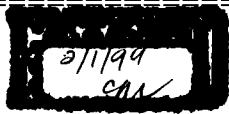


1/29/99
9:06 AM
INCIDENT ID: N502266

*dropped
car off/lan*

DEPARTMENT OF ECOLOGY
ENVIRONMENTAL REPORT TRACKING SYSTEM
REFERRAL

PROGRAM/ORGANIZATION: TOXICS CLEANUP



CONTACT: SECTION HEAD
REFERRAL DATE: 01/29/1999

URGENT RESPONSE?: N PRIMARY?: Y

OTHER PROGRAM/ORGANIZATIONS REFERRED TO:

ADDITIONAL INFO:

COORDINATOR: HOVIK, DAVID

REPORT 1 OF 1

DATE/TIME REC'D: 01/20/1999 12:00 PM
ACTUAL DATE: 01/20/1999

REPORT TYPE: INITIAL

CALLER NAME: BROWN, SHARI
WEYERHAEUSER
ADDRESS: 33663 WEYERHAEUSER WY S
FEDERAL WAY WA 98003

ANONYMOUS?: N

CONTACT 1:
PHONE: W 253-924-2729 EXT: TYPE:

COUNTY: KING CITY: SNOQUALMIE

WEATHER: TIDE:

WATERWAY:

LATITUDE: LONGITUDE:

TOWNSHIP: RANGE: E/W: SECTION:

LOCATION INFO: WEYERHAEUSER SNOQUALMIE MILL
FORMER MORBARK LOG CHIPPER AREA
3880 SE MILLPOND RD
SNOQUALMIE

MEDIUM: SOIL
GROUND WATER

MATERIAL: OIL/PETROLEUM QTY: 0 UNIT: HAZARDOUS:
DIESEL FUEL OTHER:

1/29/99
9:06 AM
INCIDENT ID: N502266

DEPARTMENT OF ECOLOGY
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PAGE 2

CAUSE: UNKNOWN

IMPACT: GROUND WATER CONTAMINATION
SOIL CONTAMINATION

SOURCE: LOGGING/TIMBER

ACTIVITY: ROUTINE/NORMAL OPERATIONS

ALLEGED VIOLATOR 1: ~~WEYERHAEUSER~~

off
WEYERHAEUSER - Former morbark log chipper area

ADDRESS: 3880 SE MILLPOND RD

SNOQUALMIE WA 98065

CONTACT 1: BROWN, SHARI

PHONE: 253-924-2729

EXT:

TYPE:

* In 4/96, anonymous caller called in complaint regarding 150 gals. tube oil spill in area, Peter Maule gave an NFA. Looks like a separate spill than this that happened in 7/16/91.

ADDITIONAL INFO: SNOQUALMIE MILL - FORMER MORBARK LOG CHIPPER AREA

(in SW portion of Weyerhaeuser Snoqualmie log chipper area)

ADDITIONAL INFORMATION ON INCIDENT:

** 7001 396th SE
Snoqualmie is SIS listed as N-17-5057-000. *19*

TPH-D AND TPH-O IN THE FINAL CONFIRMATION SIDEWALL AND FLOOR SAMPLES WERE ALL BELOW SOIL ACTION LEVEL OF 4400 MG/KG EXCEPT FOR SAMPLE COLLECTED FROM NE PORTION OF DEBARKER-SHIPPER AREA EXCAVATION -- SN5-3. SOIL IN THIS AREA COULD NOT BE EXCAVATED FURTHER WO JEOPARDIZING THE STRUCTURAL INTEGRITY OF ADJACENT BLDG. IN 9-98, 5 GW WELLS A1 THRU A5 WERE INSTALLED TO MONITOR PERCHED GW CONDITIONS. SOIL SAMPLES DID NOT CONTAIN TPH CONCS ABOVE SOIL ACTION LEVEL. ON 9-25-98, GW ELEVATIONS IN THE WELLS SHOWED VARIABLE FLOW CONDITIONS. RESULTS OF GW SAMPLING IN 9-98 SHOWED TPH-D CONCENTRATIONS FROM A1 THRU A5 EXCEEDED MTCA MTD A CLEANUP LEVEL. TPH-D AND TPH-O CONCS IN SAMPLES FROM A2, A3 AND A4 WERE BELOW MTD A CLEANUP LEVELS. THE GW SAMPLE ANALYTICAL RESULTS CONFIRMED VARIABLE GW FLOW DIRECTIONS FROM THE SOURCE AREAS; WELLS A1 AND A5 AND ARE LOCATED OVER 60 FT TO NORTH AND SOUTH RESPECTIVELY OF FORMER DEBARKER AND CHIPPER EXCAVATION.

1/29/99
9:06 AM
INCIDENT ID: ~~N502266~~

DEPARTMENT OF ECOLOGY
ENVIRONMENTAL REPORT TRACKING SYSTEM
REFERRAL

PAGE 3

=====

INVESTIGATOR: Cyma G. Tupas

DATE STARTED: / / DATE COMPLETED: 3/22/99

ACTION: Determination/
Update File ACTION DATE: 3/18/99

NARRATIVE:

3/18/99 Based on review of the site (Millpond Road) in relation to the Wigerhaeuser Snoqualmie complex (7001 396th SE), it was determined by Cyma Tupas + Louise Bardy (SIS Coordinator) that Millpond Road is part of the 7001 396th SE complex. Therefore, this is an update to files, since 7001 396th SE complex is already SIS listed as N-17-5057-000. An I.I. is not necessary.

CWT

3-22-99

COMPLETED

closed out IETS

3/22/99

cat



7001 396th Southeast
Snoqualmie, Washington 98065

February 1, 1999

Cyma Tupas
Toxics Cleanup Program
WDOE
3190 160th Avenue SE
Bellevue, Washington 98008

RECEIVED

FEB 03 1999

DEPT OF ECOLOGY

Dear Cyma Tupas,

I am sending you a copy of our MTCA notification report sent to Mr. David Nazy, July 16th, 1991 about our Snoqualmie site "Morbark" contaminated soils per request from Shari Brown, Weyerhaeuser Office Of the Environment. Shari said that you could not find the letter in your files and for me to resend you a copy for your records.

If you have any questions, please call me at 425-888-7539.

Sincerely,

A handwritten signature in black ink that reads "Russell A. Proffitt". The signature is written in a cursive style with a long horizontal stroke at the end.

Russell A. Proffitt
Safety/Environmental Coordinator
Weyerhaeuser

Enclosure (1)

cc: Shari Brown - Office Of the Environment



7001 396th Southeast
Snoqualmie, Washington 98065
Tel (206) 888 2511

RECEIVED

FEB 03 1999

DEPT. OF ECOLOGY

July 16, 1991

Mr. Dave Nazy
Department of Ecology
Northwest Region Office
3190-160th Avenue S.E.
Bellevue, WA 98008

Dear Mr. Nazy,

The following information is submitted to fulfill the reporting requirements under the Model Toxics Control Act (MTCA) WAC 173-340-300. Release reporting is required, as defined in Policy 101 (5(f)), when finding unconfined petroleum product on the ground. This report outlines the discovery of soils containing Total Petroleum Hydrocarbons (TPH) concentrations ranging up to 57,000 ppm.

SITE LOCATION:

Weyerhaeuser Company
7001 396th SE
Snoqualmie, WA 98065

*(mail delivery address)
per Shari Brown*

SITE DESCRIPTION:

The site is located directly below and adjacent the log chipper machine for the Silvacel operation. This area is in the southwest section of the Weyerhaeuser's Snoqualmie complex. The chipping machine was placed at the site during the late 1960s on an asphalt pad.

Prior to 1976 the chipping heads were driven by diesel motors which were fueled from one diesel tank located on the northeast corner of the chipping machine. In 1976 the diesel motors were switched to electric motors as the power source for the chipper heads.

The ground surface is slightly elevated on the northeast side of the chipping facility. The ground surface slopes downward away from the asphalt pad on the south and southeast sides of the machine. Wood chips and other wood debris are present around the asphalt pad.

GeoEngineers were contracted to conduct a subsurface contamination assessment in the vicinity of the chipping facility. Six test pits were completed around the perimeter of the chipping facility. Chemical testing confirmed the presence of petroleum-related soil contamination at concentrations greater than MTCA cleanup levels in soil samples collected from four of the six test pits. The analytical data suggests that the contamination is related to "heavier" petroleum hydrocarbon such as hydraulic oil and a small amount of diesel fuel. On a preliminary basis, we estimate about 2,000 cubic yards of soil contaminated by petroleum at concentrations greater than MTCA cleanup levels.

ACTIONS TAKEN:

- 1) Hydraulic cylinders and hoses on scheduled preventive maintenance.
- 2) Secondary containment pans installed to collect fluids in the event of a leak.
- 3) Appropriations Request approved to replace the chipping facility at a different location which has a large concrete pad and newer equipment will be used.

ACTIONS TO BE TAKEN:

- 1) Remove chipping facility from present location.
- 2) Excavate contaminated soils from area down to soil which is below MTCA cleanup levels.
- 3) Our first choice is to bioremediate the soils on-site. Last choice is to remove the soils to an approved landfill. The Silvacel management team are reviewing the cleanup options to decide which method(s) to use.

If you have any questions feel free to contact me.

Sincerely,

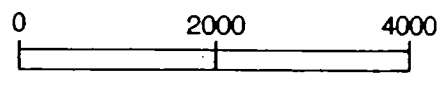
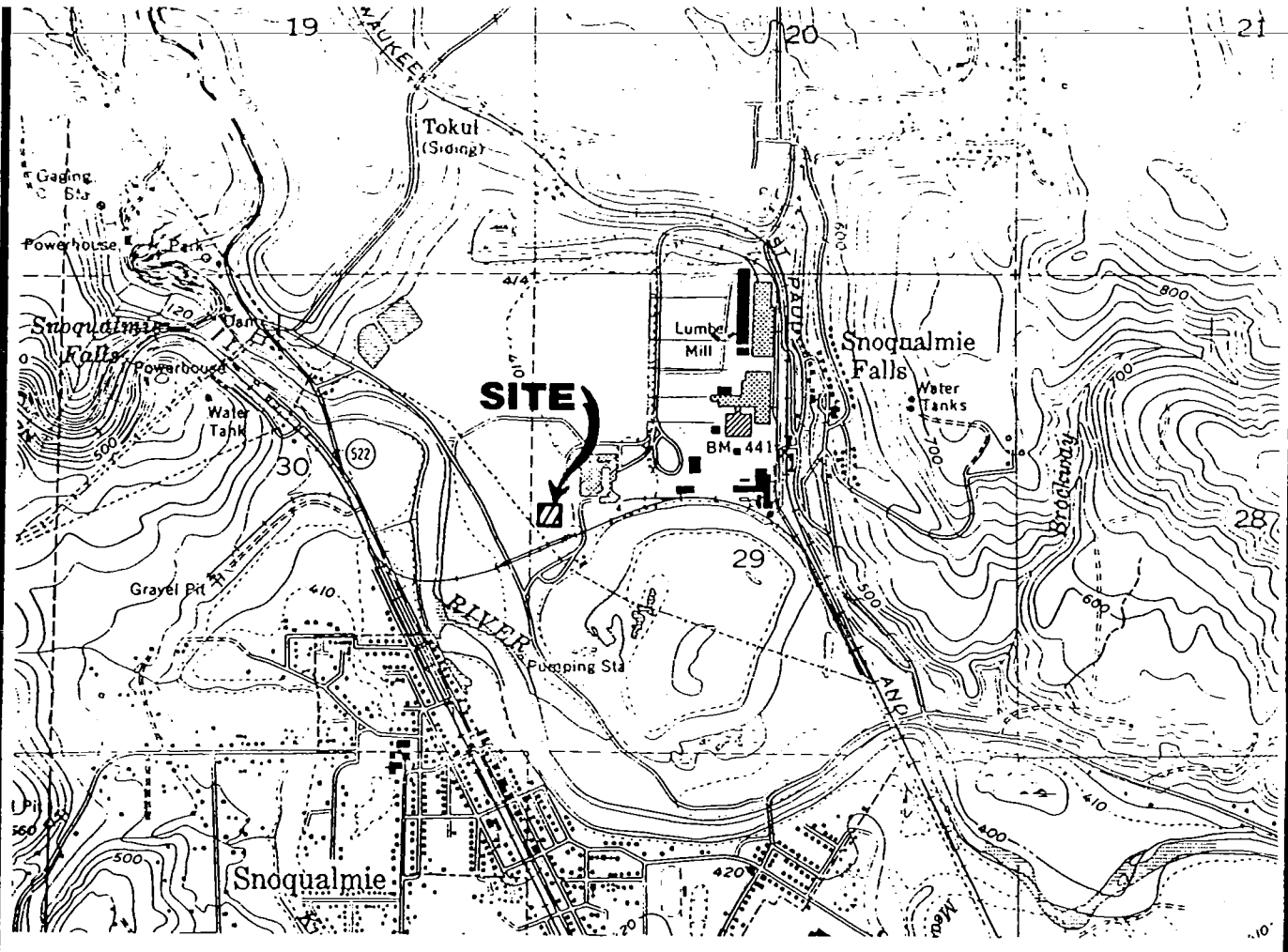


Russell A. Proffitt
Safety/Environmental Coordinator
Weyerhaeuser Company
Snoqualmie Operations
206-888-2511

Attachments

cc: Ken Johnson CH 1K31
Joe Jackowski CH 2J28
John Gross CH 1K31
Bill Grunow - Silvacel

0249-022-B14 TTF BDH 4.15



SCALE IN FEET

REFERENCE: USGS 7.5' TOPOGRAPHIC QUADRANGLE MAP ENTITLED "SNOQUALMIE, WASH.," DATED 1973.



VICINITY MAP

FIGURE 1