



HAZARDOUS MATERIAL SPILLS INFORMATION REQUEST

EXXON MOBIL
1281 RIVER RD

NEW WINDSOR, NY NO ZIP PROVIDED

Spill Number: 0002135

Close Date:

ADDRESS CHANGE INFORMATION
Revised street: NO CHANGE
Revised zip code: 12553

Source of Spill: COMMERCIAL/INDUSTRIAL
Notifier Type: Responsible Party
Caller Name: ED FOREMAN

Spiller: CALLER – EXXON MOBIL
Notifier Name:
Caller Agency: EXXON MOBIL

Spiller Phone:
Notifier Phone:
Caller Phone: (914) 562-1164
ext: 12
Contact Person Phone: (914) 562-1164
ext: 12

DEC Investigator: KABROWNE

Contact for more spill info: ED FOREMAN

Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class: Willing RP – No DEC Field Response – Corrective Action Initiated or Completed by RP or Other Agency

Spill Date	Date Cleanup Ceased	Cause of Spill	Meets Cleanup Standards		Penalty Recommended	
05/17/2000		EQUIPMENT FAILURE	NO		NO	
Material Spilled	Material Class	Quantity Spilled	Units	Quantity Recovered	Units	Resource(s) Affected
GASOLINE MTBE (METHYL-TERT-BUTYL ETHER)	PETROLEUM HAZARDOUS MATERIAL	0.00	GALLONS	0.00	GALLONS	SOIL
		0.00	UNKNOWN	0.00	UNKNOWN	SOIL

TANK TEST INFORMATION

Tank Number	Tank Size	Tank Test Method	Leak Rate	Gross Leak or Failure
	5000	Unknown	0.00	FAIL

Caller Remarks:

MONITOR WELLS SHOWS PRODUCT HAS LEAKED FROM TANK

DEC Investigator Remarks:

Prior to Sept, 2004 data translation this spill Lead_DEC Field was BENDELL 05/19/2000 (MW 19A) ONE WELL BY PUMP PAD W/PRODUCT. 10 BAILED 5 CAME BACK. NEARBY LINE TO BE TESTED. PUMP AND TREAT SYSTEM NEARBY. **PRODUCT NOT WEATHERED.**

9/24/12 – Continue groundwater water monitoring. KAB

9/11/15 – Approved the groundwater treatment system pilot study. KAB

3/4/16 – The pilot study was successful. The air strippers were bypassed and the impacted groundwater was treated by 4 2K lb. carbon filters. The effluent water met the SPDES permit requirements. The DEC approve the using the carbon filters solely for the treatment of the groundwater. Groundwater will continue to be monitored and absorbent socks will continue to be used in the MW-13, which has had 0.5 in. to 6 in. of free product in 2015. KAB

5/16/16 – Reviewed 1st quarter 2016 monitoring report. KAB

8/22/16 – Reviewed 2nd quarter 2016 monitoring report. KAB

12/16/16 – Approved the workplan to monitor natural attenuation in the Loading Rack and Tank Farms areas. If natural attenuation is not demonstrated other remedial activities will be concern. And to conduct a SVE pilot test in the Pump Pad area. To continue quarterly groundwater monitoring– KAB