



Patterson Irrigation District

Main River Section - Hourly Flow Averages

Start	11/24/2025 12:00:00 AM
End	12/01/2025 12:00:00 AM

Report Generated 12/01/2025 06:00:00 AM

PP1 Weekly Report - Hourly Average Flow (CFS)

Date	PP1 Average Flow Rate (CFS) - Sontek	Amount Diverted (AF)* - Sontek	PP1 Average Flow Rate (CFS) - Sommers RQ-30	Amount Diverted (AF)* - Sommers RQ-30
11/24/2025 12:00:00 AM	error	-	error	-
11/24/2025 01:00:00 AM	error	-	error	-
11/24/2025 02:00:00 AM	error	-	error	-
11/24/2025 03:00:00 AM	error	-	error	-
11/24/2025 04:00:00 AM	error	-	error	-
11/24/2025 05:00:00 AM	error	-	error	-
11/24/2025 06:00:00 AM	error	-	error	-
11/24/2025 07:00:00 AM	error	-	error	-
11/24/2025 08:00:00 AM	error	-	error	-
11/24/2025 09:00:00 AM	error	-	error	-
11/24/2025 10:00:00 AM	error	-	error	-
11/24/2025 11:00:00 AM	error	-	error	-
11/24/2025 12:00:00 PM	error	-	error	-
11/24/2025 01:00:00 PM	error	-	error	-
11/24/2025 02:00:00 PM	error	-	error	-
11/24/2025 03:00:00 PM	error	-	error	-
11/24/2025 04:00:00 PM	error	-	error	-
11/24/2025 05:00:00 PM	error	-	error	-
11/24/2025 06:00:00 PM	error	-	error	-
11/24/2025 07:00:00 PM	error	-	error	-
11/24/2025 08:00:00 PM	error	-	error	-
11/24/2025 09:00:00 PM	error	-	error	-
11/24/2025 10:00:00 PM	error	-	error	-
11/24/2025 11:00:00 PM	error	-	error	-
11/25/2025 12:00:00 AM	error	-	error	-
11/25/2025 01:00:00 AM	error	-	error	-
11/25/2025 02:00:00 AM	error	-	error	-
11/25/2025 03:00:00 AM	error	-	error	-
11/25/2025 04:00:00 AM	error	-	error	-
11/25/2025 05:00:00 AM	error	-	error	-
11/25/2025 06:00:00 AM	error	-	0.0	0.0
11/25/2025 07:00:00 AM	error	-	error	-
11/25/2025 08:00:00 AM	error	-	error	-
11/25/2025 09:00:00 AM	error	-	0.8	0.1
11/25/2025 10:00:00 AM	error	-	error	-
11/25/2025 11:00:00 AM	error	-	error	-
11/25/2025 12:00:00 PM	error	-	0.0	0.0
11/25/2025 01:00:00 PM	error	-	error	-
11/25/2025 02:00:00 PM	error	-	error	-
11/25/2025 03:00:00 PM	error	-	error	-
11/25/2025 04:00:00 PM	error	-	error	-
11/25/2025 05:00:00 PM	error	-	error	-
11/25/2025 06:00:00 PM	error	-	error	-
11/25/2025 07:00:00 PM	error	-	error	-
11/25/2025 08:00:00 PM	error	-	error	-
11/25/2025 09:00:00 PM	error	-	error	-
11/25/2025 10:00:00 PM	error	-	error	-
11/25/2025 11:00:00 PM	error	-	error	-
11/26/2025 12:00:00 AM	error	-	error	-
11/26/2025 01:00:00 AM	error	-	error	-
11/26/2025 02:00:00 AM	error	-	error	-
11/26/2025 03:00:00 AM	error	-	error	-
11/26/2025 04:00:00 AM	error	-	error	-
11/26/2025 05:00:00 AM	error	-	error	-



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11/26/2025 06:00:00 AM	error	-	error	-
11/26/2025 07:00:00 AM	error	-	error	-
11/26/2025 08:00:00 AM	error	-	error	-
11/26/2025 09:00:00 AM	error	-	error	-
11/26/2025 10:00:00 AM	error	-	error	-
11/26/2025 11:00:00 AM	error	-	error	-
11/26/2025 12:00:00 PM	error	-	error	-
11/26/2025 01:00:00 PM	error	-	error	-
11/26/2025 02:00:00 PM	error	-	error	-
11/26/2025 03:00:00 PM	error	-	error	-
11/26/2025 04:00:00 PM	error	-	error	-
11/26/2025 05:00:00 PM	error	-	error	-
11/26/2025 06:00:00 PM	error	-	error	-
11/26/2025 07:00:00 PM	error	-	error	-
11/26/2025 08:00:00 PM	error	-	error	-
11/26/2025 09:00:00 PM	error	-	error	-
11/26/2025 10:00:00 PM	error	-	error	-
11/26/2025 11:00:00 PM	error	-	error	-
11/27/2025 12:00:00 AM	error	-	error	-
11/27/2025 01:00:00 AM	error	-	error	-
11/27/2025 02:00:00 AM	error	-	error	-
11/27/2025 03:00:00 AM	error	-	error	-
11/27/2025 04:00:00 AM	error	-	error	-
11/27/2025 05:00:00 AM	error	-	error	-
11/27/2025 06:00:00 AM	error	-	error	-
11/27/2025 07:00:00 AM	error	-	error	-
11/27/2025 08:00:00 AM	error	-	error	-
11/27/2025 09:00:00 AM	error	-	error	-
11/27/2025 10:00:00 AM	error	-	error	-
11/27/2025 11:00:00 AM	error	-	error	-
11/27/2025 12:00:00 PM	error	-	error	-
11/27/2025 01:00:00 PM	error	-	error	-
11/27/2025 02:00:00 PM	error	-	error	-
11/27/2025 03:00:00 PM	error	-	0.0	0.0
11/27/2025 04:00:00 PM	error	-	error	-
11/27/2025 05:00:00 PM	error	-	error	-
11/27/2025 06:00:00 PM	error	-	0.0	0.0
11/27/2025 07:00:00 PM	error	-	error	-
11/27/2025 08:00:00 PM	error	-	error	-
11/27/2025 09:00:00 PM	error	-	error	-
11/27/2025 10:00:00 PM	error	-	error	-
11/27/2025 11:00:00 PM	error	-	error	-
11/28/2025 12:00:00 AM	error	-	error	-
11/28/2025 01:00:00 AM	error	-	error	-
11/28/2025 02:00:00 AM	error	-	error	-
11/28/2025 03:00:00 AM	error	-	error	-
11/28/2025 04:00:00 AM	error	-	error	-
11/28/2025 05:00:00 AM	error	-	error	-
11/28/2025 06:00:00 AM	error	-	error	-
11/28/2025 07:00:00 AM	error	-	error	-
11/28/2025 08:00:00 AM	error	-	error	-
11/28/2025 09:00:00 AM	error	-	error	-
11/28/2025 10:00:00 AM	error	-	error	-
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11/28/2025 12:00:00 PM	error	-	error	-
11/28/2025 01:00:00 PM	error	-	error	-
11/28/2025 02:00:00 PM	error	-	error	-
11/28/2025 03:00:00 PM	error	-	error	-
11/28/2025 04:00:00 PM	error	-	error	-
11/28/2025 05:00:00 PM	error	-	error	-
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11/28/2025 08:00:00 PM	error	-	error	-
11/28/2025 09:00:00 PM	error	-	error	-
11/28/2025 10:00:00 PM	error	-	error	-
11/28/2025 11:00:00 PM	error	-	error	-
11/29/2025 12:00:00 AM	error	-	error	-
11/29/2025 01:00:00 AM	error	-	error	-
11/29/2025 02:00:00 AM	error	-	error	-
11/29/2025 03:00:00 AM	error	-	error	-
11/29/2025 04:00:00 AM	error	-	error	-
11/29/2025 05:00:00 AM	error	-	error	-
11/29/2025 06:00:00 AM	error	-	error	-
11/29/2025 07:00:00 AM	error	-	error	-
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11/29/2025 05:00:00 PM	error	-	error	-
11/29/2025 06:00:00 PM	error	-	error	-
11/29/2025 07:00:00 PM	error	-	error	-
11/29/2025 08:00:00 PM	error	-	error	-
11/29/2025 09:00:00 PM	error	-	error	-
11/29/2025 10:00:00 PM	error	-	error	-
11/29/2025 11:00:00 PM	error	-	error	-
11/30/2025 12:00:00 AM	error	-	error	-
11/30/2025 01:00:00 AM	error	-	error	-
11/30/2025 02:00:00 AM	error	-	error	-
11/30/2025 03:00:00 AM	error	-	error	-
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11/30/2025 08:00:00 AM	error	-	error	-
11/30/2025 09:00:00 AM	error	-	error	-
11/30/2025 10:00:00 AM	error	-	error	-
11/30/2025 11:00:00 AM	error	-	error	-
11/30/2025 12:00:00 PM	error	-	error	-
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11/30/2025 03:00:00 PM	error	-	error	-
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11/30/2025 08:00:00 PM	error	-	error	-
11/30/2025 09:00:00 PM	error	-	error	-
11/30/2025 10:00:00 PM	error	-	error	-
11/30/2025 11:00:00 PM	error	-	error	-
Average Flow:	-	-	0.16	0.07
Dataset Device Utilized:	SONTEK SL	SONTEK SL	SOMMERS RQ-30	SOMMERS RQ-30

*Amount diverted is calculated using the average hourly flow rate in CFS.