



HAZARDOUS MATERIAL SPILLS INFORMATION REQUEST

CHESAPEAKE ENERGY/ MCALLISTER SITE
 RT 76 (H'SPORT-PULTENEY RD) SO OF RT 74

PULTENEY, NY NO ZIP PROVIDED

Spill Number: 0906032

Close Date:

ADDRESS CHANGE INFORMATION
 Revised street: HIGHWAY 76 / HIGHWAY 74
 Revised zip code: 14874

Source of Spill: COMMERCIAL/INDUSTRIAL

Spiller: GREG GARRISON - CHESAPEAKE ENERGY
 GREG GARRISON - CHESAPEAKE ENERGY

Spiller Phone:

Notifier Type: Other

Notifier Name:

Notifier Phone:

Caller Name:

Caller Agency:

Caller Phone:

DEC Investigator: pclinden

Contact for more spill info: LARRY SEGAR

Contact Person Phone: 315-481-8278

Spill Date	Date Cleanup Ceased	Cause of Spill	Meets Cleanup Standards		Penalty Recommended	
08/24/2009		EQUIPMENT FAILURE	NO		NO	
Material Spilled	Material Class	Quantity Spilled	Units	Quantity Recovered	Units	Resource(s) Affected
OTHER	PETROLEUM	1143	GALLONS	0	GALLONS	SOIL

Caller Remarks:

Tank failed spilling approx 1143 gallon of NA55 (salt inhibitor) into a bermed off area, crews are enroute to suck up material, some has soaked into the ground.

DEC Investigator Remarks:

GREG GARRISON REPORTS THAT MATERIAL SPILLED IS A 3% SOLUTION (66 GALLONS OF "NA MINUS(R) 55" IN A 2300 GALLON TANK OF WATER)

8/24/09 LINDENFELSER MEETS GREG GARRISON AND LARRY SEGAR AND OTHERS AT THE GAS WELL SITE WHICH IS >300' WEST OF RT 76 BEHIND A BUCKWHEAT FIELD; THE STEEL, INHIBITOR TANK HAS BEEN REMOVED FROM THE SHORT-BERMED AREA WHICH STILL HOLDS A LARGER FIBERGLASS BRINE TANK; THE VERTICAL INHIBITOR TANK HAD TWO SMALL DIAMETER PINHOLES WHICH ARE TEMPORARILY PLUGGED WITH SCREWS; ELSEWHERE ON THE TANK UNDER BUBBLED PAINT IS AT LEAST ONE OTHER HOLE: THE HOLES APPEARED FLUSH WITH THE SURFACE OF THE SHELL SUGGESTING CORROSION FROM WITHIN.

INSIDE THE FRONT FACE OF THE BERM, PEAT-SORB COVERS A 3' WIDE SWATH THE ENTIRE LENGTH AND BEYOND TO THE SOUTH OUTSIDE; THE NORTH END, WHERE THE INHIBITOR TANK SAT, IS QUITE SOGGY; EVEN THOUGH THE CONTAINMENT AREA IS EARTHEN WITH PLENTY OF STONE, THEY EXPLAINED THAT THE CORROSION INHIBITOR HAD POOLED PARTICULARLY AT THE NORTH END; THEY AGREED TO DIG OUT THE HEAVILY CONTAMINATED PEAT MOSS; THEY GOT PLASTIC SHEETING AND MADE A BASIN OF IT WITH HAY BALES AND DUG OUT THE 3' SWATH ACROSS THE FRONT OF THE AREA; THEY AGREED AND TOOK SAMPLES OF THE HEAVILY CONCENTRATED AND THE RESIDUAL AT THE BOTTOM OF THE ONE FOOT DEEP EXCAVATION;