







- ASR Pilot Test
  - Potential test well has been identified
  - They are meeting with regulatory agencies and preparing a workplan to obtain approvals/permits
- Data Management System
  - Items to be done:
    - Determine where data is to be stored
    - Determine what data will be stored
    - Coordinate between SFK and the Tulare Subbasin
- Subbasin Report
  - The annual report is due April 1, 2020, for the Tulare Lake Subbasin
  - On 6/5/19, the requirements for the report were sent out
- Summary of GSP Chapter 4
  - Sustainable Management Criteria
    - Sustainability Goal
    - Water elevation to prevent undesirable results
  - Key Definitions have been provided
  - Each Representative Monitoring Site (RMS) well will have unique measurable objectives and a minimum threshold
  - Adjustments can be made for management action or projects
  - Sustainable groundwater management is assumed after 2035, with no decline in the water level trend
  - A number of RMS wells still need to be installed
  - SFKGSA 2040 Sustainability Goal Summary – to Maintain water levels at these levels or higher by 2040:

Aquifer	Measurable Objective (ft MSL)	Minimum Threshold (ft MSL)
A-zone	190	180
B-zone	-5 to -60	-40 to -95
C-zone	-130	-185

Aquifer	Measurable Objective (ft bgs)	Minimum Threshold (ft bgs)
A-zone	30	20
B-zone	225 to 260	260 to 295
C-zone	330	385

- Other
  - Groundwater Storage
    - Maintain volume to provide Groundwater for a 5yr drought
  - Subsidence
    - Highest forecast of subsidence with projects is 4ft (within the Subbasin)
  - Groundwater Quality
    - No impact to crop yield or beneficial uses
  - Interconnected Surface Water
    - None

Actions: None

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**Item 3:**            ADJOURNMENT

**Adjourned:**    7:12 PM

Respectfully submitted,

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Board Secretary

\_\_\_\_\_ approved on July 18, 2019

Joe Neves, Board Chair