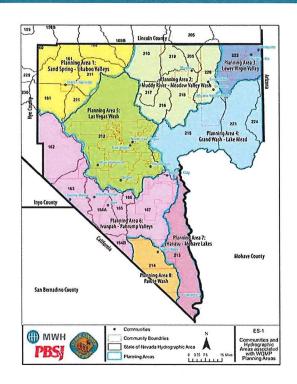
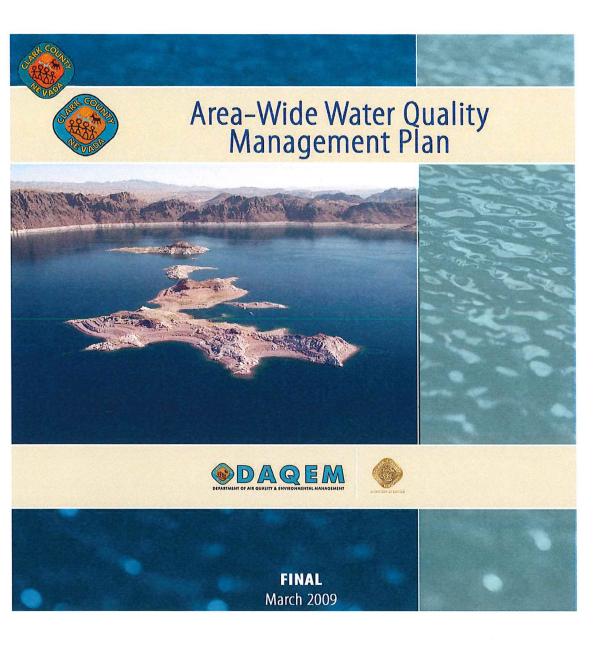




# Required by Federal and State Statutes



- Federal: Section 208 of the Clean Water Act ("208 Plan")
- State: NRS 244A.571
  - "The officers of the county shall develop an areawide waste management plan pursuant to NRS 244A.459..."
- Primary focus: wastewater treatment and urban stormwater runoff
- Clark County Water Quality is responsible for developing and managing the 208 Plan
- 208 Districts in Nevada
  - Clark County
  - Washoe County
  - Lake Tahoe
  - Carson Subconservancy District



## Current 208 Plan

- Adopted in 2009
- Merged five regional water quality plans from across Clark County into one consolidated plan
- Identified eight watershed planning areas across Clark County



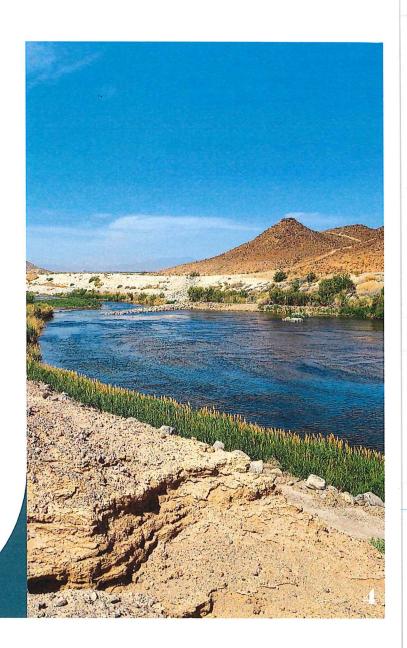
### **Current Status**

Treatment plant information and population projections are no longer current

Regulatory permitting requirements have evolved

An NDEP grant-funded evaluation is underway to align multi-agency functions and consolidate findings into a new streamlined plan

Watershed planning is moving towards a One Water approach





# Project Scope

### Develop a Multi-phased Scope of Work and RFP

- 1. Perform a comprehensive evaluation (grant funded)
- 2. Develop a new streamlined 208 Plan
- 3. Perform outreach and public comment
- 4. Secure approvals
  - a) Clark County Commission
  - b) Nevada Division of Environmental Protection
  - c) Environmental Protection Agency

### Collaborate with Stakeholders Throughout

- Nevada Division of Environmental Protection
- Sewage and Wastewater Advisory Committee
- Wastewater Agencies
- Stormwater/Watershed Agencies
- Outlying Communities
- General Public



# Implementation

- NDEP collaborations
  - o Bureau of Water Quality Planning
  - Bureau of Water Pollution Control
- Strengthen Clark County connections with wastewater and stormwater/watershed agencies
- Annual reporting to the Clark County Commission
  - Wastewater treatment capacities
  - Financial solvency/land acquisition
  - o CIP projects
  - o Population growth
  - Water quality capture volume
  - Stormwater control measures
  - Source water protection

