

Measuring program	Station	Station long name	Station number	Time stamp (Sampling)	Parameter type	Sign	Value	Unit
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	02/01/2020 00:00	31 / Nitrate NO3	---	140.5	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	06/01/2020 00:00	31 / Nitrate NO3	---	129.8	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	13/01/2020 00:00	31 / Nitrate NO3	---	124	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	22/01/2020 00:00	31 / Nitrate NO3	---	136	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	28/01/2020 00:00	31 / Nitrate NO3	---	123.2	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	04/02/2020 00:00	31 / Nitrate NO3	---	114.7	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	14/02/2020 00:00	31 / Nitrate NO3	---	97.8	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	19/02/2020 00:00	31 / Nitrate NO3	---	133.8	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	04/03/2020 00:00	31 / Nitrate NO3	---	116.2	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	25/03/2020 00:00	31 / Nitrate NO3	---	124.7	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	02/04/2020 00:00	31 / Nitrate NO3	---	125.6	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	23/04/2020 00:00	31 / Nitrate NO3	---	110.2	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	20/05/2020 00:00	31 / Nitrate NO3	---	107.1	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	02/06/2020 00:00	31 / Nitrate NO3	---	114.3	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	10/06/2020 00:00	31 / Nitrate NO3	---	101.1	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	24/06/2020 00:00	31 / Nitrate NO3	---	109.7	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	08/07/2020 00:00	31 / Nitrate NO3	---	105.2	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	21/07/2020 00:00	31 / Nitrate NO3	---	132.1	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	05/08/2020 00:00	31 / Nitrate NO3	---	136.9	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	18/08/2020 00:00	31 / Nitrate NO3	---	108	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	02/09/2020 00:00	31 / Nitrate NO3	---	133.4	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	14/09/2020 00:00	31 / Nitrate NO3	---	146.4	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	29/09/2020 00:00	31 / Nitrate NO3	---	143.3	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	20/10/2020 00:00	31 / Nitrate NO3	---	34.9	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	04/11/2020 00:00	31 / Nitrate NO3	---	99.1	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	25/02/2021 00:00	31 / Nitrate NO3	---	99.3	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	10/03/2021 00:00	31 / Nitrate NO3	---	97.8	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	25/03/2021 00:00	31 / Nitrate NO3	---	84.5	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	09/04/2021 00:00	31 / Nitrate NO3	---	97.6	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	21/04/2021 00:00	31 / Nitrate NO3	---	98.3	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	05/05/2021 00:00	31 / Nitrate NO3	---	101	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	18/05/2021 00:00	31 / Nitrate NO3	---	76.2	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	01/11/2021 00:00	31 / Nitrate NO3	---	31.1	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	10/01/2022 00:00	31 / Nitrate NO3	---	86.5	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	26/01/2022 00:00	31 / Nitrate NO3	---	103.6	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	08/02/2022 00:00	31 / Nitrate NO3	---	97.8	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	06/04/2022 00:00	31 / Nitrate NO3	---	89.5	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	19/04/2022 00:00	31 / Nitrate NO3	---	86.6	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	04/05/2022 00:00	31 / Nitrate NO3	---	56	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	16/05/2022 00:00	31 / Nitrate NO3	---	50	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	23/05/2022 15:50	31 / Nitrate NO3	---	75	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	07/06/2022 00:00	31 / Nitrate NO3	---	41.3	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	21/06/2022 00:00	31 / Nitrate NO3	---	60.4	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	05/07/2022 00:00	31 / Nitrate NO3	---	67.2	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	19/07/2022 00:00	31 / Nitrate NO3	---	13.4	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	03/08/2022 00:00	31 / Nitrate NO3	---	61.8	mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	17/08/2022 00:00	31 / Nitrate NO3	---	70.2	mg/l

MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	01/09/2022 00:00	31 / Nitrate NO3	---	70 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	06/09/2022 12:45	31 / Nitrate NO3	---	93 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	12/09/2022 00:00	31 / Nitrate NO3	---	73.9 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	27/09/2022 00:00	31 / Nitrate NO3	---	60.3 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	12/10/2022 00:00	31 / Nitrate NO3	---	72.4 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	26/10/2022 00:00	31 / Nitrate NO3	---	67.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	09/11/2022 00:00	31 / Nitrate NO3	---	68.8 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	22/11/2022 00:00	31 / Nitrate NO3	---	56 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	06/12/2022 12:15	31 / Nitrate NO3	---	86 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	07/12/2022 00:00	31 / Nitrate NO3	---	89.5 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	20/12/2022 00:00	31 / Nitrate NO3	---	65.8 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	17/01/2023 00:00	31 / Nitrate NO3	---	31.8 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	31/01/2023 00:00	31 / Nitrate NO3	---	101.8 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	09/02/2023 00:00	31 / Nitrate NO3	---	103 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	14/02/2023 00:00	31 / Nitrate NO3	---	107 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	22/02/2023 00:00	31 / Nitrate NO3	---	101 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	01/03/2023 00:00	31 / Nitrate NO3	---	102.9 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	07/03/2023 00:00	31 / Nitrate NO3	---	97.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	14/03/2023 00:00	31 / Nitrate NO3	---	90 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	23/03/2023 00:00	31 / Nitrate NO3	---	55.4 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	30/03/2023 00:00	31 / Nitrate NO3	---	71.4 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	04/04/2023 00:00	31 / Nitrate NO3	---	106.8 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	12/04/2023 00:00	31 / Nitrate NO3	---	72.5 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	18/04/2023 00:00	31 / Nitrate NO3	---	93.9 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	26/04/2023 00:00	31 / Nitrate NO3	---	62.7 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	03/05/2023 00:00	31 / Nitrate NO3	---	91.6 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	10/05/2023 00:00	31 / Nitrate NO3	---	82.6 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	15/05/2023 00:00	31 / Nitrate NO3	---	77.7 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	22/05/2023 00:00	31 / Nitrate NO3	---	82.9 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	31/05/2023 00:00	31 / Nitrate NO3	---	82.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	07/06/2023 00:00	31 / Nitrate NO3	---	79.7 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	19/06/2023 00:00	31 / Nitrate NO3	---	76.5 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	03/07/2023 00:00	31 / Nitrate NO3	---	79.8 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	17/07/2023 00:00	31 / Nitrate NO3	---	78.4 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	31/07/2023 00:00	31 / Nitrate NO3	---	25.5 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	14/08/2023 00:00	31 / Nitrate NO3	---	83 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	29/08/2023 00:00	31 / Nitrate NO3	---	88.4 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	11/09/2023 00:00	31 / Nitrate NO3	---	92.8 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	25/09/2023 00:00	31 / Nitrate NO3	---	84.9 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	10/10/2023 00:00	31 / Nitrate NO3	---	95.2 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	25/10/2023 00:00	31 / Nitrate NO3	---	68.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	22/11/2023 00:00	31 / Nitrate NO3	---	110.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	06/12/2023 00:00	31 / Nitrate NO3	---	97.5 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	18/12/2023 00:00	31 / Nitrate NO3	---	85.7 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	09/01/2024 00:00	31 / Nitrate NO3	---	92.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	15/01/2024 00:00	31 / Nitrate NO3	---	83.3 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	22/01/2024 00:00	31 / Nitrate NO3	---	83.5 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	29/01/2024 00:00	31 / Nitrate NO3	---	99 mg/l

MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	05/02/2024 00:00	31 / Nitrate NO3	---	97.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	12/02/2024 00:00	31 / Nitrate NO3	---	92.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	19/02/2024 00:00	31 / Nitrate NO3	---	88.1 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	26/02/2024 00:00	31 / Nitrate NO3	---	89.4 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	04/03/2024 00:00	31 / Nitrate NO3	---	98.6 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	12/03/2024 00:00	31 / Nitrate NO3	---	88.2 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	19/03/2024 00:00	31 / Nitrate NO3	---	94.2 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	25/03/2024 08:50	31 / Nitrate NO3	---	95.3 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	02/04/2024 13:45	31 / Nitrate NO3	---	92 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	08/04/2024 00:00	31 / Nitrate NO3	---	85.4 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	15/04/2024 00:00	31 / Nitrate NO3	---	85.7 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	22/04/2024 00:00	31 / Nitrate NO3	---	88.2 mg/l
MP_Jersey	Queens Valley Side Stream	JNWW_S31	1776	29/04/2024 00:00	31 / Nitrate NO3	---	75.1 mg/l