LaBour Pump

[redacted]

Elkhart, IN

TDD: 505-0610-001

OSC Fred Micke

October 11, 2006 →

~~TDD No:~~
~~505-0610-001~~

EPA Region 5 Records Ctr.

366705

NATIONAL

430

GLES

c

5

GLES

$(s-c)$

10/11/06 Labour Pump ①

1040 START Campbell on-site. ERRS Contractor ER, and OSC Holz on-site. ⑩

1215 Off-site ⑯

Kevin Campbell

10/11/06

(2)

10/16/00 DeBorn Pump SCS-0610-001 Monday

1100 START, EPA and ERRS on-site
Mobilization day

1300 ERRS breaks for lunch

1400 Port-a-johns on-site. START Campbell checks hospital route.

1800 Security guard on-site. Homeless living in the building wanted us to know when they will staying. START, EPA and ERRS left site.

Karen Campbell
10/16/00

(3)

10/17/00 DeBorn Pump SCS-0610-001 Tuesday

0720 START, EPA, RM on-site

0730 ERRS conducts health and safety meeting. Weather is rainy, and high of 60°F. ERRS to begin moving containers and staging drums.

0835 START Campbell called EMSL for asbestos and PLM - $44/sample
Lead - $15/sample
lead sample

ERRS begins cleanup of south building, moving debris, moving containers to north building for staging

1020 START Campbell calibrates Multi-Rae
CO = 50
H_2S = 25
LEL = 49
O_2 = 20.9
VOC = 100

1030 START Campbell conducts

Karen Campbell 10/17/00

10/17/06 LaBour Pump 505-0610-001 Tuesday
air monitoring rounds. —— (KC)
Air monitoring CO maximums at 10 ppm, VOC=0, H_2S=0, ~~HCN~~ (KC) LEL=0, O_2 = 20.9.
1200 Break for lunch. —— (KC)
1230 Back from lunch. —— (KC)
1400 START Campbell collected paint chips from the floor of the north bldg for lead analysis to the EMSL laboratory.
1500 ERRS collected asbestos samples. —— (KC)
1530 START Campbell off-site to ship samples for lead and asbestos to EMSL laboratory in Indianapolis Indiana —— (KC)
1830 ERRS, START and EPA off-site —— (KC)

Karen J Campbell
10/17/06

10/18/06 LaBour Pump 505-0610-001 Wednesday
0730 ERRS conducts tailgate health and safety meeting. Weather today is to be cloudy highs near 70°F. ERRS to scrape floor in south building, and pull filters in paint booth in south building.
0830 START Campbell calibrated PDR calibration OK.
0840 START Campbell conducted air monitoring with PDR. PDR max 0.130 mg/kg.
1115 START Campbell calibrates Multi-Rae —— (KC)
CO = 51 —— (KC)
LEL = 49 —— (KC)
H_2S = 25 —— (KC)
O_2 = 20.9 —— (KC)
VOC = 99.8 —— (KC)
1200 Break from lunch.
1235 Back from lunch —— (KC)
ERRS continuing strapping south building —— (KC)
Office trailer delivered.
Karen J Campbell 10/18/06

10/18/06 Osabour Pump 505-0610-001 Wednesday

1315 Roll-off box is dropped at the site. (KC)
START Campbell conducted air monitoring round with PDR and Multi-Rae.
PDR = 0.025 mg/m³,
CO = 0, LEL = 0, H_2S = 0,
O_2 = 20.9, VOC = 0.2 ppm.

1400 ERRS collects drum samples for haz-cutting. 13 drums and 2 totes.

1500 START and ERRS conduct haz cutting of drums samples. 2 flammable liquids, 13 neutral liquids. (KC)
ERRS have removed filters from the paint shop area. (KC)

1830 START Campbell took PDR down for the day. Peak at 0.254 mg/m³, TWA = 0.085 mg/m³.

1900 off site. (KC)

Karen Campbell

10/19/06 Osabour Pump 505-0610-001 Thursday

0730 START, EPA, ERRS on-site.
ERRS conducts tailgate health and safety meeting.
ERRS to finish scraping the south building floor, will wash down oil room. START to collect disposal samples, one of solids, one from the liquid neutral waste stream and one from the flammable waste stream. (KC)
Weather is to be cloudy with rain high of 50°F

1000 ERRS Rich and START Campbell collect soil and floor debris/scraping S-F-5. (KC)

1005 ERRS and START Campbell collected sample from two flammable liquid drums, 5 + 10. (KC)

1030 ERRS and START

Karen Campbell 10/19/06

(8)

10/19/06 LaBour Pump 505-0610-001
Campbell collected sample from neutral liquid drums and pits in south building sample ID LNP. —— KC

1100 ERRS Rich leaves site to drop samples off at Micropa Laboratory in Merrillville IN.

1200 Break for lunch.

1235 Back from lunch. ERRS to finish scaping the floor in south building and begin pumping pits. —— KC

1830 START, EPA, ERRS off-site. —— KC

Karen J Campbell
10/19/06

(9)

10/20/06 LaBour Pump 505-0610-001 Friday

0730 START, ERRS, EPA on-site. ERRS conducts health and safety meeting. ERRS will pump out pits in the south building. ERRS will begin excavating the soil this afternoon. Weather today is to be cool, high of 55°F and partly sunny. —— KC

0800 Received asbestos and lead results. No lead in paint chips in the north building and no asbestos. —— KC

0830 Received ~~lead pa~~ paint chips results for lead <100 ppm. No ~~lea~~ lead paint. —— KC

1200 Break for lunch. —— KC

1230 Back from lunch. ERRS continues pumping out pits located in the south building.

1700 ERRS, EPA, START off-site

Karen J Campbell 10/20/06

(10) 10/23/06 LaBour Pump 505-0610-001 Monday

0915 START Campbell and ERRS on-site. Weather is cold and snow, high of 40°F. ERRS is going to begin disposal and emptying small containers. ERRS is crushing empty drums. (KC)

1000 OSC Fred Mike on-site.

1115 City official on-site to look through buildings. (KC)

1200 Break for lunch. (KC)

1230 Back from lunch. (KC)

1410 Load of gravel gets delivered. (KC) ERRS is filling pits with gravel in the south building. (KC)

1630 ERRS is backfilling excavated area. (KC)

1830 START, EPA, ERRS off-site

Karen J Campbell

(11) 10/24/06 LaBour Pump 505-0610-001 Tuesday

0730 EPA, START, ERRS on-site. ERRS conducts tailgate health and safety meeting. Weather will be cool high near 45°F, with rain and snow. ERRS will finish excavating the soil areas to the north finish consolidating small containers.

1100 Area where soil is being excavated, the soil is black. A sample will be collected and analyzed for PCBs to insure it is not TSCA regulated.

1200 Break for lunch (KC)

1230 Back from lunch (KC)

1415 Microbac on-site for sample collection

1445 START Campbell collects soil sample to be analyzed for PCBs of soil from area around telephone pole with leaking

Karen J Campbell 10/24/06

(12)

10/24/06 LaBour Pump 505-060-001 Tuesday
transformer. (HC)
1830 START, EPA, ERRS off site
Security on-site. (HC)

Hauna Campbell
10/24/06

(13)

10/25/06 LaBour Pump 505-060-001
0730 EPA, START, ERRS on-site
ERRS conducts tailgate health and safety meeting. ERRS will continue scraping the floor in the north building, excavate area in parking area. Weather today is to be sunny with high of 53°F. (HC)
Laboratory results from disposal samples have not been received in 72-hr TAT. (HC)
1200 Break for lunch. (HC)
1230 Back from lunch. (HC)
ERRS is cleaning out horse trough found in south building and removing containers from the garage building.
1630 ERRS will not get data results for disposal samples until COB today. (HC)
1715 ERRS received sample
Hauna Campbell 10/25/06

(14)

10/25/06 LaBour Pump 505-0610-001 Wed
data from the laboratory.
1800 ERRS, EPA and START
off site Security on-site

Karen Campbell
10/25/06

(15)

10/26/06 LaBour Pump 505-0610-001 Thurs
0730 EPA, ERRS, START on-site.
ERRS conducts health and
safety meeting. ERRS to
scrape the floor in north-
east section of north
building, backfill excavated
areas, prepare for bulk
disposal of liquid neutrals
tomorrow. Weather
is to be rainy and high
of 49°F.
0930 ERRS had two loads of
backfill delivered.
1030 OSC Holz on-site
1200 ~~STH~~ Break for lunch
1230 Back from lunch.
1430 Received sample results
from the pole sample
Results 3800 ppm of
PCB
1730 START, EPA, ERRS off-site.
Security on-site.

Karen Campbell

(16)

10/27/06 Labour Pump 505-010-001 Friday

0730 START, EPA and ERRS on-site. ERRS will receive 2 roll-off boxes for PCB soil. ERRS will prepare for decon until decon is set up for next week.

1030 Two roll-offs are delivered for PCB soil.

1100 ERRS has lined roll-off boxes and is filling with PCB-contaminated soil

1200 Break for lunch —

1230 Back from lunch —

1330 START Campbell off-site. ERRS demobilizes. —

Karen Campbell
10/27/06

(17)

11/2/06 Labour Pump 505-010-001 Thursday

0915 START Campbell on-site. ERRS on-site filling roll-off boxes with ~~contact~~ soil from the parking lot area. Weather is cold, high today to be 38°F and snow flurries. One load ~~has~~ of non-hazardous waste has been taken to the landfill —

1030 Second non-hazardous waste roll-off picked up and taken to landfill.

Note: Dig Number for utilities 061031255 by 4:30pm on 11/2/06. —

1145 Vacuum truck on-site for neutral liquids. —

1200 Jenny Miller (contractor) for AEP power on-site to look at PCB area. —

1240 Jenny Miller off-site.

1350 Third roll-off box of non-hazardous waste off-site.

Karen Campbell 11/2/06

(18) 11/2/06 LaBour Pump 505-0610-001 Thurs

1530 Tanker truck off-site for liquid neutrals. (6)
ERRS is crushing drums and filling roll-off boxes.

1700 START, ERRS and EPA off-site. (6)

Kevin Campbell
11/2/06

(19) 11/3/06 LaBour Pump 505-0610-001 Friday

0800 ERRS, START and EPA on-site
Weather today is sunny, high of 45°F. ERRS conducts tailgate health and safety meeting.
ERRS to backfill pits in south building, finishing crushing drums and filling roll-off boxes non-hazardous waste.

0840 One roll-off box off-site before EPA on-site.
Second roll-off box off-site - non-hazardous waste / crushed drums

1000 City Council member on-site

1230 ~~1200~~ (10) START, EPA, ERRS off-site

Kevin Campbell
11/3/06

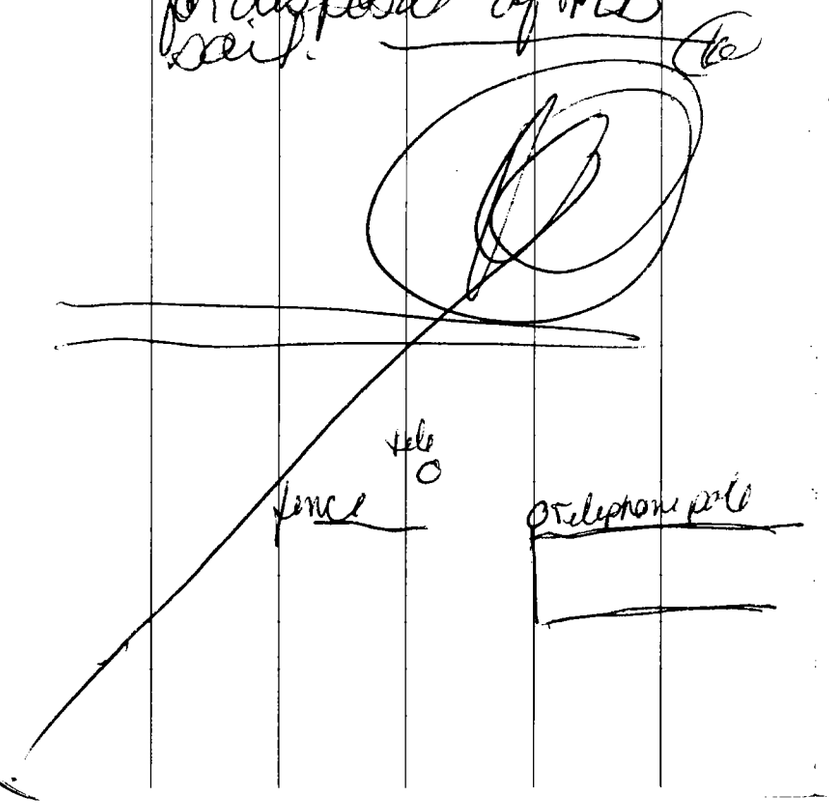
(20)

11/8/06 LaBour Pump SOS 0610-001 Wed

0900 START, ERRS, EPA on-site
ERRS conducting disposal
for PCB soil. Weather is
cloudy, high of 60°F.
One roll-off taken off-site
One truck has been filled.

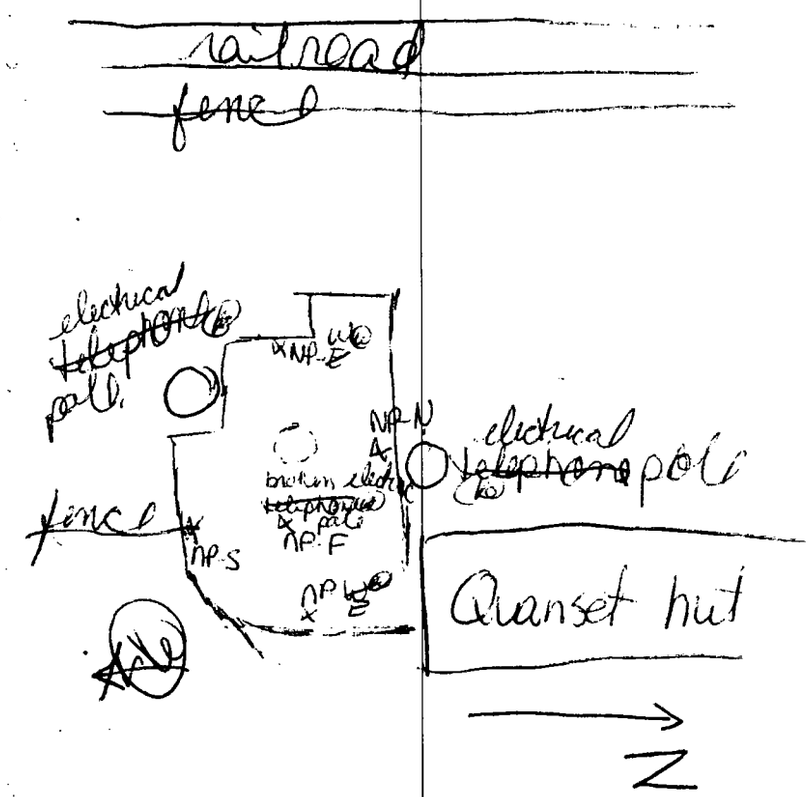
1000 Second roll-off picked
up with PCB soil

1100 second truck off-site
for disposal of PCB
soil.



(21)

11/8/06 LaBour Pump SOS 0610-001 Wed



1130 third disposal truck on site
for PCB-soil

1210 Collected sample NP-N for
PCB analysis

1215 Collected sample NP-S for
PCB analysis

1220 Collected NP-W for PCB

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11/8/06 LaBour Pump SCS-C010-001-Med.
1225 Collected sample NP-0 for PCB analysis — Ch
1230 Collected sample NP-1 of the floor for PCB analysis
1315 Jenny Miller consultant for power company is on-site to look at broken pole found in the middle of the PCB excavation. — Ch
1410 START Campbell collected a soil sample from the backfill, BF, for PCB analysis. START Campbell took a picture of geofabric placed in excavation hole. — Ch
1430 Truck on-site for flammable waste disposal. — Ch
ERRS is backfilling excavated area. — Ch
1700 ERRS has completed backfilling and restoration of excavated area. — Ch
1730 EPA, START, ERRS, off-site
Karen Campbell 11/8/06 — Ch