TELEPHONE RECORD

RETURNED CALL:
CALLED BY:
CALLED: Mr/Mrs John Laviletta Telephone (206) 762-1100

7/15

Date March 7, 1984 Time

of Jorgensen Steel Company
8531 E. Marginal Way South
Seattle, Washington 98108

USEPA RCRA
3014078

Representing

Project Closure of lime pit at the Jorgensen Steel Company's Seattle facility. (WAD000602813)

Discussed Mr. Laviletta informed me that he had inadvertently misinformed us (Barbara Smith and myself) during our November 8, 1983, inspection of this facility. He told us then that there were no discharges to the lime pit; however, the following discharges (about 1-2 gallons per occurrance) did and do occur:

1) Discharge of water from emergency shower (during periodic testing of safety equipment, i.e., shower and eyewash), and
2) Discharge of water used for rinsing etched parts.

The discharge drain from the etch tank shed to the lime pit will be plugged today (March 7, 1984): a wooden plug will be placed in the drain and then cemented over. If water accumulates in the sump under the etch tank to a depth level with the sump lip, or if water actually overfills the sump, he will notify this office immediately.

Samples will be collected from the lime pit (pursuant to the requirements in my letter to Mr. Laviletta, dated February 22, 1984) by employees from Laucks Testing Laboratories of Seattle on March 8, 1984. The results of the analyses should be available within one week, by 3/15/84.

They plan to remove the lime from the lime pit and clean the pit according to my letter (see above). They may, ultimately, put in a new floor in the pit, put in fresh lime ($CaCO_3$), and use the pit for temporary storage of rinse water from the etching shed (see 2) above). These plans will be subject to WDOE approval.

Signed Julie Sellick Date March 21, 1984