[redacted]

TO ATM

SC-133-1-200

PSSS WET SCRUBBER

TO ATM

[redacted]

[redacted]

TO ATM

CUB3-OX293-0-70
CUB3-OX293B-0-70*

TMXW

Filename: INTEL_PFD_V9.0.dwg

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LEGEND:

EMISSIONS — POINT SOURCE ↑

PSSS wet scrubbers are for process safety.

* Denotes equipment is electric.

Process Flow Diagram - Ronler TANKS - CUB3

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]



LEGEND:

EMISSIONS POINT SOURCE

Process Flow Diagram - Ronler TANKS - D1A

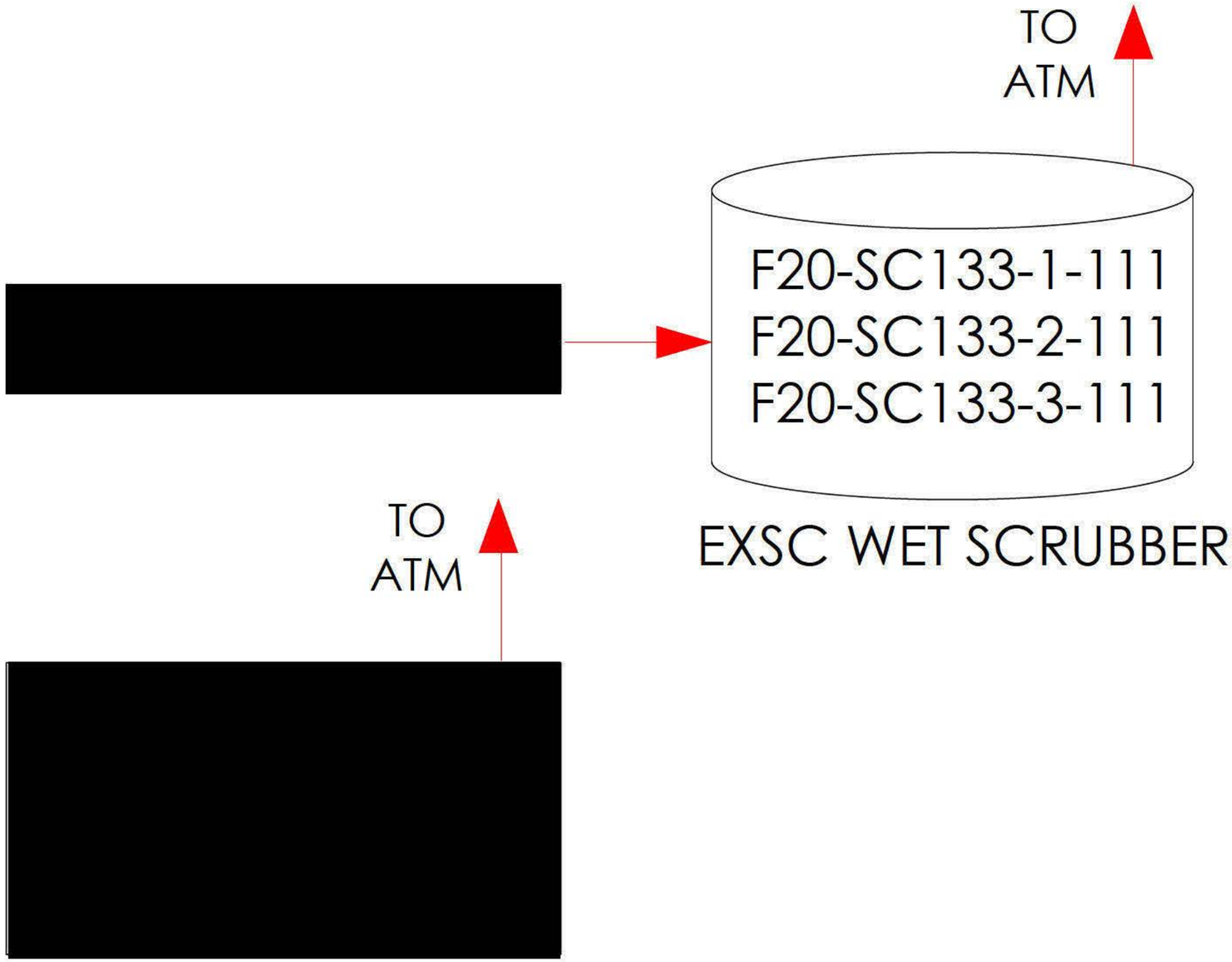
Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

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LEGEND:

EMISSIONS

POINT SOURCE

PSSS wet scrubbers are for process safety.

Process Flow Diagram - Ronler TANKS - D1B

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]

TO ATM

D1C-SC134-1-100
D1C-SC134-2-100

PSSS WET SCRUBBER

TO ATM

[redacted]

[redacted]

TO ATM

D1C-SC142-3-100
D1C-SC142-4-100
D1C-SC142-5-100

EXAM WET SCRUBBER

Filename: INTEL_PFD_V9.0.dwg

Printed by:Kendra Kline

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LEGEND:

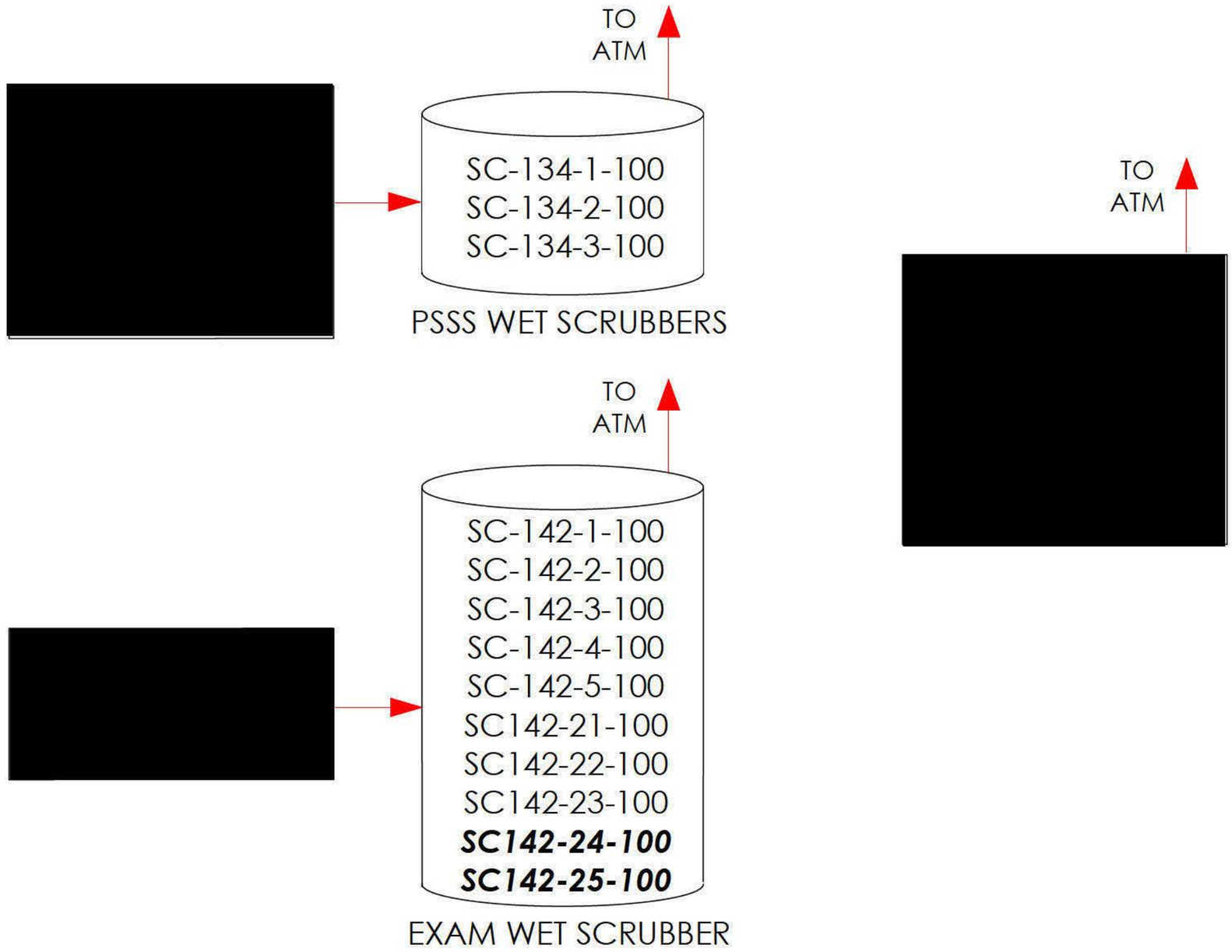
EMISSIONS — POINT SOURCE ↑

PSSS wet scrubbers are for process safety.

Process Flow Diagram - Ronler TANKS - D1C

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]



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LEGEND:

EMISSIONS

POINT SOURCE

PSSS wet scrubbers are for process safety.

FUTURE EQUIPMENT

Process Flow Diagram - Ronler TANKS - D1D

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon



TO ATM

D1X-SC134-1-00
D1X-SC134-2-00
D1X-SC134-3-00
D1X-SC134-4-00

PSSS WET SCRUBBER



TO ATM

PUB1-SC133-1-00
PUB1-SC133-2-00

PUB 1 PSSS WET SCRUBBER



TO ATM

PUB1A-OX293-0-70

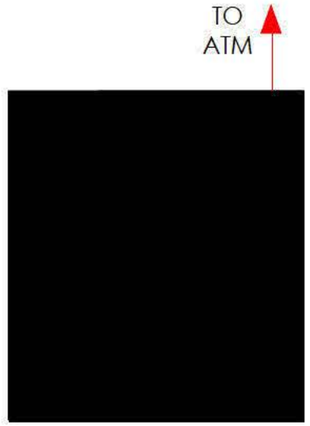
PUB 1 TMXW



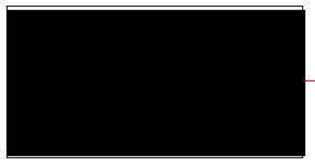
TO ATM

D1X-SC142-1-00
D1X-SC142-2-00
D1X-SC142-3-00
D1X-SC142-4-00
D1X-SC142-5-00

EXAM WET SCRUBBERS



TO ATM



TO ATM

D1XM1-VOC138-1-20
D1XM1-VOC138-2-20
D1XM1-VOC138-3-20
D1XM1-VOC138-4-20
D1XM1-VOC138-5-20
D1XM1-VOC138-6-20
D1XM1-VOC138-7-20
D1XM1-VOC138-8-20

RCTOs

TO ATM

WESP

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LEGEND:

EMISSIONS — POINT SOURCE ↑

PSSS wet scrubbers are for process safety.

Process Flow Diagram - Ronler TANKS - D1XM1

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]

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[redacted]

TO ATM

D1XM2-SC134-1-00
D1XM2-SC134-2-00
D1XM2-SC134-3-00
D1XM2-SC134-4-00

PSSS WET SCRUBBERS

[redacted]

TO ATM

PUB1-SC133-1-00
PUB1-SC133-2-00

PUB 1 PSSS WET SCRUBBER

[redacted]

TO ATM

D1XM2-SC142-1-00
D1XM2-SC142-2-00
D1XM2-SC142-3-00
D1XM2-SC142-4-00

EXAM WET SCRUBBERS

[redacted]

TO ATM

PUB1B-OX293-0-70
PUB1C-OX293-0-70

PUB 1 TMXW

FUTURE SCENARIO

TO ATM

[redacted]

Filename: INTEL_PFD_V9.0.dwg

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LEGEND:

EMISSIONS — POINT SOURCE ↑

PSSS wet scrubbers are for process safety.

FUTURE EQUIPMENT

Process Flow Diagram - Ronler TANKS - D1XM2

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]

[redacted]

TO ATM

D1XM3-SC134-1-00
D1XM3-SC134-2-00
D1XM3-SC134-3-00
D1XM3-SC134-4-00

PSSS WET SCRUBBERS

TO ATM

[redacted]

[redacted]

TO ATM

D1XM3-SC142-1-00
D1XM3-SC142-2-00
D1XM3-SC142-3-00
D1XM3-SC142-4-00

EXAM WET SCRUBBERS

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LEGEND:

EMISSIONS

POINT SOURCE

PSSS wet scrubbers are for process safety.

FUTURE EQUIPMENT

Process Flow Diagram - Ronler TANKS - D1XM3

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]

TO ATM

[redacted]

TO ATM

D1XM4-SC134-1-00
D1XM4-SC134-2-00

PSSS WET SCRUBBERS

FUTURE SCENARIO

TO ATM

[redacted]

TO ATM

[redacted]

D1XM3-SC142-1-00
D1XM3-SC142-2-00
D1XM3-SC142-3-00
D1XM3-SC142-4-00

D1XM3 EXAM WET SCRUBBERS

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LEGEND:

EMISSIONS — POINT SOURCE ↑

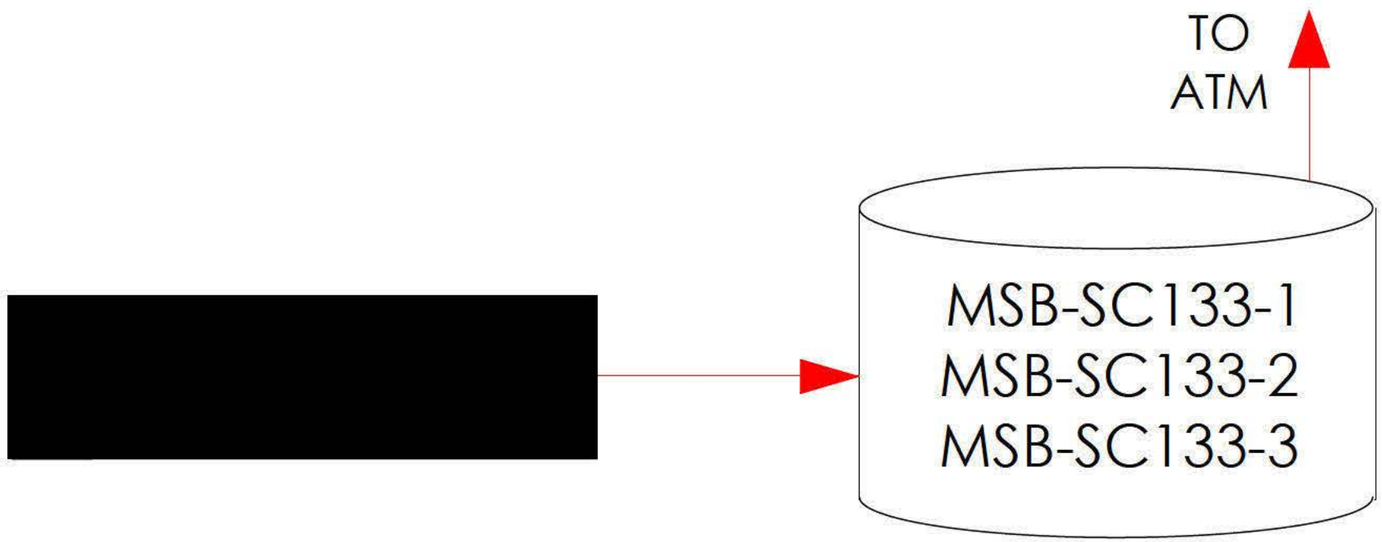
PSSS wet scrubbers are for process safety.

FUTURE EQUIPMENT

Process Flow Diagram - Ronler TANKS - D1XM4

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]



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LEGEND:

EMISSIONS POINT SOURCE

Process Flow Diagram - Ronler TANKS - MSBS1

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

TO
ATM

[redacted]

LEGEND:

EMISSIONS — POINT SOURCE ↑

Process Flow Diagram - Ronler TANKS - RA4

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]

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TO
ATM

[redacted]

LEGEND:

EMISSIONS

POINT SOURCE

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Process Flow Diagram - Ronler TANKS - WATR

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]

Filename: INTEL_PFD_V9.0.dwg
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Date: 6/19/2026 10:06:43 AM

[redacted]

TO ATM

PUB1-SC133-1-00
PUB1-SC133-2-00

PSSS WET SCRUBBER

TO ATM

[redacted]

[redacted]

TO ATM

D1XM3-SC134-1-00
D1XM3-SC134-2-00
D1XM3-SC134-3-00
D1XM3-SC134-4-00

D1XM3 PSSS WET SCRUBBERS

Filename: INTEL_PFD_V9.0.dwg

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Date: 6/19/2026 10:06:47 AM

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LEGEND:

EMISSIONS — POINT SOURCE ↑

PSSS wet scrubbers are for process safety.

FUTURE EQUIPMENT

Process Flow Diagram - Ronler TANKS - PUB1

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

[redacted]

[redacted]

TO ATM

F15-SC7-2-12
F15-SC7-1-7
F15-SC7-2-7

PSSS WET SCRUBBERS

[redacted]

TO ATM

[redacted]

TO ATM

F15-SC7-1-1
F15-SC7-1-2
F15-SC7-1-3
F15-SC7-1-4
F15-SC7-1-5
F15-SC7-1-6

EXSC WET SCRUBBERS

Filename: INTEL_PFD_V9.0.dwg

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LEGEND:

EMISSIONS — POINT SOURCE ↑

PSSS wet scrubbers are for process safety.

FUTURE EQUIPMENT

Process Flow Diagram - Aloha TANKS

Intel Corporation - Aloha
Hillsboro, Oregon

[redacted]