

WASTE SITE RECLASSIFICATION FORM

Operable Unit: 100-IU-6

Control No.: 2012-045

Waste Site Code(s)/Subsite Code(s):

600-314, Telecommunications Components

600-314:3, Telecommunications Component Area 3

600-314:1, Telecommunications Component Area 1

600-314:4, Telecommunications Component Area 4

600-314:2, Telecommunications Component Area 2

600-314:5, Telecommunications Component Area 5

Reclassification Category:Interim Final **Reclassification Status:**Closed Out No Action Rejected RCRA Postclosure Consolidated None **Approvals Needed:**DOE Ecology EPA **Description of current waste site condition:**

The 600-314, Telecommunications Components waste site is located in the 100-IU-6 Operable Unit of the Hanford Site and consists of five areas, classified as subsites, where telecommunications components were laying on the ground. The site components had hardened black liquid resembling tar on the outside surface. The 600-314 waste site is located in the former Hanford Construction Camp (Camp) or to the northwest of the Camp near a railroad track or near Route 2 North, and was identified as a remaining site for remediation in the *Explanation of Significant Differences for the 100 Area Remaining Sites Interim Remedial Action Record of Decision, Hanford Site, Benton County, Washington, U.S. Environmental Protection Agency, Region 10, Seattle, Washington (EPA 2009)*.

The verification work instruction that includes the 600-314 waste site, *Work Instruction for Verification Sampling of Combined 100-IU-2/6 Waste Sites, 600-298, 600-299, 600-300, 600-305, 600-306, 600-307, 600-308, 600-309, 600-310, 600-311, 600-312, 600-313, 600-314*, Washington Closure Hanford, Richland, Washington (WCH 2011L), states, "If only telecommunications components are present and no stained or anomalous material is found, the remaining sites verifications package for the 600-314 waste site will not include verification sampling."

Component removal at the 600-314 subsites occurred on May 1, 4, and 14, 2012, and the components were disposed of at the Environmental Restoration Disposal Facility. No stained or anomalous material was found at any of the five subsites.

Basis for reclassification:

Since no stained or anomalous material was found during component removal at the five 600-314 subsites, no verification sampling was required.

The subsites' contamination does not extend into the deep zone soils. Institutional controls to prevent uncontrolled drilling or excavation into the deep zone soil are not required. The basis for reclassification is described in detail in the *Remaining Sites Verification Package for the 600-305, Suspect Asbestos Containing Material Sites; 600-308, Garnet Sand; 600-309, Burn Site #3; 600-310, Burn Site #4; 600-311, Burn Site #5; 600-312, Burn Site #6; 600-313, Burned Area and Oil Stained Soil; 600-314, Telecommunications Components; 600-317, Battery and Burn Area; 600-319, Miscellaneous Debris; and 600-324, Burnt Debris Area (attached)*.

Attached to: 1217770, 1217830

WASTE SITE RECLASSIFICATION FORM

Operable Unit: 100-IU-6

Control No.: 2012-045

Waste Site Code(s)/Subsite Code(s):

600-314, Telecommunications Components

600-314:3, Telecommunications Component Area 3

600-314:1, Telecommunications Component Area 1

600-314:4, Telecommunications Component Area 4

600-314:2, Telecommunications Component Area 2

600-314:5, Telecommunications Component Area 5

Regulator comments:

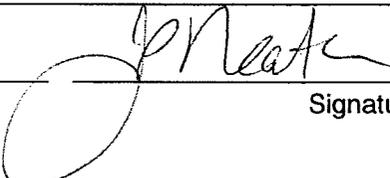
Waste Site Controls:

Engineered Controls: Yes No Institutional Controls: Yes No O&M Requirements: Yes No

If any of the Waste Site Controls are checked Yes, specify control requirements including reference to the Record of Decision, TSD Closure Letter, or other relevant documents:

J. P. Neath

DOE Federal Project Director (printed)



Signature

10/11/12

Date

N/A

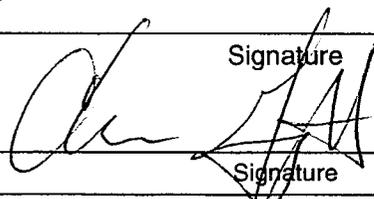
Ecology Project Manager (printed)

Signature

Date

C. Guzzetti

EPA Project Manager (printed)



Signature

10/17/12

Date