

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

In the matter of Remedial Action by:)
)
The Boeing Company)
Boeing Commercial Airplane Group-Renton Plant)
8th and Logan Avenue North)
Renton, Washington)
_____)

AMENDMENT No. 1
To AGREED ORDER
No. DE 97HZ-N233


WHEREAS, the Washington State Department of Ecology ("Ecology") and The Boeing Company – Boeing Commercial Airplane Group – Renton Plant ("Boeing Renton") have entered into an Agreed Order No. DE 97HZ-N233 ("Renton Agreed Order"); and

WHEREAS, pursuant to Section X of the Renton Agreed Order, Boeing Renton and Ecology now agree to modify Attachment 1 and Attachment 2;

THE PARTIES HEREBY AGREE:

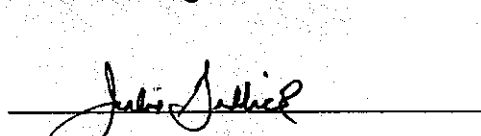
- 1 Attachment 1 is amended to change the Boeing Renton facility boundary by excluding northeast portion of the facility bounded to the South by North 8th Street, to the East by Garden Avenue North, and to the North and West by the existing railroad tracks, as attached to this AMENDMENT.
- 2 Attachment 2 is amended to remove AOC 50, AOC 51 and AOC 52 from the original Attachment 2, as attached to this AMENDMENT.
- 3 Effective date of this amendment: 12/16/04

THE BOEING COMPANY
SAFETY, HEALTH and
ENVIRONMENTAL AFFAIRS
By: Kirk Thompson
Director of Environmental Affairs

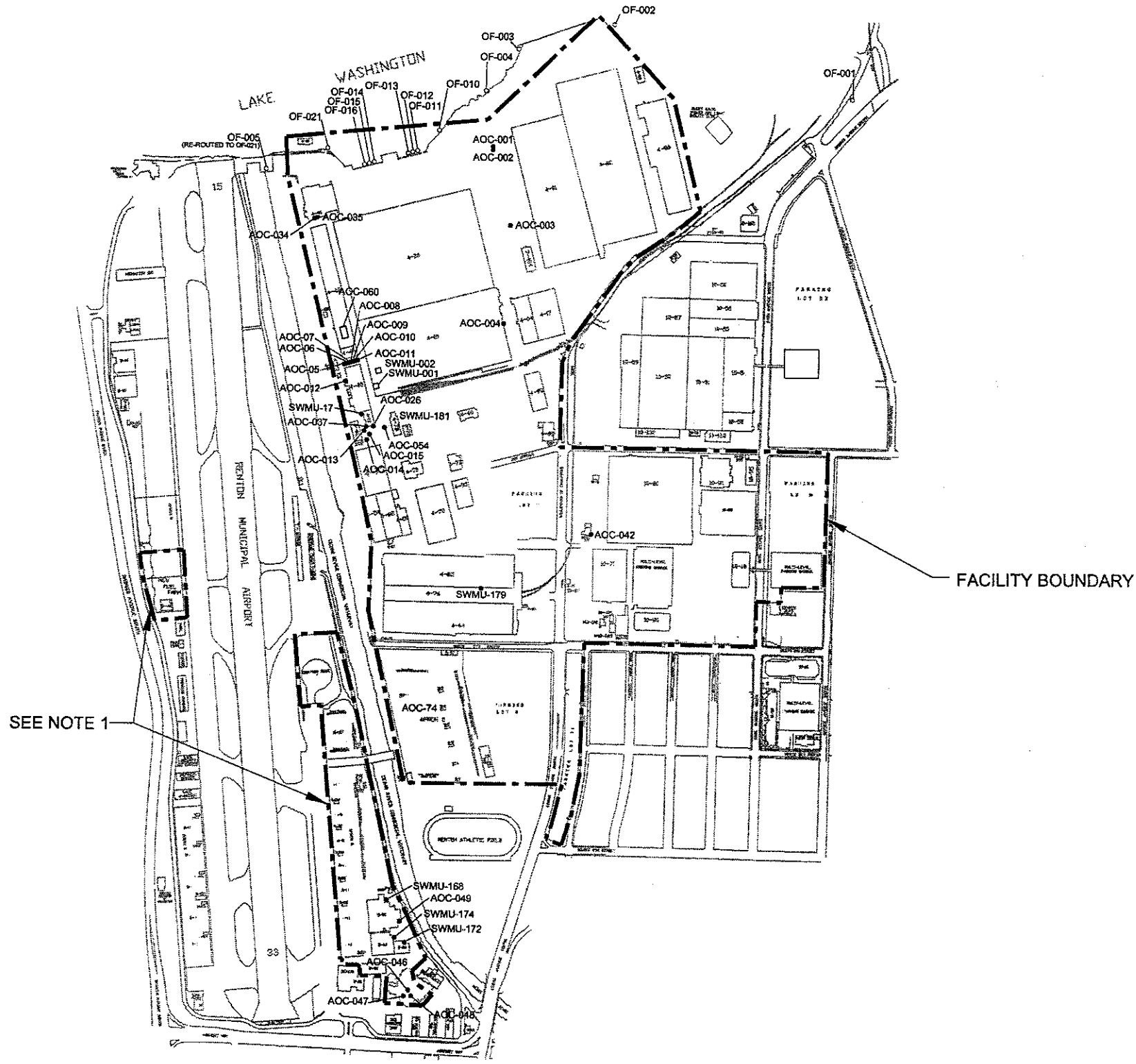


Date: 12/09/04.

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
By: Julie Sellick, Section Manger
Hazardous Waste and Toxics Reduction
Northwest Regional Office



Date: 12/16/04

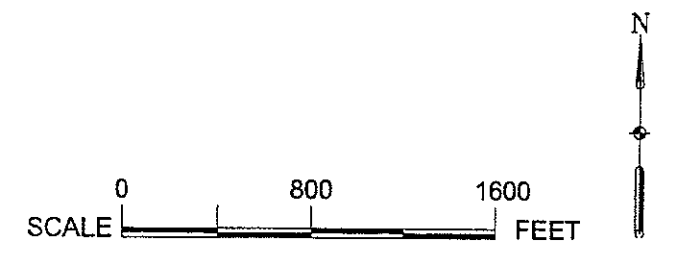


EXPLANATION

- FACILITY BOUNDARY
- AOC-015, AOC-060 □ AOC/SWMU LOCATION AND IDENTIFICATION
- OF-001 O OUTFALL

NOTE:

1. LEASED PROPERTIES ON RENTON MUNICIPAL AIRPORT ARE CONNECTED TO THE MAIN PLANT BY PRIVATE ROADWAYS



ATTACHMENT 1
**BOEING RENTON PLANT
FACILITY PLAN**

DECEMBER 1, 2004



Attachment 2: SWMUs and AOCs Where Action is Needed at the Boeing Renton Site

- 1 SWMU 1 SRE-2228, Bldg. 4-21, 400 gallon polyethylene tank to store waste from plating
- 2 baths and rinse tanks
- 3
- 4 SWMU 2 SRE-2229, Bldg. 4-21, 34 gallon sump used to manage spills from rinse tanks
- 5 and baths
- 6
- 7 SWMU 168 URE-31, Bldg. 5-50, 1,000 gallon concrete tank used to store solvent waste
- 8 SWMU 172 URE-66, Bldg. 5-09, 120 gallon concrete tank used for accumulation of steam
- 9 cleaning water
- 10 SWMU 174 URE-73, Bldg. 5-08, 120 gallon concrete tank used to store steam cleaning
- 11 wastewater
- 12 SWMU 179 Cistern, Bldg. 4-63, 2"x2" concrete cistern used to collect blowdown condensate
- 13 from adjacent compressor
- 14
- 15 AOC 1 URE-01, Bldg. 4-01, 500 gallon steel tank used to store MEK and toluene
- 16 AOC 2 URE-02, Bldg. 4-01, 500 gallon steel tank used to store MEK and toluene
- 17 AOC 3 URE-03, Bldg. 4-01, 500 gallon steel tank used to store MEK and toluene
- 18 AOC 4 URE-04, Bldg. 4-21, 250 gallon steel tank used to store storage of gasoline
- 19 AOC 5 URE-09, Bldg. 4-44, 12,000 gallon steel tank used to store diesel fuel
- 20 AOC 6 URE-10, Bldg. 4-44, 12,000 gallon steel tank used to store diesel fuel
- 21 AOC 7 URE-11, Bldg. 4-44, 12,000 gallon steel tank used to store diesel fuel
- 22 AOC 8 URE-12, Bldg. 4-44, 12,000 gallon steel tank used to store diesel fuel
- 23 AOC 9 URE-13, Bldg. 4-44, 12,000 gallon steel tank used to store diesel fuel
- 24 AOC 10 URE-14, Bldg. 4-44, 12,000 gallon steel tank used to store diesel fuel
- 25 AOC 11 URE-15, Bldg. 4-44, 12,000 gallon steel tank used to store diesel fuel
- 26 AOC 12 URE-16, Bldg. 4-45, 500 gallon tank used for methyl ethyl ketone product
- 27 storage
- 28 AOC 34 URE-07, Bldg. 4-41, 675 gallon steel tank for storage of MEK and toluene
- 29 AOC 35 URE-08, Bldg. 4-41, 675 gallon steel tank for storage of MEK and toluene
- 30 AOC 42 URE-45, Bldg. 10-81, 550 gallon steel tank for diesel storage
- 31 AOC 74 Apron D, Former City of Renton sanitary sewage treatment plant