Order No. R1-2015-0023 REPORTING FORM

ALLA CATANGA CAMA	
A. Site WDID: 1B16151CHUM	
B. Subwatershed (HUC-12) ² : 180101070205	
C. Enrollment date: 2/18/2016	
D. Reporting date: 8/03/2016	
E. Please check the box corresponding to the enrolled site's current tier (Tier 3 sites cultivation must also check Tier 2).	with
Tier 1 Tier 2 Tier 3	
Has the site's tier status changed since the last reporting period? Y□/N■ If YES, briefly explain:	_
F. Check all fields that apply to the enrolled site:	
 i. Tier 1 sites: (see Order at page 6 for details on Tier 1 characteristics) □ Average slope of each individual cultivation area is no more than 35% slope. □ Total cultivation area is no more than 5,000 square feet. □ No cultivation areas or associated facilities are located within 200 feet of a su water. (Surface waters include wetlands and Class I, II, and III watercourses.) □ No surface water diversion from May 15 through October 31. □ The site is in compliance with all Standard Conditions under Order R1-2015-section I.A. 	
 ii. Tier 2 sites: a. A Water Resource Protection Plan has been developed and is being implemented? Y□/N■ 	
If NO, expected date when plan will be ready and implementation will begin: Summer/Fall 2016	
If YES, have there been changes to the implementation schedule since the prior ye of reporting? Y \Box/N \Box	ar

² 12-digit HUC-12 subwatershed codes are available online at http://iaspub.epa.gov/apex/grts/f?p=110:95:::NO::APP SHOW HIDE:

REPORTING	FORM
Page 2/5	

ii. Tier 2 sites continued:

b. Check below as to whether or not the site meets Standard Conditions under Order R1-2015-0023, section I.A. If a standard condition is not yet met, please indicate the expected date of compliance as identified in the Water Resource Protection Plan. Upon initial enrollment, provide an estimated expected date of compliance.

Standard Condition Met	If NO, expected date of compliance					
1. Site maintenance, erosion control, and drainage features $Y \square / N \blacksquare$	2018/2019					
2. Stream crossing maintenance Y□/N■	2018/2019					
3. Riparian and wetland protection and management $Y \blacksquare / N \square$						
4. Spoils management Y■/N□						
5. Water storage and use Y□/N ■	2017/2018					
6. Irrigation runoff Y ■ /N □						
7. Fertilizers and soil amendments Y■/N□						
8. Pesticides and herbicides Y / N /						
9. Petroleum products and other chemicals Y□/N■	2016/2017					
10. Cultivation-related wastes Y ■/N□						
11. Refuse and human waste $Y \square / N \blacksquare$	2017					
Protection Plan? Y \square /N \blacksquare If YES, do management measures appear to be effective in preventing and minimized discharges of waste to surface water? Y \square /N \square						
If management measures do not appear to be effective, are addimplemented iteratively to prevent and minimize discharge	0					
water? $Y \square / N \square$						
If NO, describe management measures or practices that have preventing and minimizing discharges of waste to surface water plans for new or additional management measures to discharges of waste, if applicable. Attach additional sheets as new planes of waste, if applicable and additional sheets as new planes.	er, if applicable. Describe prevent and minimize					
The Water Resource Protection Plan is currently being deve	loped.					

REPORTING FORM Page 3/5

Ċ	I. Will work to bring site into compliance with Standard Conditions require disturbance to a stream or wetland over the coming year? Y \square /N \blacksquare								
	If YES, indicate status of work authorization by Regional Water Board. Specifically, check one or more of the following and provide the date if/as applicable.								
	☐ I plan to submit my project plans to the Regional Water Board by the following date:								
	☐ I submitted my project plans to the Regional Water Board on the following date:								
	☐ The Regional Water Board Executive Officer authorized my project plans on the following date:								
	☐ I have elected to receive authorization for instream work under a different Regional Water Board permitting mechanism as follows:								
	\square Instream work anticipated to occur between the following dates:								
	'ier 2* sites:								
Т	otal cultivation area is less than 10,000 square feet? Y \square /N \square								
V	Vater resource protection plan developed and fully implemented? Y \Box /N \Box								
, A	ll Standard Conditions met? Y \square /N \square								
	ite was inspected and verified as Tier 2* by Regional Water Board staff NAME) or approved third party program (NAME):								
_	on (DATE)								
	Fier 3 Sites: ☐ A Cleanup and Restoration Plan has been submitted to the Regional Water Board for approval.								
	\sqsupset The Cleanup and Restoration Plan has been approved by the Regional Water Board.								
	\Box The timeline for the approved Cleanup and Restoration plan is being followed.								
	Will restoration work require disturbance to a stream or wetland in the coming year? Y \square / N \square								
1	nstream work anticipated to occur between the following dates:								
. [☐ Cannabis cultivation is occurring or will occur on the site over the coming year. (If this box is checked, ensure that Tier 2 portions of the reporting form are completed as well).								

REPORTING FORM

Page 4/5

v. For All Sites:

Annual Reporting Period (Calendar Year), or CHECK HERE
if this is the report accompanying initial enrollment.

 0 | 1 | 0 | 1 |
 TO
 1 | 2 | 3 | 1 |
 Month/Day/Year

 Month/Day/Year
 Month/Day/Year

(See Order at page 6 for details regarding cultivation area and slope measurements, and watercourse definitions).

Total cultivation area (square feet)	24,000
Distance to surface waters (feet) from nearest edge of each cultivation area or associated facility. Provide distance measurement for each cultivated area separately, as appropriate.	The closest cultivation area is +200' to Class III stream
Average slope (percent slope) of each cultivated area List each cultivated area separately, as appropriate.	Most were <20% for all. Most elles were ridge tops or ne
Total number of road crossings of surface waters Surface waters include wetlands and Class I, II, or III watercourses.	4
Annual soil amendment and chemical use (pounds or gallons). Total mass and/or volume of soil amendment and/or chemical usage by type, product name, and nutrient content such as N-P-K ratio, if applicable.*	TBD
Total water storage capacity (gallons or acre feet)	68,000

Total surface water diversion by month (gallons or acre feet)*

 			7	(8							
Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
0	0	0	0	0	0	0	0	0	0	0	0

Water input to storage by source and month (gallons or acre-feet) Report water volume input to storage, listing each source separately. This may include inputs from rainfall catchment, surface water diversions, groundwater pumping, or water delivery. If water is delivered, list delivery date, delivery volume, and name and address of water purveyor.*

Source	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Well #1TBD		Well #2 TDB										

Water use by source and month (gallons or acre feet) Report water volume used, listing each source separately. This may include use of stored water, immediate use of pumped groundwater, diverted surface water, or delivered water. If water is delivered, list delivery date, delivery volume, and name and address of water purveyor*

Source	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Well I and Well 2	0	0	0	0	4000	10000	30000	30000	30000	5000	1000	0

^{*} Upon initial enrollment only, a best estimate is acceptable for reporting annual soil amendment and chemical use, monthly water stored, and monthly water use. Attach additional sheets if more space is needed for your responses.

rint name:ignature:	
reparer: Complete if MRP was prepared by some pproved third-party	eone other than the discharger, including an
Organization Name (if applicable): $ P a c i f i c W a t e r s h e$	e d A s s o c i a t e s
Prepared by:	
First Name, Middle Initial	
Last Name	
M o 1 e y	
Preparer Address:	
Street P . O . B O x 4 4 3 3	
City A r c a t a	
State ZIP 9 5 5 1 8	
Phone Number:	
7 0 7 8 3 9 5 1 3 0	
Email:	$a \mid t \mid e \mid r \mid s \mid h \mid e \mid d \mid . \mid c \mid o \mid m \mid \mid \mid \mid \mid \mid \mid$

Order No. R1-2015-0023 REPORTING FORM

A. Site WDID: 1B16151CHUM	
B. Subwatershed (HUC-12) ² :	180101070205
C. Enrollment date: 2/18/2016	
D. Reporting date: 8/03/2016	 «
E. Please check the box correcultivation must also chec	sponding to the enrolled site's current tier (Tier 3 sites with K Tier 2).
Tier 1 Tier 2	Tier 3
	anged since the last reporting period? Y□/N■
F. Check all fields that apply	to the enrolled site:
□ Average slope of each□ Total cultivation areas□ No cultivation areaswater. (Surface wate□ No surface water dive	details on Tier 1 characteristics) individual cultivation area is no more than 35% slope. is no more than 5,000 square feet. or associated facilities are located within 200 feet of a surface rs include wetlands and Class I, II, and III watercourses.) rsion from May 15 through October 31. ance with all Standard Conditions under Order R1-2015-0023,
Y □ / N ■ If NO, expected date v Summer/Fall 2016	when plan will be ready and implementation will begin:
of reporting? Y □/N	n changes to the implementation schedule since the prior year

² 12-digit HUC-12 subwatershed codes are available online at http://iaspub.epa.gov/apex/grts/f?p=110:95:::NO::APP SHOW HIDE:

REPORTING	FORM
Page 2/5	

ii. Tier 2 sites continued:

b. Check below as to whether or not the site meets Standard Conditions under Order R1-2015-0023, section I.A. If a standard condition is not yet met, please indicate the expected date of compliance as identified in the Water Resource Protection Plan. Upon initial enrollment, provide an estimated expected date of compliance.

	Standard Condition Met	If NO, expected date of				
		<u>compliance</u>				
	1. Site maintenance, erosion control, and drainage features $Y \square / N \blacksquare$	2018/2019				
	2. Stream crossing maintenance Y□/N■	2018/2019				
	3. Riparian and wetland protection and management $Y \blacksquare / N \square$					
	4. Spoils management Y ■ /N □					
	5. Water storage and use Y□/N■	2017/2018				
	6. Irrigation runoff Y ■ /N □					
	7. Fertilizers and soil amendments $Y \blacksquare / N \square$					
	8. Pesticides and herbicides Y \blacksquare /N \square					
	9. Petroleum products and other chemicals $Y \square / N \blacksquare$	2016/2017				
	10. Cultivation-related wastes Y■/N□					
	11. Refuse and human waste Y□/N■	2017				
c.	All management measures are being implemented as part Protection Plan? Y□/N■ If VES, do management measures appear to be effective in pro-					
	If YES, do management measures appear to be effective in preventing and minimizing discharges of waste to surface water? Y \square /N \square					
	If management measures do not appear to be effective, are additional measures being implemented iteratively to prevent and minimize discharges of waste to surface water? Y \square /N \square					
	If NO, describe management measures or practices that have not been effective is preventing and minimizing discharges of waste to surface water, if applicable. Describe plans for new or additional management measures to prevent and minimized discharges of waste, if applicable. Attach additional sheets as necessary.					
	The Water Resource Protection Plan is currently being deve	eloped.				

REPORTING FORM

Page 3/5

	d. Will work to bring site into compliance with Standard Conditions require disturbance to a stream or wetland over the coming year? $Y \square / N \blacksquare$
	If YES, indicate status of work authorization by Regional Water Board. Specifically, check one or more of the following and provide the date if/as applicable.
	☐ I plan to submit my project plans to the Regional Water Board by the following date:
	☐ I submitted my project plans to the Regional Water Board on the following date:
	☐ The Regional Water Board Executive Officer authorized my project plans on the following date:
	☐ I have elected to receive authorization for instream work under a different Regional Water Board permitting mechanism as follows:
	☐ Instream work anticipated to occur between the following dates:
	Tier 2* sites: Total cultivation area is less than 10,000 square feet? Y \square /N \square
	Water resource protection plan developed and fully implemented? Y \Box /N \Box
	All Standard Conditions met? Y \square /N \square
	Site was inspected and verified as Tier 2* by Regional Water Board staff (NAME) or approved third party program (NAME):
	on (DATE)
iv.	Tier 3 Sites:□ A Cleanup and Restoration Plan has been submitted to the Regional Water Board for approval.
	\square The Cleanup and Restoration Plan has been approved by the Regional Water Board.
	\square The timeline for the approved Cleanup and Restoration plan is being followed.
	Will restoration work require disturbance to a stream or wetland in the coming year? Y $\Box/N\Box$
	Instream work anticipated to occur between the following dates:
	\Box Cannabis cultivation is occurring or will occur on the site over the coming year. (If this box is checked, ensure that Tier 2 portions of the reporting form are completed as well).
	•

REPORTING FORM Page 4/5

v. For All Sites:

Annual Reporting Period (Calendar Year), or CHECK HERE if this is the report accompanying initial enrollment.

0	1	0	1		ТО	1	2	3	1		
Mo	nth/	'Day	/Y e	ear		Mor	ith/	Day	/Ye	ar	

(See Order at page 6 for details regarding cultivation area and slope measurements, and watercourse definitions).

Total cultivation area (square feet)	24,000
Distance to surface waters (feet) from nearest edge of each cultivation area or associated facility. Provide distance measurement for each cultivated area separately, as appropriate.	The closest cultivation area is +200' to Class III stream
Average slope (percent slope) of each cultivated area List each cultivated area separately, as appropriate.	Most were <20% for all. Most siles were ridge tops or ne
Total number of road crossings of surface waters Surface waters include wetlands and Class I, II, or III watercourses.	4
Annual soil amendment and chemical use (pounds or gallons). Total mass and/or volume of soil amendment and/or chemical usage by type, product name, and nutrient content such as N-P-K ratio, if applicable.*	TBD
Total water storage capacity (gallons or acre feet)	68,000

Total surface water diversion by month (gallons or acre feet)*

Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
0	0	0	0	0	0	0	0	0	0	0	0

Water input to storage by source and month (gallons or acre-feet) Report water volume input to storage, listing each source separately. This may include inputs from rainfall catchment, surface water diversions, groundwater pumping, or water delivery. If water is delivered, list delivery date, delivery volume, and name and address of water purveyor.*

Source	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Well #1TBD		Well #2 TDB										

Water use by source and month (gallons or acre feet) Report water volume used, listing each source separately. This may include use of stored water, immediate use of pumped groundwater, diverted surface water, or delivered water. If water is delivered, list delivery date, delivery volume, and name and address of water purveyor*

Source	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Well I and Well 2	0	0	0	0	4000	10000	30000	30000	30000	5000	1000	0

^{*} Upon initial enrollment only, a best estimate is acceptable for reporting annual soil amendment and chemical use, monthly water stored, and monthly water use. Attach additional sheets if more space is needed for your responses.

EPORTING FORM age 5/5
certify under penalty of law that this document and all attachments were prepared under my rection or supervision. The information contained in this document and all attachments is, the best of my knowledge and belief, true, accurate, and complete.
rint name:
gnature: Date:
reparer: Complete if MRP was prepared by someone other than the discharger, including an oproved third-party
Organization Name (if applicable):
Prepared by: First Name, Middle Initial
K a t h y
Last Name
M o 1 e y
Preparer Address:
Street P . O . B O x 4 4 3 3
City Arcata
State ZIP C A 9 5 5 1 8
Phone Number: 7 0 7 8 3 9 5 1 3 0
Email: [k a t h y m @ p a c i f i c w a t e r s h e d . c o m

Total Surface Water Diversion	ater Divers		WD ID:				PWA ID:	;		:	Watershed:		
- Log Sheet -	neet -		Location:							Sheet of		Year:	
Water Diversion Source	Water unit				Amon	ınt diveri	Amount diverted per month (gallons or acre feet)	onth (gal	lons or a	cre feet)			
(e.g., stream, in-stream pond, spring, etc.)	(gallons or acre feet)	January	February	March	April	May	June	July	August	September	October	November	December
		:											
Monthly Totals													
Comments:	Prepared I	by Pacific Wat	Prepared by Pacific Watershed Associates ◆ P.O. Box 4433 ◆ Arcata, California, 95518 ◆ Ph: (707) 839-5130 ◆ Fx: (707) 839-8168	.es	t 4433 ♦ Arcat	ea, California,	95518 ♦ Ph:	(707)	30 ♦ Fx: (70)	7) 839-8168			
(•	(`	(