EXHIBIT 4 BOLINAS COMMUNITY PUBLIC UTILITY DISTRICT EMERGENCY SEWAGE SPILL REPORT

Bolinas Community Public Utility District

EMERGENCY SEWAGE SPILL REPORT

This report must be completed immediately upon notification of a spill to the Bolinas Community Public Utility District. Notification of supervisory personnel (Step 4 below) should be instituted regardless of time of day.

		Time BCPUD notified	am/pr
1.	Verify discharge	On property	Off property
	Main line	Lateral	Other
2.	BCPUD responsible f	or discharge?	
	Yes	No Describe	
3.	any affected entity as	much as possible to prevent	narge and begin clean up. Ass further damage. Time of wo
	any affected entity as crew notification: Dat	much as possible to prevent	further damage. Time of wo
	any affected entity as crew notification: Dat Notify General Manag	much as possible to prevent e Tim	e further damage. Time of wo
	any affected entity as crew notification: Dat Notify General Manag	much as possible to prevent e Tim ger and Chief Operator. tion of all organizations and	e further damage. Time of wo
4.	any affected entity as crew notification: Date Notify General Manage a. Begin notification b. Document notification b.	much as possible to prevent e Tim ger and Chief Operator. tion of all organizations and otification.	e further damage. Time of wo
4.	any affected entity as crew notification: Date Notify General Manage a. Begin notificate b. Document not Name of owner where	much as possible to prevent e Tim ger and Chief Operator. tion of all organizations and otification. property damage occurred _	e further damage. Time of wo
4.	any affected entity as crew notification: Date Notify General Manage a. Begin notificate b. Document not Name of owner where Address	much as possible to prevent e Tim ger and Chief Operator. tion of all organizations and otification. property damage occurred _	individuals.

6. Inventory: Take pictures and notes of all damage and inventory of all property (obtain occupant's signatures on list). Picture should show extent of spill.

<u>ITEM</u>	<u>DESCRIPTION</u>
	Occupant's Signature

7.	Drinking water sources threatened? Yes No (wells, water mains, lakes streams or creeks).
	If yes, explain
8.	Volume that flowed into drinking water source
9.	Volume to ocean or stream
10.	Duration: How long did flow continue? Hours Minutes
11.	Volume estimation: How many gallons flowed? Gallons
12.	Mitigation: What actions were taken to lessen damage?
13.	Control to prevent human contact and odors.
14.	Prevention: Actions taken to prevent reoccurrence
15.	Clean-up (bury, disk, chlorinate, etc.)
16.	Repairs

17.	Cost	breakdown	(Labor/	equipment/	'material):
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Labor

<u>Name</u>	<u>Hours</u>		<u>Total</u>
)
	<u>Ec</u>	<u>uipment</u>	
<u>Unit Name</u>	<u>Quantity</u>	<u>\$Unit Price</u>	<u>Total</u>
		Total Equipment Cost	\$
	<u>N</u>	<u> Material</u>	
<u>Item</u>	<u>Quantity</u>	<u>\$Unit Price</u>	<u>Total</u>
		Total Material Cost \$	

- 19. BCPUD has one (1) Chief Operator and three (3) operators-in-training; plus emergency contractor personnel.
- 20. BCPUD maintains the following equipment on site:
 - Dump Truck
 - Assorted Utility Vehicles
 - Loader
 - Two (2) portable Trash Pumps
 - Hurco-Vac
 - Hydro-Jet
 - Absorbent pads, booms, storm drain covers, and other spill response materials.