



## San Francisco Bay Regional Water Quality Control Board

## NOTICE OF INTENT for Re-opening of Dormant Confined Animal Facilities

TO COMPLY WITH THE TERMS OF ORDER NO. R2-2016-0031

GENERAL WASTE DISCHARGE REQUIREMENTS FOR CONFINED ANIMAL FACILITIES

## SECTION I. GENERAL WASTE DISCHARGE REQUIREMENT TIER

ctions: If you are reopening an existing dormant confined animal facility (CAF), you must complete this Notice of Intent (NOI) form to seek coverage under Order No. R2-2016-0031. This NOI applies to existing, dormant CAFs that are re-opened after June 8, 2016.						
Check the tier below that describes your CAF facility. Unless the Water Board Executive Officer has already design tier, you must self-designate.	Check the tier below that describes your CAF facility. Unless the Water Board Executive Officer has already designated your tier, you must self-designate.					
Mail completed NOI to: San Francisco Bay Regional Water Quality Control Board; 1515 Clay Street, Suite 1400; CA 94612, Attn: Confined Animal Program. Or email to: <a href="mailto:R2ConfinedAnimals@waterboards.ca.gov">R2ConfinedAnimals@waterboards.ca.gov</a>	Oakland,					
Tier 1: CAF that does not utilize liquid waste retention ponds. Facility must currently comply with the Order's discharge prohibitions and waste discharge specifications. To qualify for coverage, the Discharger must demonstrate completion of the following:						
<b>MANAGEMENT PLANS</b> : Prior to start-up, the Discharger must develop a site-specific Ranch Water Quality Plan ap each operation, in accordance with technical standards outlined in the Order. Check which of the following apply:	<b>MANAGEMENT PLANS</b> : Prior to start-up, the Discharger must develop a site-specific Ranch Water Quality Plan applicable to each operation, in accordance with technical standards outlined in the Order. Check which of the following apply:					
YES NO						
[ ] [ ] Is your Ranch Water Quality Plan complete?						
If no, please provide an explanation:	If no, please provide an explanation:					
VEO. NO.						
1-6	YES NO					
<ul><li>[ ] Does the CAF include more animals than the existing infrastructure is designed to accommodate? The does not authorize construction or expansions of facilities.</li></ul>	[ ] Does the CAF include more animals than the existing infrastructure is designed to accommodate? The Order does not authorize construction or expansions of facilities.					
Please provide an explanation:	·					
[ ] Tier 2: CAF that utilizes liquid waste retention ponds. Facility must currently comply with the Order's discharge prohibitions and waste discharge specifications. To qualify for coverage, the Discharger must demonstrate completion of the following:						
operation, in accordance with technical standards outlined in the Order. Such plans must include a Waste Managem	<b>MANAGEMENT PLANS</b> : Prior to start-up, the Discharger must develop site-specific management plans applicable to each operation, in accordance with technical standards outlined in the Order. Such plans must include a Waste Management Plan for confined areas, a Nutrient Management Plan for lands where manure products are applied and a Grazing Management Plan for grazing lands totaling 50 acres or more. Check which of the following apply:					
YES NO						
[ ] [ ] Waste Management Plan complete?						
[ ] [ ] Nutrient Management Plan complete?						
[ ] [ ] Grazing Management Plan complete?						
If no, please provide an explanation:						

**RETENITION PONDS:** Prior to start-up, retention ponds must comply with Natural Resources Conservation Service (NRCS) Waste Storage Facility Code 313, including a maximum specific discharge (unit seepage rate) of 1 x 10-6 cm/sec. Such ponds may not be used until the Discharger submits a report verifying that the liner meets this requirement.

Tier 2 continued:						
YES NO						
	tention ponds meet Natural Resources Conservation Ser ling a maximum specific discharge (unit seepage rate) or					
YES NO						
Send Correspondence to: [ ]	Facility Owner Address (Section II) [ ] Lessee/Operator Ad	dress (Section III) [ ] Facility Address (Section IV)				
SECTION II. FACILITY OWN	ER INFORMATION					
Name:		Contact E-mail:				
		Contact E-mail.				
Mailing Address:		<del></del>				
City:		tate: Zip Code:				
Contact Person:		Contact Phone:				
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
SECTION III. FACILITY OPER	RATOR INFORMATION					
Is the facility currently leased and/or operated by someone other than owner? Yes No If the answer is yes, who is the lessee and/or operator?						
Provide lessee / operator contact inf	o: Address:					
Phone number: I	<u> </u>   <u>           </u> Email:					
SECTION IV. FACILITY INFO	PRMATION					
A. Facility Name:		County:				
1 1 1 1 1 1 1 1 1 1	<u> </u>	<u> </u>				
Former Facility Name (if applicable):						
Physical Address:		Contact E-mail:				
City:	S	State: Zip Code:				
•		CIA				
Contact Person:		Contact Phone:				
	<u> </u>					
Provide Latitude and Longitude	<u>Degree/minutes/seconds</u>	Decimal Form				
of confined areas only if facility does not have a valid street	Latitude:       °       '     "	1.				
address	Longitude:         °       '     "					

Closest receiving waterbody is:

Provide Assessor Parcel Number(s) for entire operation; indicate if owned or leased  (Grazing parcels provided					
B. Size of Herd:  Mature Milked/Dry Cows Heifer/Calf Sheep, milking ewes Lambs Goats Horses Other Total  G. Do your facilities have 700 or more mature cows, 500 horses, or 10,000 or more sheep? YesNo  B. Size of Herd:  C. Operation Type: (check one)  C. Operation Type: (check one)  E. Maximum design capacity of dormant confined Report in # of animals:  Report in # of animals:  F. Maximum design capacity of re-opened confin facility. Report in # animals:  F. Maximum design capacity of re-opened confin facility. Report in # animals:  F. Maximum design capacity of re-opened confin facility. Report in # animals:  Is a Nutrient Management Plan (NWP) complete? Yes No  Date of completion:/	ed				
H. Type of containment structure(s) for waste including: manure, litter, silage leachate, process waste or wastewater (including stormwater contacting waste):  Total storage capacity of above structure(s):					
Does the facility have any food processing activities that would contribute to the waste stream and volume?  Yes No  Solution of manure, litter, or process wastewater:  Acres  Lisyour dairy California Dairy Quality Assurance Program (CDQAP) certified?  Yes No  No No					
L. Does the facility maintain a grazing operation on lands encompassing 50 acres or greater? Yes No  If the answer is yes, please list the Assessor's Parcel Numbers for the grazing operation below (owned and/or leased):					
SECTION V. RECEIVING WATER INFORMATION					
Does your facility's clean stormwater flow directly and/or indirectly into waters of the State (a stream, river, lake, ocean, etc.)? (circle one)  If it is indirect explain: (for example, "stormwater is diverted to ditch that travels 100 yards to offsite ditch that eventually drains to San Antonio Creek".)  Explanation:					

ECTI	ON VI. IMPLEMENTATION OF ORDER P	ROVISIONS		
A. ST	ATEWIDE MINIMUM STANDARDS FOR CONF	FINED ANIMAL FACILITIES (d	check if true)	
[	Facility is currently operating in compliance w Attachment K)	vith Statewide Minimum Standa	ards for Discharges of Animal Waste (Title 27, see	
B. FA	CILITY / OPERATION MANAGEMENT (check	if true)		
[	Liquid waste retention ponds and/or manure contacting confined manured areas, that is like		to accommodate the waste water flow and stormwater uring a 25-year, 24-hour storm event.	
[	Liquid waste retention ponds and manure sto the General WDRs.	orage facilities are managed in	accordance with the waste discharge specifications for	
]			nimals, waste milk, veterinary medical waste, spoiled ordance with the waste discharge specifications for the	
[	All direct and indirect discharges of waste and confinement areas are contained and preven		ater contacting waste and/or manure, from the animal water, or tributary thereof.	
[	All confined animals are fenced or excluded f	rom any surface water or pere	nnial streams passing through the confined area.	
ECTI	ON VII. MONITORING PROGRAM			
[	] The Monitoring and Reporting Program will b	be reviewed and all tasks will b	e conducted as required (check if true)	
Pleas	check one regarding required surface water sa	ampling:		
[	] The facility will participate in group surface w	vater monitoring		
[	] The facility will perform individual surface wa	ater monitoring		
ECTI	ON VIII. LANDOWNER NOTIFICATIONAN	ND CERTIFICATION		
16 41	6-200			
	facility is currently leased or operated by somed by that the owner of the facility has been notified		harger Requirements and that I have been designated	
by th	e owner as the "authorized representative".			
Oper	tor's Printed Name:	Signature:		
Title:		Date:		
ECTI	ON IX. CERTIFICATION			
"I certify under penalty of law that this document and all attachments were prepared under my direction and supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. In addition, I certify that the provisions of the Order, including the implementation of a Monitoring Program Plan, will be complied with."				
Owne	or Authorized Representative Printed Name*:_			
Owne	or Authorized Representative Signature:		Date:	
Telep	one Number:	Email:		

<sup>\*</sup> A duly authorized person designated by the owner of the confined animal facility, as having responsibility for the overall operation of the regulated facility. The authorized representative may be the confined animal facility operator or operator's duly authorized designee.