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DEPT OF ECOLOGY

January 21, 2005

Ms. Tracy Walters
ERTS Coordinator
Washington State Department of Ecology-Northwest Region
3190 - 160th Avenue Southeast
Bellevue, Washington 98008-5452

Subject: Release Notification for Weyerhaeuser Company
Former Snoqualmie, Washington Mill
7001 396th Southeast Drive
Snoqualmie, Washington
Ecology Facility ID 2274

Dear Ms. Walters:

The purpose of this letter is to comply with Washington release reporting requirements for hazardous substances (WAC 173-340-300). Impacted soil and groundwater was encountered at the former Weyerhaeuser Company ("Weyerhaeuser") sawmill complex located in Snoqualmie, Washington (the "Snoqualmie Mill") during site due diligence activities undertaken in April 2004. The releases were confirmed by laboratory results.

The Snoqualmie Mill site encompasses 576 acres and is located in Section 29, Township 24 North, and Range 8 East (Figure 1). A sawmill and associated finishing operations began operating at the site in the early 1900s. Initially, the Snoqualmie Mill produced lumber from raw logs. Operations over the past 10 years were limited to lumber drying, finishing, shipping, and wood residuals recycling. In addition to traditional sawmill activities, anti sap-stain application may have occurred at the site using dip tanks and water-based pentachlorophenol ("PCP").

Surrounding properties include the Glacier Mining sand and gravel operation to the north, the City of Snoqualmie sewage treatment plant to the west, the Snoqualmie River to the south, and industrial forest land to the east. All manufacturing operations at the Snoqualmie Mill ceased in May 2003.

Confirmed releases were identified during the April 22, 2004 due diligence investigation in the areas described below, which are also depicted on Figure 2.

Ms. Tracy Walters
January 24, 2005
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AREA	RELEASE METHOD	MEDIA	CONTAMINANT
Former Lumber Strapping area	Hydraulic equipment operations	Soil and Groundwater	Heavy Oil
Former Lube Oil Above ground Storage Tank (AST) area	Lube oil storage operations	Soil and Groundwater	Heavy Oil
Former Dip Tank area #1	Dip tank operations	Soil only	PCP
Trans Former T-18	Leaky valve on transformer	Soil only	Heavy Oil

Additional site investigation and remedial action for the areas identified above are planned during 2005, under the independent cleanup pathway.

Please do not hesitate to call me at (253) 924-3746 if Weyerhaeuser can provide any additional information.

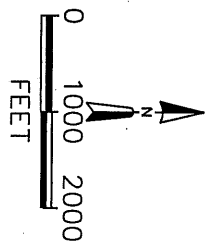
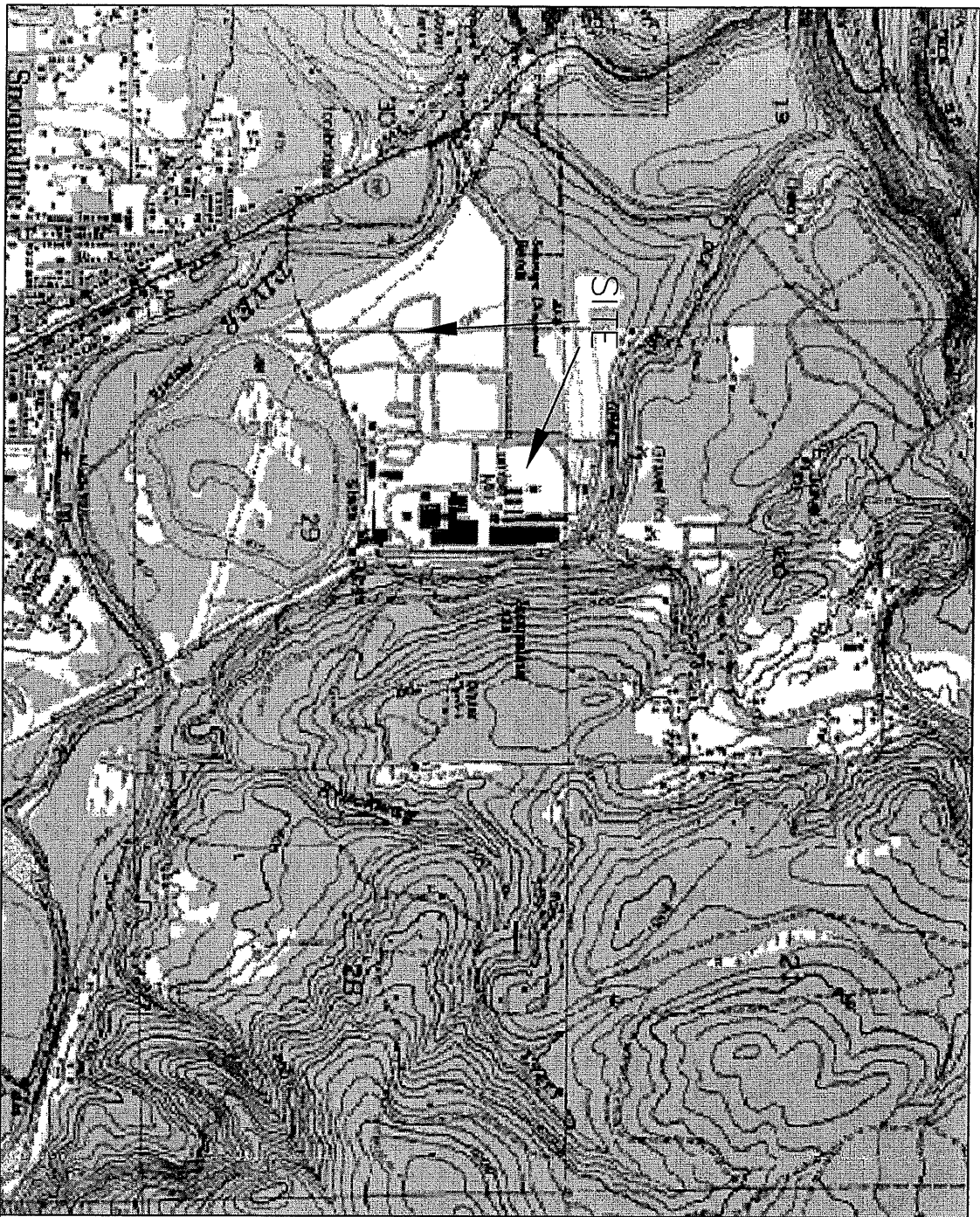
Sincerely,



Jennifer Bariska
Environmental Manager
Weyerhaeuser Company

Enclosure

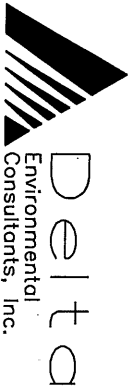
cc: Ken Johnson – Weyerhaeuser, EC2 2C1
Julie Keough – Weyerhaeuser, Vail
Kim Hughes – Weyerhaeuser, CH 1J28



SNOQUALMIE, WASHINGTON
 7.5 MINUTE QUAD
 1993
 ISBN# 0607576715

TITLE:

TOPOGRAPHIC LOCATION MAP
 WEYERHAEUSER CASCADE LUMBER MILL
 SNOQUALMIE, WASHINGTON



DWN:

NLU

DES.:

CHKD:

APPD:

DATE:

02/04/04

REV.:

PROJECT NO.:

M003-106

FIGURE NO.:

1



TITLE:
SITE MAP
WEYERHAEUSER CASCADE LUMBER MILL
SNOQUALMIE, WASHINGTON

DWN: AZ	DES.:
CHKD:	APPD:
DATE: 06/24/04	REV.:

PROJECT NO.:
M003-106
FIGURE NO.:
2