N/a | 0.8 | 1.2 | 2.3 |
| Selsey | SEL_01 | 25.3 | 0.3 | 0.4 | 0.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.3 | 0.4 | 0.8 |
| | SEL_02 | 25.3 | 0.7 | 1.0 | 2.0 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.7 | 1.0 | 2.0 |
| | SEL_03 | 25.3 | 0.9 | 1.3 | 2.5 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.9 | 1.3 | 2.5 |
| | SEL_04 | 25.3 | 0.5 | 0.7 | 1.4 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.5 | 0.7 | 1.4 |
| | SEL_05 | 25.3 | 0.5 | 0.7 | 1.4 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.5 | 0.7 | 1.4 |
| | SEL_06 | 25.3 | 0.7 | 1.2 | 2.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.7 | 1.2 | 2.2 |
| | SEL_07 | 25.3 | 0.6 | 0.9 | 1.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.6 | 0.9 | 1.8 |
| | SEL_08 | 25.3 | 0.5 | 0.8 | 1.5 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.5 | 0.8 | 1.5 |
| | SEL_09 | 25.3 | 0.4 | 0.7 | 1.3 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.4 | 0.7 | 1.3 |
| | SEL_10 | 25.3 | 0.4 | 0.6 | 1.1 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.4 | 0.6 | 1.1 |
| | SEL_11 | 25.3 | 0.7 | 1.1 | 2.1 | 1.1 | 1.7 | 3.3 | 1.6 | 2.2 | 3.4 | N/a | N/a | N/a | N/a | 0.7 | 1.1 | 2.1 |
| | SEL_12 | 25.3 | 0.5 | 0.8 | 1.5 | 1.6 | 2.5 | 4.7 | 2.0 | 2.7 | 4.3 | N/a | N/a | N/a | N/a | 0.5 | 0.8 | 1.5 |
| | SEL_13 | 29.55 | 0.7 | 1.0 | 1.9 | 0.7 | 1.0 | 1.9 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.7 | 1.0 | 1.9 |
| | SEL_14 | 27.85 | 1.1 | 1.6 | 3.1 | 3.3 | 5.2 | 9.7 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 1.1 | 1.6 | 3.1 |
| | SEL_15 | 25.3 | 1.1 | 1.7 | 3.1 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 1.1 | 1.7 | 3.1 |
| | SEL_16 | 25.3 | 0.4 | 0.6 | 1.1 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.4 | 0.6 | 1.1 |
| Lower_Arun | LAR_01 | 38.6 | 2.0 | 3.1 | 5.8 | 2.0 | 3.1 | 5.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 2.0 | 3.1 | 4.7 |
| | LAR_02 | 31.9 | 2.7 | 4.0 | 7.0 | 2.7 | 4.0 | 7.0 | 2.2 | 3.0 | 4.9 | 2.2 | 3.0 | 4.9 | 1.6 | 2.7 | 4.0 | 6.4 |
| | LAR_03 | 38.2 | 1.1 | 1.6 | 3.0 | 1.1 | 1.6 | 3.0 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 1.1 | 1.6 | 2.4 |
| | LAR_04 | 35.6 | 0.5 | 0.8 | 1.5 | 0.5 | 0.8 | 1.5 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.5 | 0.8 | 1.2 |
| | LAR_05 | 33 | 0.6 | 0.9 | 1.5 | 0.6 | 0.9 | 1.5 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.6 | 0.9 | 1.3 |
| | LAR_06 | 18.1 | 10.0 | 15.3 | 28.4 | 10.0 | 15.3 | 28.4 | 4.1 | 5.2 | 7.6 | 4.1 | 5.2 | 7.6 | 1.5 | 10.0 | 15.3 | 22.3 |
| | LAR_07 | 29.1 | 0.4 | 0.5 | 1.0 | 0.4 | 0.5 | 1.0 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.4 | 0.5 | 0.8 |
| | LAR_08 | 16.6 | 14.5 | 22.2 | 41.3 | 14.5 | 22.2 | 41.3 | 5.0 | 6.4 | 9.3 | 5.0 | 6.4 | 9.3 | 1.4 | 14.5 | 22.2 | 32.1 |
| | LAR_09 | 21.7 | 1.4 | 2.2 | 4.1 | 1.4 | 2.2 | 4.1 | 0.7 | 0.9 | 1.3 | 0.7 | 0.9 | 1.3 | 1.5 | 1.4 | 2.2 | 3.3 |
| | LAR_10 | 26.4 | 0.5 | 0.7 | 1.2 | 0.5 | 0.7 | 1.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.5 | 0.7 | 1.0 |
| | LAR_11 | 7.4 | 0.9 | 1.6 | 3.2 | 0.9 | 1.6 | 3.2 | 0.2 | 0.2 | 0.3 | 0.2 | 0.2 | 0.3 | 1.4 | 0.9 | 1.6 | 2.2 |
| | LAR_12 | 6 | 0.6 | 1.0 | 2.2 | 0.6 | 1.0 | 2.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.6 | 1.0 | 1.5 |
| | LAR_13 | 5.3 | 0.6 | 1.0 | 2.2 | 0.6 | 1.0 | 2.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.6 | 1.0 | 1.5 |
| | LAR_14 | 6.1 | 0.8 | 1.3 | 2.8 | 0.8 | 1.3 | 2.8 | 0.2 | 0.2 | 0.3 | 0.2 | 0.2 | 0.3 | 1.5 | 0.8 | 1.3 | 1.9 |
| | LAR_15 | 6 | 1.4 | 2.4 | 5.0 | 1.4 | 2.4 | 5.0 | 0.2 | 0.2 | 0.4 | 0.2 | 0.2 | 0.4 | 1.5 | 1.4 | 2.4 | 3.5 |
| | LAR_16 | 8.1 | 0.5 | 0.8 | 1.6 | 0.5 | 0.8 | 1.6 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.5 | 0.8 | 1.2 |
| | LAR_17 | 14.1 | 0.5 | 0.7 | 1.4 | 0.5 | 0.7 | 1.4 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.5 | 0.7 | 1.1 |
| | LAR_18 | 5.6 | 0.8 | 1.3 | 2.8 | 0.8 | 1.3 | 2.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.8 | 1.3 | 2.0 |
| | LAR_19 | 6 | 0.3 | 0.6 | 1.2 | 0.3 | 0.6 | 1.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.3 | 0.6 | 0.8 |
| | LAR_20 | 8 | 0.2 | 0.4 | 0.8 | 0.2 | 0.4 | 0.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.2 | 0.4 | 0.6 |
| | LAR_21 | 19.7 | 0.7 | 1.0 | 1.9 | 0.7 | 1.0 | 1.9 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.7 | 1.0 | 1.5 |
| | LAR_22 | 11.3 | 0.9 | 1.5 | 2.9 | 0.9 | 1.5 | 2.9 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.9 | 1.5 | 2.2 |
| | LAR_23 | 24.3 | 3.2 | 4.9 | 8.9 | 3.2 | 4.9 | 8.9 | 2.1 | 2.9 | 4.7 | 2.1 | 2.9 | 4.7 | 1.6 | 3.2 | 4.9 | 7.9 |
| | LAR_24 | 16.7 | 2.5 | 3.8 | 7.1 | 2.5 | 3.8 | 7.1 | 1.0 | 1.3 | 1.9 | 1.0 | 1.3 | 1.9 | 1.5 | 2.5 | 3.8 | 5.9 |
| | LAR_25 | 14 | 0.8 | 1.2 | 2.3 | 0.8 | 1.2 | 2.3 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.8 | 1.2 | 1.8 |
| | LAR_26 | 29.2 | 6.7 | 10.0 | 17.8 | 6.7 | 10.0 | 17.8 | 4.9 | 6.9 | 11.8 | 4.9 | 6.9 | 11.8 | 1.7 | 6.7 | 10.0 | 17.2 |
| | LAR_27 | 26 | 1.5 | 2.2 | 3.9 | 1.5 | 2.2 | 3.9 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 1.5 | 2.2 | 3.3 |
| | LAR_28 | 20.3 | 1.9 | 3.0 | 5.5 | 1.9 | 3.0 | 5.5 | 1.1 | 1.4 | 2.2 | 1.1 | 1.4 | 2.2 | 1.6 | 1.9 | 3.0 | 4.6 |
| | LAR_29 | 18.6 | 0.9 | 1.4 | 2.5 | 0.9 | 1.4 | 2.5 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.9 | 1.4 | 2.0 |
| | LAR_30 | 19.8 | 18.0 | 27.1 | 49.4 | 18.0 | 27.1 | 49.4 | 4.7 | 5.9 | 8.4 | 4.7 | 5.9 | 8.4 | 1.4 | 18.0 | 27.1 | 38.6 |
| | LAR_31 | 25.1 | 2.8 | 4.2 | 7.5 | 2.8 | 4.2 | 7.5 | 1.0 | 1.4 | 2.1 | 1.0 | 1.4 | 2.1 | 1.6 | 2.8 | 4.2 | 6.5 |
| | LAR_32 | 14.8 | 1.1 | 1.8 | 3.3 | 1.1 | 1.8 | 3.3 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 1.1 | 1.8 | 2.6 |
| | LAR_33 | 20.8 | 0.5 | 0.8 | 1.4 | 0.5 | 0.8 | 1.4 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 0.5 | 0.8 | 1.2 |
| | LAR_34 | 44 | 3.3 | 4.8 | 8.3 | 3.3 | 4.8 | 8.3 | N/a | N/a | N/a | N/a | N/a | N/a | N/a - Use 1.5 | 3.3 | 4.8 | 7.2 |
| River Rother | RO_01 | 25.7 | 63.0 | 92.7 | 163.6 | 63.0 | 92.7 | 163.6 | 60.6 | 80.9 | 128.3 | N/a | N/a | N/a | N/a | 63.0 | 92.7 | 163.6 |
| | RO_02 | 25.6 | 49.9 | 73.9 | 131.7 | 112.8 | 166.7 | 295.3 | 77.5 | 100.6 | 151.5 | N/a | N/a | N/a | N/a | 49.9 | 73.9 | 131.7 |
| | RO_03 | 38.3 | 36.6 | 53.5 | 93.3 | 36.6 | 53.5 | 93.3 | 32.0 | 40.7 | 58.5 | N/a | N/a | N/a | N/a | 36.6 | 53.5 | 93.3 |
| | RO_04 | 27.4 | 38.1 | 56.5 | 100.5 | 187.5 | 276.7 | 489.1 | 111.1 | 140.8 | 203.7 | N/a | N/a | N/a | N/a | 38.1 | 56.5 | 100.5 |
| Upper Arun | UAR_01 | 43.4 | 13.3 | 19.8 | 35.2 | 347.2 | 520.7 | 938.3 | 156.2 | 207.9 | 326.1 | N/a | N/a | N/a | N/a | 13.3 | 19.8 | 35.2 |
| | UAR_02 | 47.4 | 13.4 | 19.9 | 35.3 | 13.4 | 19.9 | 35.3 | 11.4 | 15.2 | 23.6 | N/a | N/a | N/a | N/a | 13.4 | 19.9 | 35.3 |
| | UAR_03 | 42.8 | 11.7 | 17.4 | 30.9 | 261.8 | 394.3 | 715.2 | 130.5 | 173.6 | 271.7 | N/a | N/a | N/a | N/a | 11.7 | 17.4 | 30.9 |
| | UAR_04 | 45.7 | 13.6 | 20.1 | 35.3 | 58.7 | 86.7 | 152.7 | 38.9 | 50.0 | 73.3 | N/a | N/a | N/a | N/a | 13.6 | 20.1 | 35.3 |
| | UAR_05 | 45.2 | 13.1 | 19.3 | 33.9 | 45.1 | 66.6 | 117.3 | 30.1 | 38.4 | 55.4 | N/a | N/a | N/a | N/a | 13.1 | 19.3 | 33.9 |
| | UAR_06 | 45.5 | 32.0 | 47.3 | 83.4 | 32.0 | 47.3 | 83.4 | 22.2 | 28.4 | 41.0 | N/a | N/a | N/a | N/a | 32.0 | 47.3 | 83.4 |
| | UAR_07 | 49.4 | 0.8 | 1.1 | 2.0 | 0.8 | 1.1 | 2.0 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 0.8 | 1.1 | 2.0 |
| | UAR_08 | 49.3 | 1.2 | 1.8 | 3.2 | 1.2 | 1.8 | 3.2 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 1.2 | 1.8 | 3.2 |
| | UAR_09 | 42.5 | 11.7 | 17.4 | 31.0 | 248.1 | 373.9 | 679.2 | 112.7 | 149.6 | 233.7 | N/a | N/a | N/a | N/a | 11.7 | 17.4 | 31.0 |
| | UAR_10 | 40.3 | 9.8 | 14.7 | 26.6 | 145.3 | 221.6 | 410.0 | 107.2 | 142.1 | 221.1 | N/a | N/a | N/a | N/a | 9.8 | 14.7 | 26.6 |
| | UAR_11 | 46.4 | 20.1 | 29.6 | 52.1 | 91.1 | 134.9 | 238.1 | 64.0 | 83.3 | 124.6 | N/a | N/a | N/a | N/a | 20.1 | 29.6 | 52.1 |
| | UAR_12 | 45.4 | 22.1 | 32.7 | 57.6 | 71.1 | 105.2 | 186.0 | 48.3 | 62.4 | 92.3 | N/a | N/a | N/a | N/a | 22.1 | 32.7 | 57.6 |
| | UAR_13 | 43.3 | 22.5 | 33.3 | 58.7 | 49.0 | 72.6 | 128.3 | 30.3 | 38.8 | 55.7 | N/a | N/a | N/a | N/a | 22.5 | 33.3 | 58.7 |
| | UAR_14 | 40.3 | 12.8 | 19.1 | 33.7 | 12.8 | 19.1 | 33.7 | 9.5 | 12.8 | 20.5 | N/a | N/a | N/a | N/a | 12.8 | 19.1 | 33.7 |
| | UAR_15 | 42.1 | 13.6 | 20.3 | 36.0 | 13.6 | 20.3 | 36.0 | 9.1 | 12.1 | 19.0 | N/a | N/a | N/a | N/a | 13.6 | 20.3 | 36.0 |
| | UAR_16 | 39.9 | 12.5 | 18.8 | 34.0 | 135.5 | 206.9 | 383.4 | 59.7 | 76.6 | 112.6 | N/a | N/a | N/a | N/a | 12.5 | 18.8 | 34.0 |
| | UAR_17 | 35.5 | 14.2 | 21.5 | 39.1 | 71.6 | 111.1 | 211.1 | 52.9 | 67.3 | 97.1 | N/a | N/a | N/a | N/a | 14.2 | 21.5 | 39.1 |
| | UAR_18 | 43.5 | 5.9 | 9.8 | 20.5 | 31.6 | 48.3 | 89.8 | 16.8 | 21.2 | 30.0 | N/a | N/a | N/a | N/a | 5.9 | 9.8 | 20.5 |
| | UAR_19 | 50.4 | 16.0 | 23.8 | 42.4 | 16.0 | 23.8 | 42.4 | 13.9 | 18.4 | 28.3 | N/a | N/a | N/a | N/a | 16.0 | 23.8 | 42.4 |
| | UAR_20 | 43.4 | 2.2 | 3.2 | 5.8 | 2.2 | 3.2 | 5.8 | N/a | N/a | N/a | N/a | N/a | N/a | N/a | 2.2 | 3.2 | 5.8 |
| | UAR_21 | 33.6 | 7.5 | 11.4 | 21.0 | 7.5 | 11.4 | 21.0 | 4.1 | 5.7 | 9.5 | N/a | N/a | N/a | N/a | 7.5 | 11.4 | 21.0 |
| | UAR_22 | 23.8 | 9.7 | 15.9 | 32.7 | 25.8 | 41.4 | 82.2 | 24.5 | 32.5 | 50.5 | N/a | N/a | N/a | N/a | 9.7 | 15.9 | 32.7 |
| | UAR_23 | 17.6 | 2.6 | 4.2 | 8.3 | 2.6 | 4.2 | 8.3 | 0.4 | 0.5 | 0.7 | N/a | N/a | N/a | N/a | 2.6 | 4.2 | 8.3 |
| | UAR_24 | 20.4 | 13.5 | 21.2 | 41.2 | 13.5 | 21.2 | 41.2 | 3.1 | 4.0 | 5.7 | N/a | N/a | N/a | N/a | 13.5 | 21.2 | 41.2 |
| | UAR_25 | 45.5 | 10.0 | 15.0 | 27.1 | 51.4 | 77.0 | 138.4 | 34.6 | 44.8 | 66.1 | N/a | N/a | N/a | N/a | 10.0 | 15.0 | 27.1 |
| | UAR_26 | 44.6 | 16.5 | 24.7 | 44.3 | 41.4 | 61.9 | 111.2 | 26.9 | 34.5 | 50.3 | N/a | N/a | N/a | N/a | 16.5 | 24.7 | 44.3 |
| | UAR_27 | 45.6 | 9.3 | 14.0 | 25.2 | 9.3 | 14.0 | 25.2 | 6.2 | 8.3 | 13.1 | N/a | N/a | N/a | N/a | 9.3 | 14.0 | 25.2 |
| | UAR_28 | 40.3 | 15.5 | 23.2 | 41.7 | 15.5 | 23.2 | 41.7 | 10.7 | 14.2 | 21.9 | N/a | N/a | N/a | N/a | 15.5 | 23.2 | 41.7 |