



UNIVERSITY OF VERMONT
ENVIRONMENTAL SAFETY FACILITY
ENVIRONMENTAL MANAGEMENT PLAN PROCEDURE 2:

SINK DISPOSAL OF LIQUIDS REQUEST FOR REGULATORY DETERMINATION

Person Requesting: _____

Department: _____ Building & Room: _____

Duration of Process: _____

Amount to be disposed: _____ pH of liquid: _____

Chemicals included in solution

<u>Chemical Name</u>	<u>Concentration / Amount</u>
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_____	_____
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_____	_____
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_____	_____
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_____	_____
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ESF Determination:

OK for general sink disposal

OK for one-time disposal

Sink disposal prohibited, dispose as hazardous waste.

Sink disposal prohibited, dispose as follows:

Discussed with Burlington Department of Public Works? [] Yes [] No

Contact Name: _____

Determination made by: _____ Date: _____

Note: Sink disposal of hazardous laboratory chemicals is forbidden. According to the Burlington Sewer use ordinance, solutions with a pH equal to or less than 5.0 or greater than or equal to 10.5 should not be discharged into the sewer system. Any laboratory chemical that exhibits an ignitable, toxic or reactive characteristic; is a dye; has a strong odor; or has a high viscosity is also prohibited from drain disposal. If you have specific questions about whether a chemical is suitable for sink disposal, call the ESF a 6-5400.