

## 1H. Surface Water Diverter Compliance

The MPWMD holds rights to divert flow from the Carmel River.

Agency/Organization Name Monterey Peninsula Water Management District

Contact phone number and e-mail address Larry Hampson, District Engineer

Contact Phone Number (831) 658-5620

e-mail Address Larry@mpwmd.net

The most recent SWRCB annual report is attached.

There are numerous other water rights holders along the Carmel River, including the California-American Water Company. However, none of the other diverters will receive funding from the proposed grant, therefore information on their surface water diversion compliance is not required.

There are no project sponsors that divert from the Salinas River in this application.

### Attachment 1 Components

- 1A. Authorizing Documentation
- 1B. Eligible Applicant Documentation
- 1C. Acknowledgement Form –  
Submittal of Additional  
Information
- 1D. Adopted IRWM Plan and Proof of  
Formal Adoption
- 1E. Project Consistency with an  
adopted IRWM Plan
- 1F. Urban Water Management  
Compliance
- 1G. Agricultural Water Management  
Compliance
- ✓ **1H. Surface Water Diverter  
Compliance (this attachment)**
  - 1I. Groundwater Management  
Compliance
  - 1J. CASGEM Compliance
  - 1K. Water Conservation Programs and  
Measures

## [SUMMARY OF FINAL SUBMITTED VERSION]

## PROGRESS REPORT BY PERMITTEE FOR 2013

Primary Owner: MONTEREY PENINSULA WATER MANAGEMENT DISTRICT  
 Primary Contact: MONTEREY PENINSULA WATER MANAGEMENT DISTRICT

Date Submitted: 2014-06-10

Application Number: A027614A

Permit Number: 020808A

Source(s) of Water	POD Parcel Number	County
CARMEL RIVER		Monterey

MAX Direct Diversion Rate: 6.7 CFS  
 MAX Collection to Storage: 2426.0 AC-FT  
 Face Value: 2426.0 AC-FT

Permitted Use(s)	Acres	Direct Diversion Season	Storage Season
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1. Permit Review	
I have reviewed my water right permit	Yes

2. Compliance with Permit Terms and Conditions	
I am complying with all terms and conditions	Yes
Description of noncompliance with terms and conditions	

3. Changes to the Project	
Intake location has been changed	
Description of intake location changes	
Type of use has changed	
Description of type of use changes	
Place of use has changed	
Description of place of use changes	
Other changes	
Description of other changes	

4-6. Permitted Project Status	
Project Status	Not Complete
6a. Construction work has commenced	Yes
6b. Construction is completed	No
6c. Beneficial uses of water has commenced	Yes
6d. Project will be completed within the time period specified in the permit	Yes
6e. Explanation of work remaining to be done	Permanent appurtenant facilities to support project diversions are in various stages of planning, design and construction.
6f. Estimated date of completion	12/01/2020

7. Purpose of Use	
Municipal	110000

8. Amount of Water Diverted and Used	
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Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	84.02	84.02
February	0	0
March	0	0
April	0	0
May	0	0
June	0	0
July	0	0
August	0	0
September	0	0
October	0	0
November	0	0
December	0	0
Total	84.02	84.02
Comments		

9. Maximum Rate of Diversion for each Month

Month	Maximum Rate of Diversion (CFS)
January	5.69
February	0
March	0
April	0
May	0
June	0
July	0
August	0
September	0
October	0
November	0
December	0

10. Storage

Reservoir name	Spilled this year	Feet below spillway at maximum storage	Completely emptied	Feet below spillway at minimum storage	Method used to measure water level
Seaside Groundwater Basin	No	0	No	0	well probe

Conservation of Water

11. Are you now employing water conservation efforts?	Yes
Description of water conservation efforts	Water waste prohibitions and water conservation programs are in effect. Low waer use fixtures mandatory for any construction and upon property resale.
12. Amount of water conserved	0 Acre-Feet

## Water Quality and Wastewater Reclamation

13. During the period covered by this Report, did you use reclaimed water from a wastewater treatment facility, water from a desalination facility, or water polluted by waste to a degree which unreasonably affects the water for other beneficial uses?	Yes
14. Amount of reclaimed, desalinated, or polluted water used	0 Acre- Feet

## Conjunctive Use of Groundwater and Surface Water

15. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your permit?	No
16. Amounts of groundwater used	

## Additional Remarks

Item 13. RE: Wastewater Reclamation. A project has been in operation since 1994 to replace up to 1,024 AF/yr of potable water use on golf courses and other open space in the MPWMD Boundary (i.e., Del Monte Forest/Pebble Beach area). A major project expansion was completed in 2008, essentially eliminating the need for potable water use for these uses. Additional wastewater recycling is currently planned for the Monterey Peninsula area. RE: Desalination. A desalination project has been in operation since 2010 to offset up to 300 AF/yr of potable water for municipal consumption within the Cal-Am Monterey District service territory.

## Attachments

File Name	Description	Size
No Attachments		

## Contact Information of the Person Submitting the Form

First Name	Joseph
Last Name	Oliver
Relation to Water Right	Other: Authorized Official
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes



## 3. Changes to the Project

Intake location has been changed	
Description of intake location changes	
Type of use has changed	
Description of type of use changes	
Place of use has changed	
Description of place of use changes	
Other changes	
Description of other changes	

## 4-6. Permitted Project Status

Project Status	Not Complete
6a. Construction work has commenced	No
6b. Construction is completed	No
6c. Beneficial uses of water has commenced	No
6d. Project will be completed within the time period specified in the permit	Yes
6e. Explanation of work remaining to be done	MPWMD is evaluating options for diversion and storage facilities. A draft scope of work to update instream flow requirements for steelhead has been circulated to regulatory agencies. Additional analysis of the feasibility and amounts of direct diversions and diversions to storage will be completed after an update of instream flow requirements.
6f. Estimated date of completion	12/31/2020

## 7. Purpose of Use

No Use

## 8. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	0	0
February	0	0
March	0	0
April	0	0
May	0	0
June	0	0
July	0	0
August	0	0
September	0	0
October	0	0
November	0	0

December	0	0
Total	0	0
Comments	Diversion and storage facilities have not been constructed yet.	

9. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0
February	0
March	0
April	0
May	0
June	0
July	0
August	0
September	0
October	0
November	0
December	0

10. Storage					
Reservoir name	Spilled this year	Feet below spillway at maximum storage	Completely emptied	Feet below spillway at minimum storage	Method used to measure water level
New Los Padres Reservoir	No	0	No	0	Construction not commenced

Conservation of Water	
11. Are you now employing water conservation efforts?	Yes
Description of water conservation efforts	Water waste prohibitions and a water conservation program are in effect. Ultra-low water use fixture replacement requirements are in effect for all transfers of residential properties. All commercial properties are now required to retrofit older facilities to new low-flow facilities. A steeply tiered rate structure continues to discourage high water use.
12. Amount of water conserved	0 Acre-Feet

Water Quality and Wastewater Reclamation	
13. During the period covered by this Report, did you use reclaimed water from a wastewater treatment facility, water from a desalination facility, or water polluted by waste to a degree which unreasonably affects the water for other beneficial uses?	Yes
14. Amount of reclaimed, desalinated, or polluted water used	800 Acre-Feet

Conjunctive Use of Groundwater and Surface Water	
15. During the period covered by this Report, were you using groundwater in lieu of available surface	No

water authorized under your permit?	
16. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
<a href="#">RY 2013 Mitigation Report Final.pdf</a>	2013 RY Annual Report for Mitigation Program	42 MB

Contact Information of the Person Submitting the Form	
First Name	Larry
Last Name	Mampson
Relation to Water Right	Primary Owner of Record
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes



## 3. Changes to the Project

Intake location has been changed	
Description of intake location changes	
Type of use has changed	
Description of type of use changes	
Place of use has changed	
Description of place of use changes	
Other changes	
Description of other changes	

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6a. Construction work has commenced	Yes
6b. Construction is completed	No
6c. Beneficial uses of water has commenced	Yes
6d. Project will be completed within the time period specified in the permit	Yes
6e. Explanation of work remaining to be done	Permanent appurtenant facilities to support project diversions are in various stages of planning, design and construction.
6f. Estimated date of completion	12/01/2020

## 7. Purpose of Use

Municipal	110000
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## 8. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	70.02	70.02
February	0	0
March	0	0
April	0	0
May	0	0
June	0	0
July	0	0
August	0	0
September	0	0
October	0	0
November	0	0
December	0	0
Total	70.02	70.02
Comments		

## 9. Maximum Rate of Diversion for each Month

Month	Maximum Rate of Diversion (CFS)
January	5.32
February	0

March	0
April	0
May	0
June	0
July	0
August	0
September	0
October	0
November	0
December	0

## 10. Storage

Reservoir name	Spilled this year	Feet below spillway at maximum storage	Completely emptied	Feet below spillway at minimum storage	Method used to measure water level
Seaside Groundwater Basin	No	0	No	0	well probe

## Conservation of Water

11. Are you now employing water conservation efforts?	Yes
Description of water conservation efforts	Water waste prohibitions and water conservation programs are in effect. Low water use fixtures are mandatory for any construction and upon property resale.
12. Amount of water conserved	0 Acre-Feet

## Water Quality and Wastewater Reclamation

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14. Amount of reclaimed, desalinated, or polluted water used	0 Acre-Feet

## Conjunctive Use of Groundwater and Surface Water

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16. Amounts of groundwater used	

## Additional Remarks

Item 13. RE: Wastewater Reclamation. A project has been in operation since 1994 to replace up to 1,024 AF/yr of potable water use on golf courses and other open spaces in the MPWMD boundary (i.e., Del Monte Forest/Pebble Beach area). A major project expansion was completed in 2008, essentially eliminating the need for potable water for these uses. Additional wastewater recycling is currently planned for the Monterey Peninsula area. RE: Desalination. A desalination project has been in operation since 2010 (Sand City plant) to offset up to 300 AF/yr of potable water for municipal consumption in the Cal-Am Monterey District service territory.

## Attachments

File Name	Description	Size
No Attachments		

## Contact Information of the Person Submitting the Form

First Name	Joseph
Last Name	Oliver
Relation to Water Right	Other: Authorized Official
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes