Datos de grupo 2

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| Validación de dureza | | | |
| Tubo | Vol 200mM CaCl2 (mL) | Vol H2O (Vf-10mL)(mL) | Concentracion final (Mm CaCl2) |
| 1 | 10 | 0 | 200 |
| 2 | 7.5 | 2.5 | 150 |
| 3 | 5 | 5 | 100 |
| 4 | 2.5 | 7.5 | 50 |
| 5 (control) | 0 | 10 | 0 |

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| Refractometro | | |
| Fuentes de agua | Salinidad (PPT) | Gravedad |
| Laguna San Jose | 13 | 1.09 |
| Isla Verde | 40 | 1.028 |

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| Hidrometro | | |
| Fuentes de agua | Salinidad (PPT) | Gravedad |
| Laguna San Jose | 18 | 1.013 |
| Isla Verde | 39 | 1.029 |

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| Prueba de pH, rueda Hach | |
| Fuentes de agua | pH |
| Laguna San Jose | 7.5 |
| Isla Verde | 8.5 |
| Pecera | 8.5 |

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| --- | --- | --- | --- |
| Titulación | | | |
| Fuentes de agua | Replicación 1(mL EDTA) | Replicación 2(mL EDTA) | Replicación 3(mL EDTA) |
| Laguna San Jose | 1 | .4 | .2 |
| Isla Verde | .8 | 1.0 | 1.0 |
| Pecera | .4 | 1.2 | 1.4 |