



**PROCESS WASTEWATER (LIQUID MANURE)**  
**APPLICATION RECORD KEEPING FORM**

CDQAP - WDR General Order  
 Reference Binder  
 TAB 6.13, Version March 2011

**Reporting Year:** \_\_\_\_\_  
**Dairy Name:** \_\_\_\_\_  
**Dairy Address:** \_\_\_\_\_

**Records of process wastewater (liquid manure) application on land managed by the dairy operator must be maintained for five years. This information will be included in the Annual Report associated with the Reporting Year.**

Date Today	Date 60 days from today	Land Application Area (field name/ location where manure was applied)	Manure Application Volume (Use method that applies 1, 2, or 3)						Weather Conditions (Y/N) <sup>2</sup>		
			1. Total Volume Applied i.e. pond drop <sup>1</sup>	2. Flow Meter		3. Pump Run Time			Yesterday	Today	Tomorrow
				Start	End	Start	End	Rate gal/min			

<sup>1</sup>For method 1--Describe method used to estimate total volume applied: \_\_\_\_\_

<sup>2</sup>Weather conditions: did precipitation occur or was standing water present---yes/no.

*Information in this document was compiled by CDQAP to assist dairy producers in understanding and complying with the General Order Waste Discharge Requirements for Existing Milk Cow Dairies (Central Valley Regional Water Quality Control Board Order R5-2007-0035). Effort has been made to ensure accuracy, but these summaries are not official regulatory guidance and are not legal advice. Producers are advised that these summaries are not intended to be a substitute for producers reading the complete order and consulting their own legal counsel to ensure compliance with the waste discharge requirements. Should any information here conflict with the General Order and/or official information provided by the Regional Board, Board-provided information takes precedence.*

