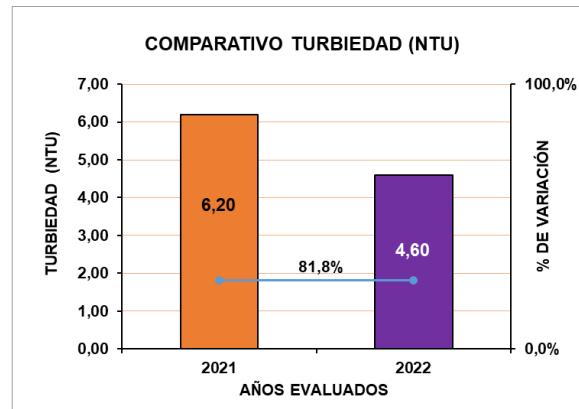
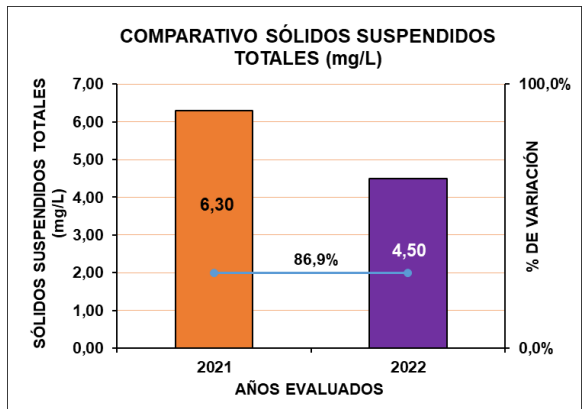
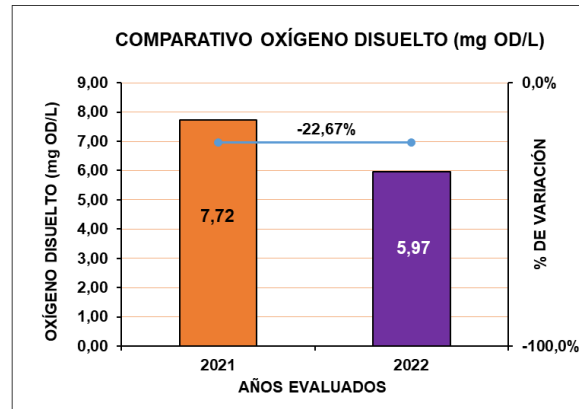
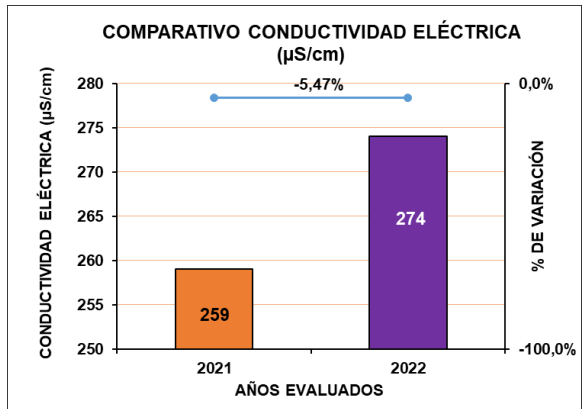
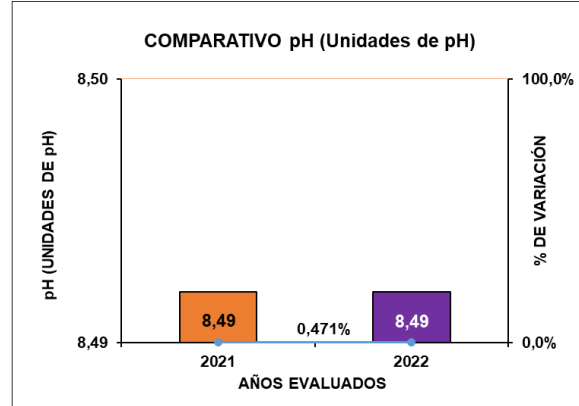
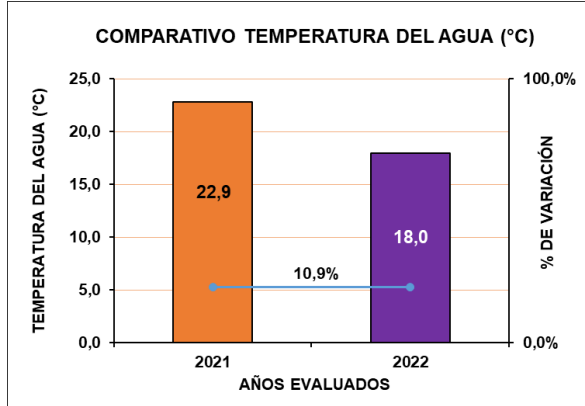


8 COMPARACION RESULTADOS POR VARIABLES AÑOS 2020-2021

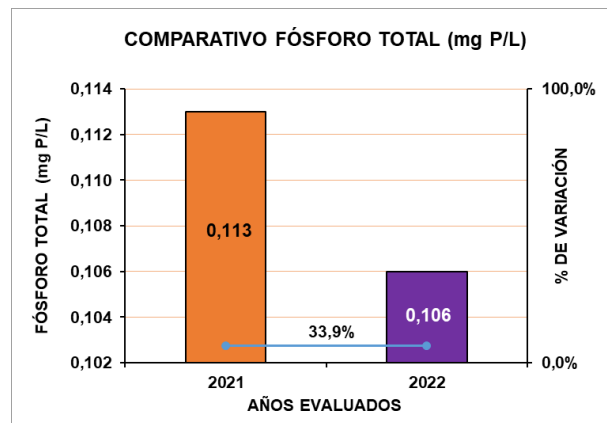
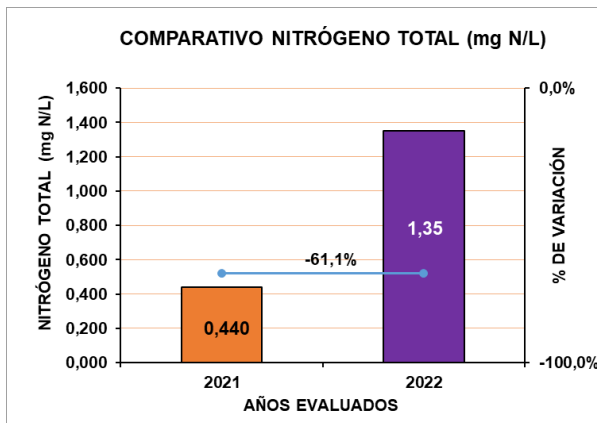
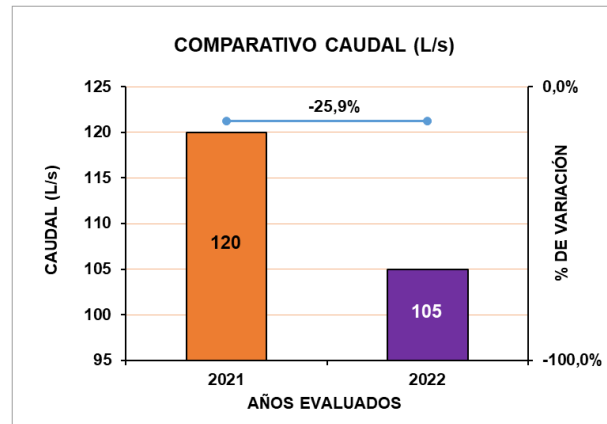
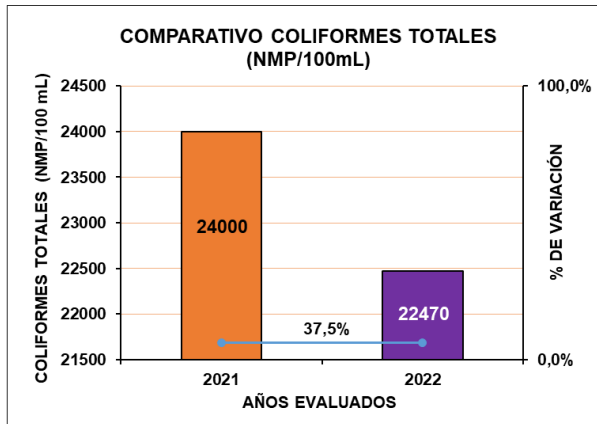
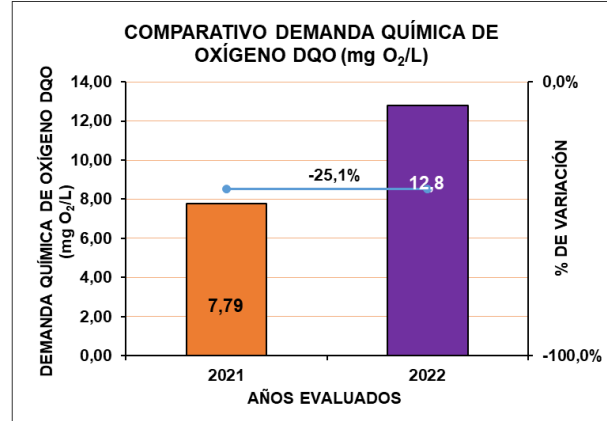
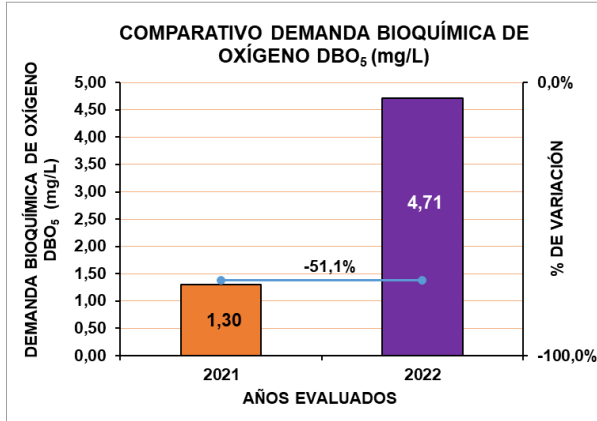
Para la determinación del índice de la calidad de agua (ICA) además estuvo precedido por la construcción de graficas en las cuales se presenta el comportamiento de cada uno de los ensayos de muestreo en campo y laboratorio durante las vigencias de los años 2021 y 2022.

Los resultados de los diferentes ensayos a nivel general presentaron variaciones, encontrándose entre los más representativos el oxígeno disuelto, conductividad eléctrica, nitrógeno total, fósforo total, además del caudal y el Índice de Calidad del Agua con una desmejora en el recurso hídrico.

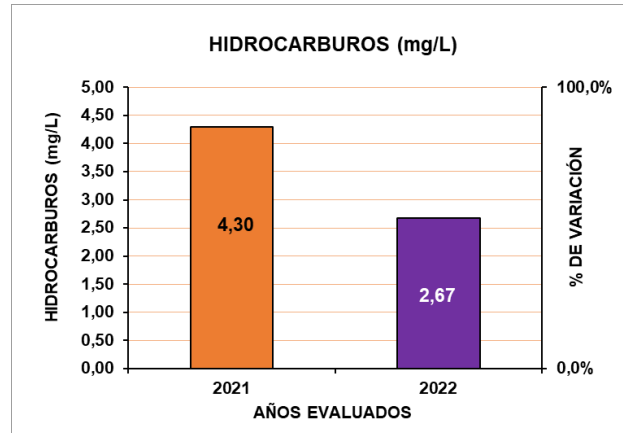
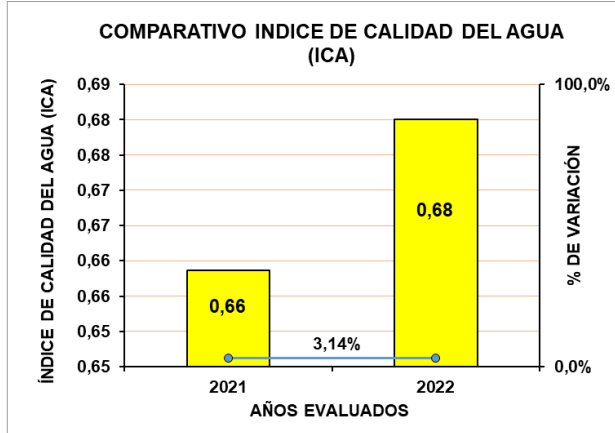
ID 1. BOCATOMA LA TUPIA



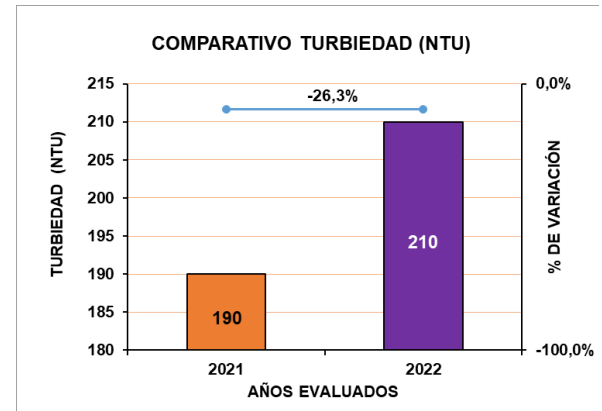
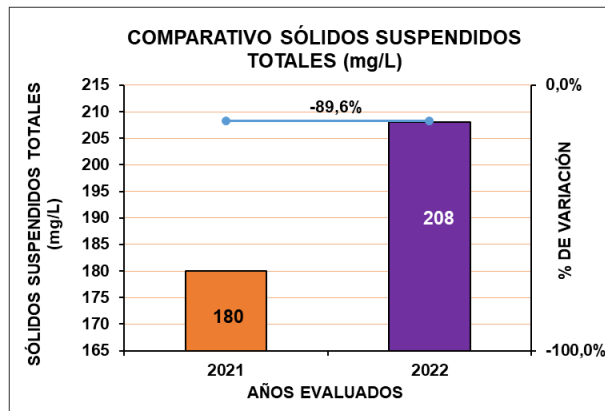
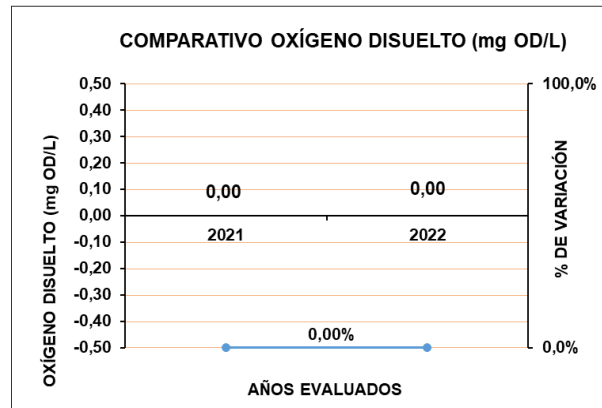
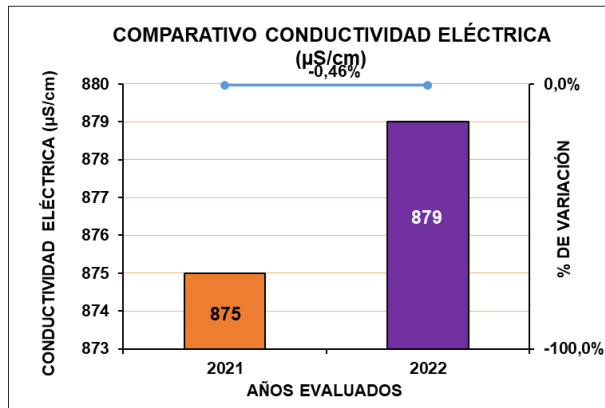
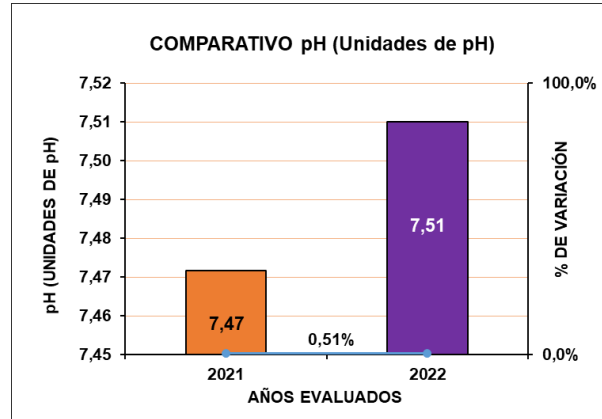
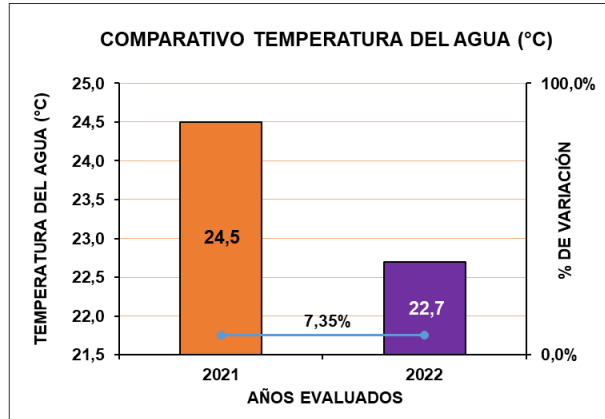
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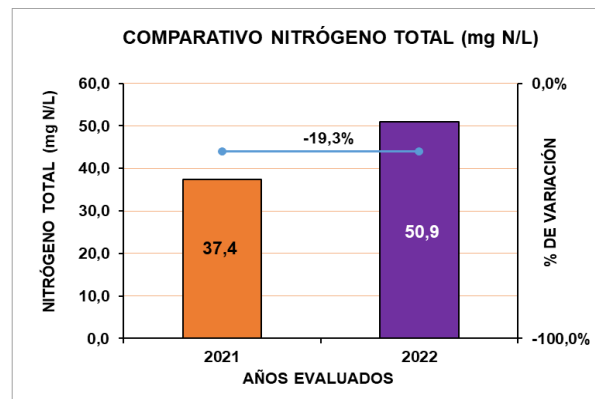
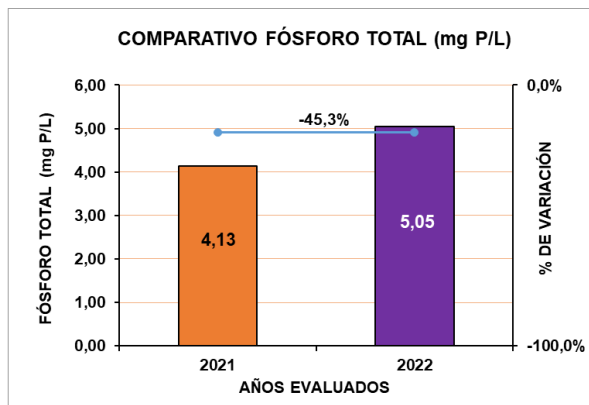
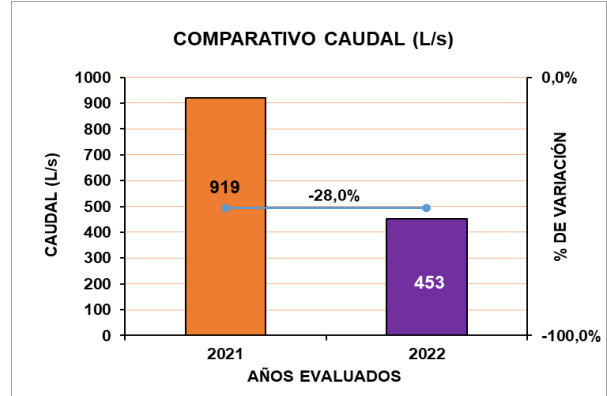
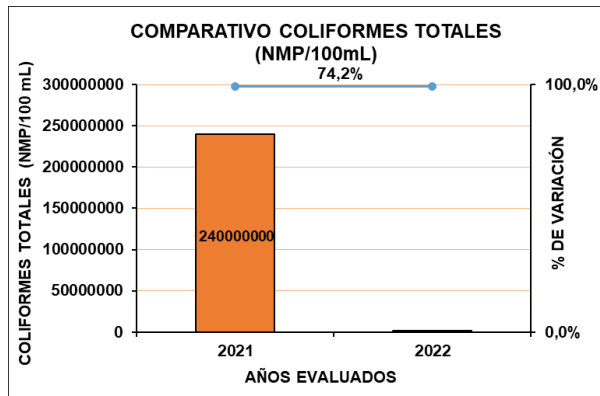
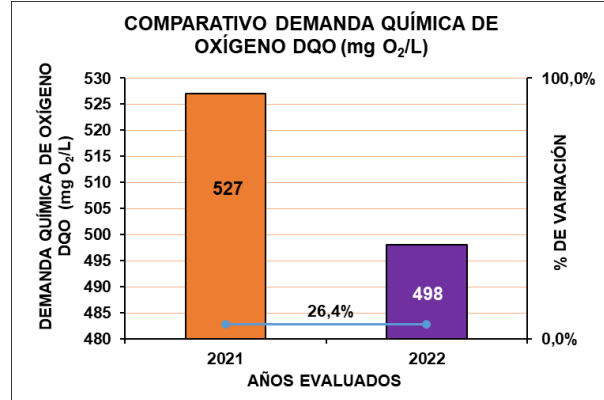
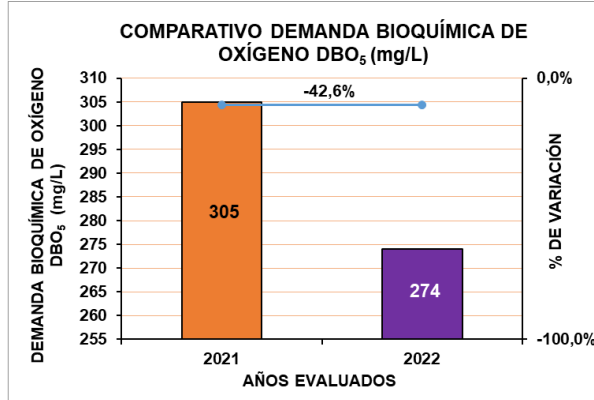
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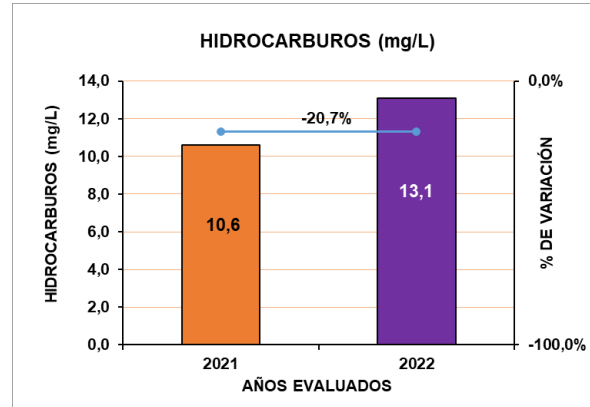
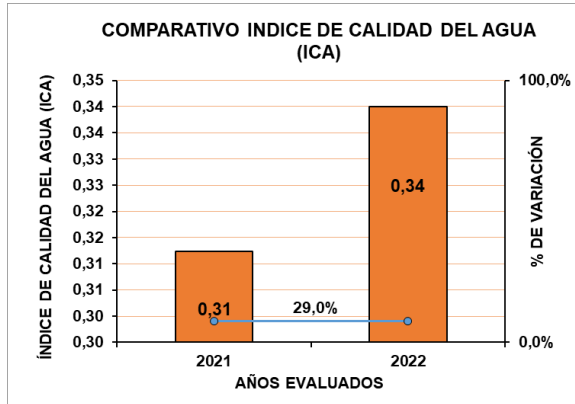
ID 2. 200 m DESPUÉS DEL ÚLTIMO VERTIMIENTO



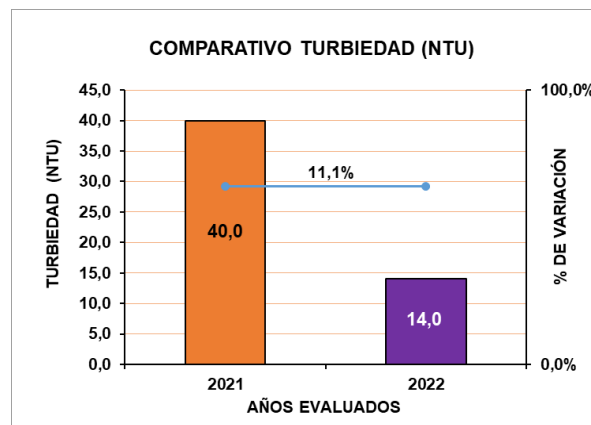
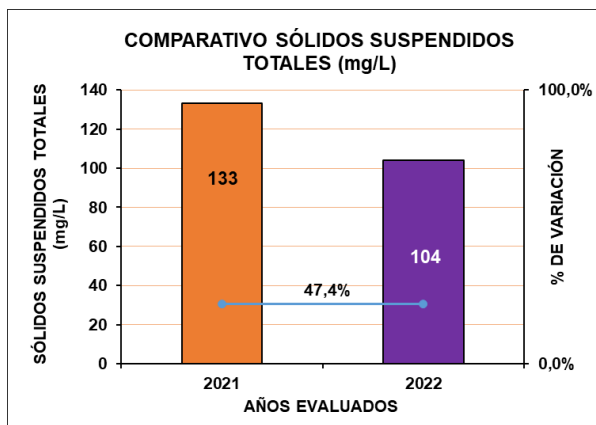
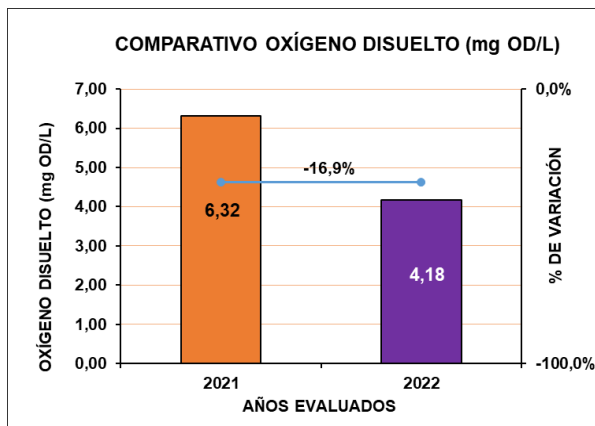
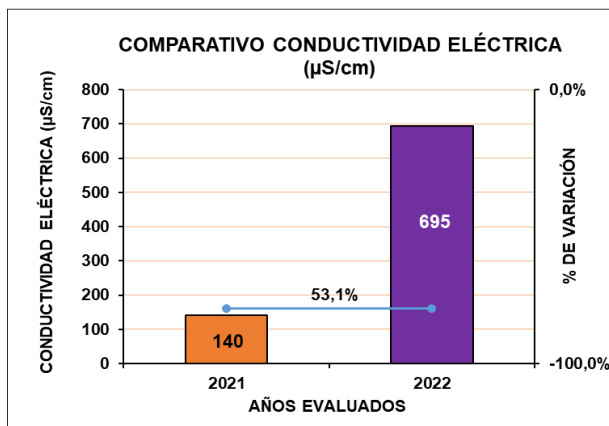
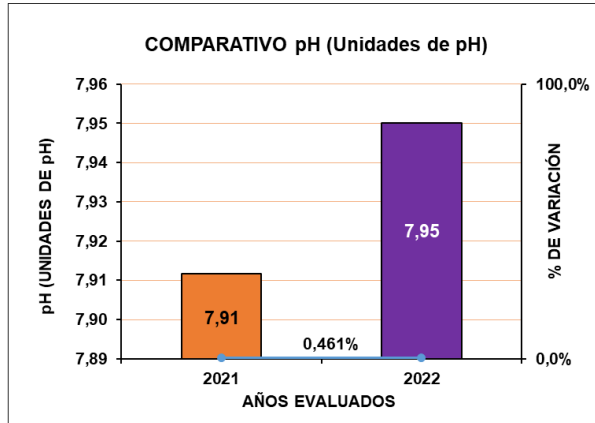
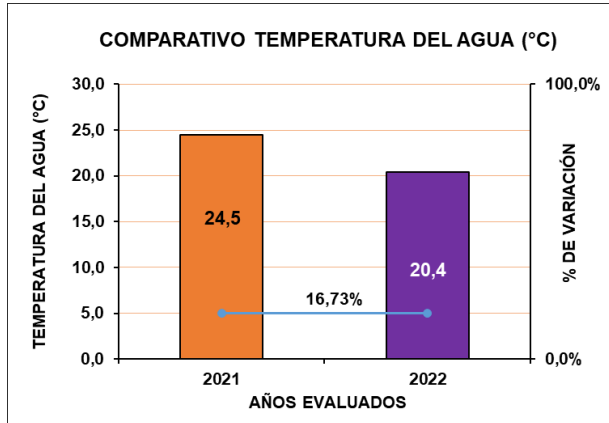
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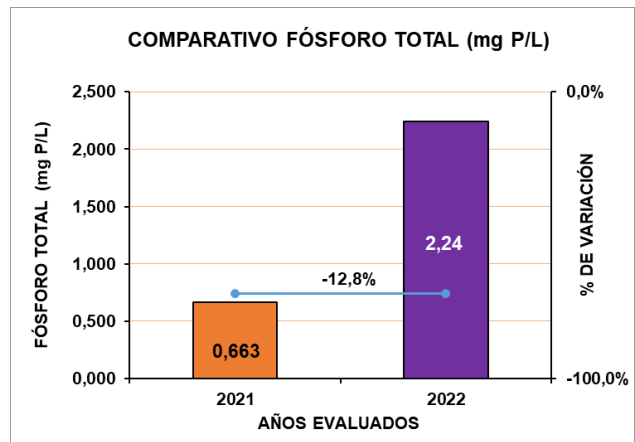
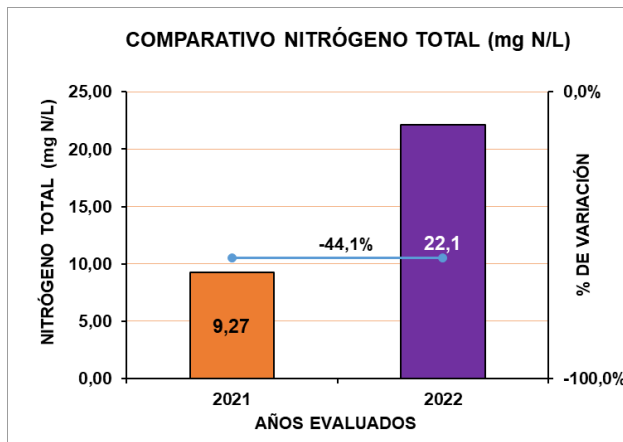
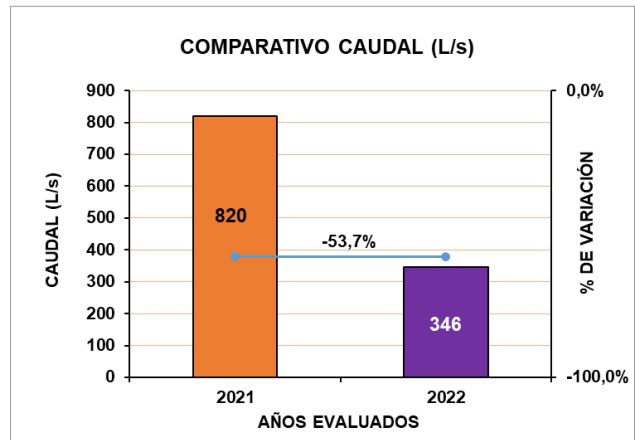
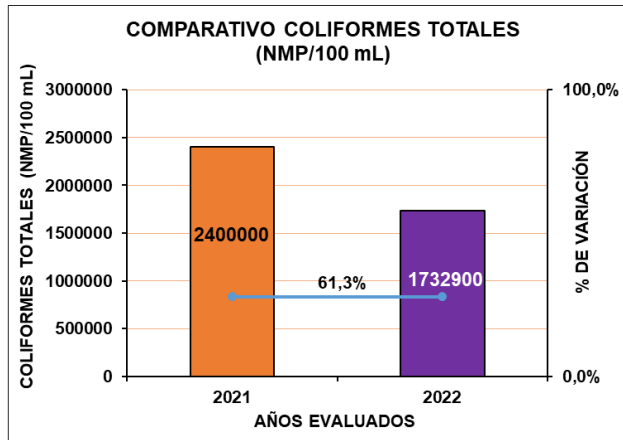
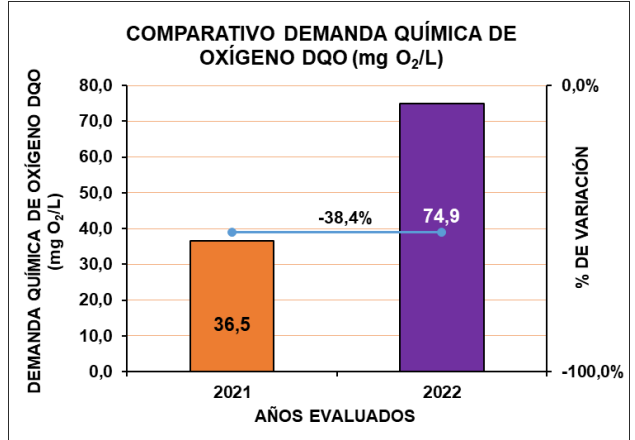
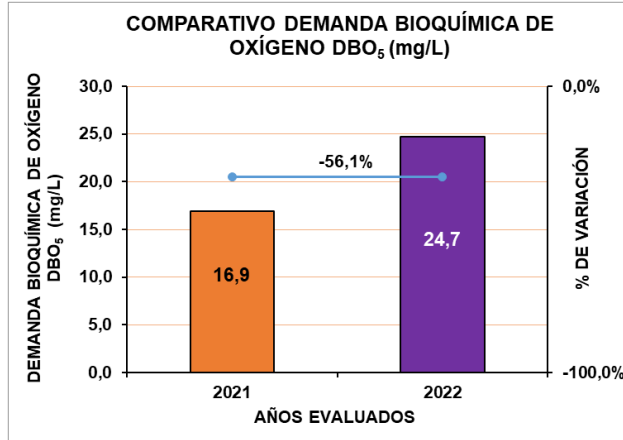
ID 2. 200 m DESPUÉS DEL ÚLTIMO VERTIMIENTO



ID 3. 200 m ANTES DE LA CONFLUENCIA RÍO ALGODONAL



ID 3. 200 m ANTES DE LA CONFLUENCIA RÍO ALGODONAL



ID 3. 200 m ANTES DE LA CONFLUENCIA RÍO ALGODONAL

