

**State of California  
DEPARTMENT OF FISH AND GAME  
Initial Report of Fish and Wildlife Loss**

Date of Loss 

4	13	96
day	month	year

Report 

01	III	96
number	region	year

<b>Loss</b>	<b>Suspected Cause</b>	<b>In</b>	<b>Loss Site</b>
<input checked="" type="checkbox"/> Fish	<input type="checkbox"/> Disease	<input checked="" type="checkbox"/> Wild Populations	<input checked="" type="checkbox"/> River or Stream
<input type="checkbox"/> Birds	<input type="checkbox"/> Pesticide	<input type="checkbox"/> Installation	<input type="checkbox"/> Lake or Pond
<input type="checkbox"/> Mammals	<input type="checkbox"/> Fertilizer		<input type="checkbox"/> Estuary or Bay
<input type="checkbox"/> Other	<input checked="" type="checkbox"/> Pollution		<input type="checkbox"/> Ocean
	<input type="checkbox"/> Other (DO, Temp, etc.)		<input type="checkbox"/> Land
	<input type="checkbox"/> Unknown		

**Animal Loss Information**

Species	Size Range	Approx. Number
<i>Steelhead</i>	1" to 7"	500
<i>Freshwater sculpin</i>	1 1/2" to 5"	500
<i>Roach</i>	1 1/2 "	300
<i>Freshwater Shrimp</i>	to 1 1/2"	UNKNOWN

<b>Animal Types Involved</b>	<b>Severity</b>	<b>Extent of Loss</b>	<b>Duration of Loss</b>
<u>43</u> % Game	<input type="checkbox"/> Total	<u>3</u> Miles of Stream	<u>1 to 2</u> Days
<u>57</u> % Non-game	<input checked="" type="checkbox"/> Heavy	<input type="checkbox"/> Acres of Lake, Bay, or Land	<input type="checkbox"/> Hours
<input type="checkbox"/> 100% Total	<input type="checkbox"/> Moderate		
	<input type="checkbox"/> Light		

Town : Bodega County Sonoma

Specific Location : Salmon Creek From Bodega Hwy (Hwy 12) Downstream to Confluence with Tannery Creek

T R S

Loss First Reported by: Evert Beckwith 4/13/96

name address phone date

Additional Witnesses Neil Miller P.O. Box 63 Bodega (707) 876- 1881 4/13/96

name address phone date

Party believed responsible for loss Hughes Dairy (Richard Hughes) 16001 Bodega Higway Bodega, CA

Outline circumstances and suspected cause of loss: include pollutant type, source, color, odor, etc. (additional space on back).

Dairy Owner/Operator Was Siphoning Waste Water Pond Material Was To Flow Over Pasture Instead

*(over)*

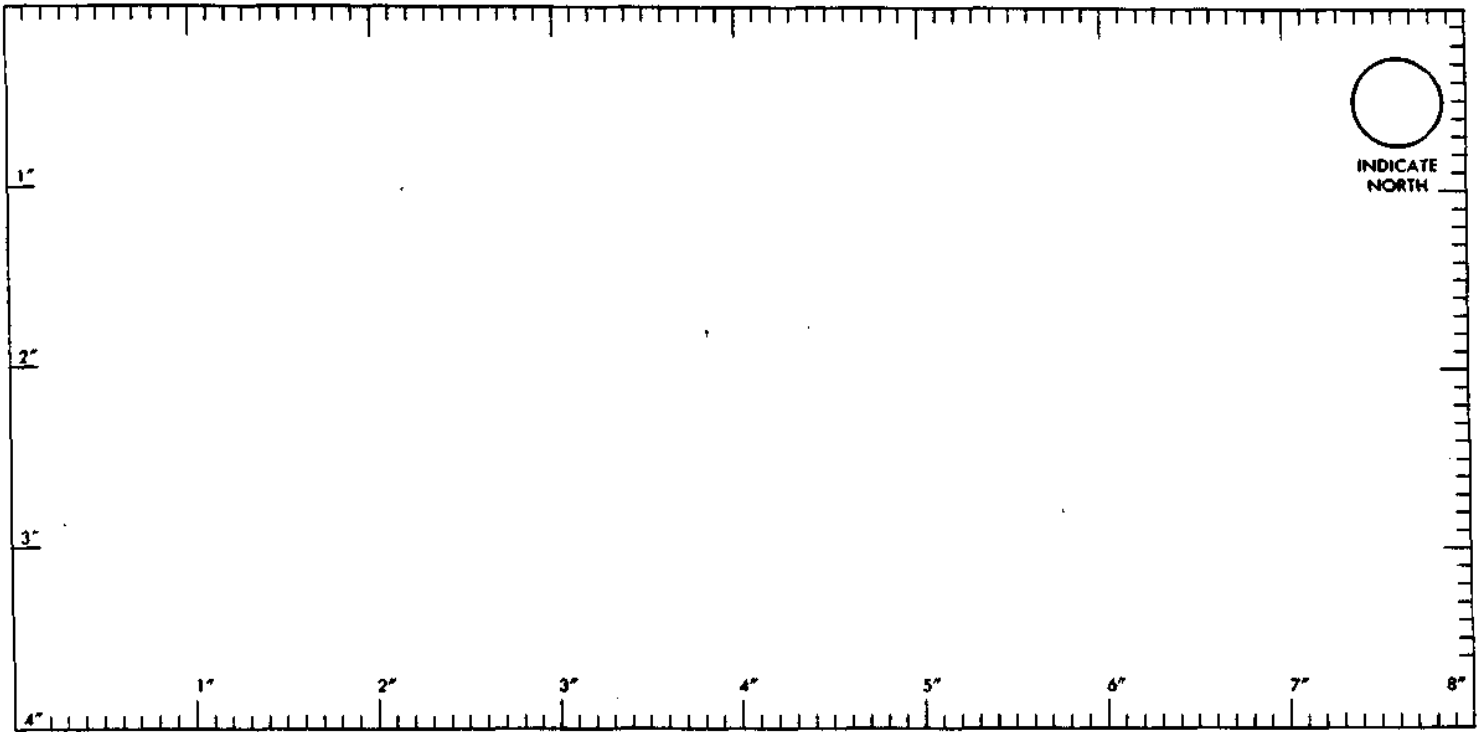
Evidence Obtained	Description	Delivered To
<input checked="" type="checkbox"/> Pollutant Sample	<u>Quart jars</u>	_____
<input checked="" type="checkbox"/> Water Sample	<u>Quart jar</u>	_____
<input type="checkbox"/> Animal Sample	_____	_____
<input type="checkbox"/> Other	_____	_____

<p><b>Additional Forms Completed</b></p> <p><input type="checkbox"/> <b>WPCL Request for Chemical and/or Bioassay Analysis (FG-1000)</b></p> <p><input type="checkbox"/> <b>Request for Pesticide Analysis (FG-406A)</b></p> <p><input type="checkbox"/> <b>U.S. EPA (Form 7500-8)</b></p>
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Person Notified	Date
Dept. of Fish & Game <u>Dispatch (Yountville)</u>	<u>4-13-96</u>
Dept. of Food & Ag _____	_____
Reg. Water Qual. Control Bd. <u>Dacia Young</u>	<u>4-13-96</u>
County Ag. Comm. _____	_____
Dept. of Health Serv. _____	_____
Dept. of Industrial Safety _____	_____
U.S. EPA . _____	_____
Other _____	_____

FACTUAL DIAGRAM/NARRATIVE

ALL MEASUREMENTS ARE APPROXIMATE AND NOT TO SCALE UNLESS STATED (SCALE = )



*Flowed Into Trench Worn By Cattle, Then Into A Small  
 Side Channel That Fed Into Salmon Creek, Some  
 Six To Eight Hundred Yards From Source. Reportedly  
 Darkened Water and Created Foam. Strong Dairy  
 (manure) Odor Noted In Side Channel. Siphon  
 Was In Operation For Approximately Two To Two  
 And One Half Days. Siphon Was 2" Diameter PVC  
 Pipe. Call to Report Dead Fish Was @ About  
 2:15 PM Saturday 4/13/96*

PREPARED BY	PREPARED	REVIEWED/APPROVED BY	APPROVED
NAME/TITLE	MO DAY YR	NAME/TITLE	MO DAY YR
David Bezzone/Game Warden	4/17/96	<i>[Signature]</i>	4/19/96

