

Appendix A: CGSA Fee Table

CGSA fees are designed to cover costs associated with administering the Policy, incentivize compliance, and to recover unanticipated costs from properties that are not in compliance with Policy requirements. These fees are designed to cover unexpected increases in CGSA staff time to reduce the overall CGSA budget shared by all groundwater users in the CGB.

Fee	Cost
Annual Flowmeter Exemption Form – Annual Processing Fee	\$35
Annual Flowmeter Exemption Form – Noncompliance Fee	\$360
Annual Flowmeter Exemption Form – Past-Due Fee	\$120
Failure to Provide Well Access Fee	\$300
Negligent or Intentional Violation of Policy – Basic Civil Penalty	\$1,000/day
Well Registration Form – Noncompliance Fee	\$120
Tampering Fee – CGSA-owned and maintained endpoint*	\$300
Tampering Fee – Privately-owned and maintained meter, including but not limited to tampering with pulse output settings	\$300
Well Flowmeter Accuracy Testing Form – Past-Due Fee	\$500
Well Flowmeter Registration Form – Noncompliance Fee	\$120

*If damage can be shown to be related to plumbing changes surrounding the meter and endpoint. If damage is recurring due to unknown causes, alternate methods of CGSA infrastructure protection will be considered. All cases must be reviewed by the Executive Director before tampering fees are assessed.

Appendix B: Well Registration Form

Provided on the following four pages



Well Registration Form

PO Box 225 – Carpinteria, CA 93014

Well owners are required to register their well(s) and provide the information below to the Carpinteria Groundwater Sustainability Agency (CGSA). Per the CGSA's Well Registration and Metering Policy, adopted August 13, 2025, all wells within the boundaries of the Carpinteria Groundwater Basin (CGB) shall be registered with the CGSA, even if they are inactive or abandoned at the time of registration. CGSA staff will perform a site visit at a later date to verify and document the well location and status after receiving this completed form. New wells shall be registered by returning this form to the CGSA within 30 calendar days following construction completion. Existing wells shall be registered by returning this form to the CGSA by March 31, 2026 unless fully-exempt.

Owner Information

Owner Name(s) _____

Business Name _____

Mailing Address _____

Mailing City, State, Zip _____

Phone #/ Fax # _____

Email Address _____

On-Site Contact (if different from above)

On-Site Contact Name(s) _____

Business Name _____

Mailing Address _____

Mailing City, State, Zip _____

Phone #/ Fax # _____

Email Address _____

Well Information

State Well No. _____

Owner's Well Name/No. _____

(for example: if there are multiple wells on the property, what do you call this well, such as "west well", "primary well", etc.)

Assessor Parcel No. (APN) _____

Address of Well Parcel _____



CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Well Registration Form

PO Box 225 – Carpinteria, CA 93014

Well Location Sketch (please sketch relative to roads, structures, property lines)

Additional Well Information (If unknown, leave blank)

Well Completion Report# _____

County Well Permit # _____ State Legacy Log # _____

Well Depth (ft) _____

Casing Diameter (inches) _____

Pump Motor Capacity (HP) _____

Perforations (if multiple list all, ft) _____

Electric Meter No. _____

Date Drilled _____

Typical Flows Used _____

Well Status (circle one)

- ☐ Active ☐ Inactive (planned future use) ☐ Abandoned (no planned future use)
☐ CGSA-maintained dedicated monitoring well

If Above is "Inactive" or "Abandoned", last date/year used:

If "Inactive" is selected you will need to provide your SCE bills for the prior 12 months and a photo of the well.

If "Abandoned" is selected you will need to provide at least 3 clear photographs showing an empty well casing with no pumps or equipment installed within or near the well.

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CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Well Registration Form

PO Box 225 – Carpinteria, CA 93014

Area Served

Select one ☐ Single Parcel ☐ Multiple Parcels* _____ parcels

*If this well serves multiple parcels, select "Multiple Parcels" above, list the number of parcels, print multiple copies of page 4, one for each parcel served, and submit all forms together with pages 1, 2, and 3 of the Registration Form. If you select "Multiple Parcels" you do not need to fill out the remainder of page 3 and will just submit multiple copies of page 4.

Single property/parcel served by the well:

Single address of parcel served by the well:

Select the Well Water Use(s) that apply and provide the requested additional information:

☐ Agricultural

Crop type	Acres

☐ Domestic

Number of dwellings served:

☐ Landscape

☐ CVWD active well

☐ CGSA-maintained dedicated monitoring well

Has this well ever been used or per-

☐ Yes

☐ No

Property Owner Printed Name

Property Owner Signature

Date

Please return the completed
form to:

Carpinteria Groundwater Sustainability Agency
PO Box 225 – Carpinteria, CA 93014

Or via email to:

sgma@cvwd.net

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CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Well Registration Form

PO Box 225 – Carpinteria, CA 93014

Some wells in the Carpinteria Groundwater Basin (CGB) are shared by multiple properties/parcels. If this scenario applies to the well that you use, please have each property owner fill out this page (Page 4) and submit the information for all properties sharing the well along with pages 1, 2, and 3 of the Registration Form.

Multiple Properties Served – Information for Parcel: _____

Parcel Address: _____

Owner Information

Owner Name(s) _____

Business Name _____

Mailing Address _____

Mailing City, State, Zip _____

Phone #/ Fax # _____

Email Address _____

Select the Well Water Use(s) that apply and provide the requested additional information:

☐ Agricultural

Crop type	Acres

☐ Domestic

Number of dwellings served: _____

☐ Landscape

Has this well ever been used or permitted as a potable/domestic water well:

☐ Yes

☐ No

Property Owner Printed Name

Property Owner Signature

Date

**Please return all copies of
pages 4 for all well users along
with Page 1, 2, and Page 3
Or via email to:**

Carpinteria Groundwater Sustainability Agency
PO Box 225 – Carpinteria, CA 93014
sgma@cvwd.net

Page 4

Appendix C: Change of Well Ownership Form



CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Change of Well Ownership Form

PO Box 225 – Carpinteria, CA 93014

When a property changes hands, the new owner must register the well with their current contact information with 30 days. The billing period is May 1–April 30 and fees are sent to the Assessor's Office between June and August. It is not the responsibility of the CGSA to split CGSA fees between previous and new owners.

Date of Ownership Change _____

Well Information

State Well No. _____

Owner's Well Name/No. _____

(for example: if there are multiple wells on the property, what do you call this well, such as "west well", "primary well", etc.)

Assessor Parcel No. (APN) _____

Address of Well Parcel _____

Previous Owner Information

Previous Owner Name(s) _____

New Owner Information

Owner Name(s) _____

Business Name _____

Mailing Address _____

Mailing City, State, Zip _____

Phone #/ Fax # _____

Email Address _____

New On-Site Contact (if different from above)

On-Site Contact Name(s) _____

Business Name _____

Mailing Address _____

Mailing City, State, Zip _____

Phone #/ Fax # _____

Email Address _____

Property Owner Printed Name

Property Owner Signature

Date

Appendix D: Well Flowmeter Registration Form (New & Replaced Meters)



CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Well Flowmeter Registration Form

PO Box 225 – Carpinteria, CA 93014

All owners of existing active wells must register their private wells and their well's flowmeters by March 31, 2026. For new wells constructed after the Policy's adoption, this form must be completed within 30 calendar days after well construction completion. When a well flowmeter is installed and/or replaced, the

The flowmeter I am registering is:

- ☐ A brand new approved AML-compatible flowmeter and I am submitting the manufacturer's calibration documentation and my receipt. If it is a brand new insertion meter I am also submitting a Well Flowmeter Accuracy Testing Form to demonstrate that it is within $\pm 5\%$ accuracy.
- ☐ An existing approved AML-compatible flowmeter and I am also submitting a Well Flowmeter Accuracy Testing Form to demonstrate that this existing flowmeter is within $\pm 5\%$ accuracy.
- ☐ A brand new **replacement** flowmeter and I am submitting the manufacturer's calibration documentation and my receipt. *You also must list the old meter information below if this is for a replacement meter.

Well Information

State Well No. _____

Assessor Parcel No. (APN) _____

Address of Well Parcel _____

For your first well flowmeter registration form, you must submit photos 1-4. When filling out this form for a replacement flowmeter, you must submit photos 1-7.

- | | |
|--|---|
| <ol style="list-style-type: none"> 1. Photograph of the current meter showing the current read (including the units and multiplier) 2. Photograph of the current meter showing the serial number. 3. Photograph of the current meter showing the size. 4. Photograph of the wellhead and current meter showing no outlets or fittings between. | <ol style="list-style-type: none"> 5. Photograph of the old meter showing the old meter's last read (including the units and multiplier). 6. Photograph of the old meter showing the old meter's serial number. 7. Photograph of the old meter showing the old meter's size. |
|--|---|

Current Meter Information

Date Installed: _____

Meter Manufacturer: _____

Meter Measuring Units: _____

Meter Serial Number: _____

Meter Size: _____

Current Meter Read: _____

*Old Meter Information (if a replacement)

Date Replaced: _____

Reason for Replacement: _____

Meter Manufacturer: _____

Meter Measuring Units: _____

Meter Serial Number: _____

Meter Size: _____

Last Meter Read: _____

Confirm CGSA Endpoint Number: _____

Property Owner Printed Name

Property Owner Signature

Date

Appendix E: Estimated Extraction Form



Estimated Extraction Form

PO Box 225 – Carpinteria, CA 93014

The Agency's Well Registration and Metering Policy (Policy) requires that property owners and/or their contractors maintain a log of all water extracted in the absence of a flow meter (such as during well development, rehabilitation, etc.). Property owners of new wells are required to submit this form to the CGSA within 30 days of well construction completion along with the Private Well Registration Form. Print and summarize multiple copies of this form if water was pumped for longer durations and more rows are required.

State Well Number: _____
Assessor Parcel No. (APN): _____
Parcel Address: _____
Owner: _____

Date	Time	Flow Rate	Flow Rate Units	Run Time (minutes)	Total Water Pumped	Units
				Grand Total		

Purpose of Pumping Activity: _____

Company/Companies involved: _____ Company Phone _____

Company Representative Name _____ Company E-mail _____

Appendix F: Well Flowmeter Accuracy Testing Form



CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Well Flowmeter Accuracy Testing Form

PO Box 225 – Carpinteria, CA 93014

The Agency's Well Registration and Metering Policy (Policy) requires that meters remain within an accuracy range of $\pm 5\%$. Brand new flowmeters installed after Policy adoption must be tested for accuracy after 5 years and then every 3 years thereafter. Flowmeters that were not brand new after Policy adoption must demonstrate their accuracy initially and then through meter accuracy testing every 3 years thereafter.

State Well Number: _____

Assessor Parcel No. (APN): _____

Parcel Address: _____

Owner: _____

Customer Meter Information							
Meter Manufacturer			Meter Model #		Meter Serial Number		
Meter Units of Measure ☐ AF ☐ CF ☐ Gal ☐ Other:				Meter Multiplier			
Meter Use ☐ Agricultural ☐ Domestic ☐ Municipal/Industrial				Meter Size (inches)		Discharge Pipe Size (inches)	
Pipe Material				Pipe Inside Diameter Used for Calculation			
Control Meter Information							
Test Instrument(s) Used in the Flowmeter Accuracy Test					Control Meter Units of Measure ☐ AF ☐ CF ☐ Gal ☐ Other:		
Calibration Test Results for In-Place Flowmeter Testing							
		End Meter Reading	Start Meter Reading	Volume Pumped	Run Time (mins)	Flow rate (gpm)	Accuracy (%)
1	Customer				Units		
	Control				Units		
2	Customer				Units		
	Control				Units		
3	Customer				Units		
	Control				Units		

Flowmeter Accuracy Testing Contractor: Is the Owner's meter within a range of $\pm 5\%$ compared to the control meter for all three test segments? ☐ YES/PASS ☐ NO/FAIL

Remarks: _____

Calibration Contractor/Vendor: _____

Technician Name: _____ Date of Test: _____ Time: _____

The Flowmeter Accuracy Testing Contractor must attach or staple proof of their instrument's calibration

Appendix G: Annual Well Flowmeter Exemption Form



Annual Well Flowmeter Exemption Form

PO Box 225 – Carpinteria, CA 93014

The Agency's Well Registration and Metering Policy (Policy) requires private well owners to install a flowmeter prior to extracting groundwater. Flowmeters are not required on inactive, abandoned, and "de minimis wells" as defined in the Policy.

State Well Number: _____

Assessor Parcel No. (APN): _____

Parcel Address: _____

I certify that the identified subject private well is exempt from the flowmeter requirement based on:

- ☐ **The private well is inactive as defined in the Policy—and I am also submitting no less than 3 clear photographs of the inactive well and an attached statement explaining why the well was not in use during the billing period.**

An inactive well means a well that is not presently being used, but it may be used in the future. It is in an idle status, and it is a well that the owner does not intend on destroying according to California Well Standards that has been used less than 8 hours within a billing period.

- ☐ **The private well is abandoned as defined in the Policy—and I am also submitting no less than 3 clear photographs of the abandoned well demonstrating that there is no electric meter, pump, or equipment near or within the well casing.**

An abandoned well means a well that is inactive with no intended future use that has not been destroyed according to California Well Standards and that has been used less than 8 hours within a billing period. Abandoned wells shall comply with all state and local requirements including California Well Standards Part III, Section 21.

- ☐ **The private well meets the SGMA's definition of a "de minimis well".**

A de minimis well is a well that is used for domestic purposes and extracts two-acre feet or less per year. A de minimis well must be approved by the CGSA with a site visit and water use evaluation.

To ensure continued exemption, I understand that I must submit this Annual Well Flowmeter Exemption Form annually.

I declare under penalty of perjury of the laws of the State of California that the information contained in this form is true and correct.

Print Name: _____

Signature: _____ **Date:** _____

Appendix H: Unknown, Missing, or Lost Abandoned Well Affidavit



CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Unknown, Missing, Or Lost Abandoned Well Affidavit

PO Box 225 — Carpinteria, CA 93014

Date of Site Visit by CGSA Staff* _____

Printed Name of CGSA Staff* _____

Signature of CGSA Staff* _____

I, _____, the owner of real property(ies) located at,
_____, and containing Assessor's Parcel Number(s);

(APN _____), (APN _____)

(APN _____), (APN _____)

(hereinafter "My Property"), hereby attest to the following facts regarding the well record, listed as State Well Number (SWN): _____, associated with My Property:

1. I do not have knowledge of this well and have never seen or located an abandoned well on My Property.
2. I have never used groundwater from this well anywhere on or under My Property.
3. No well was found at the site visit performed by CGSA Staff dated above.
4. I will notify the CGSA if I locate or obtain additional information or knowledge regarding this well record.
5. If additional information or knowledge regarding this well record is obtained in the future, I acknowledge that I am responsible for complying with the Well Registration and Metering Policy.

Attest:

I certify, and in good faith swear and assert under penalty of perjury under the laws of the State of California, that the information contained herein is true to the best of my knowledge, after making reasonable inquiry.

*CGSA Staff to provide a map showing outline of area searched and attach to this signed statement.

Property Owner Printed Name	
Property Owner Signature	Date

Appendix I: List of Suggested AMI-Compatible Flowmeters with Encoded Output

Following October 14, 2026 all newly purchased flowmeters and any replacements for currently registered flowmeters must have an encoded output compatible with the Orion Cellular endpoints. Encoded output is becoming more widely adopted across the industry and data received via pulse output is much more limited when sent to the CGSA’s AMI system. This list is not necessarily complete or up-to-date and other manufacturers and models may have flowmeters that can be compatible with the AMI-system; contact the CGSA to inquire about additional makes and models if you have any questions and to receive required written approval prior to purchasing a flowmeter that is not provided in the table below. Badger meters are the CGSA’s preferred meter as the AMI system runs on Badger’s AMI system; however, any meter listed below that can connect to their AMI platform is authorized.

Make	Model & Specifications	Meter Output Type	Meter Type	Size (inches)	Maximum Flow (gpm)	Maximum Pressure (psi)	Known Vendors
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic	0.75	32	175	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic	1	55	175	See APPENDIX J
Sensus	Omni C2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	1.5	160	200	See APPENDIX J
Sensus	Omni R2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	1.5	160	200	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	1.5	160	200	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic	1.5	100	175	See APPENDIX J
Sensus	Cordonel ICF 8Wheels with Itron connector cable add on	3-wire/Encoded	Ultrasonic	1.5	220	200	See APPENDIX J
Sensus	Omni C2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	2	160	200	See APPENDIX J
Sensus	Omni R2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	2	200	200	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	2	200	200	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic	2	160	175	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller - Short 10" lay length	2	200	200	See APPENDIX J
Sensus	Cordonel ICF 8Wheels with Itron connector cable add on	3-wire/Encoded	Ultrasonic	2	220	200	See APPENDIX J
Sensus	Omni C2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	3	400	200	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	3	500	200	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic - 12" lay length	3	560	175	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic - 17" lay length	3	560	175	See APPENDIX J

Make	Model & Specifications	Meter Output Type	Meter Type	Size (inches)	Maximum Flow (gpm)	Maximum Pressure (psi)	Known Vendors
Sensus	Cordonel ICF 8Wheels with Itron connector cable add on	3-wire/Encoded	Ultrasonic	3	550	200	See APPENDIX J
Sensus	Omni C2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	4	800	200	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	4	1000	200	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic - 14" lay length	4	1100	175	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic - 20" lay length	4	1100	175	See APPENDIX J
Sensus	Cordonel I CF 8Wheels with Itron connector cable add on	3-wire/Encoded	Ultrasonic	4	881	200	See APPENDIX J
Sensus	Omni C2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	6	1600	200	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	6	2000	200	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic - 18" lay length	6	2000	175	See APPENDIX J
Badger	E-series with Itron cable connector	3-wire/Encoded	Ultrasonic - 24" lay length	6	2000	175	See APPENDIX J
Sensus	Omni C2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	8	2700	200	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	8	3500	200	See APPENDIX J
Sensus	Omni C2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	10	4000	200	See APPENDIX J
Sensus	Omni T2 with Itron cable connector ICF 8 wheels resolution	3-wire/Encoded	Impeller	10	5500	200	See APPENDIX J

Appendix J: Known Meter Vendors

Meter Make	Company Name*	City	Contact	Phone
Badger	Badger Meter	Milwaukee , WI	Danielle Carver utilitydist2@badgermeter.com	800-616-3837 Option 1
Sensus	Aqua-Metric Sales Company	Riverside, CA	Hector Gutierrez hector.gutierrez@aqua-metric.com	951-637-1400
Sensus	Aqua-Metric Sales Company	Riverside, CA	Hector Gutierrez hector.gutierrez@aqua-metric.com	951-637-1400
Various	SiteOne Landscape Supply	Carpinteria, CA		805-684-3115

*Property owners are not limited to purchasing meters from these companies. This list is provided to assist property owners with fulfilling the requirements of this Policy and provide contact information and pricing where available.

Appendix K: Maximum Flow and Pressure for Meter Sizes

It is the owner's responsibility to determine the maximum flow and maximum pressure for their specific AMI-compatible flowmeter to ensure that it works with their system. If the meter manufacturer specifies both a maximum continuous operation flow and a maximum intermittent operation flow, the property owner must utilize the maximum continuous operation flow value to determine the maximum flow through the meter.

Appendix L: CGSA Crop Factors Used for Alternate Calculations

The historical fiscal year crop factors are reported below for FYs 2014-2024. The highest crop factor in this 10-year time period was in FY2021 for covered nurseries. This crop factor of 3.884 will be used to calculate groundwater extraction on properties that do not comply with the Policy. The crop factor will be applied to ***all irrigable areas on the parcel***, regardless of present crop type, to calculate the parcel's total water demand for billing purposes.

Historical Fiscal Year Crop Factors						
Fiscal Year	Avocado	Cherimoyas	Covered nursery	Lawn*	Lemons	Open nursery
2014	1.921	2.373	3.334	1.5	1.481	2.126
2015	1.791	2.111	3.134	1.5	1.198	1.668
2016	1.718	2.020	2.774	1.5	1.309	1.744
2017	1.667	2.247	2.684	1.5	1.317	2.693
2018	2.263	2.674	2.800	1.5	1.350	2.227
2019	1.766	2.115	2.698	1.5	0.985	2.140
2020	1.807	3.207	3.235	1.5	1.168	2.627
2021	2.410	2.959	3.884	1.5	1.510	2.008
2022	2.633	3.561	3.378	2.963	1.918	2.137
2023	1.635	2.596	2.280	2.28	0.818	2.275
2024	1.652	1.391	3.367	2.183	0.895	2.184

*Prior to 2022 lawn (also applied to pasture, parks, and polo fields) crop factors were not calculated and were assumed to be around 1.5 acre-feet/acre for groundwater modeling. In 2022, parks and pasture areas with CVWD meters only and no private wells were selected to calculate these values. Lawn crop factors were not retroactively calculated for prior years.

Appendix M: List of Approved Flowmeter Accuracy Testing Contractors

Company Name	Contact Name	Phone Number	E-mail
Cascade Well and Pump	Frank Jiordano	805-331-7469	WATER@CASCADEWELL.COM
CJ Precision	Chad Carter	805- 342-8844	CJP805TESTING@GMAIL.COM
Farm Rite USA, LLC	Alec Martinez	805-322-4113	FLOW@FARMRITEUSA.COM
Henshel Pump Test LLC	Nick Henschel	817-988-6835	HPUMPTESTING@GMAIL.COM
JPR Systems	Stefani Tomatis	415-737-5088	STEFANI.TOMATIS@JPRSYSTEMS.COM
McCall's Meters	Trent	951-654-5158	TRENT@MCCALLSMETERS.COM
Coast Water Solutions	Mike Meyer	805-604-9800	MIKE@COASTWATERSOLUTIONS.COM

This list is not necessarily up to date and the CGSA does not recommend, endorse, or warrant the work of any individual or company listed. Not all companies may be insured. The information listed may have changed and it is the owner's responsibility to ensure that all work is done in accordance with this Policy and that the paperwork is completed, signed, and legible. If the owner finds a different company, they may contact the CGSA to obtain approval and be added to this list.

Appendix N: List of Local Companies for Flowmeter Installations

Company Name	Contact Name	Phone Number	E-mail
A & A Pump & Well Service	Angel Renteria	805-560-0292	OFFICE@AAPUMPWELL.COM
Alexander Pump Service Inc	Jenn/Bobby	805-717-1970	OFFICE@ALEXANDERPUMPSERVICE.COM
Anacapa Plumbing	Estefani Lazano: Office Manager Ryan Williams: Lead Tech Sharin Kurstin: Owner	805-570-4041	SERVICE@ANACAPAPLUMBING.COM
Cascade Well & Pump Co	Frank Jiordano	805-331-7469	mailto:WATER@CASCADEWELL.COM
Coast Water Solutions	Mike Meyer	805-604-9800	MIKE@COASTWATERSOLUTIONS.COM
McCall & M/M an Emcor Service Mesa Energy Company	Colin Rhine	(805) 745-1126	CRHINE@EMCOR.NET

This list is not necessarily up to date and the CGSA does not recommend, endorse, or warrant the work of any individual or company listed. Not all companies may be insured. The information listed may have changed and it is the owner's responsibility to ensure that all work is done in accordance with this Policy and that the flowmeter is installed to meet flowmeter requirements. The property owner is not required to use these companies and may use alternate companies if desired or do the installation themselves. All work must be done in accordance with the manufacturer's specifications.

Appendix O: Well Flowmeter Monthly Read Log



CARPINTERIA GSA
GROUNDWATER SUSTAINABILITY AGENCY

Well Flowmeter Monthly Read Log

PO Box 225 – Carpinteria, CA 93014

This form is required for properties with flowmeters as the CGSA configures their Advanced Metering Infrastructure (AMI) system. These flowmeter reads help to validate the information coming in and will allow availability of metered pumping data as soon as possible while the CGSA works to configure all of the unique flowmeter pulse configurations in the AMI system.

State Well Number: _____ Calendar Year: _____
Assessor Parcel No. (APN): _____ Meter Unit: _____
Parcel Address: _____ (e.g. gallons, cubic-feet, acre-feet)
Owner: _____

Month	Day of Month	Meter Read (Indicate all decimal places and write the decimal point clearly)
January (within the first week of the month and no later than the 15th)		
February		
March		
Provide a copy of your Read Log by March 31st in office, by mail, or to sgma@cvwd.net		
April		
May		
June		
Provide a copy of your Read Log by June 30th in office, by mail, or to sgma@cvwd.net		
July		
August		
September		
Provide a copy of your Read Log by September 30th in office, by mail, or to sgma@cvwd.net		
October		
November		
December		
January (the read provided here should be taken on the same day as the previous January read)		
Provide a copy of your Read Log by January 31st in office, by mail, or to sgma@cvwd.net		

I declare under penalty of perjury of the laws of the State of California that the information contained in this form is true and correct.

Print Name: _____

Signature: _____ Date: _____