

Joseph Burch

From: Joseph Burch
Sent: Monday, November 27, 2017 7:39 AM
To: Tufts, Jennifer; Cathcahe (dhec.sc.gov)
Cc: Susan Fulmer; pope.robert (epa.gov); Jon Richards (richards.jon@epa.gov); HENNESSEY, BRIAN; ADAMS, KAREN; SELBY, JASMIN; HAMMETT, AVERY G; Chris Bergren; Mike Griffith; Thomas Kmetz; Thomas Gaughan; Catherine Lewis; Amy Meyer; Jeffcj Ward; Benjamin Terry; Timothy02 West; Larry Mullikin; Joao Cardoso-Neto; Kelsey Holcomb; James Kupar; Eric Schiefer; John02 Bradley; Dena Brett; Shelia Mcfalls
Subject: RE: Notification of the Operational Status of the A-Area Burning/Rubble Pits (731-A and -1A) and Rubble Pit (731-2A) Operable Unit (ABRP OU) Active Soil Vapor Extraction (SVE) System

SRNS-J2000-2017-00605

As a follow-up to the subject notification (SRNS-J2000-2017-00592), the ABRP OU active SVE system was placed back into service on Tuesday, November 21, 2017. Troubleshooting of the system identified a blockage in the flame arrestor that was causing a back pressure on the discharge flow. Maintenance removed the blockage within the arrestor and the system was placed back into service.

Please let me know if you have any questions.

Joseph Burch
 Environmental Compliance Authority – Area Completion Projects
 Building 730-4B, RM 3118, Phone: (803).952-6660

From: Shelia Mcfalls
Sent: Thursday, November 16, 2017 2:42 PM
To: Tufts, Jennifer <Tufts.Jennifer@epa.gov>; Cathcahe (dhec.sc.gov) <Cathcahe@dhec.sc.gov>
Cc: Susan Fulmer <fulmersb@dhec.sc.gov>; pope.robert (epa.gov) <pope.robert@epa.gov>; Jon Richards (richards.jon@epa.gov) <richards.jon@epa.gov>; HENNESSEY, BRIAN <brian.hennessey@srs.gov>; ADAMS, KAREN <karen-m.adams@srs.gov>; SELBY, JASMIN <Jasmin.Selby@srs.gov>; HAMMETT, AVERY G <avery.hammett@srs.gov>; Chris Bergren <chris.bergren@srs.gov>; Mike Griffith <mike.griffith@srs.gov>; Thomas Kmetz <thomas.kmetz@srs.gov>; Thomas Gaughan <Thomas.Gaughan@srs.gov>; Catherine Lewis <catherine.lewis@srs.gov>; Amy Meyer <Amy.Meyer@srs.gov>; Jeffcj Ward <jeffcj.ward@srs.gov>; Benjamin Terry <benjamin.terry@srs.gov>; Timothy02 West <timothy02.west@srs.gov>; Larry Mullikin <larry.mullikin@srs.gov>; Joao Cardoso-Neto <joao.cardoso-neto@srs.gov>; Kelsey Holcomb <Kelsey.Holcomb@srs.gov>; James Kupar <james.kupar@srs.gov>; Eric Schiefer <eric.schiefer@srs.gov>; John02 Bradley <John02.Bradley@srs.gov>; Joseph Burch <joseph.burch@srs.gov>; Dena Brett <dena.brett@srs.gov>
Subject: Notification of the Operational Status of the A-Area Burning/Rubble Pits (731-A and -1A) and Rubble Pit (731-2A) Operable Unit (ABRP OU) Active Soil Vapor Extraction (SVE) System

SRNS-J2000-2017-00592

Jennifer and Heather,

Per regulatory agreement, the Savannah River Site is notifying the U. S. Environmental Protection Agency and the South Carolina Department of Health and Environmental Control that the ABRP OU active SVE system has been inoperable for more than seven (7) consecutive days. This e-mail serves as notification that the ABRP OU active SVE system has been out of service since November 7, 2017. The unit is experiencing mechanical problems that are causing it to shut down.

Maintenance personnel are troubleshooting the ABRP OU active SVE system to determine what repairs are required. A follow-up e-mail will be sent to notify you when this system resumes operation.

Please contact me if you have any questions, comments, or concerns.

Thanks

Shelia L. McFalls | Savannah River Nuclear Solutions, LLC | Environmental Compliance & Area Completion Projects | shelia.mcfalls@srs.gov | 1.803.952.6819 office | 1.803.725.7243, #19367 pager | 1.803.952.6403 fax | Savannah River Site | Building 730-4B, 3134 | Aiken, SC 29808

