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|  | CÓDIGO \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ CORRIENTE DE AGUA \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ESTACIÓN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | |
| N° AFORO | FECHA | ANCHO SECCIÓN  (m) | ÁREA SECCIÓN  (m2) | PROFUNDIDAD MEDIA  (3) : (2)  (m/s) | VELOCIDAD MEDIA  (7) : (3)  (m) | NIVEL MEDIO  (m) | CAUDAL (m3/s) | METODO  DE  AFORO | PERIMETRO  MOJADO  (2)+2(4)  (m) | RADIO HIDRAUL.  (3) : (9)  (m) |  | (5) : 11) | SEDIMENT.  Cm (kg/m3) | TEMPER.  DEL AGUA  °C | OBSERVACIONES |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |  |
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R= RADIO HIDRAULICO I =PENDIENTE HIDRAULICA n= COEFICIENTE DE RUGOSIDAD C= CONCENTRACIÓN MEDIA DE SEDIMENTOS

32-03-79

**HISTORIAL DE CAMBIOS**

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| **VERSIÓN** | **FECHA** | **DESCRIPCIÓN** |
| 1 | 11/05/2020 | Creación del documento |

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