#	EGLE Well Registration #	Use / Description	Width	Projected GPM
1	9977-202511-55	Batch plant operations for concrete footings and foundations	8"	52
2	Not Required per EGLE	Contractor trailer cleaning and maintenance	4"	2
3	10124-20263-33	Equipment and restroom cleaning and maintenance	4"	24
4	10066-20261-52	Dust control (one of the dust control wells to be decommissioned in late 2026)	8"	153
5	10067-20261-56	Dust control (one of the dust control wells to be decommissioned in late 2026)	8"	153
Temporary Wells				**384**
6	10125-20263-52	Auxilary Well: Fire suppression post construction	6.9"	0
7	To be registered in late 2026 when one of the dust control wells is decommissioned	Type IIA Well: Drinking water and building maintenance and humidification	6.9"	14
8	To be registered in late 2026 when one of the dust control wells is decommissioned	Type IIA Well (Redundant): Drinking water and building maintenance and humidification	6.9"	14
9	TBD	Landscaping (will repurpose one of the construction wells listed above)	TBD	TBD
Permanent Wells				**14**

During construction of the project, five temporary wells will be utilized across the site:

- Two wells supply water for dust control - keeping the ground saturated to maintain safe air quality near the project.
- One well provides water for on-site concrete production, taking place twice per week, eliminating the need for cement trucks to travel along US-12.
- The remaining two wells will be used primarily for cleaning construction trucks and equipment.

Once construction is complete, four of the five wells will be decommissioned in accordance with state / local regulations.

The completed development will have four permanent wells to support operations:

- One well will be dedicated to fire suppression and will support the Saline Fire Department as needed.
- Two wells will supply drinking water for the property, with built-in redundancy to ensure continuous service.
- The last will be used to support long-term landscaping and irrigation along US-12.

In contrast to other data center projects that utilize water-intensive, evaporative cooling technology and millions of gallons of water daily, the Related Digital project will utilize ~20,000 gallons per day during permanent operations.