

CONDITIONAL CERTIFICATION

I (We) concur in the conservation practices, experimental technologies, and implementation schedules indicated in this Water Quality Management Plan. I (We) agree to allow the Texas State Soil and Water Conservation Board or it's designee to intensely monitor soil and water quality and compliance with the scheduled practices to determine if these experimental practices are equivalently effective as traditional practices contained in the Field Office Technical Guide. I (We) agree that this conditional certification will remain applied to the Water Quality Management Plan until such time that the experimental technologies or alternative combinations of practice standards have been determined by the State Board to be equivalently effective as the traditionally applied practices for water quality criteria within the NRCS Field Office Technical Guide. If the experimental technologies or practices contained in the plan are determined to be not as effective as the traditionally applied practices for water quality criteria within the NRCS FOTG, the State Board shall remove the conditional certification and the plan shall be considered not certified.

Applicant (Producer)

Date

The Water Quality Management Plan has been developed to meet the intent of the planned conservation practice standards and the related quality criteria as found in the NRCS Field Office Technical Guide.

Certified by: Certified Planner

Date

The Water Quality Management Plan includes the operating unit and meets the Soil and Water Conservation District's program, plan and its priorities.

Approved by: Soil and Water Conservation District

Date

The Water Quality Management Plan satisfies the State Board's criteria; complies with Section 26.121 (a) (2) of the Water Code which prohibits the discharge of other waste (agriculture nonpoint source pollution), unless the discharge complies with the person's Certified Water Quality Management Plan approved by the State Soil and Water Conservation Board as provided by Section 201.026 of the Agriculture Code.

Certified by: Texas State Soil and Water Conservation Board

Date