## Water Quality Monitoring Annual Report Order No. R5-2017-0061, Non-Federal Categories Due annually by July 15

Page

of

Date of Report:

# **Summary of Operations and Implementation Monitoring Report**

Water Year:

Name of Submitter: Project Number: Permit Category:	Title of Submitter: Project Name: Landowner Name:
Summary of Operations for Monitoring Period:	
Implementation Monitoring (see timelines below)	
<b>1st Inspection:</b> Conduct prior to rainfall producing ov Name of Inspector: Inspector Title:	verland flow, no later than November 15th Date(s):
Inspection Findings:	
<b>2nd Inspection:</b> Winter period operations only, imme Name of Inspector: Inspector Title:	ediately after cessation of winter operations Date(s):
Inspection Findings:	
Certification Statement: I am aware that monitoring and technical reports submitted under penalty of perjury, and I certify that I information submitted in this document and all attachr individuals immediately responsible for obtaining the i accurate, and complete.	have personally examined and am familiar with the ments and that, based on my inquiry of those
Signature of Submitter:	Date:

## Water Quality Monitoring Annual Report Order No. R5-2017-0061, Non-Federal Categories Due annually by July 15

Forensic	Monitorii	ng Report
		J - 1

	Cc	nduct o	once or twice	e between	November	16 <sup>th</sup>	through.	April	1st	per r	permit	category	,
--	----	---------	---------------	-----------	----------	------------------	----------	-------	-----	-------	--------	----------	---

Water Year: Date of Report: Page of					
Name of Submitter: Project Number: Permit Category:	Proje	of Submitter: ct Name: owner Name:			
1 <sup>st</sup> Forensic Monitoring Report	:				
Name of Inspector: Inspector Title:		Date:			
Rainfall Station: Rainfall Accumulation:	Date of Storm Event:	Storm Prec	ipitation:		
Inspection Findings:					
2 <sup>nd</sup> Forensic Monitoring Report	(if necessary, per permit	t category):			
Name of Inspector: Inspector Title:		Date:			
Rainfall Station: Rainfall Accumulation:	Date of Storm Event:	Storm Prec	ipitation:		
Inspection Findings:					
Certification Statement: I am aware that monitoring and to submitted under penalty of perjurinformation submitted in this document individuals immediately responsible accurate, and complete.	y, and I certify that I have purely and and all attachments and all attachments are	personally examined and that, based on	d and am famil my inquiry of tl	iar with the hose	
Signature of Submitter:		Date:			

## Water Quality Monitoring Annual Report Order No. R5-2017-0061, Non-Federal Categories Due annually by July 15

<b>Effectiveness</b>	Monitoring	Report
----------------------	------------	--------

Conduct once between April 2<sup>nd</sup> through June 15<sup>th</sup>

Water Year:	Date of Report:	Page	of
Name of Submitter: Project Number: Permit Category:	Title of Submitter: Project Name: Landowner Name:		
Name of Inspector: Inspector Title:	Monitoring Date:		
Inspection Findings:			

#### **Certification Statement:**

I am aware that monitoring and technical reports submitted pursuant to Water Code section 13267 are submitted under penalty of perjury, and I certify that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete.

Signature of Submitter:		Date:
-------------------------	--	-------

## Water Quality Monitoring Annual Report Order No. R5-2017-0061, Non-Federal Categories Due annually by July 15

Landowner:

Page

of

## **Photo-Point Monitoring Form**

Project Number:

Photograph	ier:	Can	nera Type:	Lens	s (mm):		Da	ate:	
Frame Number <sup>1</sup>	Photo-point <sup>2</sup>	Monitoring Site <sup>2</sup>	Location <sup>3</sup>	Distance to photo point (ft)	Camera Orientation <sup>4</sup>	P or L <sup>5</sup>	S or K <sup>6</sup>	Scene Description <sup>7</sup>	Time

Project Name:

<sup>&</sup>lt;sup>1</sup> Use the number given by the camera

<sup>&</sup>lt;sup>2</sup> Reference for location of photo

<sup>&</sup>lt;sup>3</sup> Describe where the photographer was standing

<sup>&</sup>lt;sup>4</sup> Azimuth to photo point

<sup>&</sup>lt;sup>5</sup> Indicate whether the photo orientation is portrait (P) or landscape (L)

<sup>&</sup>lt;sup>6</sup> Indicate whether the photographer was standing (S) or kneeling (K)

<sup>&</sup>lt;sup>7</sup> Describe the subject and position of subject

<sup>&</sup>lt;sup>8</sup> Specify the time the photo was taken

## Water Quality Monitoring Annual Report: Additional Information

The Annual Monitoring Report shall include the following (as applicable) as described under Table 1 of the Monitoring and Reporting Program (MRP) described in Attachment B of the <a href="Order No. R5-2017-0061">Order No. R5-2017-0061</a> available at:

https://www.waterboards.ca.gov/centralvalley/board\_decisions/adopted\_orders/general\_orders/r5-2017-0061\_att\_b.pdf

#### **Summary of Operations**

- The name/number of the Project
- A table, map, narrative, or combination thereof that includes the following:
  - Watercourse crossings and road segments that have been constructed, reconstructed, and abandoned/deactivated during the past year.
  - SEPES that have been addressed during the past year as identified in the Project and/or Erosion Site Table
  - Units/areas harvested during the past year

# Required information for Implementation, Forensic, and Effectiveness Monitoring Inspection Reporting (see Tables 3, 4, and 5 of the MRP)

- Name/number of the Project
- Name/title of the person submitting the report
- Date of inspection
- Inspector's name/title
- Storm event date, precipitation amount, and rainfall station used (forensic only)
- Rainfall accumulation (Total Rainfall) since November 15<sup>th</sup> (forensic only)
- Color photographs from photo-point monitoring with date/time/location clearly delineated (if applicable)

**Incident Report(s) Update** – Include any pertinent updates and/or additional monitoring required by the Central Valley Water Board (if applicable).

**Non-Expiring Plans** (NTMPs and WFMPs) Dischargers that elect to remain continuously enrolled (i.e., not terminate coverage after each entry) under the Order for the duration of the Plan must:

- (1) Complete at minimum one full round of monitoring (implementation, forensic, and effectiveness) for each NTO/Harvest Notice area, and
- (2) Be able to certify in a statement (see Part V. C.) in the annual report that discharges associated with timberland management activities have ceased for each NTO/Notice area prior to cessation of monitoring for that area.

### **Submission of Annual Monitoring Report**

Annual monitoring Reports may be sent via email to the Central Valley Water Board staff for the county in which the project monitoring was done. The <u>staff contact page</u> for the Central Valley Water Board is located here:

https://www.waterboards.ca.gov/centralvalley/water\_issues/forest\_activities/program\_contacts/

Or if the contact staff is not known, the following email addresses may be used:

- Ranch Cordova Office: centralvalleysacramento@waterboards.ca.gov
- Redding Office: <a href="mailto:centralvalleyredding@waterboards.ca.gov">centralvalleyredding@waterboards.ca.gov</a>
- Fresno Office: centralvalleyfresno@waterboards.ca.gov