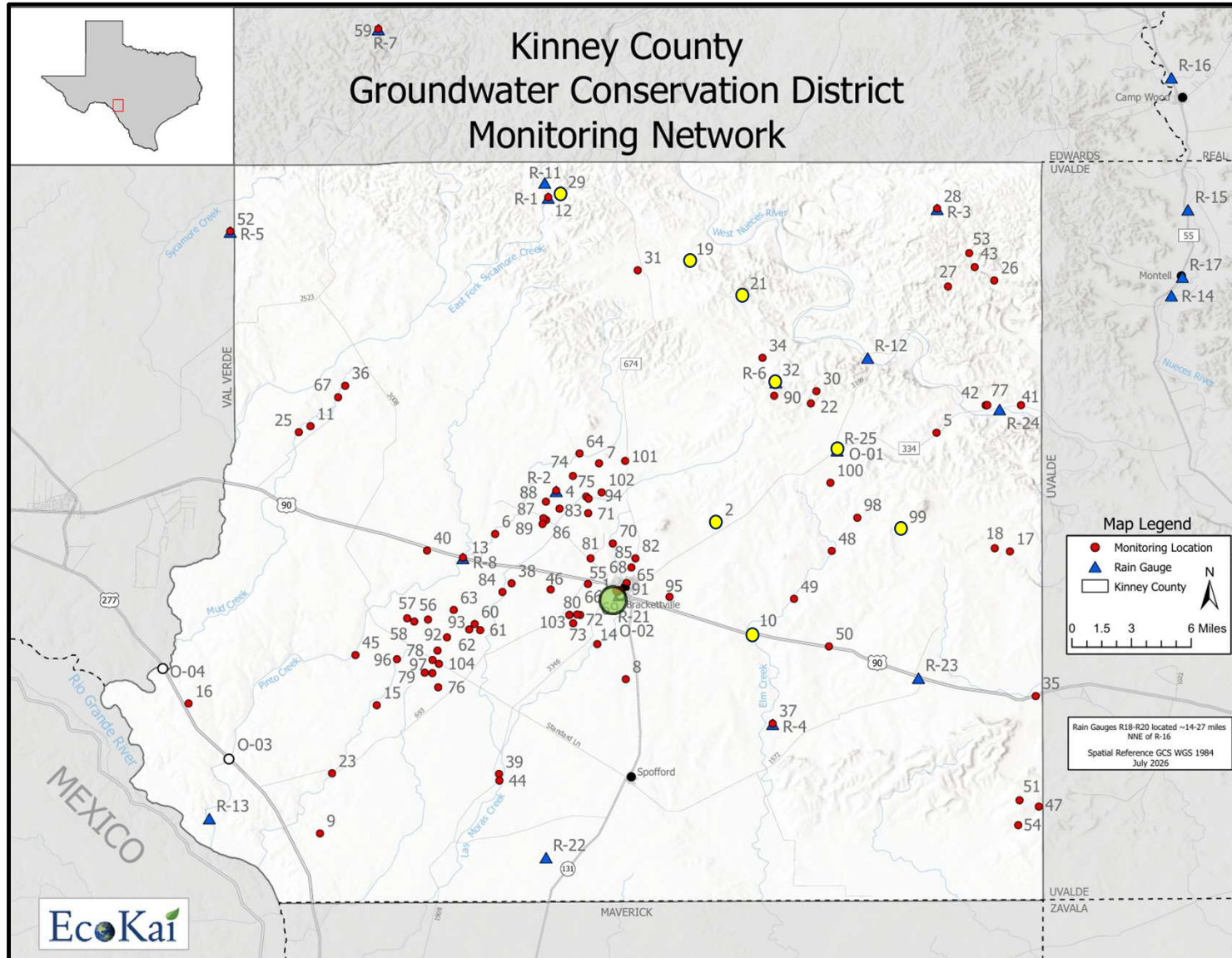
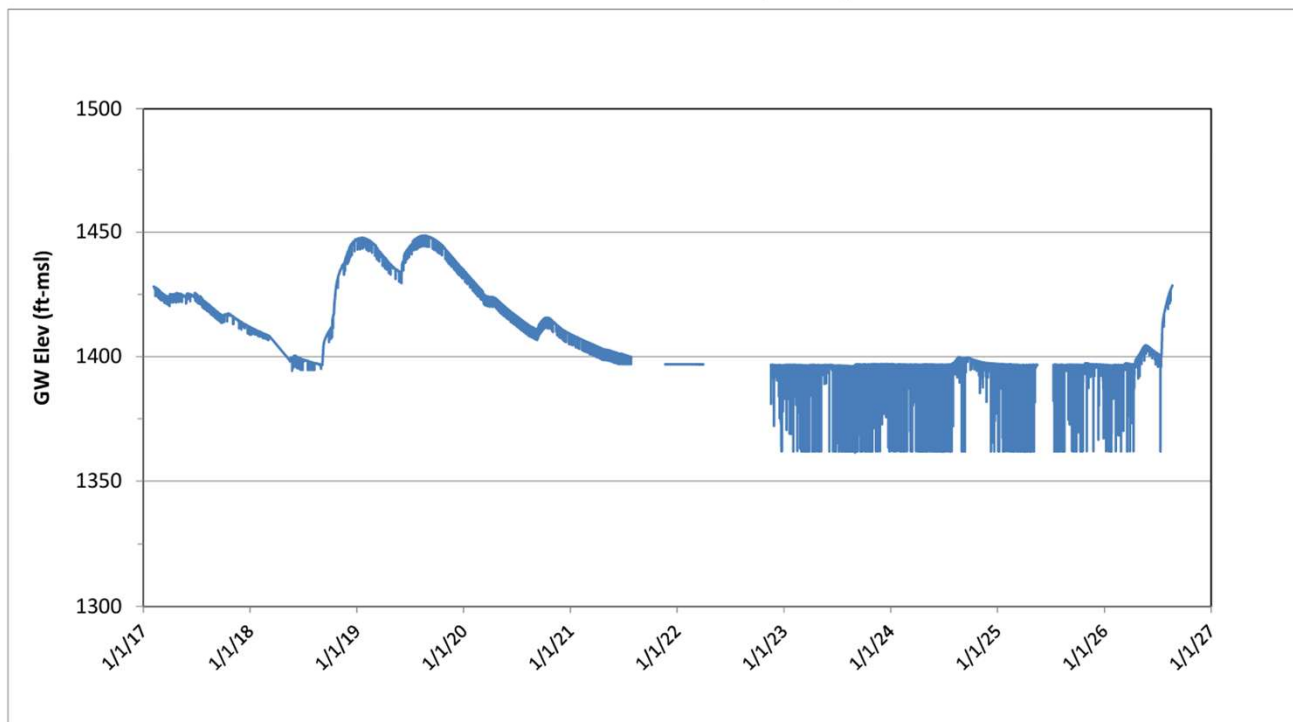




Kickapoo Cavern State Park (Main Supply)

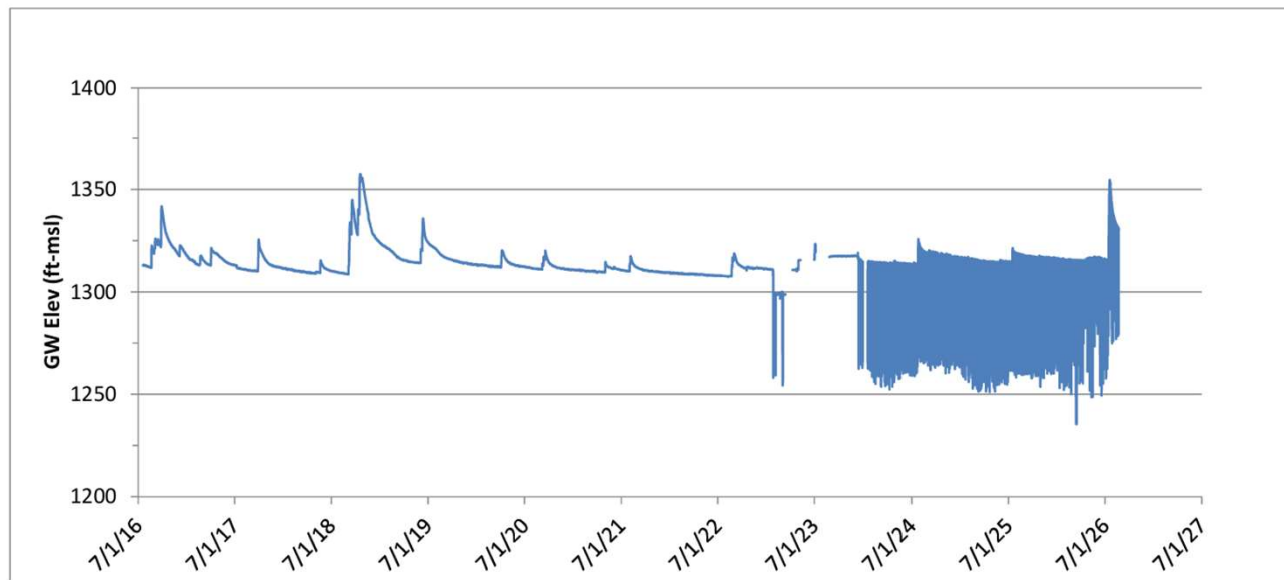
TD = 360 ft, RP = 1718 ft-msl, TPO, TWDB No. 7029102

Groundwater Elevation (ft-msl)



Hurwitz - # 172

TD = 500 ft, RP = 1629 ft-msl, EBFZ(o),
Groundwater Elevation (ft-msl)

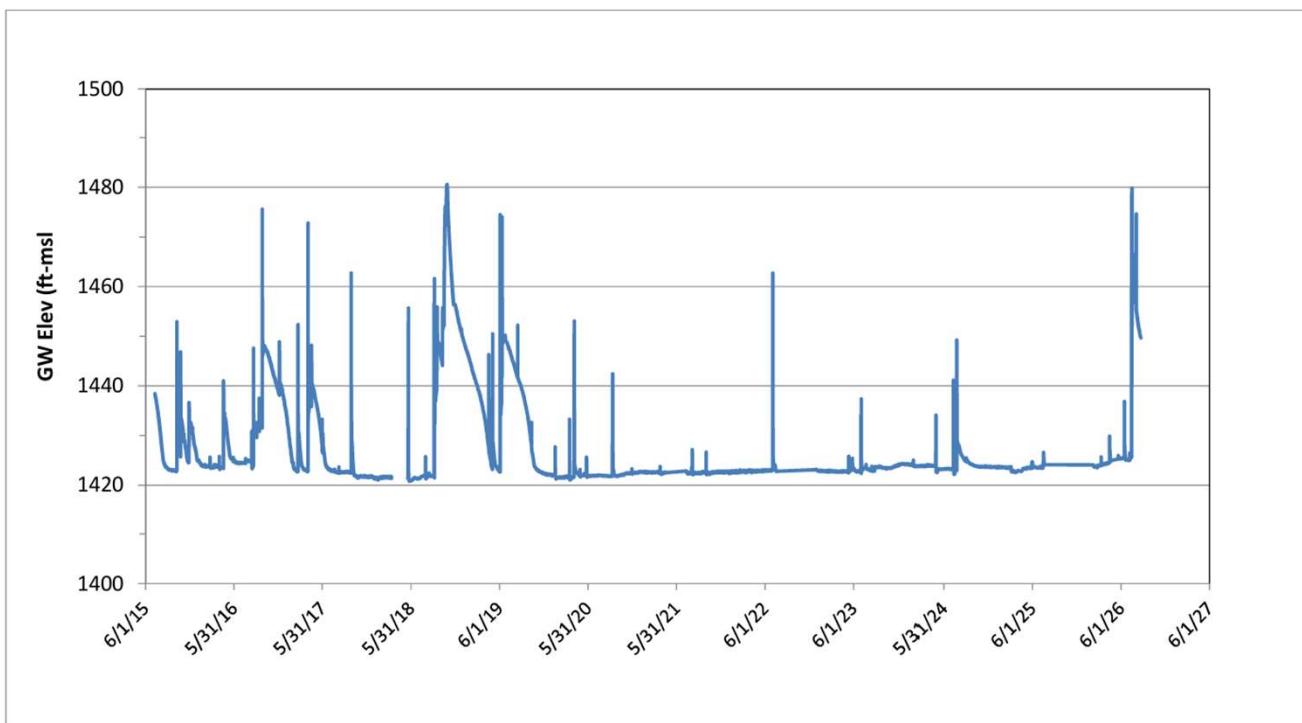


PRELIMINARY

Big Mill Well

TD = 330 ft, RP = 1681 ft-msl, TPO, TWDB No. 7030801

Groundwater Elevation (ft-msl)

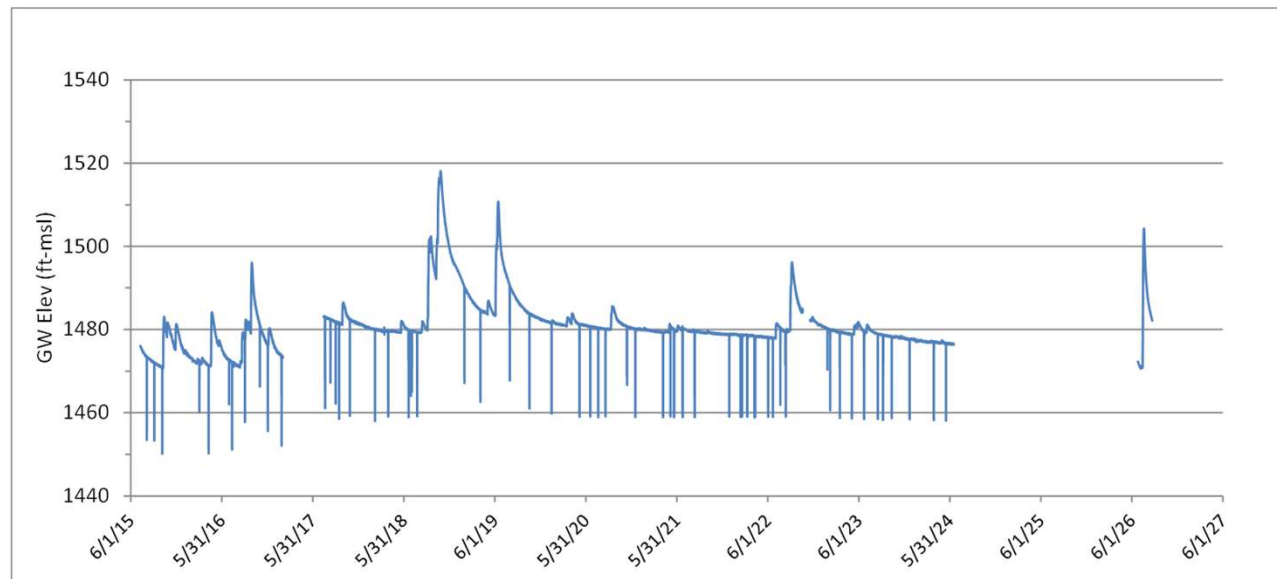


PRELIMINARY

EH01B-01 Dutch Mountain - # 4

TD = 371 (ft) RP = 1634.5 (ft-bgs)

Depth to Water (ft-bgs)



PRELIMINARY

EcoKai Environmental, Inc.

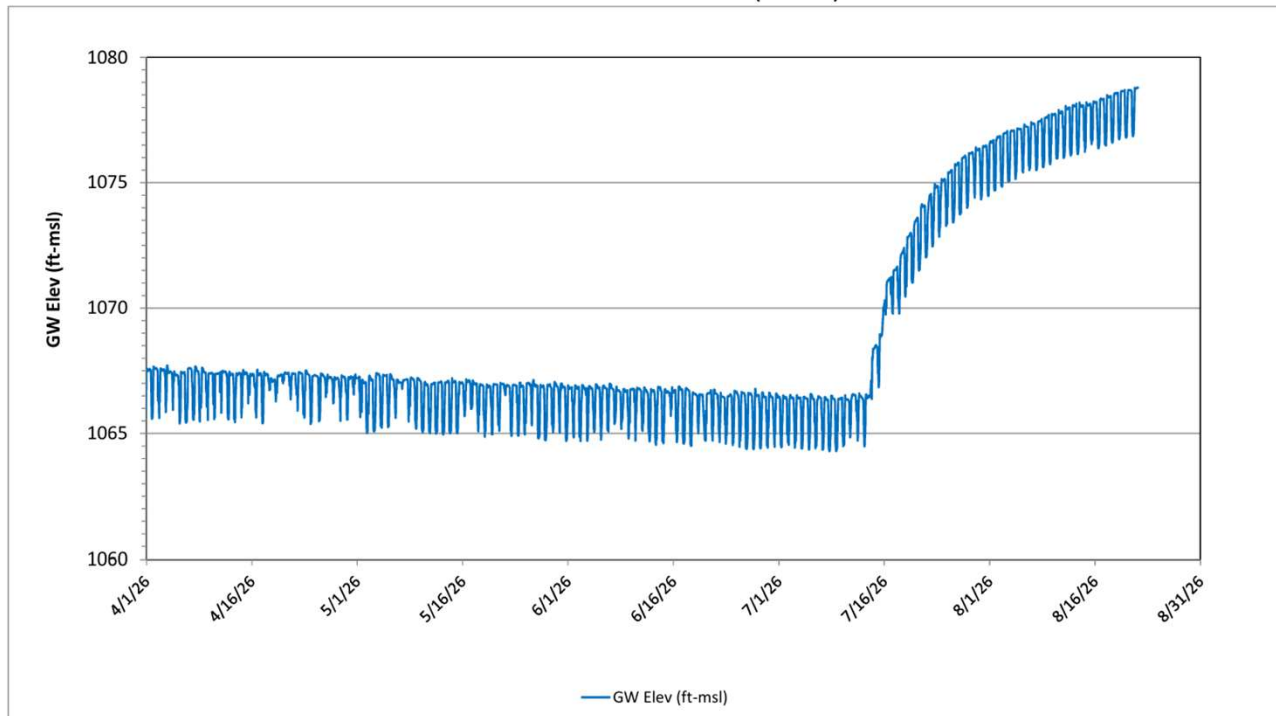
8/25/2026

Kinney County Groundwater Conservation District (Map # 19)

MV - Big Jackson (GMA 10)

TD=540ft, RP = 1125ft msl, Edwards

Groundwater Elevation (ft-msl)

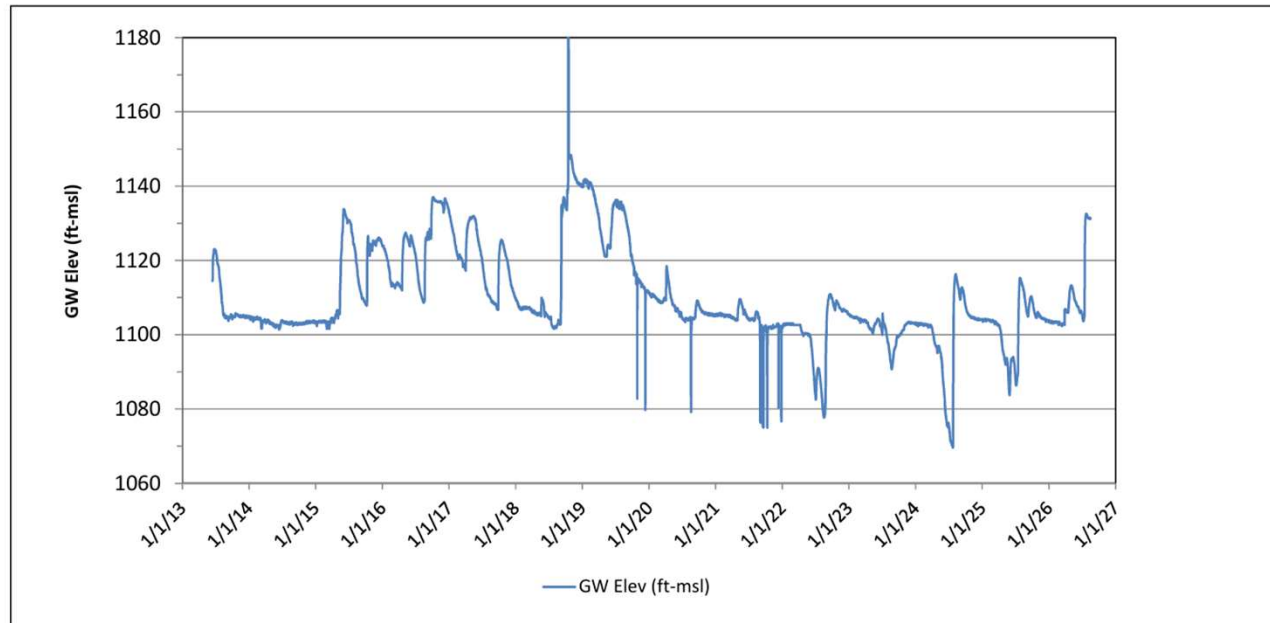


PRELIMINARY

Lindsey Monitoring Well

TD = 600 ft, RP = 1277 ft-msl, BFZ(s), TWDB No. 7046103

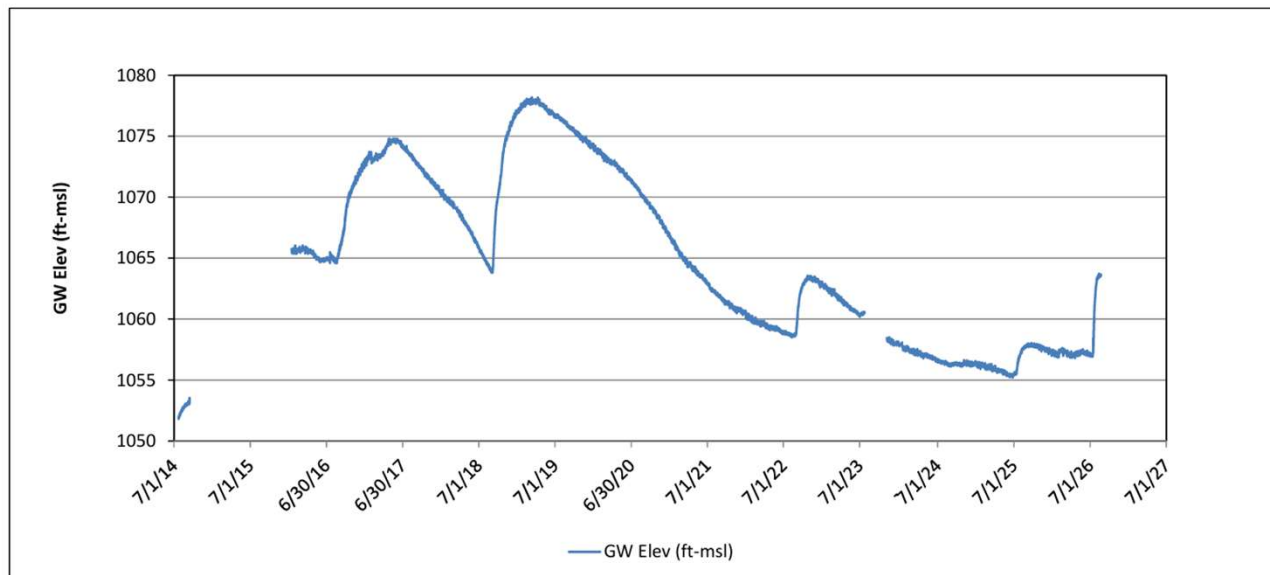
Groundwater Elevation (ft-msl)



TXDOT East Elm 2 (GMA 10)

TD = 376 ft, RP = 1086 ft-msl, BFZ(s), TWDB No. 7046802

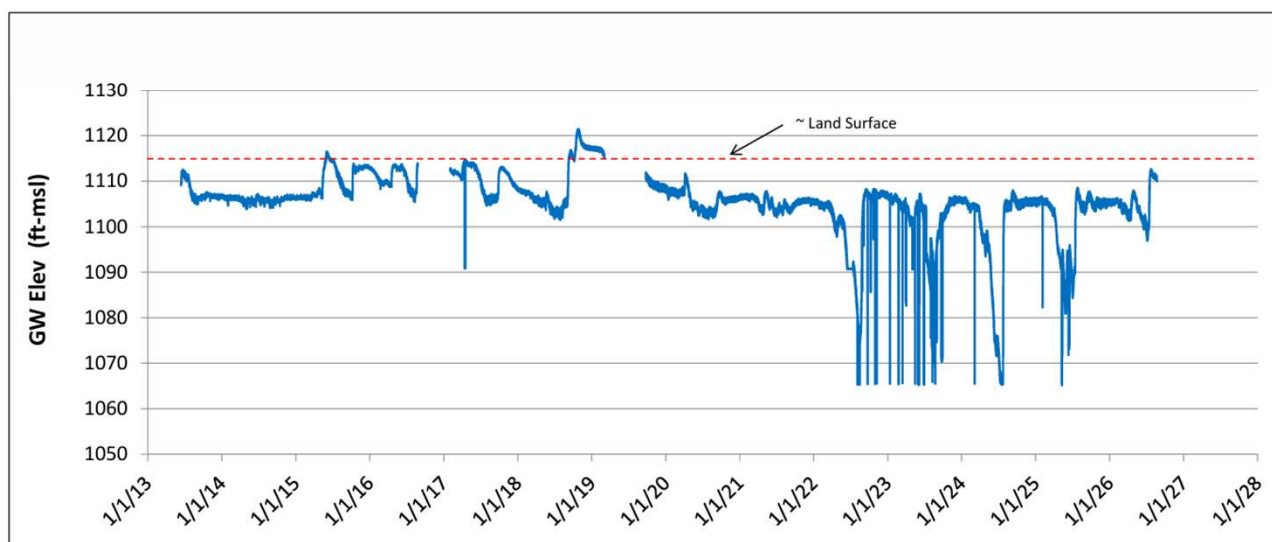
Groundwater Elevation (ft-msl)



City Well No. 1

TD = 947 ft, RP = 1114 ft-msl, TPS, TWDB No. 7045503

GW Elevation (ft-msl)



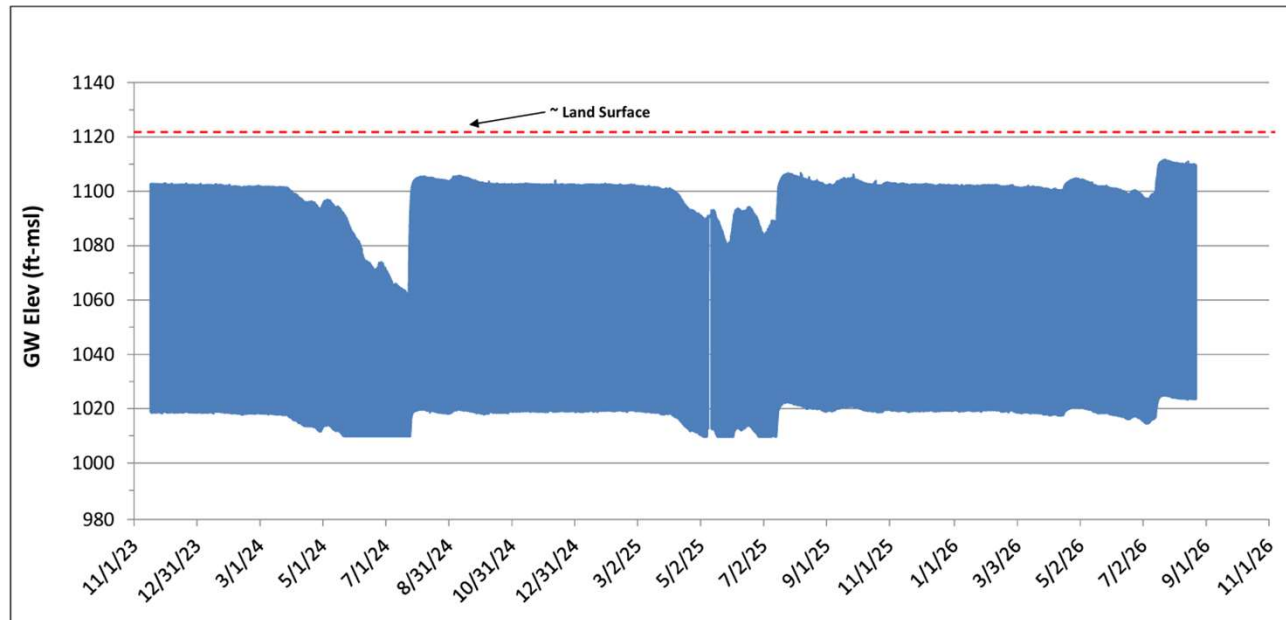
PRELIMINARY

City Well No. 2

TD = 1481 ft, RP = 1122 ft-msl, TPS, TWDB No. 7045601

Groundwater Elevation (ft-msl)

Pump Drawdown / Recovery

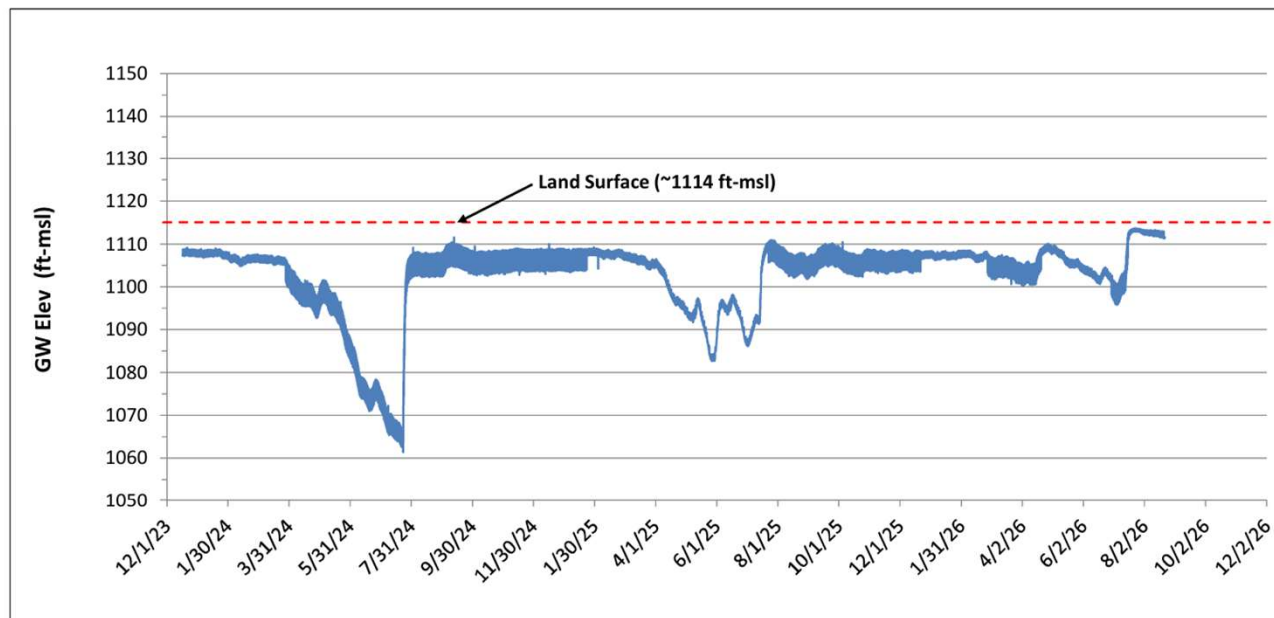


PRELIMINARY

EH14-02 FCS Mud Well No. 2

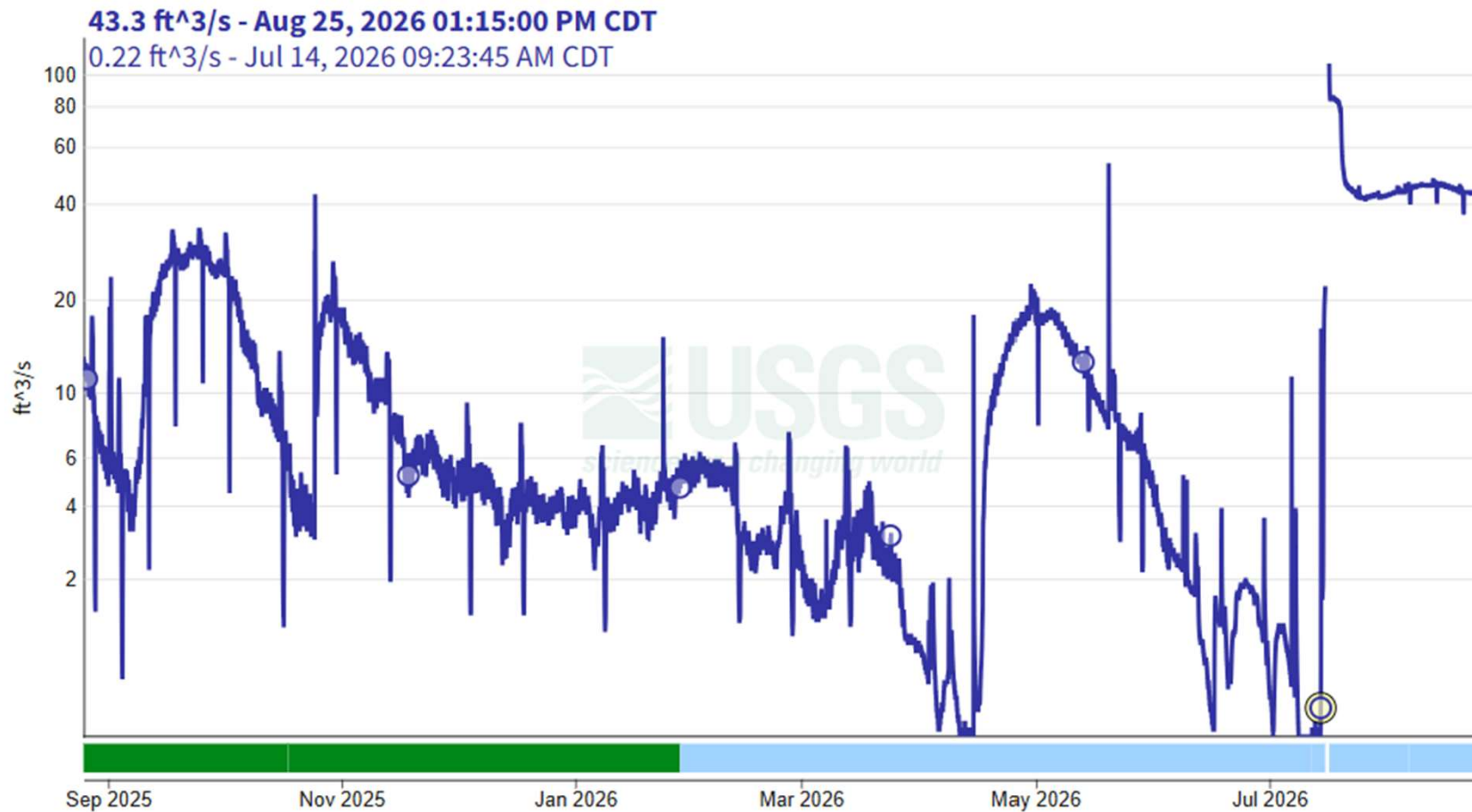
TD = 980 ft, RP = 1114 ft-msl, Edwards, TWDB No. 7045501

Groundwater Elevation (ft-msl)



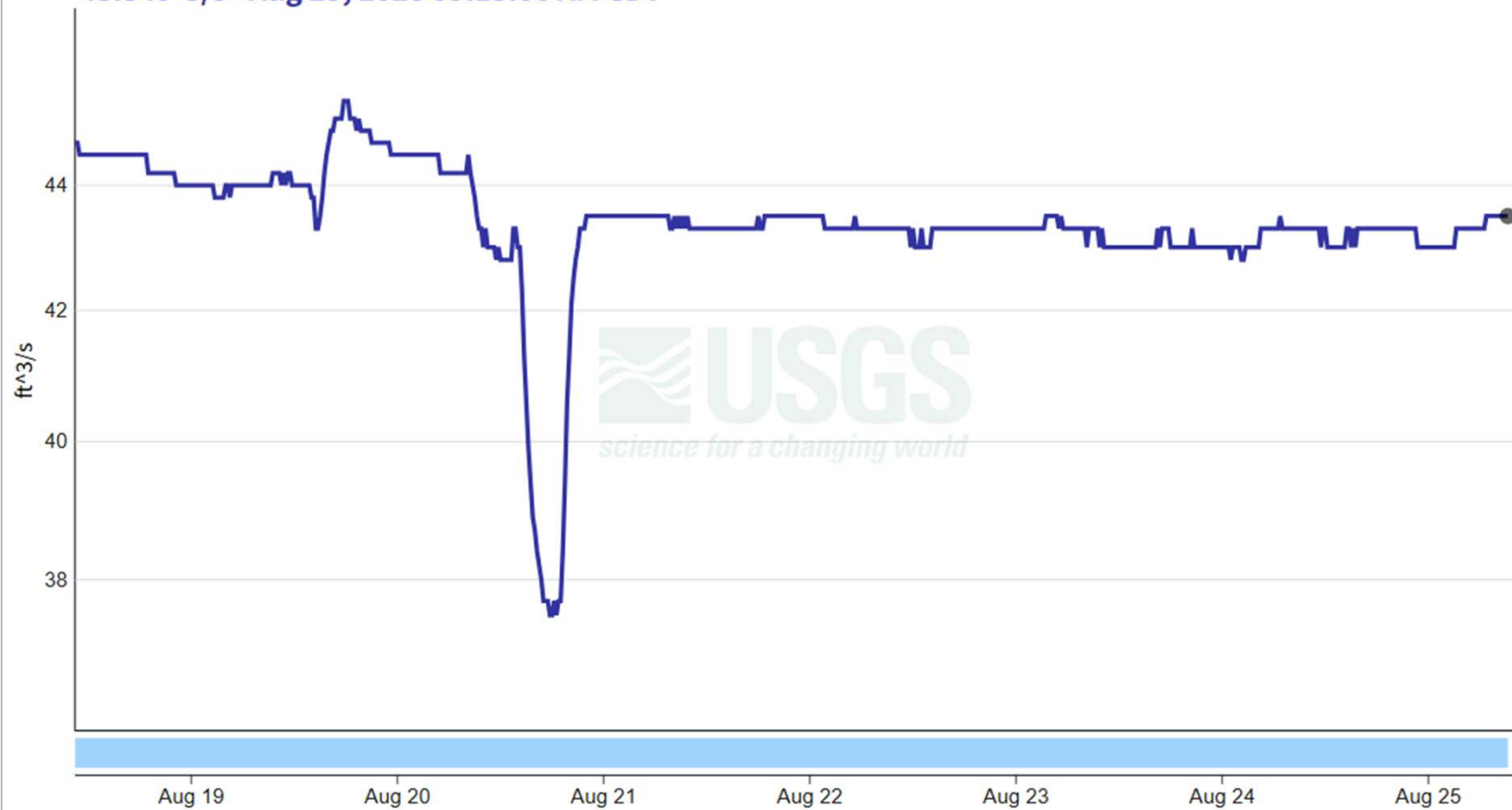
PRELIMINARY

August 25, 2025 - August 25, 2026
Discharge, cubic feet per second



August 18, 2026 - August 25, 2026
Discharge, cubic feet per second

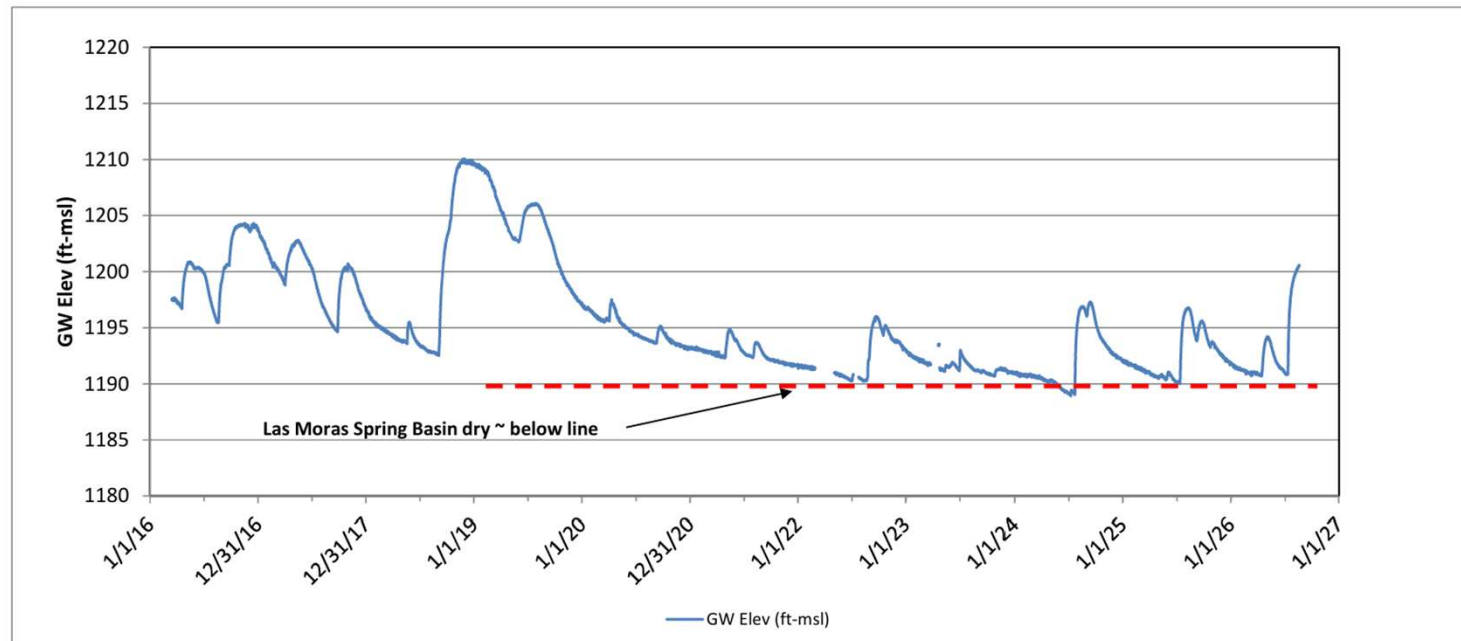
43.5 ft³/s - Aug 25, 2026 09:15:00 AM CDT



Tularosa Well (GMA 10)

TD = 775 ft, RP = 1382 ft-msl, Edwards BFZ, TWDB No. 7038902

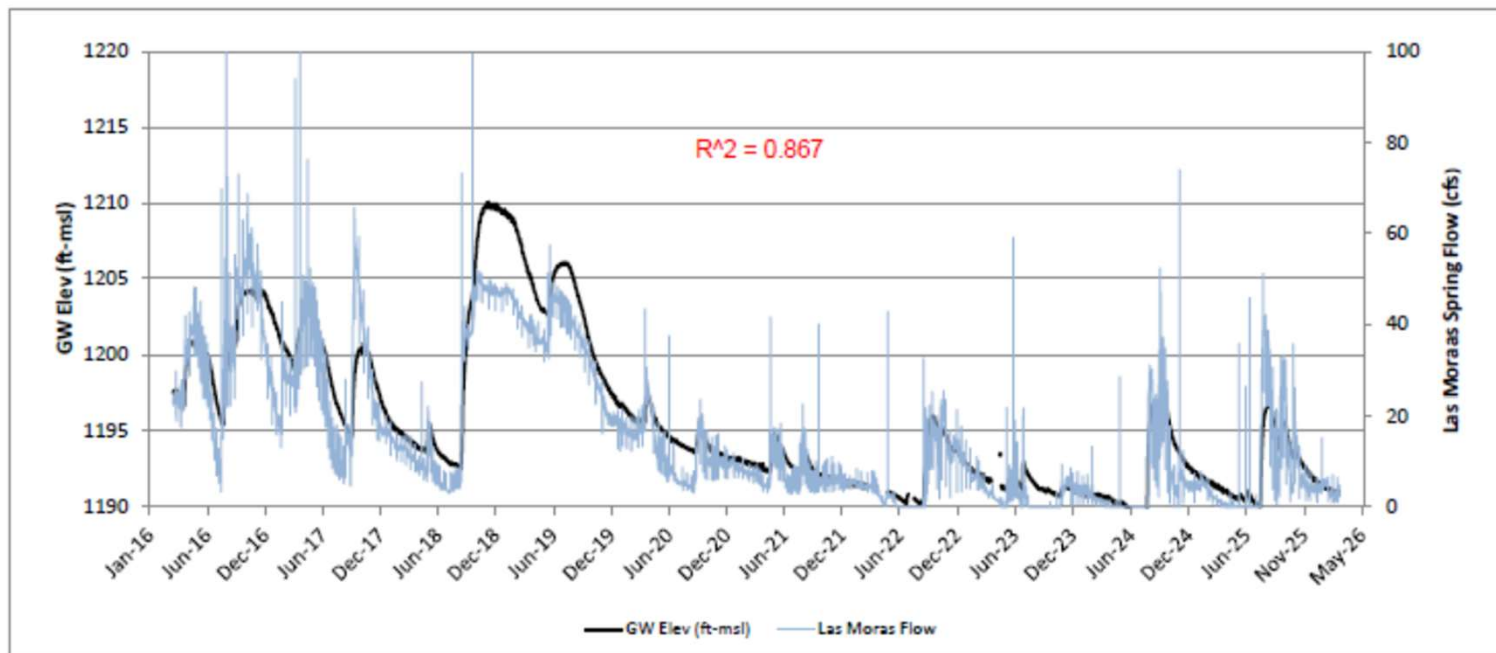
Groundwater Elevation (ft-msl)*



Tularosa Well (GMA 10)

TD = 775 ft, RP = 1382 ft-msl, Edwards BFZ, TWDB No. 7038902

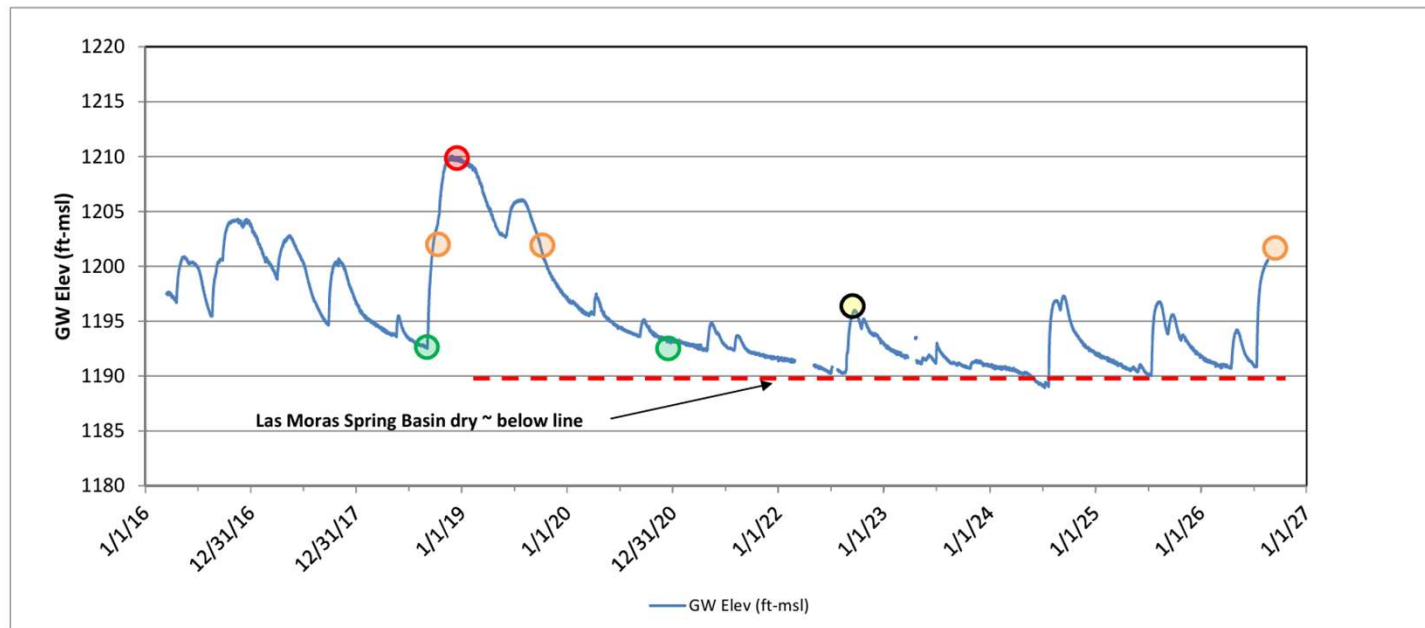
Groundwater Elevation (ft-msl)*



Tularosa Well (GMA 10)

TD = 775 ft, RP = 1382 ft-msl, Edwards BFZ, TWDB No. 7038902

Groundwater Elevation (ft-msl)*



EcoKai Environmental, Inc.

*Source - TWDB

PRELIMINARY

8/22/2026

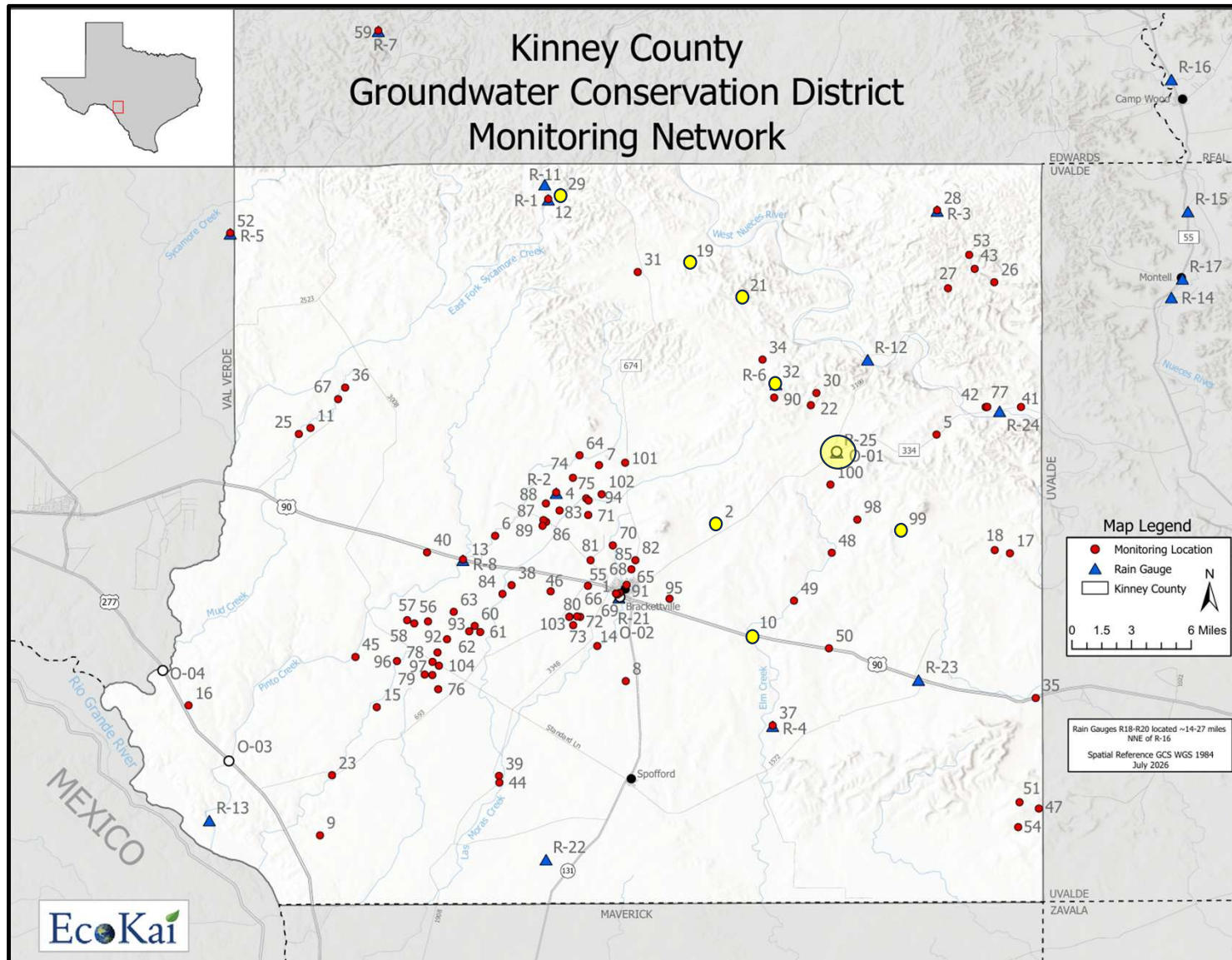
Kinney County Groundwater Conservation District (Map #O-1)

Tularosa Well (GW Elev – ft-msl) and USGS Las Moras Spring Flow (cfs)*

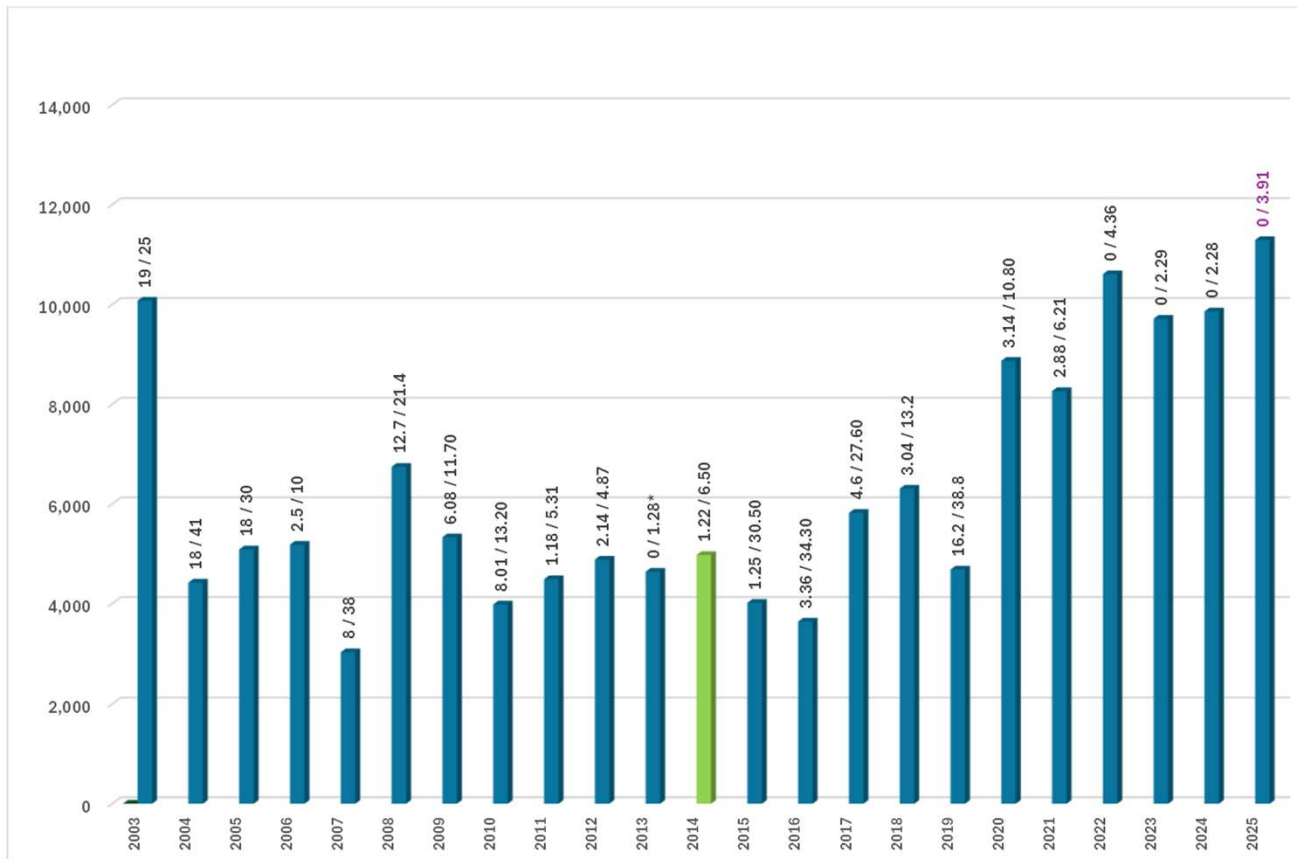
Las Moras Flow	N Hours	Median GW Elev. (ft)	P25–P75 (Middle 50%)	P10–P90 (Middle 80%)
0 cfs	9,117	1,190.52	1,190.24–1,190.96	1,189.42–1,191.28
>0–5 cfs	18,527	1,191.54	1,190.99–1,192.40	1,190.76–1,193.19
>5–10 cfs	16,721	1,193.02	1,192.22–1,193.84	1,191.68–1,194.53
>10–15 cfs	8,775	1,194.58	1,193.80–1,195.26	1,193.33–1,196.55
>15–20 cfs	7,600	1,195.98	1,195.28–1,196.90	1,194.33–1,198.05
>20–40 cfs	15,088	1,199.97	1,197.28–1,201.28	1,196.11–1,203.50
>40–50 cfs	8,681	1,205.84	1,202.54–1,209.10	1,200.20–1,209.68
>50 cfs	1,599	1,204.05	1,200.00–1,204.16	1,198.55–1,204.24

**Based on > 86,000 data points, Tularosa groundwater elevation does not uniquely determine exact Las Moras Spring flow at any given instant. However, higher and lower groundwater elevations correspond to progressively greater probabilities of higher and lower spring-flow categories, respectively.*

PRELIMINARY – Subject to Change



KCGCD Annual Permitted Production (AF) Las Moras Annual Min / Median Flow (cfs)



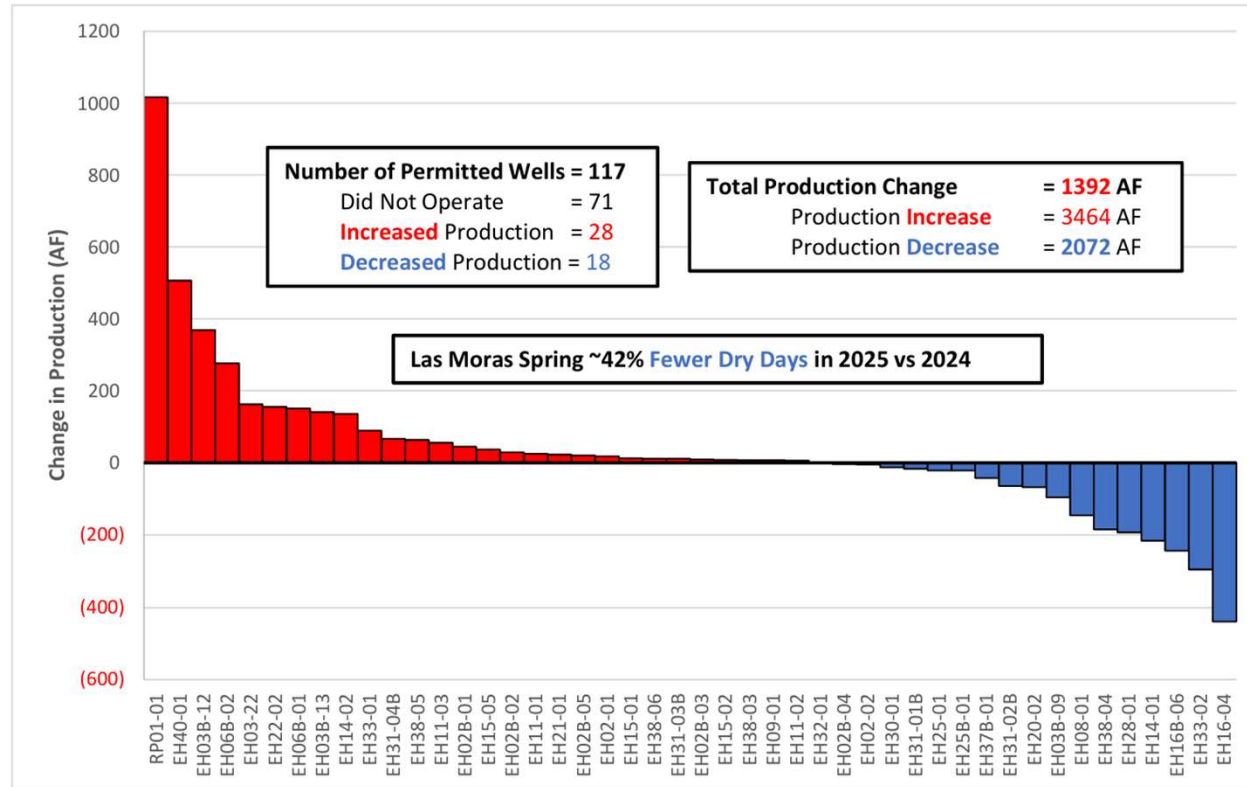
Source: KCGCD
USGS Gauge STA 08456300
USGS Gauge STA 08456310
> 700,000 data points

PRELIMINARY
Subject to Change_rev 8/25/2026

Numbers in Acre-Feet (AF)
Best Available Data through 2025

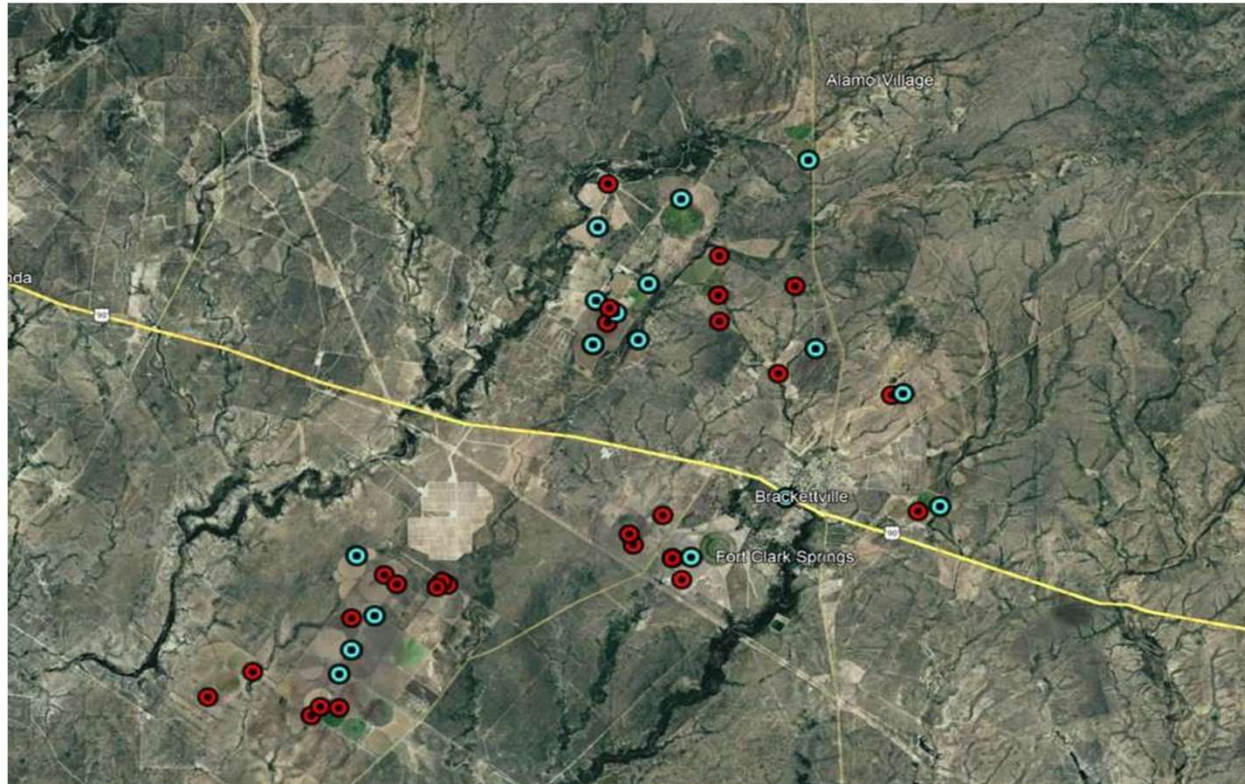
Change in Groundwater Production by Well (2025 vs 2024)

Red = Increase | Blue = Decrease



Change in Groundwater Production by Well (2025 vs 2024)

Red = Increase | **Blue** = Decrease



INTERACTIVE DASHBOARD

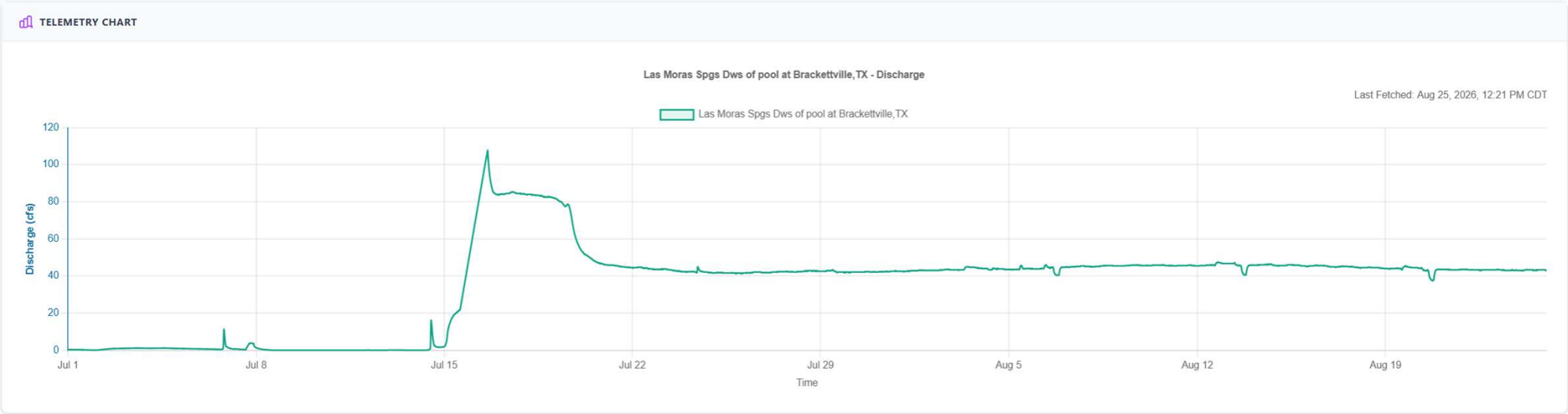
← Hide Map

STATION LOCATIONS



FILTERS & SETTINGS

Data Source	Locations	Parameters	Timezone	Time Range
USGS	Las Moras Spgs Dws of pool at Brackettville, TX (USGS)	Discharge	Local	Custom
Start Date	End Date			
07/01/2026	08/25/2026			



INTERACTIVE DASHBOARD

← Hide Map

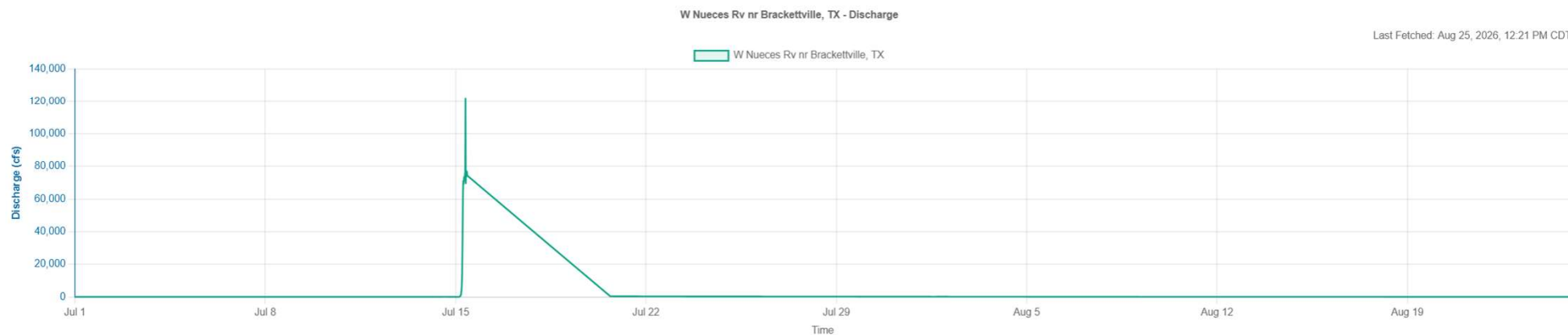
STATION LOCATIONS



FILTERS & SETTINGS

Data Source	Locations	Parameters	Timezone	Time Range	Start Date
USGS	W Nueces Rv nr Brackettville, TX (USGS)	Discharge	Local	Custom	07/01/2026
End Date					
08/25/2026					

TELEMETRY CHART



INTERACTIVE DASHBOARD

← Hide Map

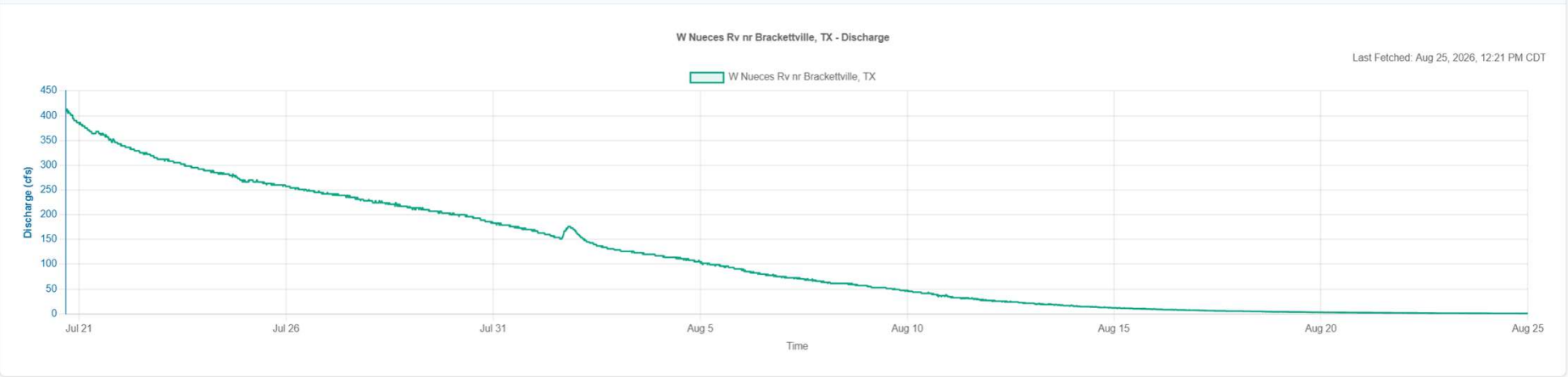
STATION LOCATIONS

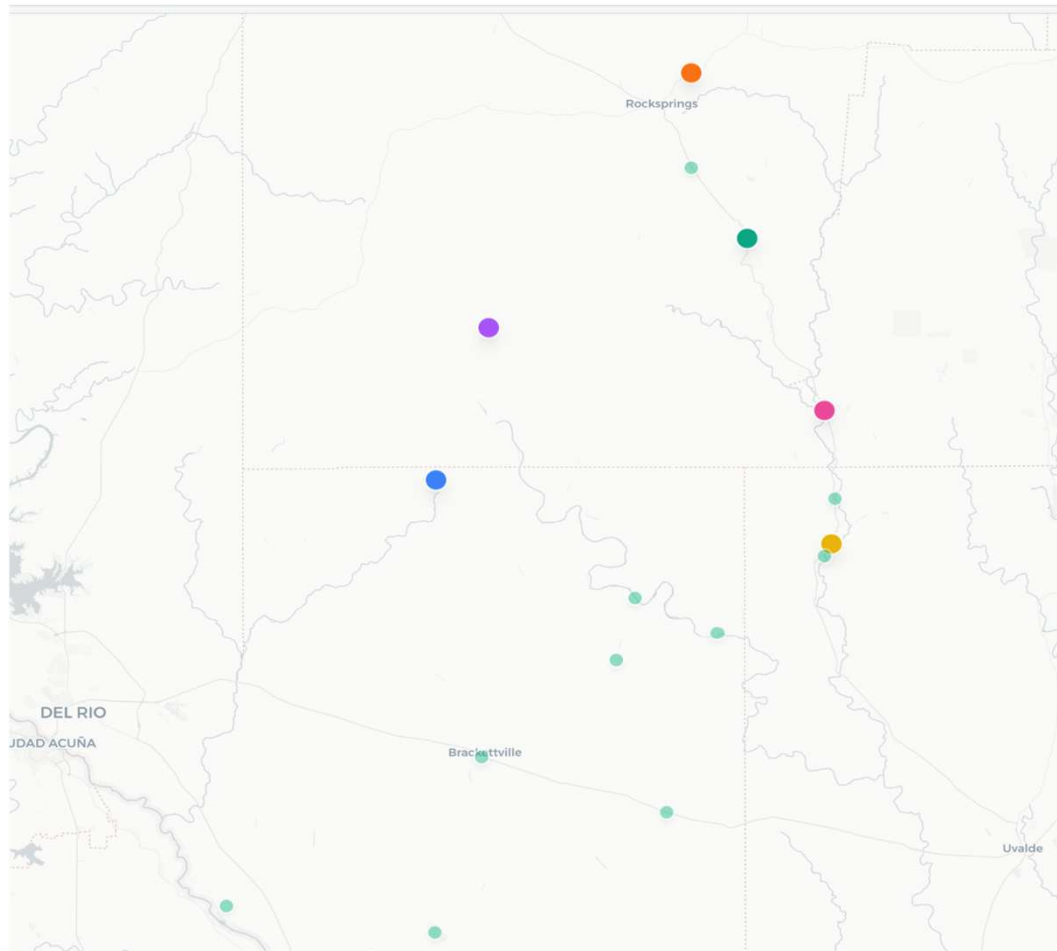


FILTERS & SETTINGS

Data Source	Locations	Parameters	Timezone	Time Range	Start Date
USGS	W Nueces Rv nr Brackettville, TX (USGS)	Discharge	Local	Custom	07/16/2026
End Date					
08/25/2026					

TELEMETRY CHART





INTERACTIVE DASHBOARD

← Hide Map



FILTERS & SETTINGS

Data Source:

Locations:

Parameters:

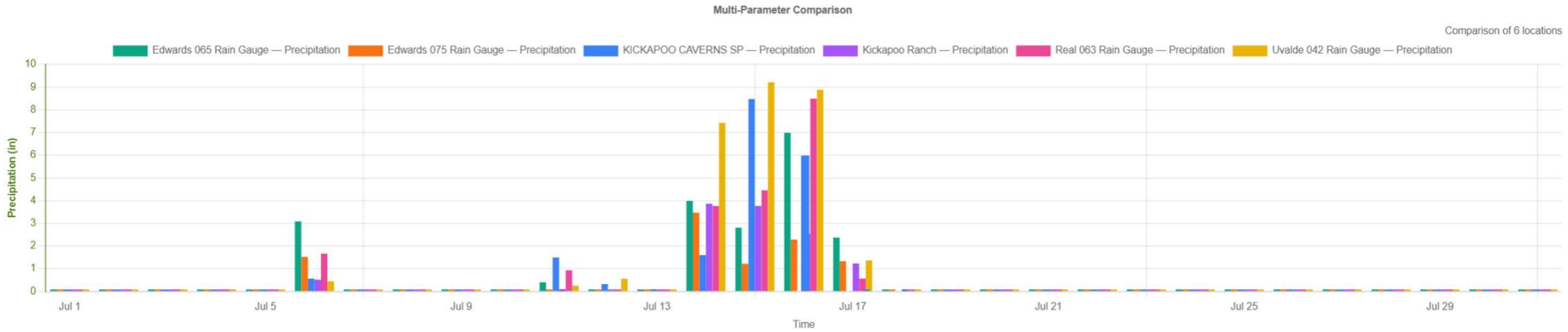
Timezone:

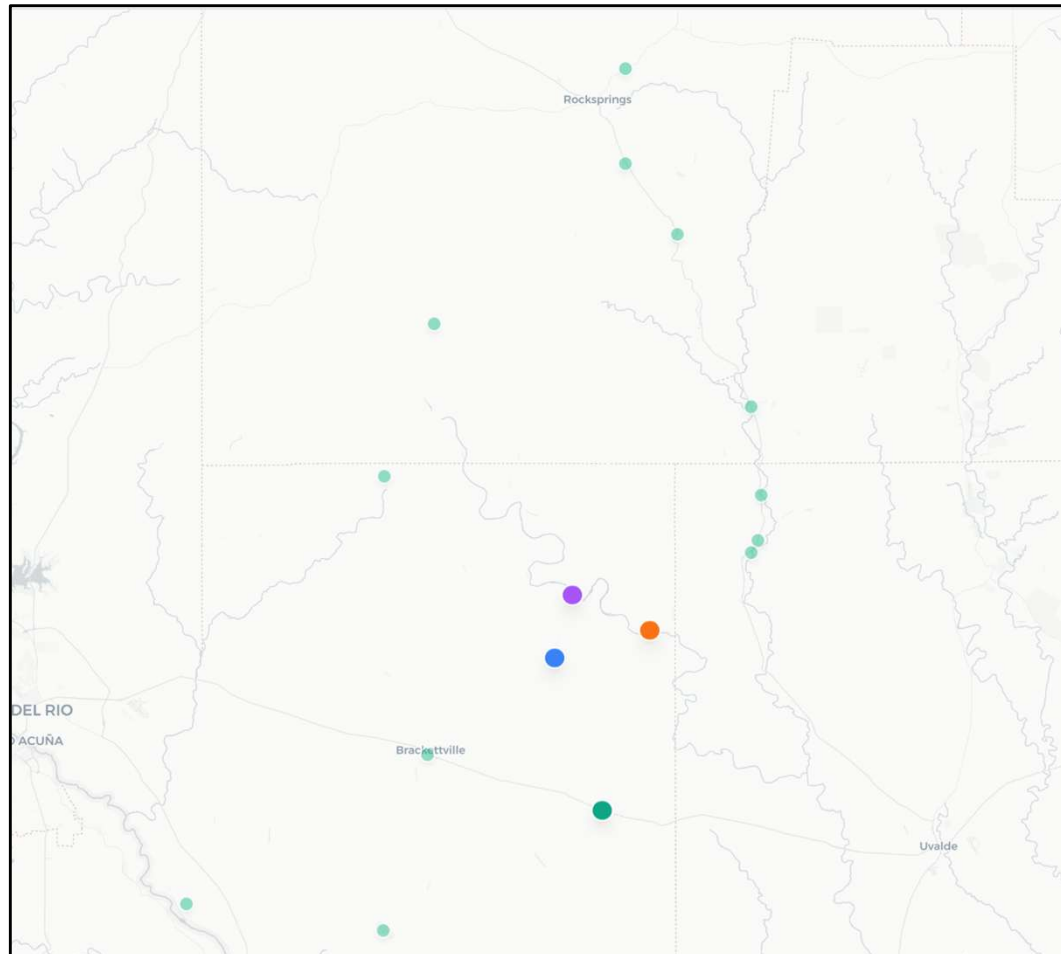
Time Range:

Start Date:

End Date:

TELEMETRY CHART

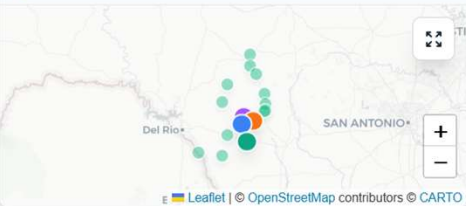




INTERACTIVE DASHBOARD

← Hide Map

STATION LOCATIONS



FILTERS & SETTINGS

Data Source	Locations	Parameters	Timezone	Time Range	Start Date
synoptic	4 selected	Precipitation	Local	Custom	07/01/2026
End Date					
07/31/2026					

TELEMETRY CHART

