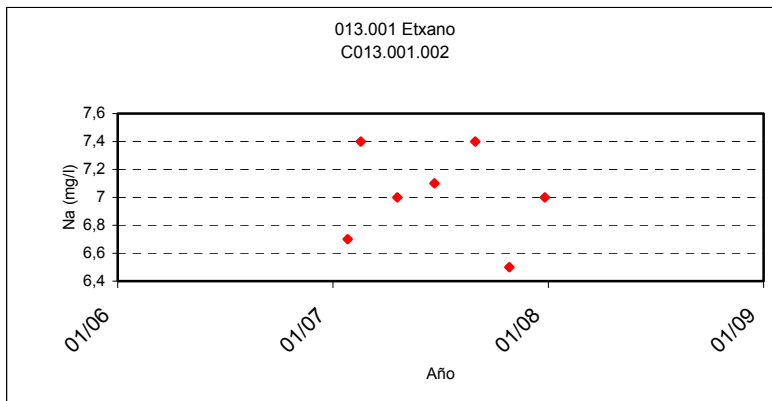
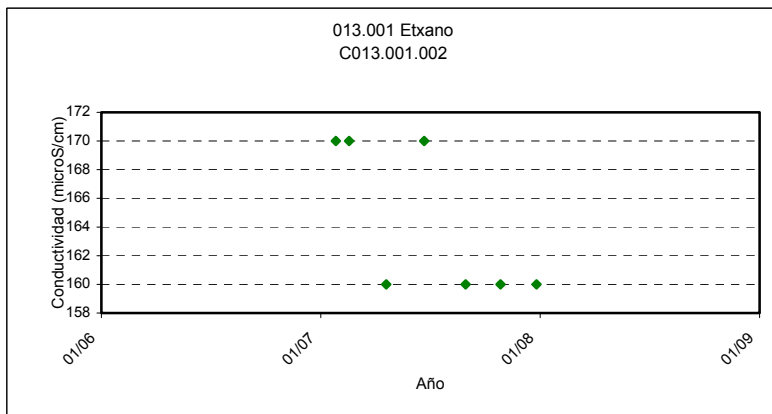
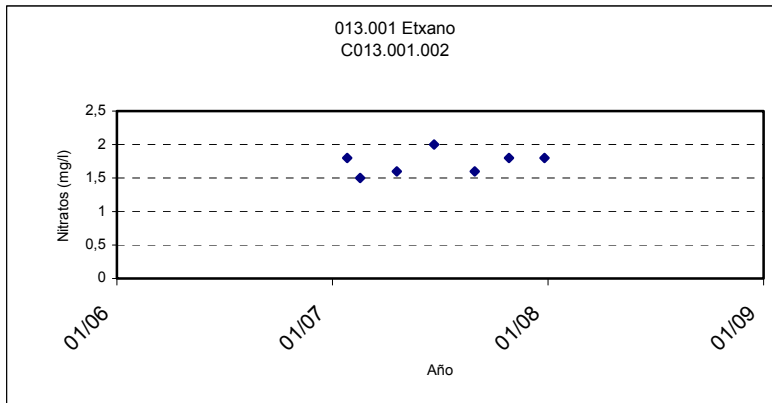


APÉNDICE 8.11. EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA EN LAS MASAS DE AGUA SUBTERRÁNEA

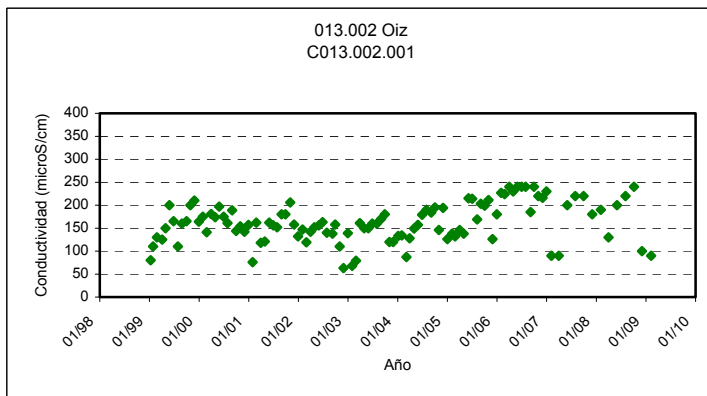
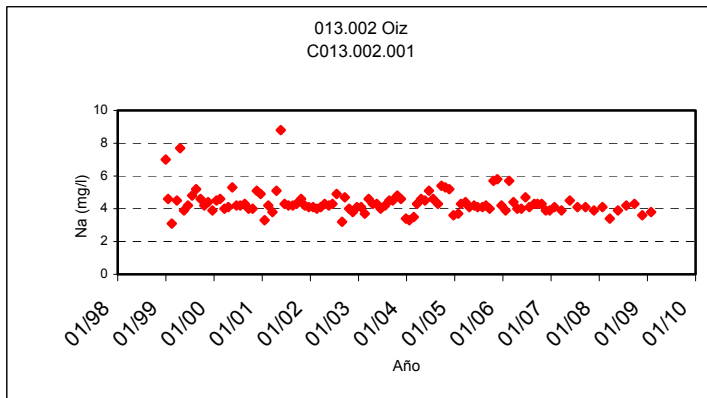
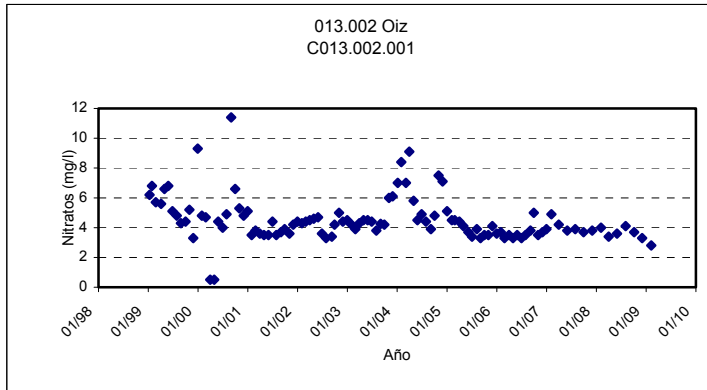
Parte española de la Demarcación Hidrográfica
del Cantábrico Oriental.
Ámbito de competencias del Estado

Junio de 2013

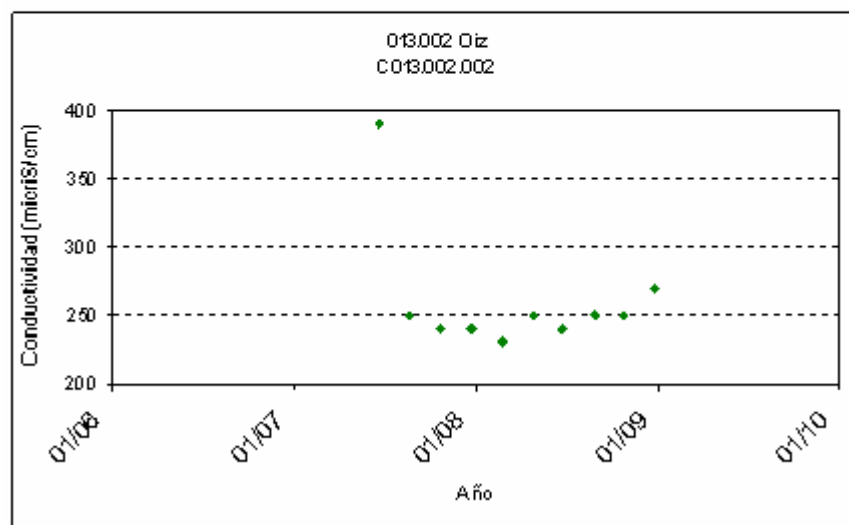
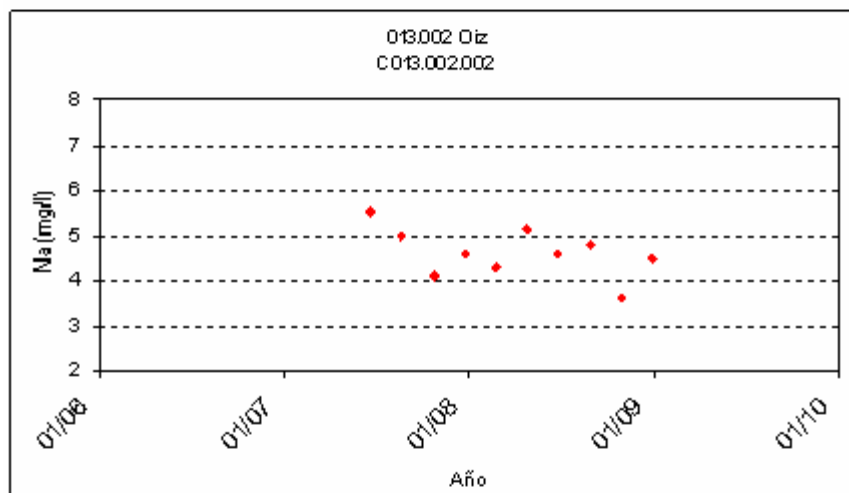
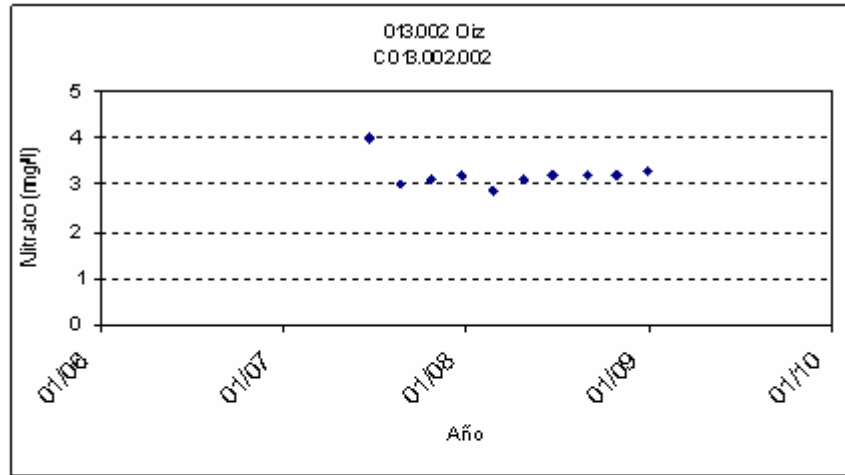
EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.001 ETXANO



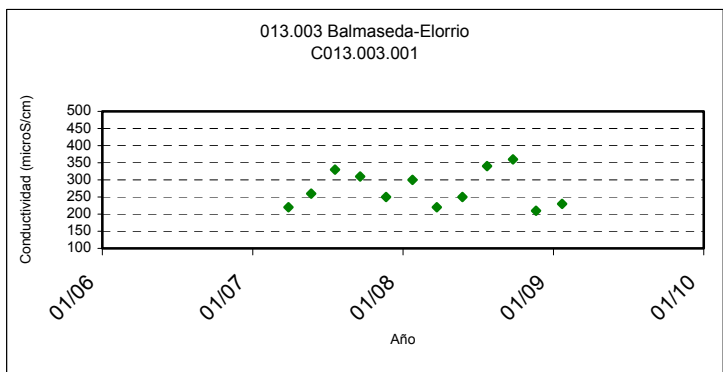
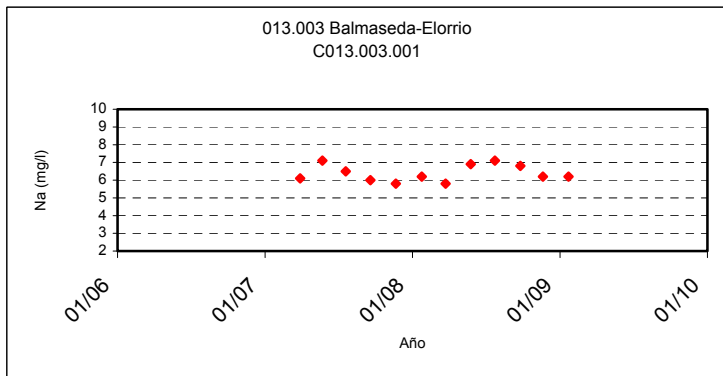
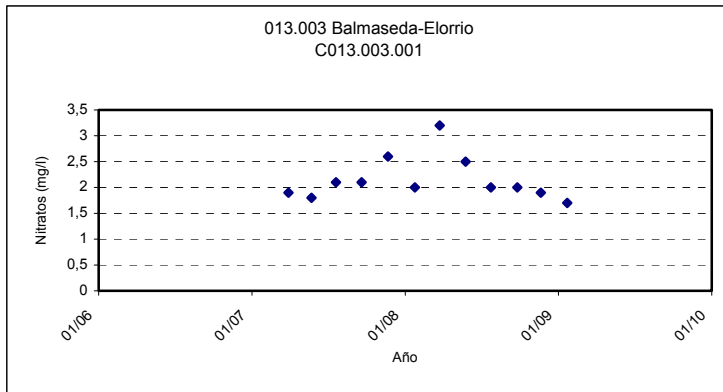
EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.002 OIZ



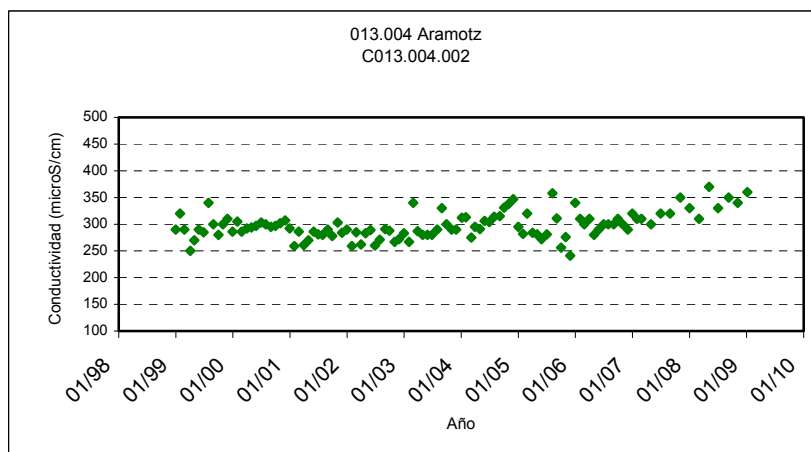
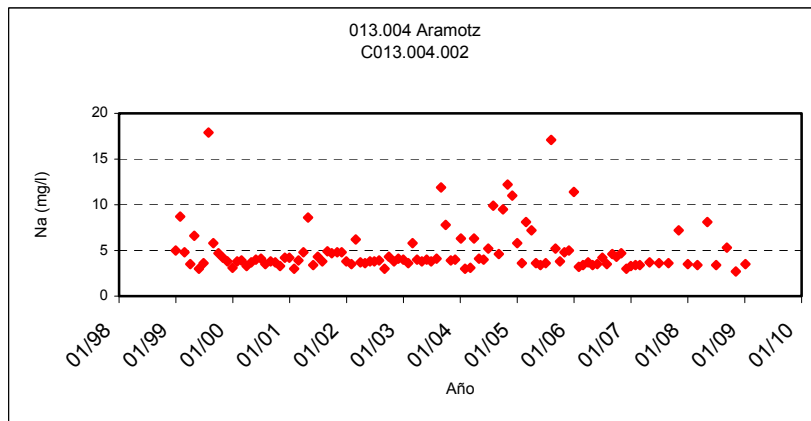
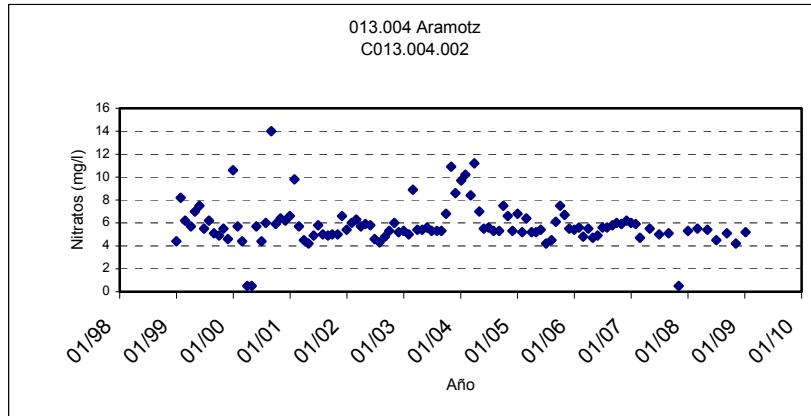
EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.006 OIZ

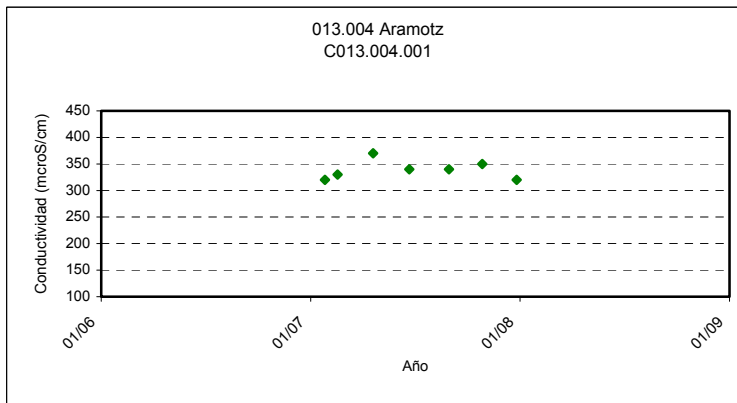
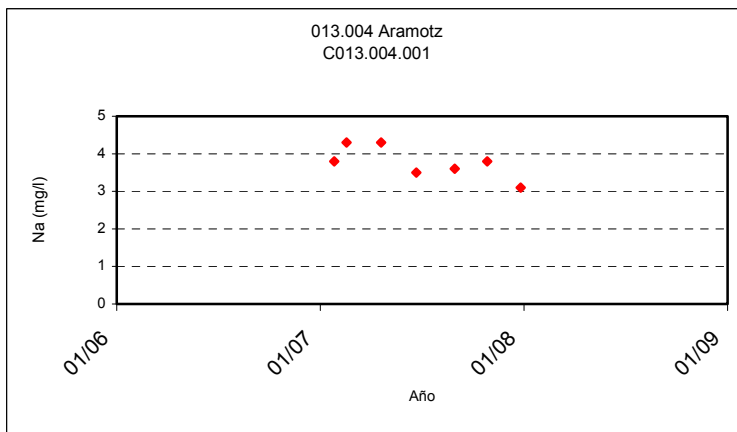
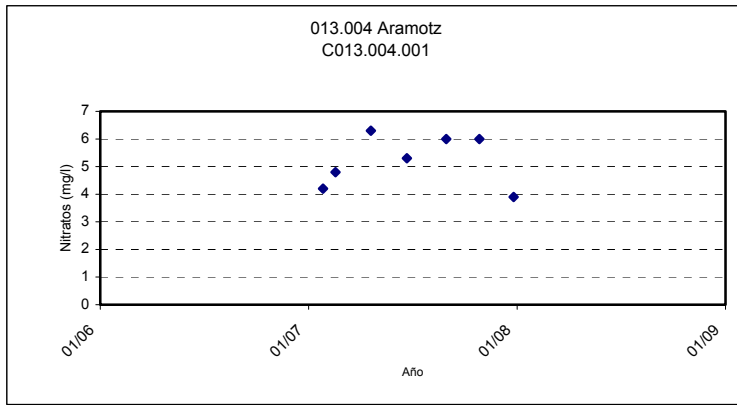


EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.003 BALMASEDA - ELORRIO

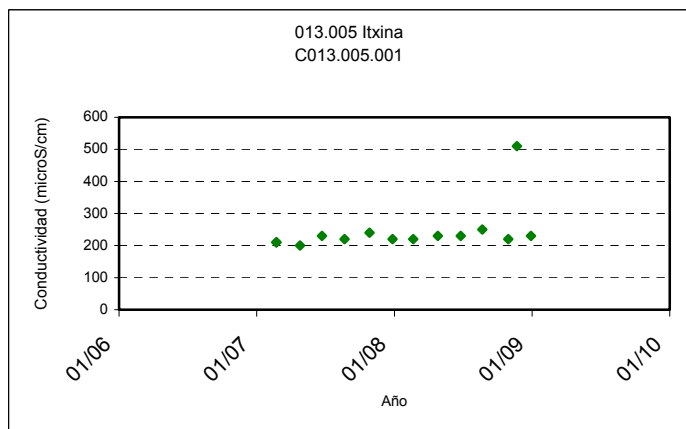
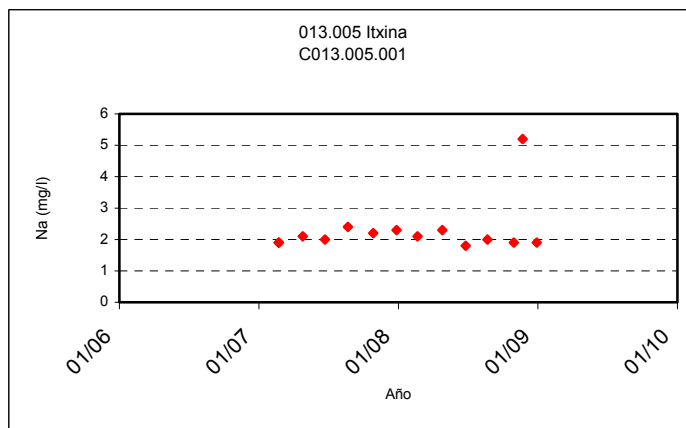
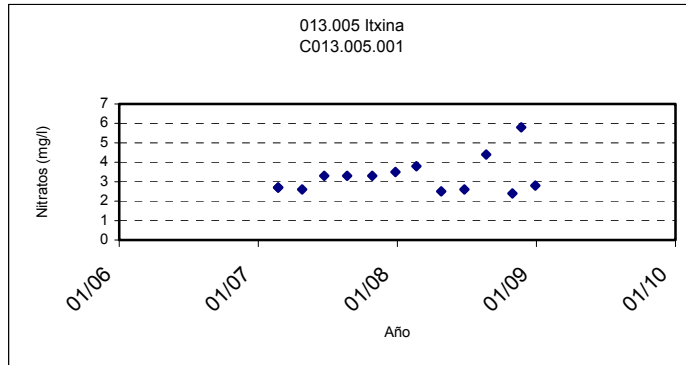


EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.004 ARAMOTZ

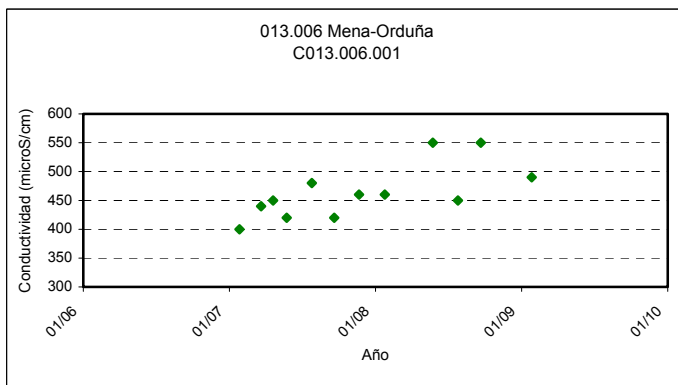
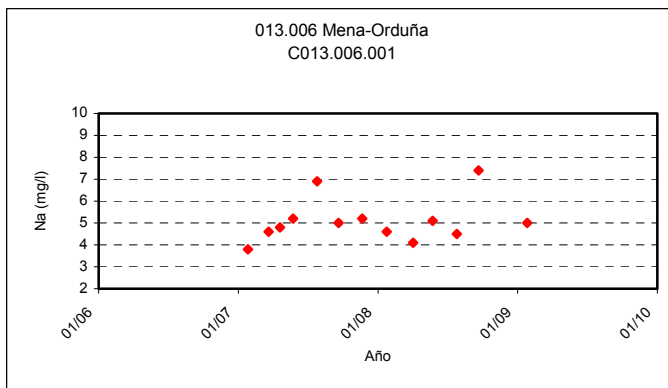
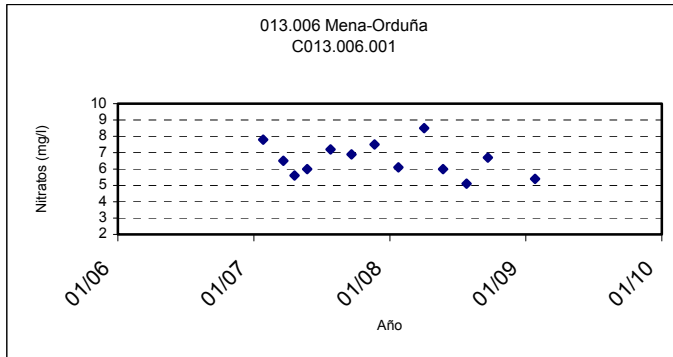




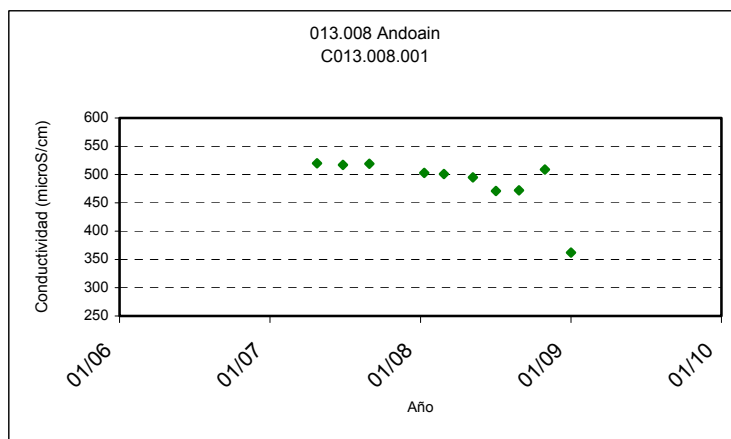
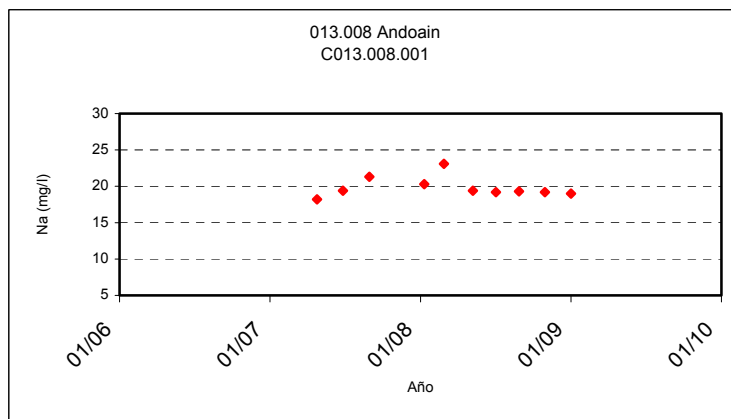
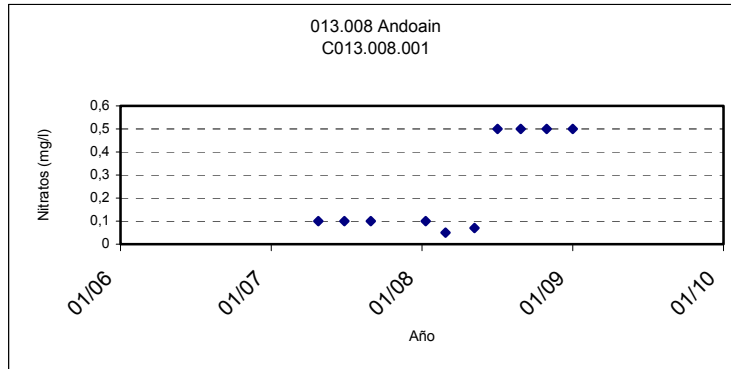
EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.005 ITXINA



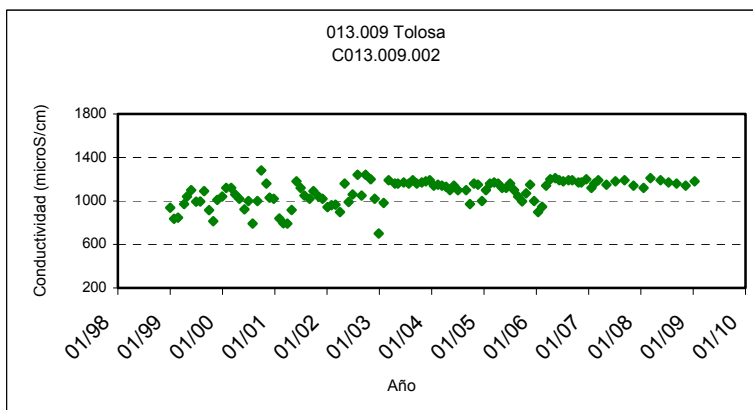
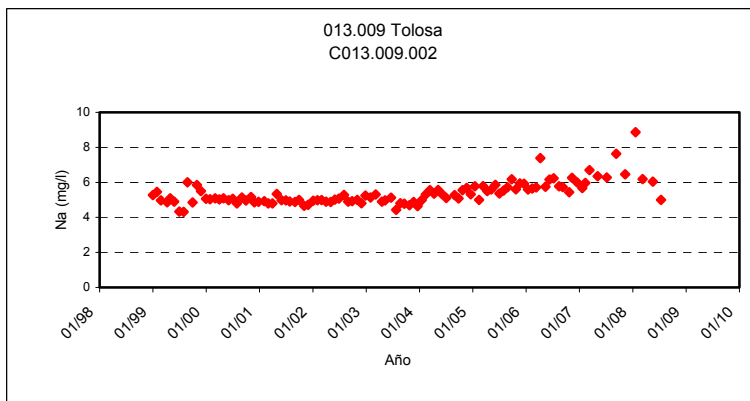
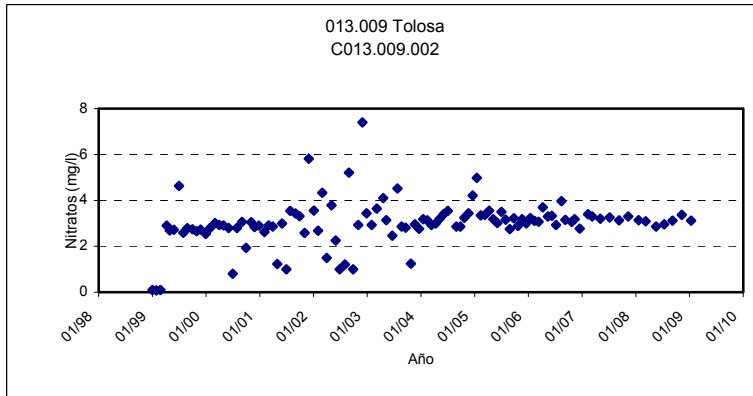
EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.006 MENA - ORDUÑA

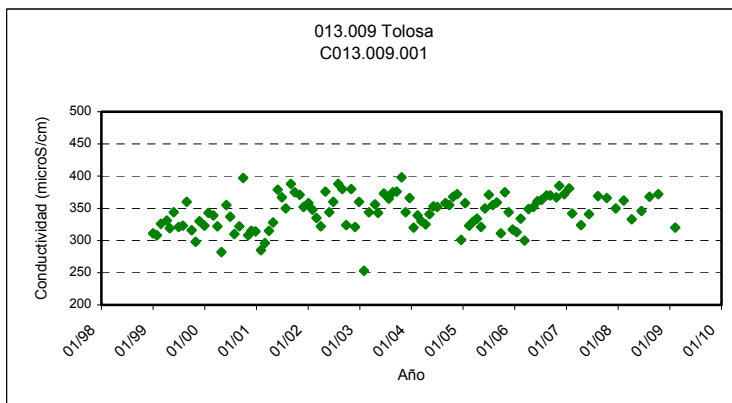
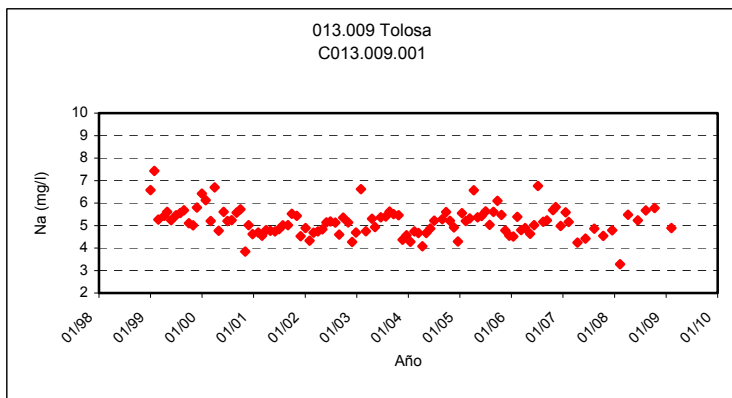
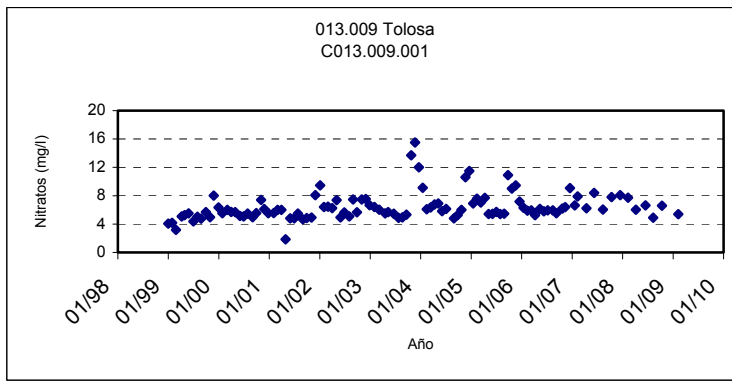


EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.008 ANDOAIN

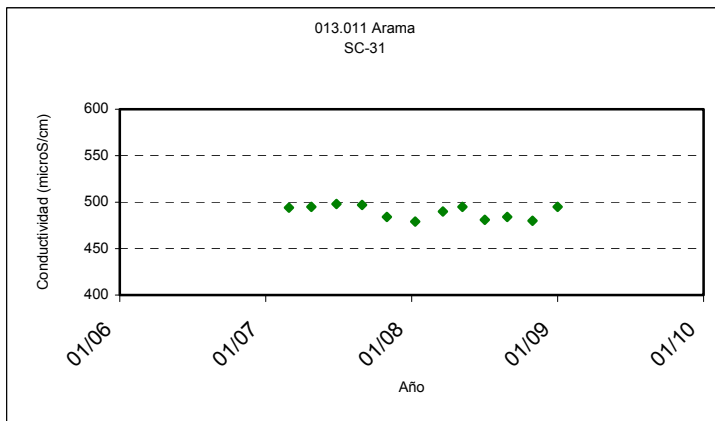
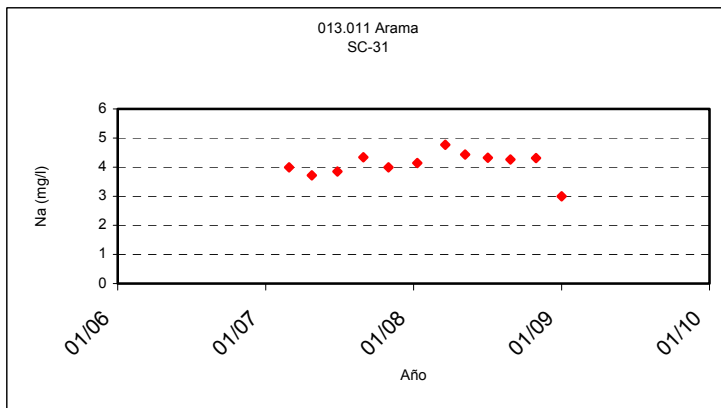
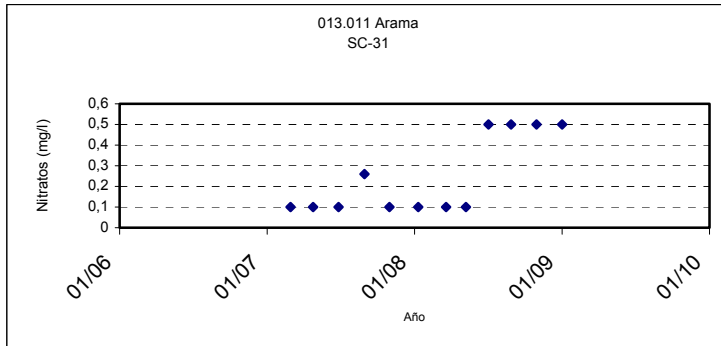


EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.009 TOLOSA

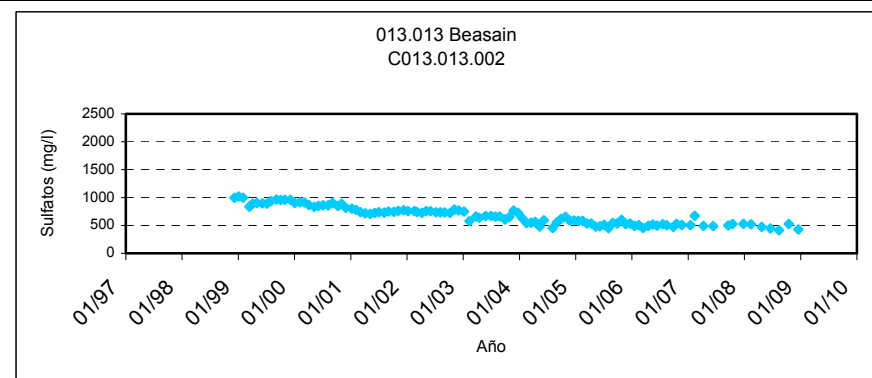
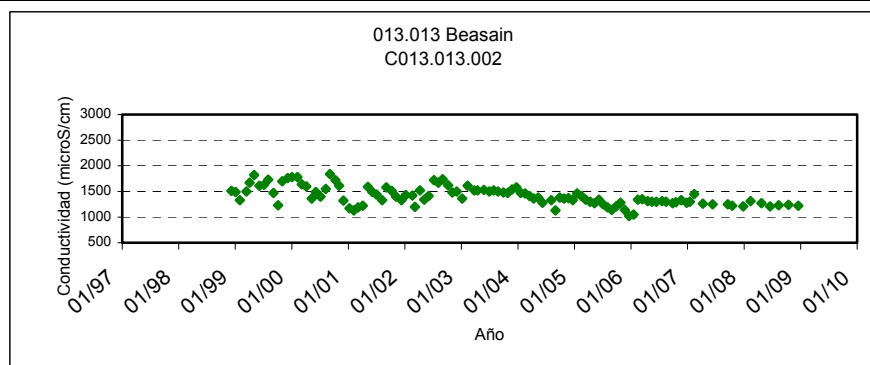
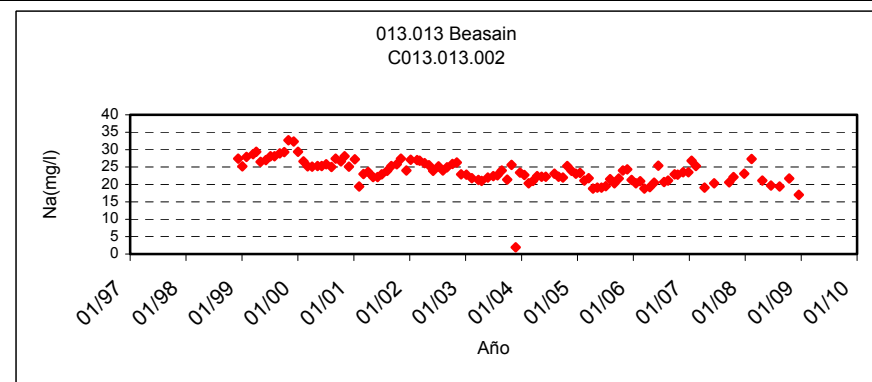
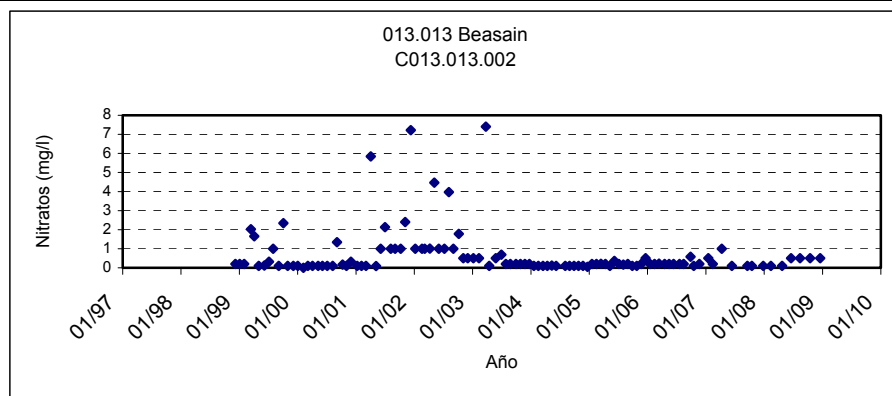


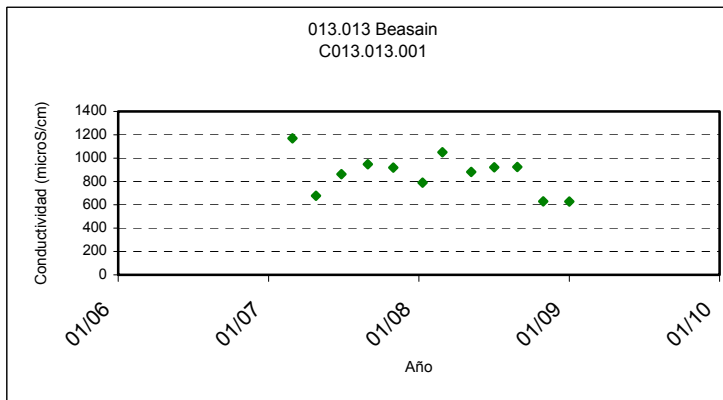
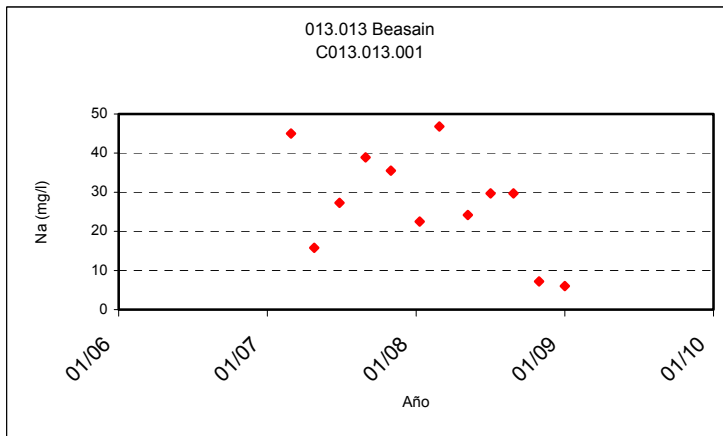
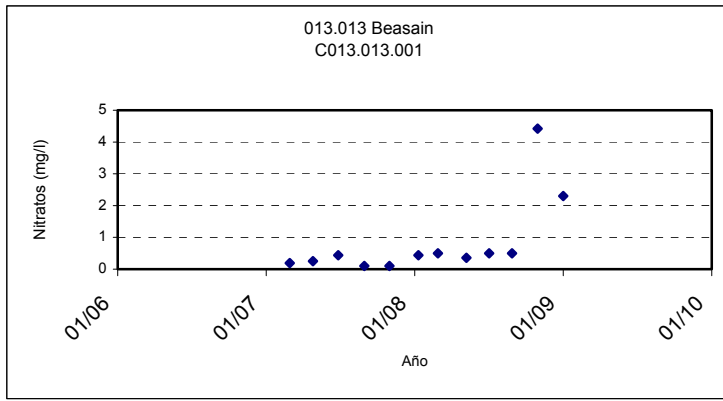


EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.011 ARAMA



EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.013 BEASAIN





EVOLUCIÓN DE LA COMPOSICIÓN QUÍMICA DE LAS M.A.S.
013.014 ARALAR

