

US EPA ARCHIVE DOCUMENT

ANIMATIONS

(included on CD only)

Animation 3-1	J-1 Range North Plume, Perchlorate
Animation 3-2	J-1 Range North Plume, RDX
Animation 3-3	J-1 Range South Plume, Ambient, RDX
Animation 10-1	J-1 Range North Plume, Alternatives 1 and 2, Perchlorate
Animation 10-2	J-1 Range North Plume, Alternatives 1 and 2, RDX
Animation 10-3	J-1 Range North Plume, Alternative 3, Perchlorate
Animation 10-4	J-1 Range North Plume, Alternative 3, RDX
Animation 10-5	J-1 Range North Plume, Alternative 4, Perchlorate
Animation 10-6	J-1 Range North Plume, Alternative 4, RDX
Animation 10-7	J-1 Range North Plume, Alternative 5, Perchlorate
Animation 10-8	J-1 Range North Plume, Alternative 5, RDX
Animation 10-9	J-1 Range North Plume, Alternatives 1 and 2 Perchlorate Sensitivity
Animation 10-10	J-1 Range North Plume, Alternative 3, Perchlorate Sensitivity
Animation 10-11	J-1 Range North Plume, Alternative 4, Perchlorate Sensitivity
Animation 10-12	J-1 Range North Plume, Alternative 5, Perchlorate Sensitivity
Animation 10-13	J-1 Range South Plume, Alternatives 1 and 2, RDX
Animation 10-14	J-1 Range South Plume, Alternative 3, RDX
Animation 10-15	J-1 Range South Plume, Alternative 4, RDX
Animation 10-16	J-1 Range South Plume, Alternative 5, RDX

REPOSITORY TARGET SHEET

US EPA New England
Superfund Document Management System /
RCRA Document Management System
Native Files Target Sheet

SDMS / RDMS Document ID #: 468942

Site Name: Otis AFB Impact Area

File Break: 4.5

File Type(s) Attached Specify below (examples: Excel file or .jpg):

.avi

Document Type this Target Sheet Represents:

☐ Map ☐ Photograph ☐ Graph/Chart
☒ Video ☐ Compact Disc ☐ Other (Specify
below)

Description or Comments:

Final RI-FS Animations – 19 animations

**To view the attached files, click on the paperclip icon in the
bottom left-hand corner to open the Attachment Panel**

**** Please note to view attachments the software corresponding with
the specified file type is necessary. ****

For any additional assistance please contact the EPA New England Office of
Site Remediation and Restoration Records and Information Center-
Telephone (617) 918 1440