

North San Joaquin Water Conservation District

Tracy Lake Recharge Project Information Meeting

Wednesday, December 12, 2012

2:00 p.m

Woodbridge Fire District Classroom
(located behind the main fire station)
400 E. Augusta Street. Woodbridge

AGENDA

1. Description of the Tracy Lake Recharge Project
 - a. Location and Size of New Diversion
 - b. Land to be Irrigated
 - c. Source of Water
 1. Releases from storage at Camanche
 2. Natural Flow When Available
 - d. Measures to Avoid Injury to Other Water Users
 1. Coordination of Upstream Release
 2. Flow Measurement to Ensure Release Reaches Tracy Lake Diversion Before Pump is Turned On
 - e. Years of Operation
 1. Normal and Wetter Years, not Dry Years
2. Description of Lower Mokelumne River Operations
 - a. Camanche Reservoir
 - b. Lodi Lake
 - c. Instream Flows
3. North San Joaquin Water Conservation District Water Right
 - a. Existing Points of Diversion
 - b. Requested Changes
 - c. Process for Approval of Changes to Water Right