

## Truck Spill - Diesel

Jeffersonville, IN - April 07

C.I.Agent® was used to clean up diesel fuel from a tractor trailer that side-swiped a telephone pole and released approximately 40 gallons of fuel. It was raining and had been raining for a couple of days prior to the accident. The ground was extremely saturated with water, which allowed the diesel fuel to float. A C.I.Agent® Quick Deployment Boom was placed down gradient to protect the drain. C.I.Agent® was then applied to the floating diesel fuel. A pool skimmer was used to remove the solidified fuel. There was no water processed during this clean up.



### C.I.Agent® Costs Comparison

	C.I.Agent®	Vac Truck (had they not used C.I.Agent®)
Clean Up Period:	4 hours	
Materials:	60 lbs. of C.I.Agent® Granules 1 - 25 ft. C.I.Agent® Quick Deployment Boom	
Product Retrieved:	40 gals. of oil	
Waste:	400 lbs.	
Total Cost:	<b>\$2,179</b>	<b>\$4,225</b> (*estimate)

**Benefit Summary:** The client experienced 50% reduction in clean up costs by using C.I.Agent® products instead of using a vacuum truck. An added benefit of using C.I.Agent® is its ability to solidify the hydrocarbon without having to process any water. It also renders the material non-hazardous, which allows the C.I.Agent® solidified product to either be placed in a landfill, recycled into plastic products, or blended with asphalt.

\*Estimates were calculated by a 13 year veteran of the spill response industry.