

MARYLAND DEPARTMENT of the ENVIRONMENT
 1800 WASHINGTON BOULEVARD
 BALTIMORE, MARYLAND. 21230
 (410) 537-3000
 1-800-633-6101 (within Maryland)
 http://www.mde.state.md.us



State of Maryland
 Department of the Environment
 Emergency Response Division
 1800 Washington Blvd. Suite #105
 Baltimore, Maryland. 21230-1721



24 HOUR SPILL REPORTING
 (Toll Free) 1-866-633-4686
 EMERGENCY RESPONSE OFFICE
 (410) 537-3975
 RESPONSE OFFICE FACSIMILE
 (410) 537-3932

PURSUANT TO THE PROVISIONS OF STATE LAW AND REGULATION; (COMAR 26.10.01.03) "A PERSON DISCHARGING OR PERMITTING THE DISCHARGE OF OIL, OR WHO EITHER ACTIVELY OR PASSIVELY PARTICIPATES IN THE DISCHARGE OR SPILLING OF OIL, EITHER FROM A LAND BASED INSTALLATION, INCLUDING VEHICLES IN TRANSIT, OR FROM ANY VESSEL SHIP OR BOAT OF ANY KIND, SHALL REPORT THE INCIDENT IMMEDIATELY TO THE ADMINISTRATION." "THE REPORT OF AN OIL SPILL OR DISCHARGE SHALL BE MADE TO THE ADMINISTRATION IMMEDIATELY, BUT NOT LATER THAN TWO HOURS AFTER DETECTION OF THE SPILL." *** FIRE DEPARTMENT PERSONNEL... SEE REVERSE ***

ADC Map Coord _____ Date of spill: Mo. 08 / Day 15 / Yr. 2017 Time of spill: 15:15 Hours (24 hour clock)
 Fire Department Report No.: n/a Police Department Report No.: n/a

Location of spill - Street address: <u>Bioscience Research Building</u> <u>4066 Campus Dr.</u>	Product Name: <u>Hydraulic Oil</u> <small>(Indicate Gasoline, Diesel, Heating Oil, Chemical Name or UN ID etc.)</small>	Capacity of Vessel, Vehicle or Tank: <u>n/a</u> Gallons
City / Town <u>College Park</u>	Container Type: <u>Hydraulic hose</u> <small>(Indicate AST, UST, Transformer, Saddle Tank, Drum etc.)</small>	Amount <u>IN</u> Vessel, Vehicle or Tank: <u>n/a</u> Gallons
MD County <u>MD</u>		Estimated Amount Spilled: <u>1</u> Gallons
Zip <u>20742</u>		

Transportation Incident: <u>n/a</u> <small>(Indicate Type of Auto, Truck, Train, Aircraft or Watercraft etc.)</small>	<input checked="" type="checkbox"/> Contained on Land <input type="checkbox"/> Entered Storm Drain or Ditch <input type="checkbox"/> Entered Sanitary Sewer <input type="checkbox"/> Is Below Ground <input type="checkbox"/> Entered surface waters:	Vehicle Tag Number and State: <u>n/a</u>
Fixed Facility Incident: <u>Institutional</u> <small>(Indicate Type of Industrial, Commercial, Residential etc.)</small>		DOT or ICC MC Number: <u>n/a</u>
		Hull Numbers and Name: <u>n/a</u>

Person(s) Responsible for Spill: (Driver if Vehicle) Name: <u>Douglas D. Downing (equipment operator)</u> Address: <u>Bioscience Research Building, Room #1107</u> <u>4066 Campus Dr.</u> City/State: <u>College Park, MD</u> Zip: <u>20742</u> Phone: <u>301-405-7432</u> Drivers Lic.No. _____ State: _____	Be Sure to Complete Both Sections Don't Forget to Sign Below	Company Responsible for Spill: (N/A if private citizen.) Name: <u>University of Maryland</u> Address: <u>Bioscience Research Building, Room #1107</u> <u>4066 Campus Dr.</u> City/State: <u>College Park, MD</u> Zip: <u>20742</u> Phone: <u>301-405-1000</u> Fed. Employer ID No. <u>52-6002033</u>
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Cause of Spill: <input type="checkbox"/> Motor Vehicle Accident <input type="checkbox"/> Personnel Error/Vandalism <input type="checkbox"/> Tank/Container/Pipe Leak <input checked="" type="checkbox"/> Mechanical Failure <input type="checkbox"/> Transfer Accident <input type="checkbox"/> _____	Identify All Groups that Participated in Spill Mitigation: <input type="checkbox"/> Responsible Party <input type="checkbox"/> MDE ERD # _____ # _____ <input type="checkbox"/> Federal : _____ <input checked="" type="checkbox"/> State : <u>UMD Environmental Affairs Unit</u> <input type="checkbox"/> Local : _____ <input type="checkbox"/> Contractor: _____	Materials used by You to contain/clean-up spill: Sorbent Dust: <u>1</u> Bags Sorbent Pads: <u>6</u> each or bales Sorbent Booms: <u>1</u> each or bales Sorbent Sweeps: _____ each or bales Overpack Drums : _____ ea. Steel or Poly Other: _____
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Responsible Party : Describe circumstances contributing to the spill. (Additional space on back) [Optional for FD or Gov't Personnel]

UMD staff member was operating lift when a hydraulic line blew, causing approximately 1 gallon of hydraulic oil to spill onto the concrete outside of the Bioscience Research Building.
 No oil entered a storm drain or waterway. No soil was contaminated as a result of the spill. The spill was contained on the concrete surface.

Responsible Party : Describe Containment, Removal and Clean-up operations, including disposal. (Additional space on back) [Optional for FD or Gov't Personnel]

Sorbent dust, pads, and booms were used to contain and clean up the spilled oil. The waste generated was transported to the University's hazardous waste Treatment, Storage and Disposal facility for storage, prior to off-site disposal. UMD Facilities Maintenance replaced the broken hydraulic line.

Responsible Party : Procedures, Methods and Precautions instituted to prevent recurrence of the spill. (Additional space on back) [Optional for FD or Gov't Personnel]

N/A - accidental spill due to hose failure. We will request that equipment maintenance staff inspect remaining hoses on the piece of equipment.

THE UNDERSIGNED CERTIFIES THAT THE INFORMATION PROVIDED IS TRUE AND CORRECT TO THE BEST OF HIS OR HER KNOWLEDGE AT THE TIME THE REPORT WAS COMPLETED.
 Print Name: Alexander Galbreath Company or Fire Department: University of Maryland
 Address : 4716 Pontiac Street, Seneca Bldg. #0103 City / State / Zip College Park, MD 201742
 Telephone 301-405-7016 Signature Alex Galbreath