UNITED
A USI Company

ISO 14001 Certified

Preferred Methods Group

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AN EMPLOYEE OWNED COMPANY

UNITED
A USI Company

ISO 14001 Certified

Preferred Methods Group

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AN EMPLOYEE OWNED COMPANY

- crossed second stream
- Don't know what was there before - Ormet
- white saturn Vue

5-2-11

Dave S.

Triad - Hunter

- phys & hydro connection to streams
- may not be any wetland issues
- serious ISSUE NW st Rt. 7
- 800 - 1100' contours
- Ormet is land owner - Triad Hunter is operator
- OEPA is taking lead for SW

5-2-11

Matt.
- protegé is first site
- excavated pad fell into creek
- Ormet site
- tribs piped under Ormet property
- stained ground by drilling fluids
- Dike around two tanks not lined

5-2-11 cont'd
- grit is handled on extent of violation
- what is ACE's process
- cell ph. - Dave S. 708-431-7377
- Triad - Hunter Rocky Roberts
- U.S. EPA has stop work auth. under CWA
- Matthew Mason U.S. ACE 412-395-7129

402

5-16-11

- OIL samples most important
- seperated oil has contaminat
- might not be draining
- where are they sending it too
- Manifest from 01-2011 until now phone conv. w/ Ken Z.

7-8 RJS 708-534-930

Pam - Left message

Harvey

Bill

Mr. Kennedy

PCB slug @ 708 935-6111

Dayton facility (farm funds

UORS told ~~[illegible]~~ them

in Feb.

Submitted to RS

Day

1708 Farr Dr

Dayton, OHIO

SWC Grant - RS

SOUTH OVER 500

Bill Wilkerson - OHIO

2002 Lafayette Ave

Lima, Ohio

Lima Superfund

Lima Superfund - Knickerbocker

Dayton

5-24-11 pm

- debris in tray on N end of #6383 - Jay & David says Matl was there when they recd tank
- They had all 8 tanks since beginning of 3/2011

- a United employee is with subcon truck driver during off-load

- frac tank emptied after testing shows no PCB & then trucked to pit

- Landfill leachate from up to 8 Landfills is filtered* & then discharged to sewer
  * screen

-
- Sample S01 @ 1555 from tank 211 (north tank) oil
- Sample S02 @ 1558 from tank 212 (south tank)

5-24-11 pm

- Sample S03 @ 1602 discharge from holding tank to city sewer

- Sample S04 @ 1630 hrs from pit - truck was just unloaded into pit before we took Sample S04 - from United Solutions Tank 6 hauled 5-24-11

- A "High Risk" List for subcontractor posted on wall in lunchroom

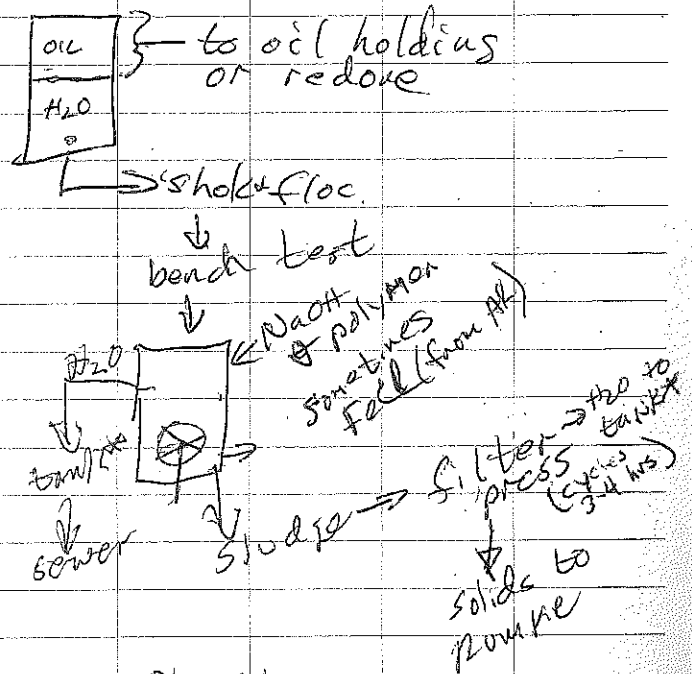
1705 LV

5-24-11 PM

- backcharged BOD + TSS from city
- possible to rec'v multiple cost in ea truck.

- 60-80 K proc/day

- visible operation to check when H_2O hits



PAYNE in Blue Ash is doing SPCC

5-24-11 P2

- ph meter calibrated weekly MS 5-24-11
- sludge ~~roll~~ roll-off goes out ~1 x/wk

- 2 13K, one tank sent out about 1 x wk

- 60-80K gal H_2O/day (flow meter showed 106gpm)

- 5 days/wk 7 MS 5-24-11 employees in plant

subcon truck
- IN (sampled) → 8 frac tanks (20K ea)
  possible that it cost more
  ↓
  sampled (PCBs)
  ↓
  truck → pit

#6383 Locked out (3 locks on all valves Jay B. has key)

- NO USTs

2

5-24-11

1330 - ENTER

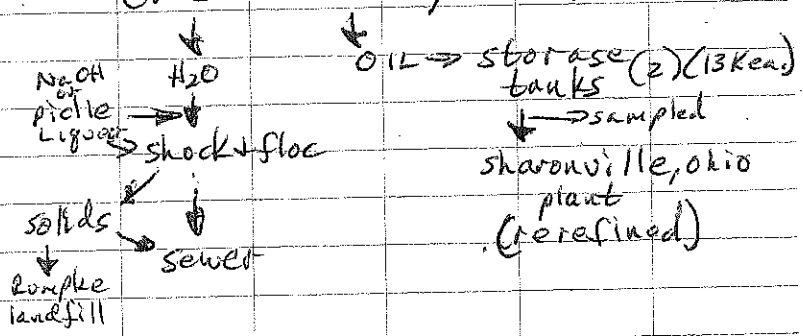
1335 - meet Jay Black - Plant Mgr.
AK not a customer

1340 - meet David Weber - Env.

- trucks off loaded
- pumped to (4) tanks
- wastes based on profiles from customers, United takes samples every 2 yrs (when new profile is done)
- every truck is sampled & sample is held if need be
- Test America in Dayton is facility lab,
- Veolia in West Carrollton analyses PCB's
- 600 customers, 1 offs possible their (united's) trucks can collect mat'l
- for new customers United goes out and gets profile samples, PCB's included
-

5-24-11

- subcontractors bring in wastes to Frac storage tanks & is screened for PCBs & if o.k. is trucked to process
- subsc have their own customers
- 1 load of PCBs came in April 2010, R.S. Oil
- normal loads - to heat treatment process -



- sludge out 1X/wk. as a special waste
- De minimus for Air

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ALL-WEATHER WRITING PAPER

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ect _____

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CONTENTS

PAGE	REFERENCE	DATE
—	R.S. Oil names + address + manifest + analytical	
—	Docs on Air	
—	TCLP on sludge	
—	IU permit	
—	SPCC title page w/ Eng stamp	

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ALL-WEATHER
LEVEL
No. 311

United Oil Recovery
Services

Middletown, OH
5/24/11 PJN

UNITED OIL 5/24/11

14. SAMPLE LOCATION
USEPA S03
FARM CLEAN WATER TANK

UNITED OIL RECOV. SERV 5/24/11

8. OILY MATL @ BASE OF FERRIC TANK 6383.

9. TREATED OIL STORAGE TANKS FOR SHIPMENT OFF-SITE TO SHARONVILLE, OH SO1 & SO2

10. LANDFILL LEACHATE UNLOADING STATION & DISCHARGE MANIFOLD TO CITY

UNITED OIL RECOVERY SERV. 5/24/11

11. FLOW METER @ LEACHATE STATION (NO FLOW @ TIME OF PICTURE) pH 7.96

12. PLANT PROCESS DIAGRAM AS PER PAUL NOVAK BASED ON INSPECTION

13. TANKER UNLOADING LANDFILL LEACHATE @ OIL RECOVERY SERVICE

OIL RECOVERY SERVICES

3. PRIMARY TANK FARM
(2 x 20 K TANKS
2 x 12 K TANKS
5 x 6K TANKS
1 x 10-12K TANK
PRIMARY STORAGE
SECONDARY STORAGE)

4. pH CONTINUOUS METER & FLOW METER

INST. pH 6.14

OIL REC SERV

5. SLUDGE DRILL & ROLL-OFF BOX

6. CLEAN WATER TANK (TO POTW) ON LEFT (BLUE); SOLIDS TRAP ON RIGHT; SHOCK TRT TANKS IN REAR.

7. FRAC TANKS USED FOR STORAGE FROM CONTRACTORS / NEW CUSTOMERS UNTIL TEST RESULTS BACK #0383 W/ PCBs

OIL RECOVERY SEAL 5/24/11

UNITED ~~SOLUTIONS~~, INC.

2660 JEFFERSON RD 45044

ENTER 1330

PAUL NOVAK, EPA

MIKE MIKULICA, EPA

JAY BLACK, PLT. MGR.

DAVID WEBER, ENV. MGR.

SUBSIDIARY OF UNITED WASTE WATER SERVICE

PHOTO

1. OFF-LOAD ~~TANK~~ PIT TO FEED TANK / SUMP (S04)

2. OVERFLOW TO OFF-LOAD PIT. PART OF OFF-LOAD PIT