Program Regulatory Fees of \$160.16 per well for Initial Well Registration, \$21.86 per well for Annual Well Registration Renewal, \$64.82 per well for Groundwater Extraction Reporting, \$117.68 per well for Groundwater Level Monitoring, and \$73.92 per well for Groundwater Quality Monitoring.

June 3, 2025

Monterey County Water Resources Agency Board of Supervisors



Groundwater Monitoring Program (GMP) Regulatory Fee Timeline

July 2024 • Agency initiated the GMP Regulatory Fee Study

Aug. 2024

• Update on GMP Regulatory Fee Study for Agency Finance Committee

Oct. 2024 • Board of Supervisors approved Ordinance No. 5426 and adopted the GMP Manual

Nov. 2024 • Update on GMP Regulatory Fee Study for Agency Finance Committee

Mar. 2025 • Draft GMP Regulatory Fee Study presented to Agency Finance Committee

Groundwater Monitoring Program (GMP) Regulatory Fee Timeline



• Proposed FY 2025-2026 GMP Regulatory Fees discussed at Board of Directors Budget Workshop



• Agency hosted a stakeholder workshop on the proposed FY 2025-2026 GMP Regulatory Fees



• Agency Finance Committee recommended that the Board of Directors consider the FY 2025-2026 GMP Regulatory Fees



• Board of Directors recommended that the Board of Supervisors approve and adopt the FY 2025-2026 GMP Regulatory Fees



• Board of Supervisors received a presentation on the proposed FY 2025-2026 GMP Regulatory Fees

Regulatory Fee Proposal

- MCWRA has authority to monitor groundwater and set fees under the Agency Act and Ordinance No. 5426
- The Fee Study recommends five new fees to cover:
 - Initial Well Registration (one-time)
 - Annual registration renewal (annual)
 - Groundwater extraction reporting (annual)
 - Groundwater level monitoring (annual)
 - Groundwater quality monitoring (annual)
- Proposed fees will be administered on a per-June 3, 2025 | Weekshow basis and tardat per-acre basis.

Proposition 26

- GMP Regulatory Fees are not taxes, per Prop. 26 regulatory fee exemption
- GMP Regulatory Fees are imposed for reasonable regulatory costs that do not exceed the reasonable cost of service, including:
 - Staff time
 - Materials, supplies, equipment, laboratory costs, and vehicles
 - Agency/County indirect costs
- Prop. 26 fees can be adopted at any time through a vote of the respective legislative body and will be billed by the Agency directly to well owners or designees.
- If adopted by the Board of Supervisors, the annual fees for the FY 2025-2026 will go into effect July 1, 2025.

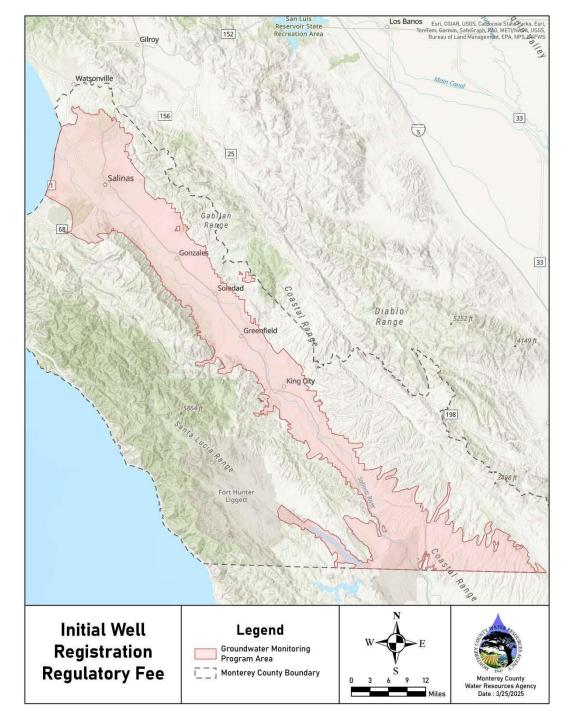
Indirect Costs - What's included?

- Overall percentage is approximately 21%
 - Agency portion (approx. 12%)
 - Insurance, office supplies and furnishing, internet service, communication devices, information technology hardware and software
 - County portion (approx. 9%)
 - Facilities, Auditor Controller, Human Resources, Records Retention, County Counsel

Initial Well Registration Fee

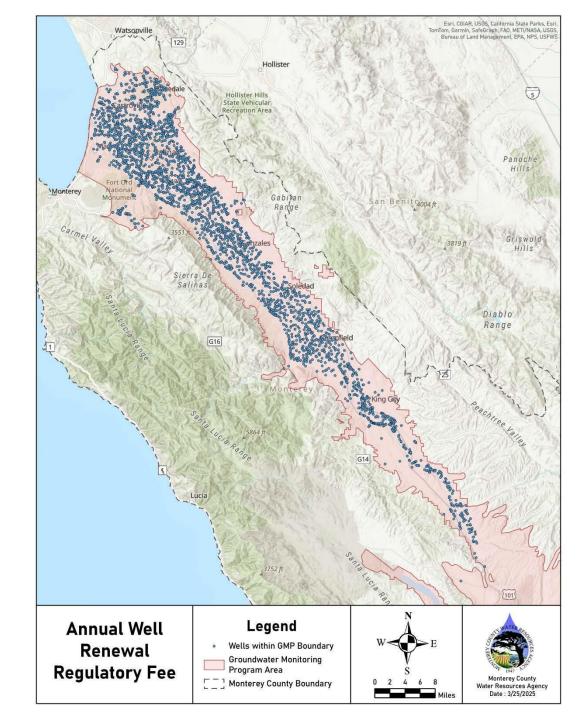
- Purpose: initial registration of a well following construction or a request by the Agency
 - Does not apply to wells already registered with the Agency
 - Involves providing information about the well's location, owner, operator, status, and construction
- Fee is \$160.16 per well (one-time only)
- Estimated to be billed to 50 wells per year
- Applies to water production wells

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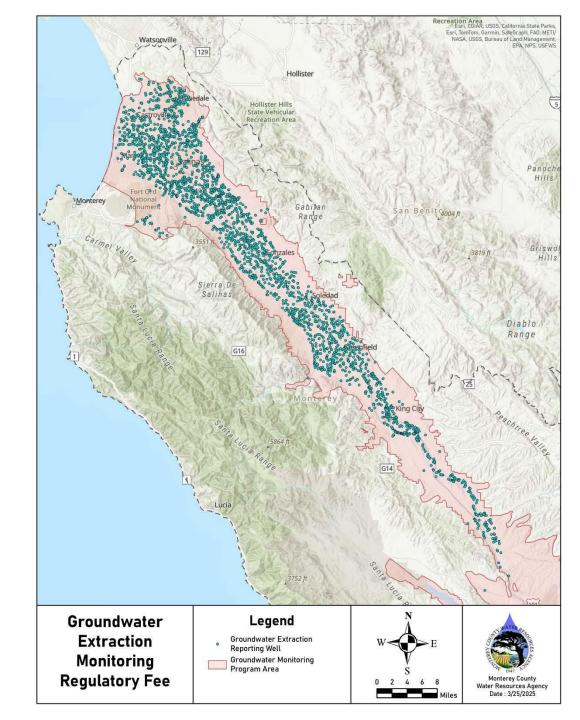
Annual Renewal Fee

- Purpose: all registered wells are required to annually renew their registration and verify the data on file
- Fee is \$21.86 per well (paid annually) and recovers the costs of:
 - Staff time for data verification
 - IT support and software licensing
 - Printing of notifications and billing
- Estimated to be billed to 3,500 wells per year



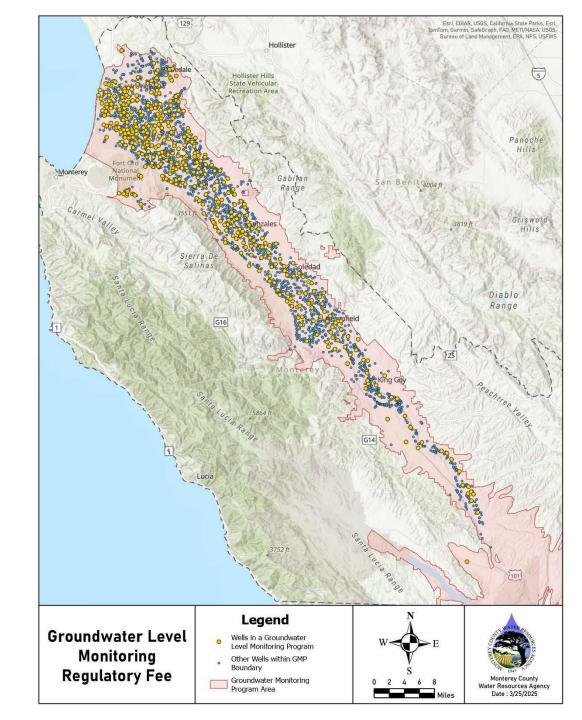
Groundwater Extraction Reporting

- Purpose: all wells extracting more than 2 acre-feet/year must maintain an Agencyapproved monitoring device and report monthly extraction data
- Fee is \$64.82 per well (paid annually) and recovers the costs of:
 - Staff time for data verification and auditing
 - IT support and online reporting application
 - Printing of notifications and billing

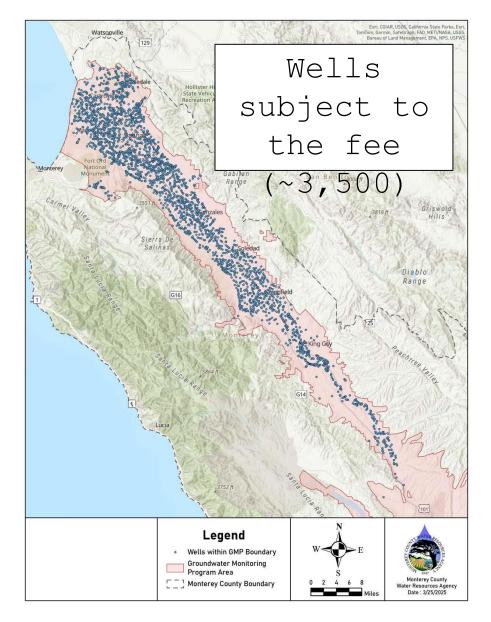


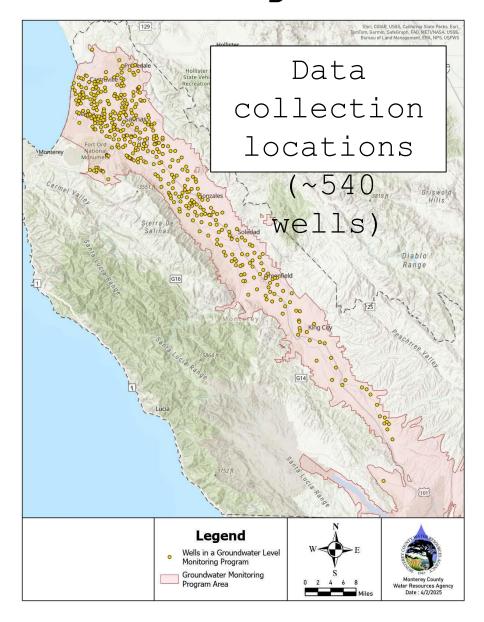
Groundwater Level Monitoring

- Purpose: measurement of groundwater levels to quantify impacts to the groundwater basin from well extraction and climatological events
- Fee is \$117.68 per well (paid annually) and recovers the costs of:
 - Staff time for field visits, data collection, analysis and reporting
 - Vehicles, equipment, and supplies
 - Monitoring well maintenance
- Estimated to be billed to 3,500 wells per year



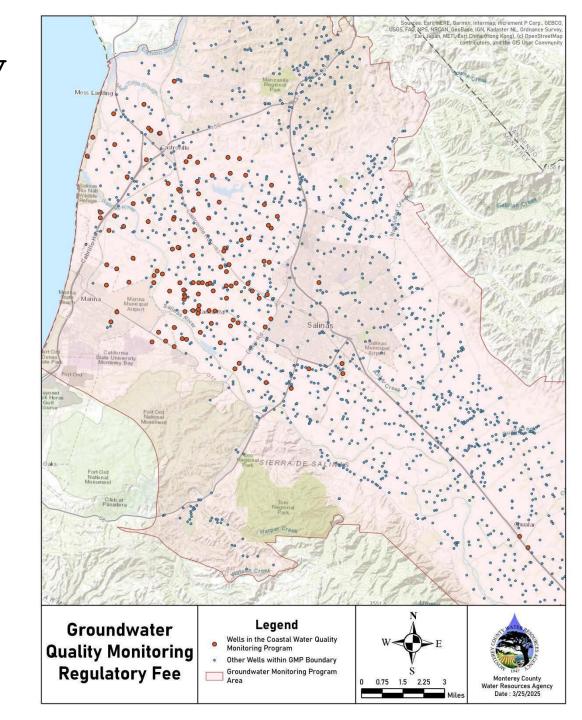
Groundwater Level Monitoring





Groundwater Quality Monitoring

- Purpose: sampling of groundwater in areas that are monitoring water quality conditions
- Fee is \$73.92 per well (paid annually) and recovers the costs of:
 - Staff time for field visits to ~150 wells, data collection, analysis and reporting
 - Vehicles, equipment, and supplies
 - Laboratory costs
- Estimated to be billed to 2,300 wells per year
- Applies to water production wells $_{\text{June 3, 2025 | Monte in Cothy Wat 180/400 Acrost a Quifer,}$



Summary of FY 25-26 GMP Reg. Fees

GMP Regulatory Fee per Category *	FY 25-26 Fee
Initial Well Registration (one-time)	\$ 160.16
Annual Well Registration Renewal	\$ 21.86
Groundwater Extraction Reporting	\$ 64.82
Groundwater Level Monitoring	\$ 117.68
02 C Monterey Coulty Matter Resource Officer Postrotte for	\$ 73.92

Summary of FY 25-26 GMP Reg. Fees

SV Subbasin Total Annual Fee per Well *	FY 25-26	
Initial Well Registration (one-time)	\$ 160.16	
Upper Valley/Forebay De Minimis Wells (R + WL)	\$ 139.54	
Upper Valley/Forebay (R + WL + WR)	\$ 204.36	
180/400/Eastside/Langley/Monterey De Minimis wells (R + WL + WQ)	\$ 213.46	
180/400/Eastside/Langley/Monterey (R + WL + WR + WQ)	\$ 278.28	
* Annual fees subject to change reflective of actual program costs.		
<pre>R = Annual Registration Renewal level monitoring WQ = Groundwater quality monitoring extraction reporting</pre> <pre>WR = Groundwater</pre>	Groundwater ater	