OFFICIAL

| | | Water Qu | Water Quality Data - Collection Form | | | | | | | | |
|--|--|----------------------------------|--------------------------------------|--|---------------|-----------------|----------|---------------------|--|--|--|
| Site Code Calibration EC Electrical Conductivity Turbidity Dissolved Oxygen Dissolved Oxygen | | SEVOIO X Date/Time 1/4/2024 0948 | | | | | | | | | |
| | | SEVOI | 0 > | 0946 | | | | | | | |
| | | Yes No Calibration pH | | | | Yes 🔽 | No | Несі | | | |
| | | 74 | L×μS/cm | рН | | 6.9× | | | | | |
| | | 17X | NTU | Water Temperature - Air Temperature - | | 16-8 × °C | | | | | |
| | | | mg/L | | | | | | | | |
| | | | % | | | | | | | | |
| | | | *** | , Marian | | <u>il</u> | ms > | | | | |
| Weather Co | onditions | | | | | | | | | | |
| Sunny | N/ | Overcast | | Raining | | Windy | | | | | |
| Cloudy | | Other: | A Y OM | 14 sor | | Pon grins | griokisk | 1 1036,101 | | | |
| | | | | | machal garage | | | 16/010,2 | | | |
| Rainfall | V/- | | | During the | | | | 190113 | | | |
| More than a week ago | | During the last week | | During the last 24 hours | | Raining now | | | | | |
| Amount of | Rain | | | | | | | | | | |
| | 7 | mm | | | | | | dels lensmo | | | |
| Water Flow | | | | | | | | o, musicipa sur | | | |
| | | | high and wa | ter level has exce | eeded bank | capacity and is | conne | ecting | | | |
| | with floodplain BANKFULL - High flow within channel capacity and in-stream habitats connected | | | | | | | | | | |
| П | | | | abitats connecte | | | | bod 160 | | | |
| | (| ow is normal/typ | | | | | | Wax.Car | | | |
| | LOW - Minimum flow in channel / continuous flow in some part of channel (in-stream habitats connected) | | | | | | | | | | |
| | DRY - No continuous flw in channel and no pools | | | | | | | | | | |
| | POOLS - No continuous flow n channel and intermittent pools (in-stream habitats not connected) | | | | | | | | | | |
| | STAGNANT - connected) | No continuous f | flow in chann | el but channel co | ontinuous (i | n-stream habit | tats | | | | |
| | | Γ - Wetlands and | lakes | | | | | | | | |
| | | | | | | | | Carried San Control | | | |

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| Water Appear | ance | | Belled - i | ted viles | O vesti | | |
|--------------------|--------------|------------------|-----------------|------------------|-----------------|-----------------|-------------------|
| Clear | | Smelly | in t 1 day 2 | Muddy | | Oily | |
| Stained Green | | Stained Brow | n 🗆 🗀 | Milky | | | |
| Foamy/Frothy | T say | Scummy | g nationals. | Other: | | | |
| / (c | | | | enley Y | | ductivity | Electrical Cor |
| Stream Depth | - | | | | | | |
| 0-50cm | | 51-99cm | | 1m - 2m | | >2m | Dissoived OX |
| Stream Width | | | | | | and the second | |
| < 2m | | 2-5m | | > 5m | | | |
| | | | | | | | |
| Drains | Visinity | | Luc gradien | / | | | |
| Water Flowing from | om drains: | | Yes | No 🗹 | | | |
| Colour: | | | | | | | |
| Odour: | | | nel 2 mars 1 | | | | . Abvieses (18) |
| w | | | | | | | |
| Cicumstantial | hazard a | nd additiona | l risks | , | | | |
| Hazard | | | | | | | la Jarenta A |
| Risk | | | | | | | |
| Control Measure | s | | | | | | |
| | | | | | | | west to see a re- |
| Litter Pollutan | nts 🗆 | | | | | | |
| Bottles/Cans | | Oil | | Polystyrene | | Petrol / Diesel | |
| Car Bodies | Ц | Clothing | | Plastic | in Contribution | | |
| Wax Cardboards | | Packets | | Paper | norm | | |
| A STATES | 178-01) 1800 | arto to than err | top or well and | opriteiro Vianes | at al wol | TriuminiM - WOJ | Ō: |
| | | | | | | | |
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