

SEP 13 2010

Sedrontravica Koash

9/9/2010

Gino Ilacqua Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6577

Re: Diesel Fuel Spill Report
CEMEX Construction Materials Pacific - Sunol Aggregate Plant
6527 Calaveras Road, Sunol

Mr. Ilacqua,

We submit this report of a small diesel fuel spill (30 gallons) that occurred at our above-referenced site on September 7, 2010. Information pertaining to the spill and cleanup is as follows:

- Spill occurred at approximately 14:10 in the afternoon. The diesel spilled into the surface of an exposed, compacted, aggregate haul road near one of the site's aggregate piles.
- The volume of spilled diesel was determined by the driver. It was his last load after working a full day so the levels in the fuel tanks were significantly reduced.
- Cause of spill was a broken fuel tank fitting (photo attached) on a contract aggregate haul truck that came in contact with a surface irregularity [Truck driver was warned of driving in the area].
- Leak was stopped quickly by contract driver (photo attached).
- Site-supplied dry absorbent was spread onto the spill area (photo attached).
- Site supervisor phoned the Environmental Manager (EM) to report the spill at approximately 14:30.
- EM responded by going to the site to observe the spill containment measures and to write up the spill report. EM arrived at approximately 15:00.
- EM placed a phone call and left a message with Robert Weston of Alameda County EHS to report the spill at 15:07.
- An auxiliary spill containment pan was placed under the fuel tank to ensure no additional leakage would occur when the tank fitting was replaced by the driver-company's mechanic.

- On the evening of 9/7/2010 CEMEX personnel scraped up the contaminated aggregate and absorbent material (estimated to be no more than 4 yards³) with one of the site's large skid loaders, after the truck was repaired and left the site.
- The contaminated material was placed onto an impervious heavy plastic sheet at the site, away from disturbance (photo attached).
- On the morning of 9/8/2010 the EM inspected the spill site and location of the contaminated material pile to ensure proper correction measures had been completed.

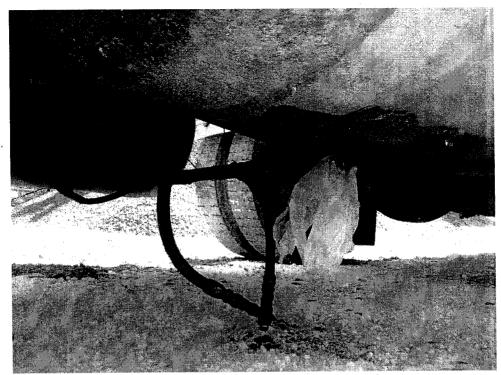
A copy of the Spill/Release report is attached. CEMEX awaits your response for handling and disposal of the contaminated material.

Please feel free to contact us at (925) 426-2261 if you need further clarification about the report.

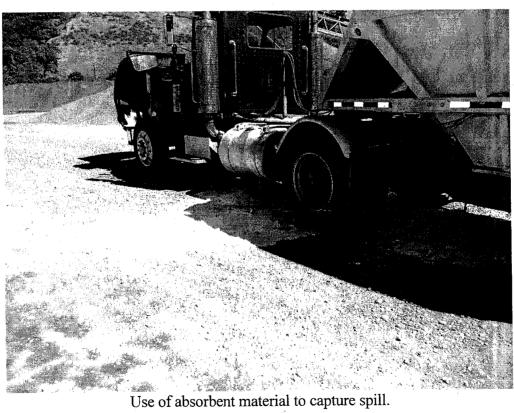
Thank You

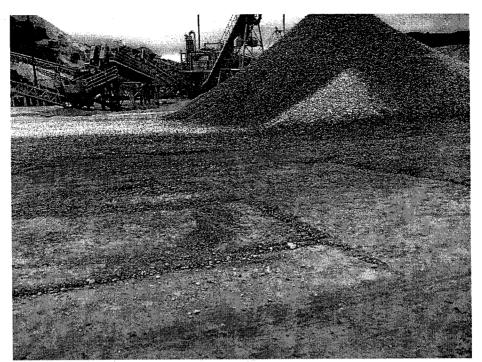
Robert Aldenhuysen Environmental Manager

Enc.

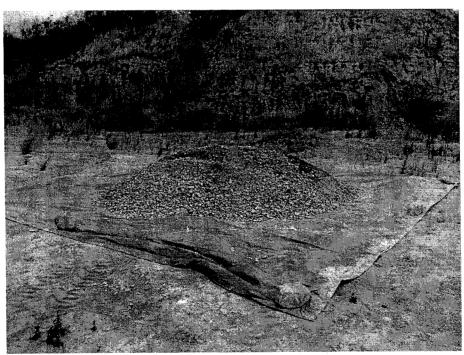


Broken fuel line and temporary tank seal.





Scrape-cleaned spill location.



Volume of contaminated material.



Date of Report: 20/0
Recorded by: Pober Oldeham
DATE and TIME OF SPILL: Syst 7,2010 @ 1410
CHEMICAL SPILLED: Dusel Luel
AMOUNT SPILLED (Gallons):
LOCATION OF SPILL: Plat god aggregate sile
SOURCE OF SPILL: Fuel State of Williams Milliams Milliams
SOURCE OF SPILL: Fuel Stark Starks Spile Williams Inucles CAUSE OF SPILL: Connection line mysle broke CMAC # 37112
Type of equipment involved in cleanup: Absolut + Surge up
Was the spill approximately 55 gallons? Yes No Yes = immediate notification. Did the spill enter any source of water (e.g. creek, pond, storm drain, etc.)? Yes No If yes; immediate notification to State OES is required (see note below).
DID THIS INCIDENT REQUIRE NOTIFICATION? YES NO. If yes, continue.
If the spill is on a highway call the Highway Patrol or CALTRANS first.
The following persons and agencies have been notified:
Alomeda Country & 218: Pobet Wiston @ 1507 Lift mag.
Call 1-800-852-7550 to obtain OES Control Number.
OES Control Number:

Refer to Hazardous Materials Management Plan for telephone number of local agency contact.

A COPY OF THIS DOCUMENT MUST BE SUBMITTED QUICKLY TO THE DESIGNATED ENVIRONMENTAL MANAGER. SITE COPY MUST BE KEPT ON FILE FOR NO LESS THAN 3 YEARS.