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ADDENDUM H1
FS-1 OUTDOOR CONTAINER STORAGE AREA INTRODUCTION

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ADDENDUM H1
FS-1 OUTDOOR CONTAINER STORAGE AREA INTRODUCTION

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1 **H1 INTRODUCTION**

2 Addendum H1 discusses closure activities for the FS-1 Outdoor Container Storage Area (FS-1 OCSA)
3 dangerous waste management unit (DWMU).

4 **H1.1 Facility Contact Information**

5 The Hanford Facility, located in southeastern Washington State, is owned by the U.S. Government and is
6 managed and operated by the U.S. Department of Energy (DOE). Dangerous waste and mixed waste
7 (containing both dangerous and radioactive components) are generated and managed at the Hanford
8 Facility. The FS-1 OCSA is part of the Hanford Facility, is owned by the U.S. Government, and is
9 operated by DOE and its contractor CH2M Plateau Remediation Company. The contact information is as
10 follows:

11 U.S. Department of Energy, Richland Operations Office
12 P.O. Box 550
13 Richland, WA 99352
14 (509) 372-2400

15 CH2M Plateau Remediation Company
16 P.O. Box 1600
17 Richland, WA 99352
18 (509) 376-0556
19

20 **H1.2 Closure Unit Group Description and History**

21 The FS-1 Outdoor Container Storage Area (FS-1 OCSA) is a gravel covered area located along the south
22 side of low-level burial ground 218-W-5 Trench 34. In November 2004, the FS-1 OCSA was originally
23 designated as a waste storage area. It was used for the temporary storage of non-mixed low-level waste
24 (LLW) containers from the 300 Area prior to disposal. The temporary storage of LLW at the FS-1 OCSA
25 ended in July 2005. From November 2007 through September 2008, the FS-1 OCSA was used for the
26 storage of LLW, mixed low-level waste, and *Toxic Substances Control Act of 1976* polychlorinated
27 biphenyl LLW containers prior to disposal. No waste has been stored in the FS-1 OCSA since
28 September of 2008.

29 **H1.3 Products and Production Processes**

30 The FS-1 OCSA does not produce products and does not have production processes. Therefore, this
31 section is not applicable.

32 **H1.4 Dangerous Waste Management Unit**

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