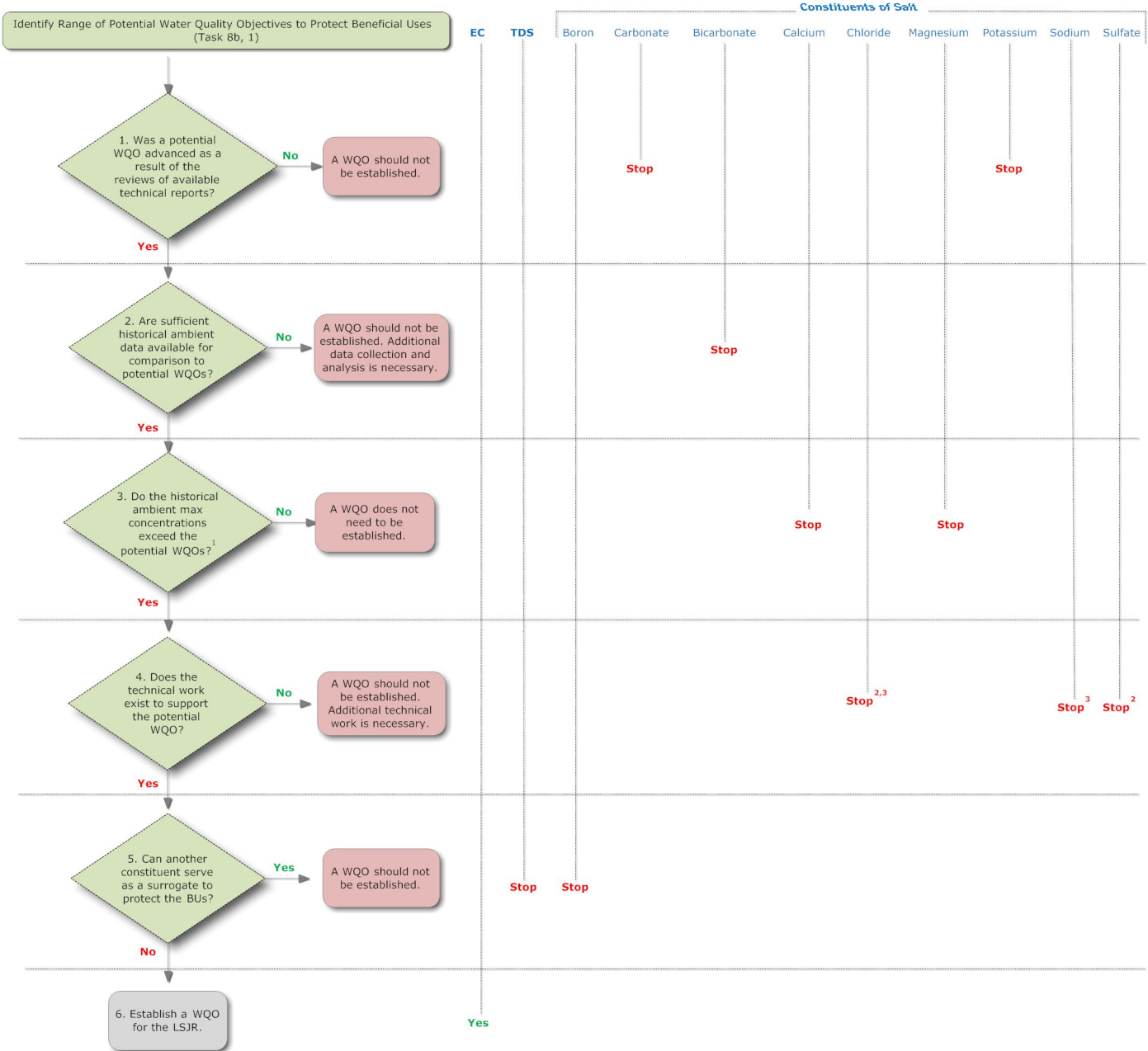


**Development of a Basin Plan Amendment for Salt and Boron: Potential Water Quality Objectives (WQOs)
(July 2014)**



¹ - The maximum historical ambient concentrations were assessed at Lower San Joaquin River at Crow's Landing, Patterson, Stevinson, and Maze.

² - Additional technical work necessary to determine if preliminary water quality objectives for chloride and sulfate are needed to protect aquatic life (warm and cold migration and spawning) beneficial uses in the LSJR. Dr. Buckwalter cautioned against establishing WQOs for aquatic life in the LSJR at this time due to uncertainties and data gaps.

³ - Additional technical work necessary to determine if preliminary water quality objectives for sodium and chloride are needed to protect agricultural irrigation beneficial use in the LSJR.