FORM DAI100 SUPPLEMENTAL FORM FOR DAIRY FARMS

Please list th	Please list the number of cows currently at your dairy in each type of housing:							
	Flushed Freestalls	Scraped Freestalls	Vacuumed Freestalls	Flushed Corrals	Scraped Corrals	Vacuumed Corrals	Other:	
Milk Cows								
Dry Cows								
Heifers (15 - 24 months)								
Heifers (7 - 14 months)								
Heifers (3 - 6 months)								
Calves (under 3 months)								
Mature Bulls								
Total Herd:		Bre	ed of Cow:		Tota	al Animal Unit	s:	
based on the	e <u>current as-</u>	built capaci	ty:	1		- · ·	pe of housing Other:	
	Flushed Freestalls	Scraped Freestalls	Vacuumed Freestalls	Flushed Corrals	Scraped Corrals	Vacuumed Corrals	Other:	
Milk Cows								
Dry Cows								
Heifers (15 - 24 months)								
Heifers (7 - 14 months)								
Heifers (3 - 6 months)								
Calves (under 3 months)								
Mature Bulls								
Has there been any new construction or modifications at your dairy since January 1, 2004? Yes No If yes, please list all modifications after January 1, 2004 in the space below. Attach additional sheets if necessary								

Cow Housing					
Freestalls:					
Total number of freestall barns at the dairy:					
Number of stalls in each freestall:					
Number of times freestall lanes & walkways are flushed/scraped/vacuumed each day:					
Open Corrals:					
Total number of open corrals at the dairy: Are there shades in the open corrals? Yes					
Number of times corral lanes are flushed/scraped/vacuumed each day:					
How often is manure removed from the open corrals?					
Baby Calves (under 3 months):					
Are baby calves housed in calf hutches? Yes No How are the calves housed? Directly on the soil/floor On top of grates					
Other Cow Housing Facilities (check all that apply)					
Special Needs/Maternity Housing Bulls Other:					
Milking Center(s) How many milking centers are there at the dairy?					
Milking Center #1					
Type of Milking Center: Parallel Herringbone Contact Other Contact Oth					
Number of milking stalls: How many times are the cows milked per day?					
Frequency milking center flushed? Continuous After Each Milking Other					
Milking Center #2/Hospital Milking Center					
Type of Milking Center: Parallel Herringbone Conter Other					
Number of milking stalls: How many times are the cows milked per day?					
Frequency milking center flushed? Continuous After Each Milking Other					
Waste Handling (check all that apply)					
 ☐ Anaerobic Treatment Lagoon(s) ☐ Aerated Lagoon(s) ☐ Anaerobic Digester(s) (Covered lagoon) ☐ Lagoon(s) ☐ Storage Pond(s) ☐ Settling Basin(s) ☐ Weeping wall(s) ☐ Mechanical Separator(s) ☐ Composting ☐ Manure Stock Piles ☐ Land Application ☐ Off-site Disposal ☐ Other 					

Liquid Manure Handling	heck here if this section does not apply				
Number of mechanical separators: Are separators equipped with dewatering presses? Yes No					
What is done with separated solids after removal?					
	_				
How many settling basins/weeping walls are at your farm?					
What is the size of each settling basin/weeping wall (Length x Width x Depth)?					
How many lagoons are on your farm?					
What is the size of each lagoon (Length x Width x Depth)?					
How many storage ponds are on your farm?					
What is the size of each storage pond (Length x Width x Depth)?					
What controls are associated with the lagoon? (Attach relevant information and specifications.)					
☐ None ☐ Aerators ☐ Covered Lagoon ☐ Other:	_				
Emissions vented to control device (specify e.g., Flare, IC Engine, etc):					
Calid Manura Managamant/Ctaraga	Charle have if this postion does not onniv				
Solid Manure Management/Storage	Check here if this section does not apply				
How is solid manure stored at your farm? Open Piles					
Is solid manure applied to your cropland? Yes No	If yes, how often? (e.g., twice/year)				
Is solid manure hauled off-site? Yes No	If yes, how often? (e.g., twice/year)				
What other practices are used to handle solid manure?					
Composting	☐ Check here if this section does not apply				
If your farm composts manure, then what type of composting is done? None Windrow Aerated Static Pile (ASP) Enclosed ASP (e.g., Building, AgBag, Gore Cover, etc) Other					

On-field Activities	Check here if this section does not apply				
How many acres of cropland that you farm, are contiguous to your dairy? (Include crops separated by roads & avenues)					
What methods are used to apply manure to your land? (check all that apply)					
☐ Flood Irrigation ☐ Solid Spreading ☐ Liquid injection ☐ Sprinkler Irrigation ☐ Furrow Irrigation					
Other					
Is solid manure incorporated immediately after application? Yes No					
Feed					
What methods are used to store feed? (check all that apply)					
☐ Feed Storage/Commodity Barns ☐ Silage Piles ☐ Other					
What system(s) are used to feed the cows? (check all that apply) Mixer Feed Wagon Long Hay Milk Barn Grain Other					
Other Equipment					
☐ Grain Storage Silos ☐ Stationary IC Engir ☐ Gasoline Tanks ☐ Boilers/Heaters	nes,				
Conservation Management Practice (CMP) Plan					
Has a CMP been submitted for your dairy pursuant to District Rule 496?					
If a CMP plan has not yet been submitted, please submit applicable CMP for your dairy and farmland. For more information on CMP plans, you may visit the District website: www.airquality.org					