January 24, 2017

John Ramirez, Bureau Chief
Monterey County Department
Environmental Health Bureau (EHB)
1270 Natividad Road
Salinas, CA 93906

Dear Mr. Ramirez:

Please consider this letter and the attachments as our quarterly water audit report which complies with the requirement in the Memorandum of Understanding (MOU), dated May 6, 2014, between California American Water Company and the County of Monterey regarding the Ambler Oaks Subdivision.

Each requirement in the MOU is listed and addressed below:

1. Cal Am will diligently pursue any permits and permit amendments necessary to incorporate the Oaks' well into its water system and, upon obtaining such permits, will incorporate the Oaks' well into the Cal Am Monterey District Ambler Park System ("Ambler Park Water System").

The State Water Resources Control Board – Division of Drinking Water (Division) approved Permit Amendment No. 3 to Original Permit No. 84-013 on June 30, 2015; adding the Ambler Oaks Well as a new source of supply to the existing treatment plant and service area in the Ambler Park Water System. The Ambler Park Water System No. 2710006 is owned and operated by California American Water Company (Cal-Am).

2. Cal Am shall on a quarterly basis balance the volume of treated water sent from the Ambler Park Water System to the Oaks subdivision and the water sent from the Oaks well to the Ambler Park Water System so as to result in no net transfer of water. Cal Am shall accomplish said balance by transferring a volume of raw water from the Oaks well to the Ambler Park Water System equal to the volume of water served by Ambler to the Oaks' lots. Equal volume shall include the calculated transportation water loss incurred in connection with Ambler's supply to the Oaks subdivision. The quantity of water pumped from the Oaks subdivision well to the Ambler Park Water System shall match the quarterly total plus the calculated transportation water loss.
See *Attachment 1: Summary* for the Total Ambler Oaks Well Production, The Oaks subdivision consumption, and transportation water loss. Transportation water loss will only be assigned in the event of a leak on the line between the Ambler Oaks Well site and the Ambler Park Treatment Plant site, otherwise a zero (0) volume of water will be reported each month for transportation water loss. Cal Am began providing the Oaks subdivision with water in April 2008 from the Ambler Park Water System. Ambler Oaks Well began producing water to the Ambler Park Treatment Plant on April 1, 2016. The total volume of water used by the Oaks subdivision customers from April 2008 to April 1, 2016 is 473,343 cubic feet. As of January 1, 2017 the balance owed by the Ambler Oaks Subdivision is 13,870 cubic feet.

3. Cal Am shall maintain water meters in good working order for its service to the Oaks lots, including residences and irrigation, so as to determine the amount of water served to the Oaks lots by the Ambler Park Water System. Cal Am shall also maintain a water meter(s) in good working order at the Oaks well, which shall be used to determine the volume of water pumped from the well. Within the first sixty days of each calendar year, Cal Am shall test all meters described in this Paragraph in accordance with corresponding manufacturer(s) specifications, and using competent personnel who are qualified to perform such testing. Cal Am shall submit a report including the results of this testing to the Monterey County Health Department Environmental Health Bureau (EHB) with a copy to the MCWRA no later than thirty days following the completion of the first quarter of each calendar year. The report described in this Paragraph may be combined and submitted with a quarterly report as described in Paragraph 6.

Cal-Am replaced the existing three residential water meters and one dedicated irrigation meter on 07/27/16, with new Neptune T10 meters, which have been tested by the manufacturer (see *Attachment 3: Meter Numbers* and *Attachment 4: Meter Test Results*). In addition, Cal-Am will test or replace these meters within sixty days of the beginning of each calendar year in accordance with the MOU.

4. Cal Am shall on a quarterly basis total the monthly meter readings of the nine lots in the Oaks subdivision and the meter for irrigation of the common entrance. The water system’s calculated transportation water loss for the quarter shall be added to the quarterly total meter readings. The quantity of water resulting from the addition of the quarterly total of the monthly meter readings and the calculated transportation water loss shall be pumped from the Oaks' well into the Ambler Park Water System on a quarterly basis during the calendar year (the four quarters being January through March, April through June, July through September, and October through December). Quarterly pumping of the Oaks' well based on the quarterly calculation within the month following the end of the quarter shall be considered to satisfy the no net transfer requirement.

See *Attachment 5: Consumption* for the monthly consumption of the Oaks subdivision lots. Currently, there are three residential water meters and one dedicated irrigation meter. There are no meters set for the remaining lots. Transportation water loss will only be assigned in the event of a
leak on the line between the Ambler Oaks Well site and the Ambler Park Treatment Plant site, otherwise a zero (0) volume of water will be reported each month for transportation water loss. Cal Am began providing the Oaks subdivision with water in April 2008 from the Ambler Park Water System. Ambler Oaks Well began producing water to the Ambler Park Treatment Plant on April 1, 2016.

5. Cal Am shall on a quarterly basis submit to EHB with a copy to the MCWRA a quarterly water audit report for review by EHB. Cal Am shall submit the water audit report no later than thirty days following each quarter. The water audit report shall be prepared by a qualified engineer experienced in water system operations. The water audit report shall indicate the quantity of water that was delivered to the Oaks subdivision (determined by the quarterly total of monthly meter readings of the nine Oaks subdivision lots and irrigation system plus the calculated transportation water loss) from the Ambler Park Water System and the quantity of water that was pumped from the Oaks' well to the Ambler Park Water System during the quarter. The report shall confirm that the quantity of water pumped from the Oaks' well to the Ambler Park Water System equals the quarterly total plus the calculated transportation water loss. The report shall demonstrate how the calculated transportation water loss was determined. If the report or other information indicates that the volume of water pumped from the Oaks' well into the Ambler Park Water System does not equal the volume calculated from the quarterly meter reading and the calculated transportation water system loss of the Oaks subdivision, then Cal Am shall explain the reasons for the discrepancy and the corrective action Cal Am proposes to take to achieve no net transfer. Cal Am shall take such steps as EHB may require to bring the transfer back into balance.

Ambler Oaks Well was turned on 04/01/16. See Attachment 2: Production for the monthly Well production. The quantity of water used by the Oaks subdivision in the fourth quarter of the 2016 calendar year was 12,017 cubic feet and the Ambler Oaks Well production during the same period was 71,816 cubic feet (see Attachment 1: Summary). The Ambler Park Water System has supplied the Oaks Subdivision with water beginning March 2008, as of 01/01/17 the Oaks Subdivision has a balance of 13,870 cubic feet to pay back to the Ambler Park Water System. The water transfer between the Ambler Park Water System and the Oaks Subdivision is in the process of balancing out. The limiting factor to achieve a “no net transfer of water” is the flow rate of the Ambler Oaks Well. As the Well continues to run, the balance will move closer to zero. Once a zero balance is achieved, Cal-Am expects to comply with the “no net transfer of water” per the MOU on a quarterly basis. There are no corrective actions required at this time.

Cal Am will evaluate the Ambler Oaks Well water production meter with a Pump Efficiency Test. If the results are not within the range of acceptability, Cal Am will replace the meter.

6. Cal Am shall begin quarterly pumping of the Oaks' well into the Ambler system in the first quarter after Cal Am obtains all necessary permits to include the Oaks' well within its system. Additionally, to account for the water service provided by Ambler to the Oaks lots predating this quarterly pumping, Cal Am shall as part of its first draw from the Oaks' well transfer into the Ambler system an amount of water equivalent to the total amount of water previously served by Ambler to the Oaks lots.
The State Water Resources Control Board- Division of Drinking Water (Division) approved Permit Amendment No. 3 to Original Permit No. 84-013 on June 30, 2015; adding the Ambler Oaks Well as a new source of supply to the existing treatment plant and service area in the Ambler Park Water System. The Ambler Park Water System No. 2710006 is owned and operated by California American Water Company (Cal-Am). Ambler Oaks Well went on-line on 04/01/16. The Ambler Park Water System has supplied the Oaks Subdivision with water beginning March 2008, as of 01/01/17 the Oaks Subdivision has a balance of 13,870 cubic feet to pay back to the Ambler Park Water System. Cal-Am began (on 04/01/16) applying water that was in excess of the Oaks water use to the balance of water service provided by the Ambler Park Water System to the Oaks lots predating the pumping of Ambler Oaks Well. The limiting factor to achieve a “no net transfer of water” is the flow rate of the Ambler Oaks Well. As the Well continues to run, the balance will move closer to zero. Once a zero balance is achieved, Cal-Am expects to comply with the “no net transfer of water” per the MOU on a quarterly basis.

If you have any questions, please feel free to contact Nina Miller, Operations Manager, at 831-646-3237.

Sincerely,

Chris Cook, P.E.
Assistant Manager – Engineering

Attachments: 5

cc: N. Miller
    E. Sabolsice
    R. Hulbert
    R. James
    P. Glass
    M. Maggetto
    J. DiMaggio
    C. Mathews
## California American Water
### Monterey District

### Ambler Oaks Consumption and Ambler Oaks Well Production

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<tr>
<th>Month</th>
<th>Ambler Oaks Well Production (CF)</th>
<th>Transportation Water Loss from Ambler Oaks Well (CF)</th>
<th>Water Used By The Oaks Subdivision (CF)</th>
<th>Balance to pay back the Ambler Park Water System from Ambler Oaks Well (CF)</th>
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### California American Water Monterey District
### Ambler Oaks Well Production

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### Additional Data

- **CF**: 37,407
- **1000 G**: 280
- **AF**: 0.86

### Additional Data

- **CF**: 34,409
- **1000 G**: 257
- **AF**: 0.79
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Notes: Airman Oaks Well went on-line 04/01/16
Per the SMP/RW Domestic Water Supply Permit Amendment No. 84 (01-03), there are no residential lots and one irrigation meter on record.
The four active lots are listed in the table above. The remaining lots on record do not currently have meters set.