

Appendix 1-13

Surface Water Diverter Compliance Documentation

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A000102
 License Number: 000013

Source(s) of Water	POD Parcel Number	County
UNSP		Inyo

MAX Direct Diversion Rate: 0.25 CFS
 MAX Collection to Storage: 0.0 AC-FT
 Face Value: 76.4 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Domestic	0.0	05/01 to 10/01	
Irrigation	120.0	05/01 to 10/01	

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Domestic	0.0
Irrigation	60 Acres Alfalfa

5. 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	1	1
May	0	0
June	2	2
July	2	2
August	2	2
September	2	2
October	2	2
November	2	2
December	2	2
Total	15	15
Comments		

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0
February	0
March	0
April	0
May	0
June	0.04
July	0.04
August	0.04
September	0.04
October	0.04
November	0.04
December	0.04

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-28

Application Number: A000531
 License Number: 010190

Source(s) of Water	POD Parcel Number	County
OWENS RIVER		Mono
OWENS RIVER		Mono

MAX Direct Diversion Rate: 500.0 CFS
 MAX Collection to Storage: 59900.0 AC-FT
 Face Value: 421888.8 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Power	0.0	01/01 to 12/31	01/01 to 12/31

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Power	112.5 MW
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	8261	0
February	8721	0
March	0	0
April	0	0

May	0	0
June	0	0
July	0	0
August	0	0
September	0	0
October	1112.2	0
November	5459.6	0
December	6007.4	0
Total	29561.2	0
Comments	Reported data reflects: Non-consumptive amount used (water returned to stream flow); Max rate of diversion at Outflow; Net amount collected to storage on a monthly basis. Net amount withdrawn from storage on a monthly basis is reported as 0 since the online interface does not allow reporting of negative values.	

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	138
February	254
March	211
April	207
May	420
June	356
July	319
August	340
September	337
October	252
November	40.3
December	50.4

7. 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
Long Valley Reservoir	No	17.7	No	45.9	Stilling Well with an Electronic Float Gauge

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water

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

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A000570
 License Number: 000110

Source(s) of Water	POD Parcel Number	County
WALKER LAKE		Mono

MAX Direct Diversion Rate: 0.0 GPD
 MAX Collection to Storage: 597.0 AC-FT
 Face Value: 597.0 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Irrigation	1095.0		04/15 to 10/01
Municipal	0.0		04/15 to 10/01

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Domestic	0
Irrigation	350 Acres Alfalfa
Municipal	4200000

5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	5	0
February	6	0

March	6	0
April	6	0
May	173	0
June	158	0
July	57	0
August	30	0
September	15	0
October	49	0
November	6	0
December	6	0
Total	517	0
Comments	Decision 1631 restricts exports from Mono Basin, and impacts our ability to exercise water rights under this license. Flows are tributary to Mono Basin and have public trust value (Fish & Wildlife Protection and/or Enhancement) in accordance with Decision 1631.	

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0.1
February	0.3
March	1.6
April	0.1
May	7.8
June	6.2
July	1.7
August	0.6
September	0.6
October	4.2
November	1.7
December	0.7

7. 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
Walker Lake	Yes		No	4	Staff Gage

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

REPORT OF LICENSEE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A001136
 License Number: 000213

Source(s) of Water	POD Parcel Number	County
UNSP		Los Angeles

MAX Direct Diversion Rate: 0.1 CFS
 MAX Collection to Storage: 0.0 AC-FT
 Face Value: 72.4 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Municipal	0.0	01/01 to 12/31	

1. Project Abandoned	
The project has been abandoned and I request revocation of my water right license	No

2. Compliance with License Terms and Conditions	
I have currently reviewed my water right license and I am complying with all terms and conditions	No
Description of noncompliance with terms and conditions	Petition to change point of diversion is pending

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. Purpose of Use	
No Use	

5. 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	Springs are typically dry during low rainfall years; no water available for diversion.	

6. 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

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

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	Springs are typically dry during low rainfall years; no water available for diversion.	

6. 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

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A001324
 License Number: 000972

Source(s) of Water	POD Parcel Number	County
MALONE SPRING		Inyo

MAX Direct Diversion Rate: 0.32 CFS
 MAX Collection to Storage: 0.0 AC-FT
 Face Value: 135.8 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Domestic	0.0	04/01 to 10/31	
Irrigation	119.6	04/01 to 10/31	
Municipal	0.0	04/01 to 10/31	

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Irrigation	119.6 Acres Alfalfa
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	10	10
February	10	10
March	11	11

April	8	8
May	9	9
June	9	9
July	11	11
August	10	10
September	9	9
October	10	10
November	10	10
December	10	10
Total	117	117
Comments		

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0.18
February	0.18
March	0.39
April	0.14
May	0.14
June	0.17
July	0.18
August	0.18
September	0.16
October	0.16
November	0.16
December	0.2

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A001754
 License Number: 000582

Source(s) of Water	POD Parcel Number	County
LOWER SARDINE LAKE		Mono

MAX Direct Diversion Rate: 0.0 GPD
 MAX Collection to Storage: 382.8 AC-FT
 Face Value: 382.8 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Domestic	0.0		10/01 to 04/15
Irrigation	1760.0		10/01 to 04/15
Municipal	0.0		10/01 to 04/15

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Municipal	4200000
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	58.9	0
February	58.9	0
March	58.9	0

April	29.4	0
May	0	0
June	0	0
July	0	0
August	0	0
September	0	0
October	58.9	0
November	58.9	0
December	58.9	0
Total	382.8	0
Comments	Decision 1631 restricts exports from Mono Basin, and impacts our ability to exercise water rights under this license. Flows are tributary to Mono Basin and have public trust value (Fish & Wildlife Protection and/or Enhancement) in accordance with Decision 1631.	

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

7. 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
Lower Sardine Lake	Yes		No	1	Visual Estimate

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	

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

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

June	4.58	4.58
July	4.01	4.01
August	4.01	4.01
September	4.2	4.2
October	0	0
November	0	0
December	0	0
Total	23.86	23.86
Comments		

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0
February	0
March	0
April	0.08
May	0.08
June	0.08
July	0.08
August	0.07
September	0.07
October	0
November	0
December	0

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

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Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A003850
 License Number: 009783

Source(s) of Water	POD Parcel Number	County
ROCK CREEK		Mono

MAX Direct Diversion Rate: 50.0 CFS
 MAX Collection to Storage: 10800.0 AC-FT
 Face Value: 38073.1 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Power	0.0	04/01 to 12/31	05/01 to 09/30

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Power	112.5 MW
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5. 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	437	0

June	764	0
July	263	0
August	90	0
September	45	0
October	23	0
November	0	0
December	27	0
Total	1649	0
Comments	Reported data reflects amount directly diverted, and non-consumptive amount used (water returned to stream flow).	

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0
February	0
March	0
April	0
May	11.4
June	25
July	14.6
August	5.27
September	1.22
October	0.78
November	0
December	6.5

7. 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
Long Valley Reservoir	No	17.7	No	45.9	Stilling Well with an Electronic Float Gauge

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No

13. Amounts of groundwater used	
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Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A004434
 License Number: 000580

Source(s) of Water	POD Parcel Number	County
SCOTTY SPRINGS		Inyo

MAX Direct Diversion Rate: 0.17 CFS
 MAX Collection to Storage: 0.0 AC-FT
 Face Value: 123.1 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Domestic	0.0	01/01 to 12/31	
Municipal	0.0	01/01 to 12/31	

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
-----------------------------------------------------------------------------------	----

2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Municipal	4200000
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	3	3
February	3	3
March	4	4
April	4	4

May	4	4
June	4	4
July	4	4
August	4	4
September	4	4
October	4	4
November	4	4
December	4	4
Total	46	46
Comments		

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0.05
February	0.06
March	0.06
April	0.06
May	0.06
June	0.06
July	0.06
August	0.06
September	0.06
October	0.06
November	0.06
December	0.06

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A004435
 License Number: 000581

Source(s) of Water	POD Parcel Number	County
SCOTTY SPRINGS		Inyo

MAX Direct Diversion Rate: 0.17 CFS
 MAX Collection to Storage: 0.0 AC-FT
 Face Value: 123.1 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Power	0.0	01/01 to 12/31	

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Power	0.65 MW
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	3	0
February	3	0
March	4	0
April	4	0
May	4	0

June	4	0
July	4	0
August	4	0
September	4	0
October	4	0
November	4	0
December	4	0
Total	46	0
Comments	Reported data reflects non-consumptive amount used (water returned to stream flow).	

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0.05
February	0.06
March	0.06
April	0.06
May	0.06
June	0.06
July	0.06
August	0.06
September	0.06
October	0.06
November	0.06
December	0.06

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

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Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

REPORT OF LICENSEE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A005759
 License Number: 002030

Source(s) of Water	POD Parcel Number	County
UNXX		Los Angeles
UNXX		Los Angeles

MAX Direct Diversion Rate: 0.035 CFS
 MAX Collection to Storage: 0.0 AC-FT
 Face Value: 25.3 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Municipal	0.0	01/01 to 12/31	

1. Project Abandoned	
The project has been abandoned and I request revocation of my water right license	No

2. Compliance with License Terms and Conditions	
I have currently reviewed my water right license and I am complying with all terms and conditions	No
Description of noncompliance with terms and conditions	Petition to change point of diversion is pending

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. Purpose of Use	
Municipal	4200000

5. 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	Springs are typically dry during low rainfall years; no water available for diversion.	

6. 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

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No

13. Amounts of groundwater used	
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Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A008042
 License Number: 010191

Source(s) of Water	POD Parcel Number	County
LEE VINING CREEK		Mono
PARKER CREEK		Mono
RUSH CREEK		Mono
WALKER CREEK		Mono

MAX Direct Diversion Rate: 189.0 CFS
 MAX Collection to Storage: 89200.0 AC-FT
 Face Value: 16000.0 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Municipal	0.0	01/01 to 12/31	01/01 to 12/31

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Municipal	4200000
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	1032	1032
February	2287	2287

March	109	109
April	2431	2431
May	2943	2943
June	2865	2865
July	2985	2985
August	2941	2941
September	880	880
October	0	0
November	0	0
December	0	0
Total	18473	18473
Comments		

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	18.2
February	49.5
March	15.4
April	46.6
May	50.2
June	50.4
July	51
August	50
September	48.6
October	0
November	0
December	0

7. 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
Grant Lake	No	8.2	No	17.69	Electronic Float Gauge
Long Valley Reservoir	No	17.7	No	45.9	Stilling Well with an Electronic Float Gauge.
Tinemaha	Yes		No	17.9	Electronic Stage Transducer
Haiwee North	No	2.7	No	11.6	Electronic Stage Transducer
Haiwee South	No	1.04	No	17.2	Electronic Float Gauge

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

REPORT OF LICENSEE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A008043
 License Number: 010192

Source(s) of Water	POD Parcel Number	County
LEE VINING CREEK		Mono
PARKER CREEK		Mono
RUSH CREEK		Mono
WALKER CREEK		Mono

MAX Direct Diversion Rate: 200.0 CFS
 MAX Collection to Storage: 70200.0 AC-FT
 Face Value: 16000.0 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Power	0.0	01/01 to 12/31	01/01 to 12/31

1. Project Abandoned	
The project has been abandoned and I request revocation of my water right license	No

2. Compliance with License Terms and Conditions	
I have currently reviewed my water right license and 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. Purpose of Use	
Power	112.5 MW

5. Amount of Water Diverted and Used		
Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	1032	0
February	2287	0

March	109	0
April	2431	0
May	2943	0
June	2865	0
July	2985	0
August	2941	0
September	880	0
October	0	0
November	0	0
December	0	0
Total	18473	0
Comments	Reported data reflects non-consumptive amount used (water returned to stream flow).	

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	18.2
February	49.5
March	15.4
April	46.6
May	50.2
June	50.4
July	51
August	50
September	48.6
October	0
November	0
December	0

7. 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
Grant Lake	No	8.2	No	17.69	Electronic Float Gauge
Long Valley Reservoir	No	17.7	No	45.9	Stilling Well with an Electronic Float Gauge.
Tinemaha	Yes		No	17.9	Electronic Stage Transducer
Haiwee North	No	2.7	No	11.6	Electronic Stage Transducer
Haiwee South	No	1.04	No	17.2	Electronic Float Gauge

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A011490

License Number: 003661

Source(s) of Water	POD Parcel Number	County
UNST		Mono
UNST		Mono

MAX Direct Diversion Rate: 0.093 CFS

MAX Collection to Storage: 0.0 AC-FT

Face Value: 67.3 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Domestic	0.0	01/01 to 12/31	
Irrigation	0.0	04/01 to 10/31	
Stockwatering	0.0	01/01 to 12/31	

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and I am complying with all terms and conditions	Yes
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Description of noncompliance with terms and conditions	
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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. Purpose of Use

Irrigation	5.5 Acres Alfalfa
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	5.61	5.61
February	5.61	5.61

March	5.61	5.61
April	5.61	5.61
May	5.61	5.61
June	5.61	5.61
July	5.61	5.61
August	5.61	5.61
September	5.61	5.61
October	5.61	5.61
November	5.61	5.61
December	5.61	5.61
Total	67.32	67.32
Comments		

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	0.093
February	0.093
March	0.093
April	0.093
May	0.093
June	0.093
July	0.093
August	0.093
September	0.093
October	0.093
November	0.093
December	0.093

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No

13. Amounts of groundwater used	
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Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A017400
 License Number: 009782

Source(s) of Water	POD Parcel Number	County
OWENS RIVER		Inyo

MAX Direct Diversion Rate: 625.0 CFS
 MAX Collection to Storage: 0.0 AC-FT
 Face Value: 452485.9 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Power	0.0	01/01 to 12/31	

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Power	3.5 MW
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5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	6159	0
February	5804	0
March	11776	0
April	13268	0
May	15715	0

June	17582	0
July	13234	0
August	17984	0
September	16618	0
October	9986	0
November	4685	0
December	4662	0
Total	137473	0
Comments	Reported data reflects non-consumptive amount used (water returned to stream flow).	

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	112
February	124
March	222
April	236
May	261
June	308
July	306
August	317
September	315
October	255
November	83.7
December	91.3

7. 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

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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?	No
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

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Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**REPORT OF LICENSEE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Primary Contact: LIZBETH CALDERON

Date Submitted: 2014-05-29

Application Number: A028899
 License Number: 013144

Source(s) of Water	POD Parcel Number	County
BIG PINE CREEK		Inyo

MAX Direct Diversion Rate: 2.0 CFS
 MAX Collection to Storage: 3.5 AC-FT
 Face Value: 1001.2 AC-FT

Licensed Use(s)	Acres	Direct Diversion Season	Storage Season
Fire Protection		09/16 to 04/30 05/01 to 09/15	09/16 to 04/30
Recreational	0.0	09/16 to 04/30 05/01 to 09/15	09/16 to 04/30

1. Project Abandoned

The project has been abandoned and I request revocation of my water right license	No
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2. Compliance with License Terms and Conditions

I have currently reviewed my water right license and 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. Purpose of Use

Recreational	Wading, swimming, and other
Fire Protection	Pond #1, Pond #2, Pond #3, Pond #4, & Pond #5

5. Amount of Water Diverted and Used

Month	Amount directly diverted or collected to storage (Acre-Feet)	Amount used (Acre-Feet)
January	61.5	61.5

February	59.5	59.5
March	123	123
April	61.5	61.5
May	59.5	59.5
June	123	123
July	123	123
August	59.5	59.5
September	61.5	61.5
October	119	119
November	89.3	89.3
December	61.5	61.5
Total	1001.8	1001.8
Comments		

6. Maximum Rate of Diversion for each Month	
Month	Maximum Rate of Diversion (CFS)
January	1
February	1
March	2
April	1
May	1
June	2
July	2
August	1
September	1
October	2
November	2
December	1

7. 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
Pond #1	Yes		No	1	Visual Estimate
Pond #2	Yes		No	1	Visual Estimate
Pond #3	Yes		No	1	Visual Estimate
Pond #4	Yes		No	1	Visual Estimate
Pond #5	Yes		No	1	Visual Estimate

Conservation of Water	
8. Are you now employing water conservation efforts?	No
Description of water conservation efforts	
9. Amount of water conserved	

Water Quality and Wastewater Reclamation	
10. 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	No

unreasonably affects the water for other beneficial uses?	
11. Amount of reclaimed, desalinated, or polluted water used	

Conjunctive Use of Groundwater and Surface Water	
12. During the period covered by this Report, were you using groundwater in lieu of available surface water authorized under your license?	No
13. Amounts of groundwater used	

Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
Has read the form and agrees the information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001649

Date Submitted: 2014-04-24

1. Water is used under	Riparian Claim Pre-1914 Claim
2. Year of first use	1912

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Other: Parshall Flume	
c.	Additional technology used	Other
	Description of additional technology used	None
d. Who installed your measuring device(s)	Hydrographer	
e.	Make, model number, and last calibration date of your measuring device(s)	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use

Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001650

Date Submitted: 2014-04-24

1. Water is used under	Riparian Claim Pre-1914 Claim Court Decree No. 2088 & 975
2. Year of first use	1882

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
d. Description of additional technology used	None
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001651

Date Submitted: 2014-04-24

1. Water is used under	Riparian Claim Pre-1914 Claim
2. Year of first use	1882

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Other: Parshall Flume	
c.	Additional technology used	Other
	Description of additional technology used	None
d. Who installed your measuring device(s)	Hydrographer	
e.	Make, model number, and last calibration date of your measuring device(s)	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	

Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001652

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1882

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.82	42	0
February	0.73	39	0
March	0.76	44	0
April	0	43	0
May	0.92	41	0
June	0.61	32	0
July	0.55	30	0
August	0.55	31	0
September	0.67	32	0
October	0.73	34	0
November	0.64	35	0
December	0.61	33	0
Total		436	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631. Reported flows include those associated with S001653.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Weir	
c.	Additional technology used	Data Logger
	Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer	
e. Make, model number, and last calibration date of your measuring device(s)	ACRO Systems, Model No. DL 86-SA	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use

Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001653

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1882

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.82	42	0
February	0.73	39	0
March	0.76	44	0
April	0	43	0
May	0.92	41	0
June	0.61	32	0
July	0.55	30	0
August	0.55	31	0
September	0.67	32	0
October	0.73	34	0
November	0.64	35	0
December	0.61	33	0
Total		436	0
Comments	Use preserves or enhances wetlands habitat, and fish, and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631. Reported flows include those associated with S001652.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Weir	
c.	Additional technology used	Data Logger
	Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer	
e. Make, model number, and last calibration date of your measuring device(s)		
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	

Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001654

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1897

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.15	4	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		4	0
Comments	Use preserves or enhances wetlands habitat, and fish, and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631. The USFS owns the majority of property in the ditch vicinity & consumes water from this ditch. Flow not consumed by USFS is returned to stream flow.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Other: Parshall Flume	
c.	Additional technology used	Data Logger
	Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer	
e. Make, model number, and last calibration date of your measuring device(s)		
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
	Method(s) used as an alternative to direct measurement	
g.	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001655

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1871

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Chart Recorder
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001657

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1892

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.48	29.16	29.16
February	0.48	29.16	29.16
March	0.48	29.16	29.16
April	0.48	29.16	29.16
May	0.48	29.16	29.16
June	0.48	29.16	29.16
July	0.48	29.16	29.16
August	0.48	29.16	29.16
September	0.48	29.16	29.16
October	0.48	29.16	29.16
November	0.48	29.16	29.16
December	0.48	29.16	29.16
Total		349.92	349.92
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	104 Acres

Other	Municipal, and Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001658

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1871

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.48	29.16	29.16
February	0.48	29.16	29.16
March	0.48	29.16	29.16
April	0.48	29.16	29.16
May	0.48	29.16	29.16
June	0.48	29.16	29.16
July	0.48	29.16	29.16
August	0.48	29.16	29.16
September	0.48	29.16	29.16
October	0.48	29.16	29.16
November	0.48	29.16	29.16
December	0.48	29.16	29.16
Total		349.92	349.92
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	103 Acres

Other	Municipal, and Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001659

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1871

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Lietz chart recorder
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001660

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1886

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Stevens F-1 Chart Recorder
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001661

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1889

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Other
Description of additional technology used	Lietz chart recorder
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001662

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1889

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Stevens F1 chart recorder
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001663

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1902

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.99	24	0
February	0.92	21	0
March	1.33	25	0
April	0	30	0
May	1.23	23	0
June	3.4	14	0
July	1.34	23	0
August	4.05	19	0
September	3.04	18	0
October	2.31	22	0
November	1.88	23	0
December	1.36	23	0
Total		265	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001664

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1896

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.4	24	0
February	0.4	21	0
March	0.45	25	0
April	0	30	0
May	0.55	23	0
June	0.37	14	0
July	0.67	23	0
August	0.64	19	0
September	0.61	18	0
October	0.53	22	0
November	0.67	23	0
December	0.61	23	0
Total		265	0
Comments	Flows diverted to Grant Lake, thence re-diverted to Rush Creek and Mono Lake. Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Other: Parshall Flume	
c.	Additional technology used	Data Logger
	Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer	
e. Make, model number, and last calibration date of your measuring device(s)		
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	

Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001665

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1896

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.02	1	0
February	0.09	2	0
March	0.13	5	0
April	0	6	0
May	0.21	8	0
June	0.09	3	0
July	0.05	1	0
August	0.04	1	0
September	0.05	1	0
October	0.04	2	0
November	0.13	2	0
December	0.09	2	0
Total		34	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Statement Number: S001666
 Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1895

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Water not diverted, so not measured.
c. Additional technology used	Other
	Description of additional technology used
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"
g. Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement

6. Purpose of Use

Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001668

Date Submitted: 2014-05-05

1. Water is used under	Pre-1914 Claim
2. Year of first use	1889

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	244	484	484
May	6.21	12	12
June	42.7	85	85
July	260	515	515
August	109	215	215
September	14.3	28	28
October	1.82	4	4
November	0	0	0
December	0	0	0
Total		1343	1343
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	564 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
	Amount of groundwater used
b.	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001670

Date Submitted: 2014-05-05

1. Water is used under	Riparian Claim Pre-1914 Claim
2. Year of first use	1890

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.43	42.68	42.68
February	1.02	41.53	41.53
March	1.4	67.4	67.4
April	1.29	2.47	2.47
May	5.35	150.96	150.96
June	3.22	121.95	121.95
July	1.41	27.69	27.69
August	0.29	14.83	14.83
September	0.27	13.68	13.68
October	0.29	14.83	14.83
November	0.22	11.54	11.54
December	0.92	8.73	8.73
Total		518.29	518.29
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Other: Cipolletti Weir	
c.	Additional technology used	Data Logger
	Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer	
e.	Make, model number, and last calibration date of your measuring device(s)	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use

Irrigation	88 Acres
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form		
First Name		Lizbeth
Last Name		Calderon
Relation to Water Right		Other: Agent
The information in the report is true to the best of his/her knowledge and belief		Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001671

Date Submitted: 2014-05-05

1. Water is used under	Pre-1914 Claim
2. Year of first use	1886

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	7.23	216.32	216.32
February	5.14	210.47	210.47
March	7.12	341.6	341.6
April	6.55	12.53	12.53
May	27.13	765.04	765.04
June	16.31	618.05	618.05
July	7.16	140.31	140.31
August	1.48	75.17	75.17
September	1.37	69.32	69.32
October	1.48	75.17	75.17
November	1.14	58.46	58.46
December	4.68	44.27	44.27
Total		2626.71	2626.71
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Cipolletti Weir
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	446 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001673

Date Submitted: 2014-05-05

1. Water is used under	Pre-1914 Claim
2. Year of first use	1886

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1	61	61
February	1	55	55
March	1	61	61
April	1.49	73	73
May	1.86	2	2
June	2	111	111
July	1.67	94	94
August	1.5	92	92
September	1.5	89	89
October	1.5	92	92
November	1.5	89	89
December	1.5	92	92
Total		911	911
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Meter Section
c. Additional technology used	Other
Description of additional technology used	Read Sheet
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	239 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001674

Date Submitted: 2014-05-05

1. Water is used under	Pre-1914 Claim
2. Year of first use	1882

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	6.01	30	30
May	15.53	1040	1040
June	44.01	1289	1289
July	20.48	714	714
August	6.02	90	90
September	0.28	11	11
October	0.03	0	0
November	0	0	0
December	0	0	0
Total		3174	3174
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	200 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
	Amount of groundwater used
b.	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001680

Date Submitted: 2014-05-05

1. Water is used under	Pre-1914 Claim
2. Year of first use	1882

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	13.09	27	27
May	25.54	1284	1284
June	45.05	1658	1658
July	23.56	585	585
August	6.65	91	91
September	0.82	4	4
October	0	0	0
November	0	0	0
December	0	0	0
Total		3649	3649
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	355 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001683

Date Submitted: 2014-05-06

1. Water is used under	Pre-1914 Claim
2. Year of first use	1889

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	3.5	218	218
June	3.6	212	212
July	2	125	125
August	0.5	31	31
September	0.5	30	30
October	0	0	0
November	0	0	0
December	0	0	0
Total		616	616
Comments	Reported diversion does not include tailwater return or ditch losses. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	336 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001688

Date Submitted: 2014-05-06

1. Water is used under	Pre-1914 Claim
2. Year of first use	1911

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0.1	1	1
May	0.09	6	6
June	0.09	5	5
July	0.09	6	6
August	0.09	5	5
September	0.08	5	5
October	0.08	3	3
November	0	0	0
December	0	0	0
Total		31	31
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Other
Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	17 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001689

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1891

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	5.93	93	93
February	0.94	41	41
March	1.69	53	53
April	6.03	432	432
May	13.83	467	467
June	16.45	405	405
July	18.09	470	470
August	5.66	185	185
September	3.44	129	129
October	1.11	59	59
November	1.11	58	58
December	1.65	57	57
Total		2449	2449
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use. Reported diversion includes flow diverted per S001690.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	506 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001690

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1872

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	5.93	93	93
February	0.94	41	41
March	1.69	53	53
April	6.03	432	432
May	13.83	467	467
June	16.45	405	405
July	18.09	470	470
August	5.66	185	185
September	3.44	129	129
October	1.11	59	59
November	1.11	58	58
December	1.65	57	57
Total		2449	2449
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use. Reported diversion includes flow diverted per S001689.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	506 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001691

Date Submitted: 2014-05-06

1. Water is used under	Pre-1914 Claim
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	1.61	14	14
March	3.07	34	34
April	0.52	1	1
May	5.17	44	44
June	3.95	120	120
July	5.44	22	22
August	4.77	57	57
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		292	292
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	138 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001692

Date Submitted: 2014-05-06

1. Water is used under	Pre-1914 Claim
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	5.31	12	12
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		12	12
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	69 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001693

Date Submitted: 2014-05-08

1. Water is used under	Pre-1914 Claim
2. Year of first use	1872

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	7.97	425	425
February	6.95	353	353
March	5.15	272	272
April	11.07	419	419
May	11.68	46	46
June	16.34	606	606
July	7.64	389	389
August	3.94	203	203
September	5.3	242	242
October	3.27	164	164
November	4.06	158	158
December	4.77	262	262
Total		3539	3539
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	1450 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001694

Date Submitted: 2014-05-08

1. Water is used under	Pre-1914 Claim
2. Year of first use	1867

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (GPM)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	8	146	146
May	8.25	78	78
June	8.76	416	416
July	5.77	211	211
August	3.81	65	65
September	0.16	2	2
October	0	0	0
November	0	0	0
December	0	0	0
Total		918	918
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	191 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001695

Date Submitted: 2014-05-09

1. Water is used under	Riparian Claim Pre-1914 Claim
2. Year of first use	1867

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	1.45	49	49
April	3.74	169	169
May	3.45	17	17
June	5.84	269	269
July	5.69	105	105
August	1.16	42	42
September	0.95	10	10
October	0	0	0
November	0	0	0
December	0	0	0
Total		661	661
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Propeller Meter	
c.	Additional technology used	Other
	Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer	
e. Make, model number, and last calibration date of your measuring device(s)		
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use

Irrigation	127 Acres
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form		
First Name		Lizbeth
Last Name		Calderon
Relation to Water Right		Other: Agent
The information in the report is true to the best of his/her knowledge and belief		Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001696

Date Submitted: 2014-05-12

1. Water is used under	Pre-1914 Claim
2. Year of first use	1894

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Observation
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	127 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001697

Date Submitted: 2014-05-12

1. Water is used under	Pre-1914 Claim
2. Year of first use	1900

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.41	18.6	18.6
February	0.47	17.8	17.8
March	0.32	19.4	19.4
April	0.32	10.5	10.5
May	0.32	19.4	19.4
June	0.34	19.4	19.4
July	0.32	17	17
August	0.3	17	17
September	0.34	17.8	17.8
October	0.43	17.8	17.8
November	0.49	17.8	17.8
December	0.28	16.2	16.2
Total		208.7	208.7
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Cipolletti Weir
c. Additional technology used	Other
Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	45 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001698

Date Submitted: 2014-05-12

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	49.16	406	406
February	8.13	315	315
March	9.15	310	310
April	12.77	354	354
May	20.56	486	486
June	11.84	529	529
July	13.73	306	306
August	7.77	337	337
September	5.34	241	241
October	5.2	235	235
November	4.09	196	196
December	6.64	209	209
Total		3924	3924
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	120 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001704

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1881

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0.59	25	25
July	0.34	6	6
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		31	31
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
c. Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	120 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001705

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1880

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	6.79	36	36
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		36	36
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	105 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001706

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1880

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	21.81	786	786
February	33.07	955	955
March	38.8	2096	2096
April	73	2829	2829
May	53.97	482	482
June	67.2	3267	3267
July	68.3	3076	3076
August	70.1	3193	3193
September	56.66	2634	2634
October	66.27	2070	2070
November	32.12	1750	1750
December	24.03	905	905
Total		24043	24043
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	14250 Acres

Other	Municipal & Recreation
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001707

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1901

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	678 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001708

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1901

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Meter Section
c. Additional technology used	Other
	Description of additional technology used
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"
g. Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement

6. Purpose of Use	
Irrigation	290 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001709

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1894

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	51	51
February	0	54	54
March	0	58	58
April	16.6	33	33
May	3.42	7	7
June	0.01	0	0
July	10.2	20	20
August	19	38	38
September	0.97	2	2
October	31.7	63	63
November	4.57	9	9
December	0.41	1	1
Total		336	336
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
c. Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	118 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001710

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1893

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.39	81	81
February	1.43	78	78
March	1.48	88	88
April	4.48	84	84
May	2.32	17	17
June	1.31	73	73
July	1.52	70	70
August	1.15	65	65
September	1.11	62	62
October	1.19	68	68
November	1.11	65	65
December	1.11	65	65
Total		816	816
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	440 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
	Amount of groundwater used
b.	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001711

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1876

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	11.6	356	356
February	8.76	334	334
March	14.12	475	475
April	25.66	809	809
May	28.83	778	778
June	34.72	1757	1757
July	46.51	1848	1848
August	37.5	1595	1595
September	23.16	531	531
October	18	424	424
November	17.96	416	416
December	12.58	225	225
Total		9548	9548
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	296 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001712

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1885

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.65	53	53
February	1.07	42	42
March	1.11	48	48
April	1.39	59	59
May	1.35	15	15
June	2.27	90	90
July	1.98	85	85
August	1.65	62	62
September	0.74	23	23
October	1.11	41	41
November	1.19	47	47
December	1.98	73	73
Total		638	638
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	13 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001713

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1876

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0.73	33	33
May	0.56	8	8
June	0.58	34	34
July	0.57	31	31
August	0.6	30	30
September	0.49	11	11
October	0	0	0
November	0	0	0
December	0	0	0
Total		147	147
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	148 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001714

Date Submitted: 2014-05-15

1. Water is used under	
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	3.5	197	197
February	3.26	166	166
March	4.75	188	188
April	4.75	162	162
May	2.85	29	29
June	10.84	500	500
July	12.64	553	553
August	9.81	457	457
September	10.22	149	149
October	4.37	64	64
November	1.12	54	54
December	3.44	119	119
Total		2638	2638
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	204 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001715

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0.07	1	1
August	0.1	4	4
September	0.02	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		5	5
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	780 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Foot
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001716

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.27	12	12
February	0.49	14	14
March	0.58	22	22
April	0.52	21	21
May	0.64	5	5
June	1.27	48	48
July	1.61	69	69
August	1.39	61	61
September	0.92	39	39
October	1.19	27	27
November	1.19	44	44
December	1.23	51	51
Total		413	413
Comments	Flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001717

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	8.94	133	133
February	3.55	121	121
March	4.7	170	170
April	8	171	171
May	9.2	366	366
June	7.74	308	308
July	10.51	332	332
August	10.38	392	392
September	6.14	175	175
October	3.51	108	108
November	3.32	121	121
December	6.07	162	162
Total		2559	2559
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	126 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001718

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1875

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	2.17	44	44
May	1.23	17	17
June	1.61	69	69
July	1.27	66	66
August	1.31	52	52
September	0.85	10	10
October	0.92	45	45
November	0.05	1	1
December	0	0	0
Total		304	304
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	10 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001719

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	2.27	79	79
February	1.48	69	69
March	2.69	80	80
April	2.8	147	147
May	2.69	34	34
June	4.2	202	202
July	4.07	209	209
August	4.71	246	246
September	4.26	68	68
October	1.07	51	51
November	0.71	27	27
December	0.61	26	26
Total		1238	1238
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	412 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001720

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1890

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.16	69	69
February	1.17	62	62
March	1.43	80	80
April	3.11	177	177
May	3	44	44
June	3.45	194	194
July	3.13	123	123
August	3.2	171	171
September	3.2	117	117
October	1.21	13	13
November	0.86	33	33
December	1.54	78	78
Total		1161	1161
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	131 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001721

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	3.39	124	124
July	3.28	171	171
August	2.52	88	88
September	1.1	25	25
October	0	0	0
November	0	0	0
December	0	0	0
Total		408	408
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	131 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001722

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1881

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	13 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001723

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1877

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.04	0	0
February	0	0	0
March	0.02	0	0
April	0.82	4	4
May	0	0	0
June	0.94	9	9
July	1.02	11	11
August	1.34	18	18
September	0.71	2	2
October	0	0	0
November	0	0	0
December	0	0	0
Total		44	44
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	19 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001724

Date Submitted: 2014-05-15

1. Water is used under	Pre-1914 Claim
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.29	24	24
February	0.71	27	27
March	0.66	18	18
April	1.79	54	54
May	1.86	21	21
June	1.79	49	49
July	1.5	53	53
August	1.17	48	48
September	1.05	50	50
October	1.3	60	60
November	0.99	52	52
December	1.43	26	26
Total		482	482
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	19 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001725

Date Submitted: 2014-05-15

1. Water is used under	
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.99	22	22
February	1.61	26	26
March	1.19	26	26
April	3.18	113	113
May	3.35	40	40
June	3.41	173	173
July	2.85	136	136
August	2.9	97	97
September	1.4	22	22
October	1.61	22	22
November	1.79	20	20
December	0.38	12	12
Total		709	709
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	182 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001726

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1875

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.15	12	12
February	1.35	39	39
March	1.43	72	72
April	1.35	25	25
May	1.65	13	13
June	0.92	38	38
July	1.07	35	35
August	1.43	58	58
September	1.07	19	19
October	0.4	12	12
November	0.52	18	18
December	0.52	17	17
Total		358	358
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	10 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001728

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	21.79	1113	1113
February	18.97	931	931
March	30.7	1587	1587
April	40.85	1440	1440
May	57.97	2838	2838
June	104.8	4423	4423
July	148.68	4424	4424
August	74.13	3463	3463
September	70.16	2786	2786
October	36.55	1424	1424
November	12.82	627	627
December	16.67	942	942
Total		25998	25998
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	1153 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001729

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Observation
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	93 Acres

Other	Municipal & Spreading
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001730

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	2.18	110	110
July	1.84	109	109
August	1.77	67	67
September	0.98	19	19
October	0.27	8	8
November	0	0	0
December	0	0	0
Total		313	313
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	92 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001731

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1883

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.44	50	50
February	0.65	30	30
March	1.7	47	47
April	2.63	76	76
May	2.96	175	175
June	4.45	199	199
July	4.51	234	234
August	3.83	191	191
September	2.53	105	105
October	1.48	78	78
November	1.61	58	58
December	2.58	40	40
Total		1283	1283
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	80 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001732

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.81	21	21
February	0.74	20	20
March	0.4	22	22
April	2.07	52	52
May	2.69	145	145
June	3.65	164	164
July	3.89	193	193
August	3.3	167	167
September	2.43	109	109
October	0.99	47	47
November	0.78	33	33
December	0.81	31	31
Total		1004	1004
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	68 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001734

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1881

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.74	33	33
February	0.64	30	30
March	0.58	30	30
April	0.69	28	28
May	2.62	110	110
June	2.51	114	114
July	2.64	96	96
August	2.33	91	91
September	2.23	82	82
October	0.68	5	5
November	0.81	39	39
December	0.75	40	40
Total		698	698
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	40 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001735

Date Submitted: 2014-05-19

1. Water is used under	
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Dry year so no water available for diversion.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	17 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001736

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Modeled/estimated flows
Explanation of method(s) used as an	Typical alternate measuring devices include: Current

alternative to direct measurement	meter or Float & Timer
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6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001737

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1886

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	8.71	280	280
February	6.14	218	218
March	8.36	286	286
April	6.03	157	157
May	4.84	174	174
June	5.58	157	157
July	6.72	158	158
August	6.13	177	177
September	4.79	157	157
October	4.08	171	171
November	3.84	152	152
December	5.03	147	147
Total		2234	2234
Comments	Flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001738

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1925

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	33.4	723	0
February	14.8	564	0
March	10.6	604	0
April	23.8	726	0
May	39.7	1241	0
June	93.8	2947	0
July	195	3568	0
August	58.6	2066	0
September	55.4	1407	0
October	28.3	667	0
November	10.3	505	0
December	14.2	547	0
Total		15565	0
Comments	Reported data reflects non-consumptive amount used (water returned to stream flow).		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001739

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1898

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	3.8	143	143
February	2.42	110	110
March	2.64	146	146
April	6.86	103	103
May	11.8	508	508
June	14.1	788	788
July	18.1	845	845
August	14.7	726	726
September	12.4	425	425
October	3.8	177	177
November	4.31	141	141
December	2.64	102	102
Total		4214	4214
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	43 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001740

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.22	10	10
February	0.3	7	7
March	0.16	8	8
April	0.63	32	32
May	0.95	58	58
June	1.37	67	67
July	1.15	52	52
August	0.97	58	58
September	0.95	51	51
October	0.71	25	25
November	0.37	13	13
December	0.35	10	10
Total		391	391
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Flow Totalizer
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Domestic	1756

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	Yes
	Amount of groundwater used	391 Acre-Feet
b.	I have data to support the above surface water use reductions due to the use of groundwater.	Yes

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001741

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1914

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.33	14	14
February	0.14	4	4
March	0.27	6	6
April	0.46	17	17
May	1.28	51	51
June	2.16	102	102
July	2.17	117	117
August	2.21	114	114
September	2.27	101	101
October	1.02	28	28
November	0.18	8	8
December	0.12	7	7
Total		569	569
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	1004 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001742

Date Submitted: 2014-05-20

1. Water is used under	Pre-1914 Claim
2. Year of first use	1912

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.43	76	76
February	1.5	66	66
March	1.24	69	69
April	4.91	97	97
May	5.44	324	324
June	7.27	330	330
July	8.88	298	298
August	5.23	205	205
September	2.9	125	125
October	2.01	91	91
November	1.37	74	74
December	1.43	66	66
Total		1821	1821
Comments	Flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	No

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001743

Date Submitted: 2014-05-20

1. Water is used under	Pre-1914 Claim
2. Year of first use	1869

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.45	1	1
February	0	0	0
March	0	0	0
April	1.04	1	1
May	3.31	114	114
June	13.5	345	345
July	15.3	368	368
August	5.25	113	113
September	1.92	40	40
October	1.11	22	22
November	1.22	42	42
December	1	31	31
Total		1077	1077
Comments	Flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001744

Date Submitted: 2014-05-20

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0.26	1	1
April	2.6	152	152
May	2.6	28	28
June	5.27	309	309
July	5	297	297
August	4.82	272	272
September	4.35	136	136
October	2.11	64	64
November	0	0	0
December	0	0	0
Total		1259	1259
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	315 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001745

Date Submitted: 2014-05-20

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	3.11	21	21
June	6.43	128	128
July	4.58	60	60
August	2.53	9	9
September	0	0	0
October	4.18	65	65
November	12.2	488	488
December	20.5	1006	1006
Total		1777	1777
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	40 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001746

Date Submitted: 2014-05-20

1. Water is used under	Pre-1914 Claim
2. Year of first use	1889

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	2.63	24	24
July	5.38	142	142
August	2.12	100	100
September	2.03	13	13
October	1.98	5	5
November	0	0	0
December	0	0	0
Total		284	284
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	45 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001747

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1907

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	3.49	87	87
February	2.86	71	71
March	1.35	72	72
April	2.41	84	84
May	2.5	135	135
June	2.67	111	111
July	7.1	110	110
August	2.66	98	98
September	1.42	54	54
October	2.04	69	69
November	1.64	73	73
December	2.42	73	73
Total		1037	1037
Comments	Reported diversion includes flow diverted per S001748.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001748

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	3.49	87	87
February	2.86	71	71
March	1.35	72	72
April	2.41	84	84
May	2.5	135	135
June	2.67	111	111
July	7.1	110	110
August	2.66	98	98
September	1.42	54	54
October	2.04	69	69
November	1.64	73	73
December	2.42	73	73
Total		1037	1037
Comments	Reported diversion includes flow diverted per S001747.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001749

Date Submitted: 2014-06-11

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	218.2	13332	13332
February	154.9	8151	8151
March	237.4	14507	14507
April	294.7	17392	17392
May	275.7	16922	16922
June	293.4	17338	17338
July	227.4	13116	13116
August	312.7	18541	18541
September	288.1	17098	17098
October	171.6	9679	9679
November	110	6402	6402
December	148.5	8991	8991
Total		161469	161469
Comments	Water used for Dust Mitigation within Owens Dry Lake = 75,014 acre-feet. The remainder of the water is used for Municipal purposes within the City of Los Angeles water service area.		

5. Water Diversion Measurement		
a. Measurement	Water directly diverted and/or diverted to storage was measured	
b. Types of measuring devices used	Other: Parshall Flume	
c.	Additional technology used	Data Logger
	Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer	
e. Make, model number, and last calibration date of your measuring device(s)		
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g.	Method(s) used as an alternative to direct measurement	
	Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	

Other	Municipal & Dust Mitigation
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	Yes
	Amount of groundwater used	8834 Acre-Feet
b.	I have data to support the above surface water use reductions due to the use of groundwater.	Yes

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001750

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1909

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.31	77	0
February	1.45	76	0
March	1.52	92	0
April	1.52	81	0
May	1.23	66	0
June	0.93	52	0
July	0.86	52	0
August	0.84	36	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		532	0
Comments	Reported data reflects non-consumptive amount use (water returned to stream flow).		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Other
Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001751

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1909

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	5.11	307	307
February	5.39	296	296
March	5.98	346	346
April	6.09	348	348
May	5.85	77	77
June	9.66	466	466
July	9.66	298	298
August	4.51	47	47
September	4.24	249	249
October	4.24	238	238
November	4.08	220	220
December	4.08	227	227
Total		3119	3119
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
	power & municipal, and Fish & Wildlife Preservation and/or Enhancement (and sometimes

Other (irrigation & stockwatering)

7. Changes in Method of Diversion

8. Conservation of Water

a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation

a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater

a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments

File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form

First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Statement Number: S001752
 Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001753

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1897

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	3.5	187	187
February	3.1	166	166
March	3.1	106	106
April	0.7	22	22
May	0.3	33	33
June	1	12	12
July	2.9	22	22
August	0.6	14	14
September	1.2	17	17
October	2	66	66
November	1.6	85	85
December	2.2	106	106
Total		836	836
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use. No spreading during dry years.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Statement Number: S001754
 Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1876

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.19	10	10
February	0.19	11	11
March	0.19	11	11
April	0	3	3
May	0.13	3	3
June	0	0	0
July	0.13	1	1
August	0	0	0
September	0.09	0	0
October	0.31	5	5
November	0.17	6	6
December	0.13	5	5
Total		55	55
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001755

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	7.14	150	150
February	3.32	127	127
March	5.38	134	134
April	5.14	151	151
May	4.23	208	208
June	5.35	186	186
July	9.48	185	185
August	4.27	166	166
September	4.81	143	143
October	6.11	164	164
November	3.63	164	164
December	3.96	153	153
Total		1931	1931
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	315 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001756

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.43	12	12
February	0.21	9	9
March	0.36	14	14
April	0.46	18	18
May	0.34	8	8
June	0.17	4	4
July	0.25	6	6
August	0.43	7	7
September	0.17	6	6
October	0.48	8	8
November	0.61	20	20
December	0.34	15	15
Total		127	127
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001757

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	1.27	25	25
May	1.52	193	193
June	4.62	185	185
July	4.45	68	68
August	1.23	31	31
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		502	502
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	194 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001758

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	2.22	34	34
May	3.13	116	116
June	3.71	149	149
July	2.8	87	87
August	2.58	76	76
September	1.19	31	31
October	0.19	0	0
November	0	0	0
December	0	0	0
Total		493	493
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	170 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001759

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.1	1	1
February	0.01	0	0
March	0.21	1	1
April	1.8	37	37
May	1.26	40	40
June	1.47	42	42
July	39.4	29	29
August	1.04	28	28
September	0.71	20	20
October	2.56	36	36
November	1.04	22	22
December	0.77	13	13
Total		269	269
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001760

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal and Power use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal, Power, & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001761

Date Submitted: 2014-05-30

1. Water is used under	Pre-1914 Claim
2. Year of first use	1872

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	3.11	41	41
April	3.23	182	182
May	3.05	180	180
June	2.79	138	138
July	2.85	161	161
August	3.23	143	143
September	3.1	131	131
October	1.51	3	3
November	0	0	0
December	0	0	0
Total		979	979
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Flow Totalizer
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	198 Acres

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	Yes
	Amount of groundwater used	979 Acre-Feet
b.	I have data to support the above surface water use reductions due to the use of groundwater.	Yes

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001762

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	2.18	42	42
February	1.83	21	21
March	0.42	14	14
April	2	12	12
May	1.74	139	139
June	5.54	171	171
July	73.6	369	369
August	35.5	462	462
September	7.92	250	250
October	4.58	158	158
November	2.37	98	98
December	3.46	103	103
Total		1839	1839
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001763

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	12.3	148	148
August	4.57	20	20
September	0.3	3	3
October	0	0	0
November	0	0	0
December	0	0	0
Total		171	171
Comments			

5. Water Diversion Measurement		
a.	Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b.	Types of measuring devices used	
c.	Additional technology used	
	Description of additional technology used	
d.	Who installed your measuring device(s)	
e.	Make, model number, and last calibration date of your measuring device(s)	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g.	Method(s) used as an alternative to direct measurement	Modeled/estimated flows
	Explanation of method(s) used as an alternative to direct measurement	Typically estimated using current meter or Float & Timer.

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001764

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	3.77	35	35
May	3.65	220	220
June	3.77	168	168
July	7.18	144	144
August	5.04	100	100
September	2.63	65	65
October	0.09	0	0
November	0	0	0
December	0	0	0
Total		732	732
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	150 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001765

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1876

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	1.7	6	6
May	2.37	135	135
June	3.18	105	105
July	6.36	75	75
August	4.77	162	162
September	3.13	56	56
October	1.98	2	2
November	0	0	0
December	0	0	0
Total		541	541
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	180 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001766

Date Submitted: 2014-05-30

1. Water is used under	Pre-1914 Claim
2. Year of first use	1914

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	2.17	20	20
May	0.89	27	27
June	1.58	27	27
July	17	105	105
August	15.1	77	77
September	2.31	48	48
October	4.46	116	116
November	2.03	43	43
December	2.17	102	102
Total		565	565
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001767

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1914

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	7.39	54	54
August	5.69	91	91
September	1.43	25	25
October	0.26	6	6
November	0	0	0
December	0	0	0
Total		176	176
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001768

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.49	22	22
February	0.95	42	42
March	0.78	42	42
April	2.03	27	27
May	2.22	125	125
June	3.07	119	119
July	5.58	164	164
August	5.93	217	217
September	2.27	73	73
October	1.39	51	51
November	0.99	53	53
December	1.74	47	47
Total		982	982
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	84 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001769

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.33	14	14
February	0.3	14	14
March	0.3	15	15
April	0.43	16	16
May	0.23	15	15
June	0.33	16	16
July	0.61	14	14
August	0.99	16	16
September	0.46	15	15
October	0.28	16	16
November	0.28	15	15
December	0.4	13	13
Total		179	179
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	20 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001770

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1868

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0.08	0	0
May	0.21	24	24
June	2.85	21	21
July	4.71	44	44
August	3.59	19	19
September	7.79	28	28
October	0	0	0
November	0	0	0
December	0	0	0
Total		136	136
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	20 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001771

Date Submitted: 2014-05-30

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.34	55	55
February	1.5	48	48
March	5.42	52	52
April	1.22	105	105
May	2.09	128	128
June	3.88	126	126
July	8.04	101	101
August	3.83	150	150
September	6.27	141	141
October	2.28	43	43
November	0.77	50	50
December	1.5	56	56
Total		1055	1055
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	44 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001773

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.86	83	83
February	1.57	61	61
March	1.24	66	66
April	3.17	111	111
May	0	107	107
June	3.62	124	124
July	10.6	105	105
August	5.99	181	181
September	5.23	155	155
October	1.51	78	78
November	1.57	78	78
December	1.64	74	74
Total		1223	1223
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	106 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
	Amount of groundwater used
b.	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001774

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion due to dry year.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	26 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001775

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1872

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.11	37	37
February	0.78	28	28
March	0.46	26	26
April	0.99	49	49
May	0.74	51	51
June	1.61	55	55
July	4.97	75	75
August	3.3	81	81
September	1.88	73	73
October	1.31	35	35
November	0.58	32	32
December	0.64	32	32
Total		574	574
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	75 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001776

Date Submitted: 2014-05-30

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.11	37	37
February	0.78	28	28
March	0.46	26	26
April	0.99	49	49
May	0.74	51	51
June	1.61	55	55
July	4.97	75	75
August	3.3	81	81
September	1.88	73	73
October	1.31	35	35
November	0.58	32	32
December	0.64	32	32
Total		574	574
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use. Reported diversion includes flow diverted per S001775.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	75 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001777

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion due to dry year.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001778

Date Submitted: 2014-05-30

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	1.74	17	17
May	1.43	31	31
June	2.12	23	23
July	5.24	49	49
August	2.96	36	36
September	2.74	36	36
October	2.53	2	2
November	0	0	0
December	0	0	0
Total		194	194
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	180 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001779

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.43	23	23
February	0.43	23	23
March	0.43	24	24
April	0.37	16	16
May	0.18	8	8
June	0.11	3	3
July	2.09	4	4
August	0.12	5	5
September	0.14	6	6
October	0.21	10	10
November	0.36	14	14
December	0.3	17	17
Total		153	153
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001780

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1909

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	5.23	211	211
February	5.23	225	225
March	6.55	174	174
April	5.49	150	150
May	2.92	123	123
June	5.23	124	124
July	8.84	172	172
August	4.73	199	199
September	4.25	159	159
October	4.49	199	199
November	4.73	209	209
December	4.49	231	231
Total		2176	2176
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001781

Date Submitted: 2014-05-27

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	1.76	43	43
April	3.38	131	131
May	5.3	136	136
June	0.77	3	3
July	1.61	4	4
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		317	317
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001782

Date Submitted: 2014-05-27

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.47	10	10
February	0.25	11	11
March	0.21	9	9
April	0.14	4	4
May	0.53	15	15
June	0	0	0
July	1.69	16	16
August	1.47	6	6
September	0	0	0
October	0	0	0
November	0.14	1	1
December	0.14	1	1
Total		73	73
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001783

Date Submitted: 2014-05-27

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.5	56	56
February	0.96	51	51
March	1.16	58	58
April	0.96	54	54
May	1.04	52	52
June	0.74	39	39
July	0.95	40	40
August	0.72	39	39
September	0.75	29	29
October	0.05	0	0
November	0.91	18	18
December	0.94	50	50
Total		486	486
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S001784

Date Submitted: 2014-06-04

1. Water is used under	Pre-1914 Claim
2. Year of first use	1931

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	11.8	23	23
February	0	0	0
March	0	0	0
April	3.72	120	120
May	6.03	99	99
June	1.48	60	60
July	0.93	34	34
August	0.49	3.6	3.6
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		339.6	339.6
Comments			

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003716

Date Submitted: 2014-05-06

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.5	28	28
June	0.5	29	29
July	0.3	18	18
August	0.2	13	13
September	0.2	12	12
October	0	0	0
November	0	0	0
December	0	0	0
Total		100	100
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	No power at diversion point
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	14 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Foot
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003717

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.2	14	14
June	0.2	14	14
July	0.1	9	9
August	0.1	6	6
September	0.1	6	6
October	0	0	0
November	0	0	0
December	0	0	0
Total		49	49
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	No power at diversion point
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement

6. Purpose of Use	
Irrigation	21 Acres
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water	
a. Are you now employing water conservation efforts?	No
Describe any water conservation efforts you have initiated	
b. Amount of water conserved	Acre-Feet
I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation	
a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
Amount of reduced diversion	
Type of substitute water supply	
b. Amount of substitute water supply used	
I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater	
a. Are you now using groundwater in lieu of surface water?	No
Amount of groundwater used	
b. I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003718

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1930

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Spring flows have not occurred. No water available for diversion and use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversion are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an alternative to direct measurement	Flow shall be measured using alternative methods when diversions occur.

6. Purpose of Use	
Irrigation	0 Acres

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003719

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1946

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Spring flows have not occurred. No water available for diversion and use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an alternative to direct measurement	Flow shall be measured using alternative methods when diversions occur.

6. Purpose of Use	
Irrigation	0 Acres

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003720

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1910

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Spring flows have not occurred. No water available for diversion and use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an alternative to direct measurement	Flow shall be measured using alternative methods when diversions occur.

6. Purpose of Use	
Irrigation	0 Acres

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003721

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1935

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Spring flows have not occurred. No flows available for diversion and use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an alternative to direct measurement	Flow shall be measured using alternative methods when diversions occur.

6. Purpose of Use	
Irrigation	0 Acres

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003722

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Spring flows have not occurred. No water available for diversion and use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an alternative to direct measurement	Flow shall be measured using alternative methods when diversions occur.

6. Purpose of Use	
Irrigation	0 Acres

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003723

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.03	2	2
June	0.03	2	2
July	0.03	2	2
August	0.02	1	1
September	0.02	1	1
October	0	0	0
November	0	0	0
December	0	0	0
Total		8	8
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
Explanation of method(s) used as an	Pending installation of measurement station

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	4 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Foot
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003724

Date Submitted: 2014-05-07

1. Water is used under	
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.5	28	28
June	0.5	29	29
July	0.3	18	18
August	0.2	13	13
September	0.2	12	12
October	0	0	0
November	0	0	0
December	0	0	0
Total		100	100
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	42 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003725

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.4	24	24
June	0.4	24	24
July	0.2	15	15
August	0.2	11	11
September	0.2	10	10
October	0	0	0
November	0	0	0
December	0	0	0
Total		84	84
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	35 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003726

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.7	42	42
June	0.7	43	43
July	0.4	27	27
August	0.3	19	19
September	0.3	19	19
October	0	0	0
November	0	0	0
December	0	0	0
Total		150	150
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	64 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Foot
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003727

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.7	42	42
June	0.7	43	43
July	0.4	27	27
August	0.3	19	19
September	0.3	19	19
October	0	0	0
November	0	0	0
December	0	0	0
Total		150	150
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	28 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Foot
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003728

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	1	59	59
June	1	60	60
July	0.6	38	38
August	0.4	27	27
September	0.4	26	26
October	0	0	0
November	0	0	0
December	0	0	0
Total		210	210
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	88 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003729

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.03	2	2
June	0.03	2	2
July	0.03	2	2
August	0.02	1	1
September	0.02	1	1
October	0	0	0
November	0	0	0
December	0	0	0
Total		8	8
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	4 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S003730

Date Submitted: 2014-05-07

1. Water is used under	Pre-1914 Claim
2. Year of first use	1870

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0.3	16	16
June	0.3	17	17
July	0.2	11	11
August	0.1	7	7
September	0.1	7	7
October	0	0	0
November	0	0	0
December	0	0	0
Total		58	58
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Pending installation of measurement station.
g. Method(s) used as an alternative to direct measurement	Crop duty estimates/consumptive use estimates Modeled/estimated flows
g. Explanation of method(s) used as an	Pending installation of measurement station.

alternative to direct measurement	
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6. Purpose of Use	
Irrigation	25 Acres
Other	Municipal

7. Changes in Method of Diversion	

8. Conservation of Water	
a.	Are you now employing water conservation efforts? No
	Describe any water conservation efforts you have initiated
b.	Amount of water conserved Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.

9. Water Quality and Wastewater Reclamation	
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? No
	Amount of reduced diversion
	Type of substitute water supply
b.	Amount of substitute water supply used
	I have data to support the above surface water use reductions due to the use of a substitute water supply

10. Conjunctive Use of Surface Water and Groundwater	
a.	Are you now using groundwater in lieu of surface water? No
b.	Amount of groundwater used
	I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004388

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Meter Section
c. Additional technology used	Other
c. Description of additional technology used	Chart
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004393

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1885

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004397

Date Submitted: 2014-05-20

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur
g. Method(s) used as an alternative to direct measurement	Other
Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004403

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Modeled/estimated flows
Explanation of method(s) used as an	Typically estimated using current meter or Float & Timer.

alternative to direct measurement	
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6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004409

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004415

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1897

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	1.48	22	22
April	1.45	8	8
May	1.77	83	83
June	1.67	87	87
July	1.42	75	75
August	1.33	79	79
September	1.33	70	70
October	1.15	18	18
November	0.06	2	2
December	0	0	0
Total		444	444
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Propeller Meter
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	107 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004416

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.14	6	6
February	0.25	4	4
March	0.1	3	3
April	0.05	2	2
May	0.25	3	3
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0.08	1	1
Total		19	19
Comments			

5. Water Diversion Measurement		
a.	Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b.	Types of measuring devices used	
c.	Additional technology used	
	Description of additional technology used	
d.	Who installed your measuring device(s)	
e.	Make, model number, and last calibration date of your measuring device(s)	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g.	Method(s) used as an alternative to direct measurement	Modeled/estimated flows
	Explanation of method(s) used as an alternative to direct measurement	Explain: Typically estimated using current meter or Float & Timer.

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004419

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004421

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER
 Statement Number: S004422
 Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004423

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement	
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6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004424

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004425

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	1	7	7
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		7	7
Comments			

5. Water Diversion Measurement		
a.	Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b.	Types of measuring devices used	
c.	Additional technology used	
	Description of additional technology used	
d.	Who installed your measuring device(s)	
e.	Make, model number, and last calibration date of your measuring device(s)	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g.	Method(s) used as an alternative to direct measurement	Modeled/estimated flows
	Explanation of method(s) used as an alternative to direct measurement	Typically estimated using current meter or Float & Timer.

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004439

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1938

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement	
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6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004442

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1874

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S004448

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1944

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion due to dry year.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005224

Date Submitted: 2014-06-04

1. Water is used under	Pre-1914 Claim
2. Year of first use	1905

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Reported Data obtained from Upper Los Angeles River Area Watermaster Annual Report.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Weir
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Other
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005257

Date Submitted: 2014-05-29

1. Water is used under	Pre-1914 Claim
2. Year of first use	1898

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion due to dry year. Available flows are diverted downstream for municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005258

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Dry year so no water available for diversion.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Meter Section
c. Additional technology used	Other
Description of additional technology used	Chart
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005260

Date Submitted: 2014-05-20

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0.38	3	3
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		3	3
Comments			

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an alternative to direct measurement	Not measured because no diversion.

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizabeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005261

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur
g. Method(s) used as an alternative to direct measurement	Other
Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005263

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Meter Section
c. Additional technology used	Other
Description of additional technology used	Chart
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005264

Date Submitted: 2014-05-21

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Meter Section
c. Additional technology used	Other
Description of additional technology used	Chart
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005265

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005266

Date Submitted: 2014-05-22

1. Water is used under	
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	6	20	20
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		20	20
Comments			

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Modeled/estimated flows
g. Explanation of method(s) used as an alternative to direct measurement	Typically estimated using current meter or Float & Timer.

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005269

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement	
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6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005272

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005273

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b. Types of measuring devices used	
c. Additional technology used	
c. Description of additional technology used	
d. Who installed your measuring device(s)	
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g. Method(s) used as an alternative to direct measurement	Other
g. Explanation of method(s) used as an	Not measured because no diversion.

alternative to direct measurement

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005274

Date Submitted: 2014-05-22

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	3	9	9
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		9	9
Comments			

5. Water Diversion Measurement		
a.	Measurement	Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage
b.	Types of measuring devices used	
c.	Additional technology used	
	Description of additional technology used	
d.	Who installed your measuring device(s)	
e.	Make, model number, and last calibration date of your measuring device(s)	
f.	Why direct measurement using a device listed in Section 1 is "not locally cost effective"	Diversions are infrequent
	Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	Flow shall be measured using alternative methods when diversions occur.
g.	Method(s) used as an alternative to direct measurement	Modeled/estimated flows
	Explanation of method(s) used as an alternative to direct measurement	Typically estimated using current meter or Float & Timer.

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005275

Date Submitted: 2014-05-23

1. Water is used under	Pre-1914 Claim
2. Year of first use	1969

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No spreading during dry years. Available flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Meter Section
c. Additional technology used	Other
d. Description of additional technology used	Peg Card
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Groundwater Recharge

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S005277

Date Submitted: 2014-05-27

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Gallons)	Amount beneficially used (Gallons)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	No water available for diversion due to dry year.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Chart
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S007684

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1903

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Stevens Chart Recorder
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S007685

Date Submitted: 2014-05-19

1. Water is used under	Pre-1914 Claim
2. Year of first use	1901

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0.09	2	2
March	0.33	10	10
April	0.35	17	17
May	0.37	4	4
June	0.33	17	17
July	0.25	14	14
August	0.2	11	11
September	0.28	13	13
October	0.31	14	14
November	0.1	2	2
December	0.02	1	1
Total		105	105
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Read Sheet
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	190 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S007686

Date Submitted: 2014-05-05

1. Water is used under	Pre-1914 Claim
2. Year of first use	1903

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.47	29	29
February	0.47	26	26
March	0.64	32	32
April	0	28	28
May	0.7	23	23
June	0.5	24	24
July	0.61	20	20
August	0.45	12	12
September	0.3	11	11
October	0.3	13	13
November	0.4	13	13
December	2.5	35	35
Total		266	266
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: PARSHALL FLUME
c. Additional technology used	Data Logger
Description of additional technology used	-
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	25 Acres

Other	Municipal & Groundwater Recharge
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S007687

Date Submitted: 2014-04-24

1. Water is used under	Pre-1914 Claim
2. Year of first use	1896

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0
Total		0	0
Comments	Use preserves or enhances wetlands habitat, and fish and wildlife resources, and Public Trust value of raising water level in Mono Lake in accordance with Decision 1631.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
c. Description of additional technology used	Stevens Chart Recorder
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
f. Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Fish & Wildlife Protection and/or Enhancement (Public Trust Value)

7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
b.	Amount of groundwater used	
	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S007688

Date Submitted: 2014-05-13

1. Water is used under	Pre-1914 Claim
2. Year of first use	1878

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	1.88	103	103
February	1.64	91	91
March	1.68	100	100
April	1.64	96	96
May	1.64	21	21
June	1.51	87	87
July	1.41	86	86
August	1.41	85	85
September	1.41	82	82
October	1.43	85	85
November	1.52	88	88
December	1.53	94	94
Total		1018	1018
Comments	Closed drainage basin. Tailwater is used for Groundwater Recharge.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Cipolletti Weir
c. Additional technology used	Other
Description of additional technology used	Read Sheet
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
g. Method(s) used as an alternative to direct measurement	
Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	82 Acres

Other	Groundwater Recharge
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S009467

Date Submitted: 2014-05-06

1. Water is used under	Pre-1914 Claim
2. Year of first use	1889

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	0.46	28	28
February	0.46	25	25
March	0.54	26	26
April	0.35	21	21
May	0.38	21	21
June	0.38	20	20
July	0.38	20	20
August	0.55	21	21
September	0.38	21	21
October	0.45	25	25
November	0.46	27	27
December	0.43	25	25
Total		280	280
Comments	Tailwater return and ditch losses not monitored. Return flows are diverted downstream for Municipal use.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Parshall Flume
c. Additional technology used	Other
Description of additional technology used	Read Sheet
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Irrigation	240 Acres

Other	Municipal
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7. Changes in Method of Diversion

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes

[SUMMARY OF FINAL SUBMITTED VERSION]**SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2013**

Primary Owner: CITY OF LOS ANGELES DEPT OF WATER & POWER

Statement Number: S009751

Date Submitted: 2014-05-30

1. Water is used under	Pre-1914 Claim
2. Year of first use	1913

3-4. Maximum Rate of Diversion for each Month and Amount of Water Diverted and Used			
Month	Rate of diversion (CFS)	Amount directly diverted or collected to storage (Acre-Feet)	Amount beneficially used (Acre-Feet)
January	222	11706	11706
February	151	4163	4163
March	146	5647	5647
April	28.7	1646	1646
May	43.1	1615	1615
June	100.9	4300	4300
July	148	6068	6068
August	209.2	9906	9906
September	122	6254	6254
October	153.7	8477	8477
November	145.7	1095	1095
December	168.9	3894	3894
Total		64771	64771
Comments	Reported data reflects: Max combined discharge from outflow to LAA#1 and LAA#2; Amount used per Outflow; and Net amount collected to storage on a monthly basis. Net amount withdrawn from storage on a monthly basis is reported as 0 since the online interface does not allow reporting of negative values. Diversions into the LAA from upstream creeks are reported under other water rights.		

5. Water Diversion Measurement	
a. Measurement	Water directly diverted and/or diverted to storage was measured
b. Types of measuring devices used	Other: Venturi and Untrasonic Meters
c. Additional technology used	Other
Description of additional technology used	Dial Read
d. Who installed your measuring device(s)	Hydrographer
e. Make, model number, and last calibration date of your measuring device(s)	
f. Why direct measurement using a device listed in Section 1 is "not locally cost effective"	
Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective"	
Method(s) used as an alternative to direct measurement	
g. Explanation of method(s) used as an alternative to direct measurement	

6. Purpose of Use	
Other	Municipal & Power

7. Changes in Method of Diversion	

8. Conservation of Water		
a.	Are you now employing water conservation efforts?	No
	Describe any water conservation efforts you have initiated	
b.	Amount of water conserved	Acre-Feet
	I have data to support the above surface water use reductions due to conservation efforts.	

9. Water Quality and Wastewater Reclamation		
a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes?	No
	Amount of reduced diversion	
	Type of substitute water supply	
b.	Amount of substitute water supply used	
	I have data to support the above surface water use reductions due to the use of a substitute water supply	

10. Conjunctive Use of Surface Water and Groundwater		
a.	Are you now using groundwater in lieu of surface water?	No
	Amount of groundwater used	
b.	I have data to support the above surface water use reductions due to the use of groundwater.	

11a. Additional Remarks	

Attachments		
File Name	Description	Size
No Attachments		

Contact Information of the Person Submitting the Form	
First Name	Lizbeth
Last Name	Calderon
Relation to Water Right	Other: Agent
The information in the report is true to the best of his/her knowledge and belief	Yes