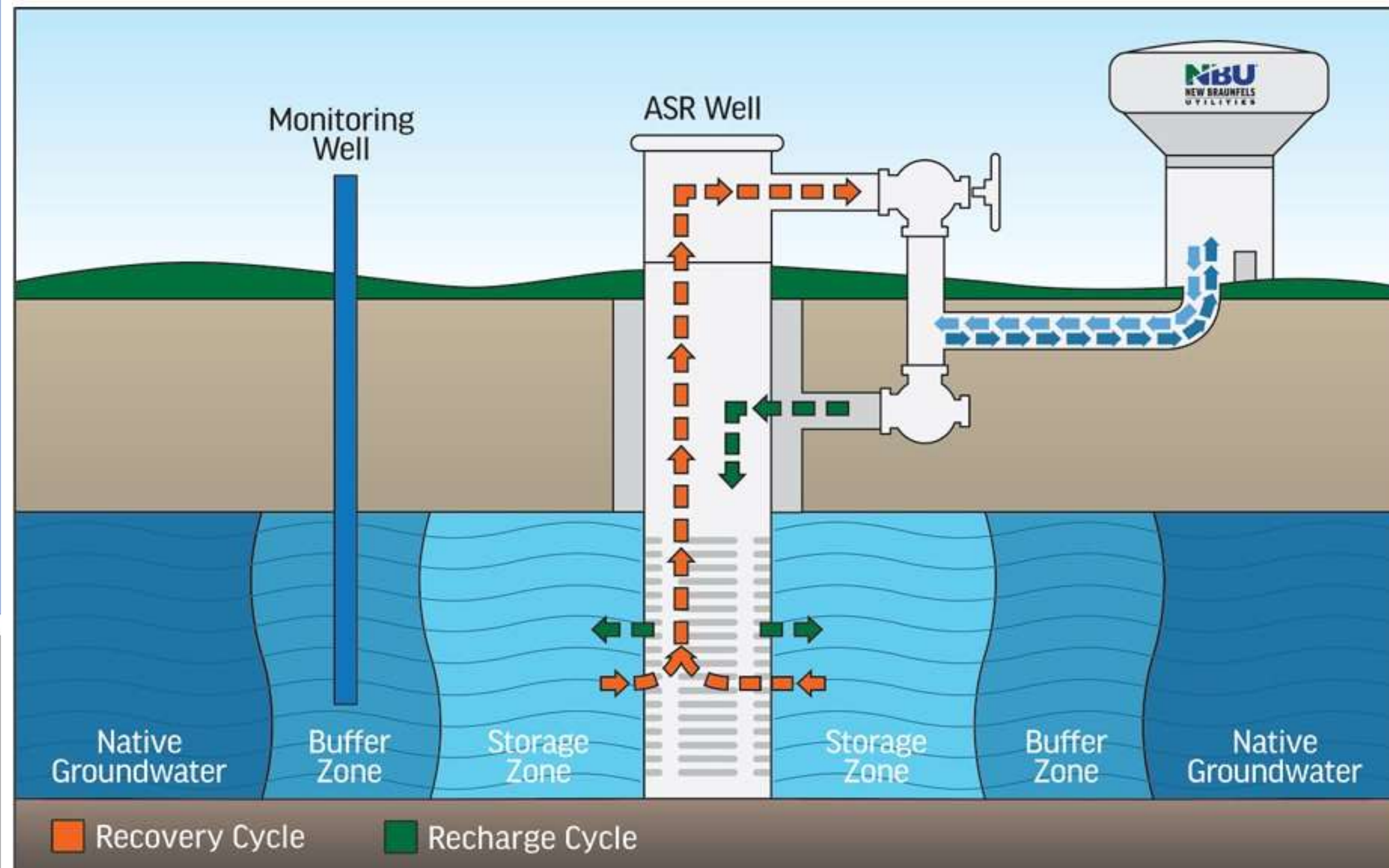


Presentation and Update on the Aquifer Storage and Recovery Project



- October 29, 2026

Agenda

- Background
- Demonstration Project and Cycle Testing
- Status of Cycle 3 Testing
- Current Status
- Tentative Schedule
- Future Planned Improvements

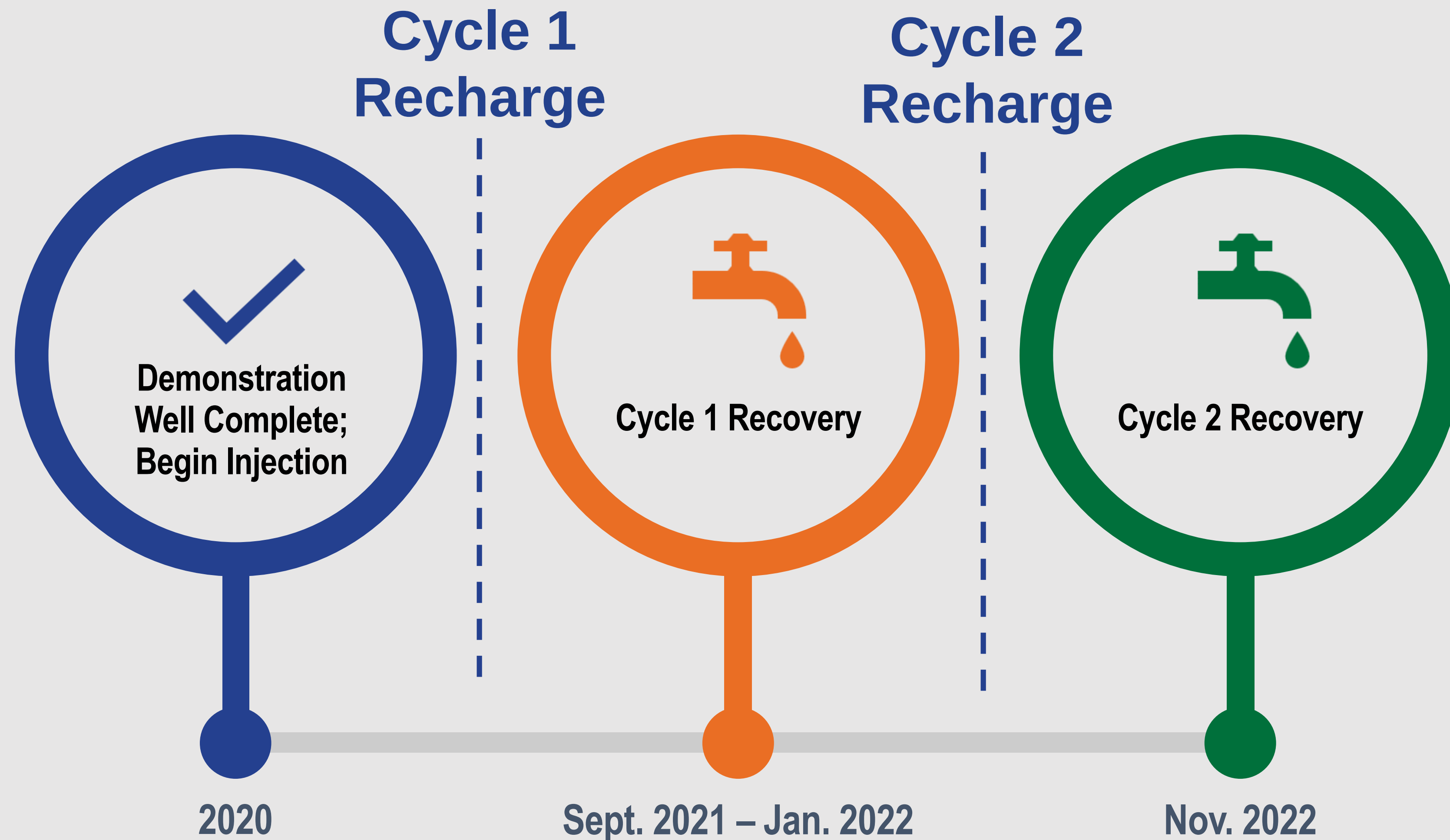


Background

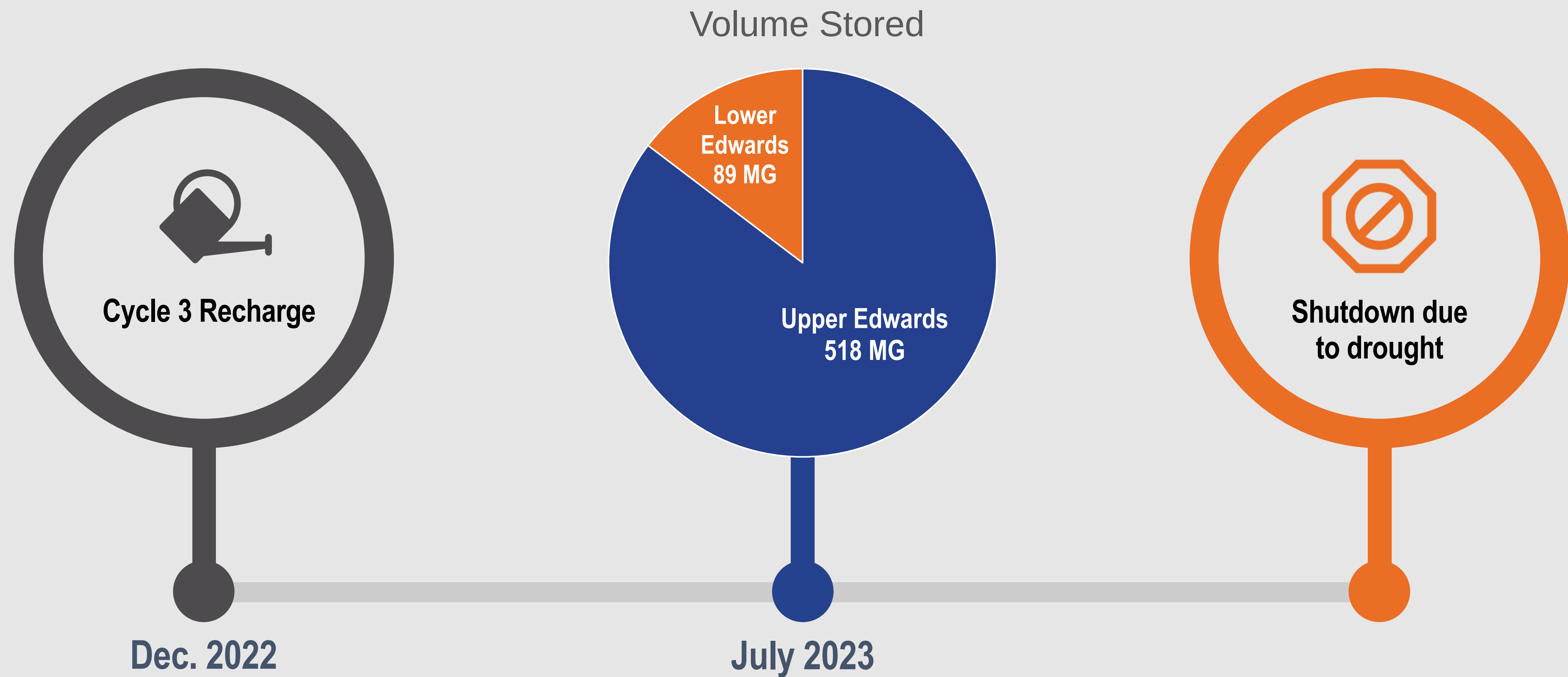
- Arcadis Engaged in 2011
- Hydrogeology Confirmed Conductive
- Design Targets:
 - Recharge Rate: 4 Million Gallons a Day (“MGD”)
 - Recovery Rate: 9 MGD
 - Up to 9 wells at ~1 MGD recovery each



Demonstration Project and Cycle Testing



Status of Cycle 3 Testing



Current Status



ASR Demonstration 1 (D1) Well Deepening

- Increase water in Lower Edwards
- Dual well capable of storing and recovering from the Upper and Lower Edwards



Conceptual Wellfield Design

- Can be phased or all at once
- Likely only 4 additional wells needed



Aquifer Modeling



Experimental Permit Extension



Tentative Schedule

Well Deepening

Well Deepening at
Final Completion-
Pending Additional
Improvements



Cycle 3

Continue Recharge



Cycle 3

Recovery



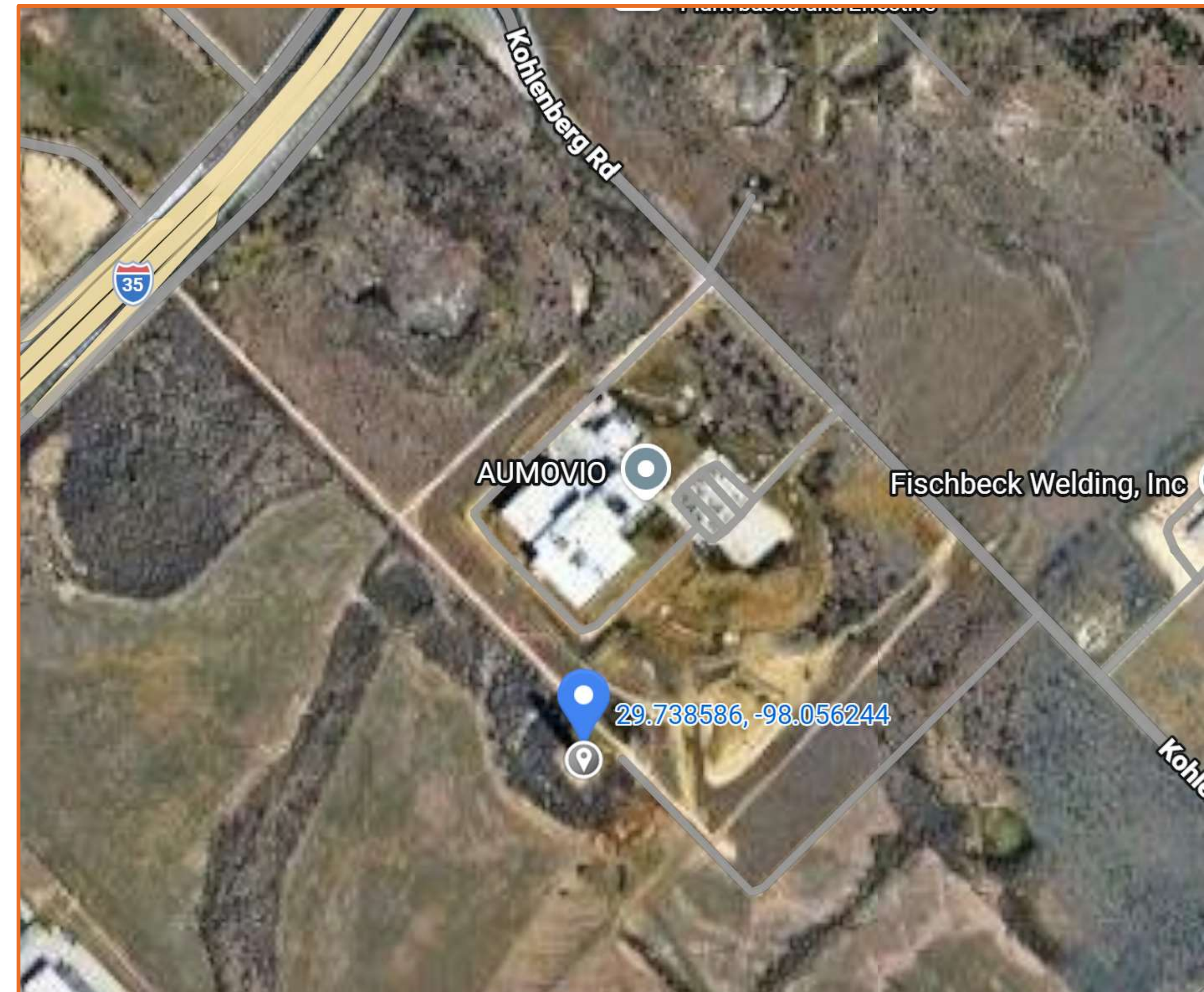
Operation

ASR-D1



Future Planned Improvements

- **Permits & Regulatory**
 - Experimental Permit Extension
 - Full TCEQ Operating Permit
- **Wellfield Expansion**
 - Kohlenberg Tank Monitor Well
 - ASR Wellfield Buildout
 - Additional Monitor Wells



Kohlenberg GST – Additional Monitoring Well Site



Mission

Strengthening our community by providing resilient essential services

+

Vision

Be a trusted community partner dedicated to excellence in service

+

Core Values

Safety, Team, Integrity, Culture, and Stewardship