



Spire STL Pipeline Project

Draft Resource Report 12
PCB Contamination

FERC Docket No. PF16-9-000

Pre-filing draft
October 2016

Public



| RESOURCE REPORT 12 - PCB CONTAMINATION | |
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| SUMMARY OF FILING INFORMATION | |
| Information | Found in |
| 1. For projects involving the replacement or abandonment of facilities determined to have polychlorinated biphenyls (PCBs), provide a statement at activities would comply with an approved U.S. Environmental Protection Agency disposal permit or with the requirements of the Toxic Substances Control Act - Title 18 Code of Federal Regulations (CFR) part (§) 380.12 (n)(1) | Not Applicable |
| 2. For compressor station modification on sites that have been determined to have soils contaminated with PCBs, describe the status of remediation efforts completed to date - 18 CFR § 380.12 (n)(2) | Not Applicable |



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Acronyms and Abbreviations

| | |
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| CERCLIS | Comprehensive Environmental Response, Compensation, and Liability Information System |
| CFR | Code of Federal Regulations |
| PCBs | polychlorinated biphenyls |
| ppm | parts per million |
| Project | Spire STL Pipeline Project |
| Spire | Spire STL Pipeline LLC |
| USEPA | United States Environmental Protection Agency |



PCB Contamination

As described in 18 Code of Federal Regulations (“CFR”) Part 380.12(n), this section is required for applications involving the replacement, abandonment by removal, or abandonment in place of pipeline facilities determined to have polychlorinated biphenyls (“PCBs”) in excess of 50 parts per million (“ppm”) in pipeline liquids.

As part of Spire STL Pipeline LLC’s (“Spire’s”) proposed Spire STL Pipeline Project (“Project”), Spire is proposing to replace certain facilities along the existing Line 880 pipeline in St. Louis County, Missouri. However, this portion of the Project is not anticipated to contain PCBs. Additionally, the existing facilities located at the proposed Redman Delivery Station and Enable Mississippi River Transmission LLC Bi-directional Station are not listed on the United States Environmental Protection Agency’s (“USEPA’s”) Comprehensive Environmental Response, Compensation, and Liability Information System (“CERCLIS”) (USEPA, 2015).

None of the proposed facilities within the Project are expected to contain PCBs in excess of 50 ppm. In addition, there are no existing or proposed compressor stations as part of the Project. Therefore, detailed information specific to Resource Report 12 is not provided herein.

In the event that PCB-contaminated liquid, soil or facilities are encountered during construction, any removal of these materials will be done in accordance with the USEPA’s Toxic Substance Control Act regulations, as well as any applicable state regulations. Additionally, Spire would implement its Plan for Unanticipated Discovery of Contaminants Plan (Resource Report 8, Appendix 8-E) and adhere to applicable federal, state, and local regulations. The plan will identify the steps to be followed in the event that contaminated sediments or soils are encountered during construction.

12.1 Reference

United States Environmental Protection Agency. 2015. *CERCLIS Search*. Accessed September 2016 from <https://www.epa.gov/enviro/cerclis-search>.