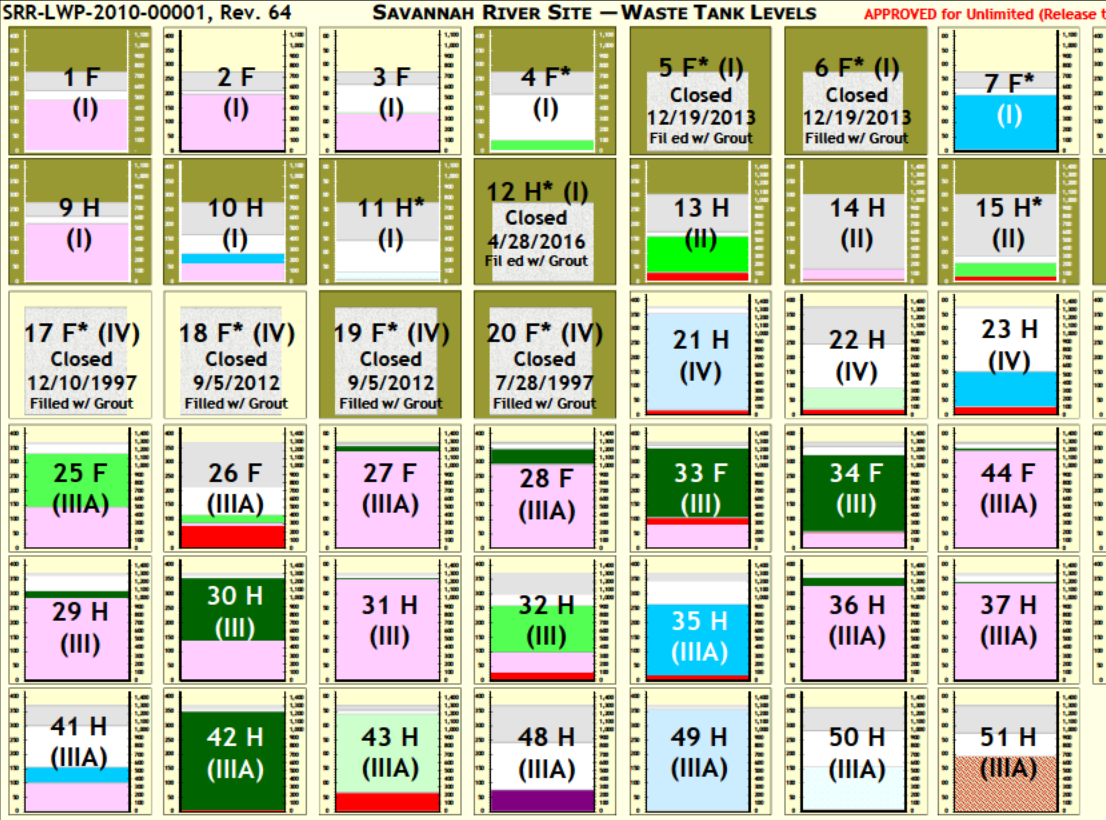
SRR-LWP-2010-00001, Rev. 64

SAVANNAH RIVER SITE — WASTE TANK LEVELS

APPROVED for Unlimited (Release to Public)

As of: September 30, 2019



Legend

- Unusable Space
- Usable Space
- Low-Level Waste
- A uminum-Rich Leachate
- DWPF Recyc e
- Evaporab e Supernate
- Concentrated Supernate
- Saltcake
- Dissolved Salt So ution
- Salt Batch Prep & Feed
- Precipitate
- Sludge
- Sludge Batch Prep & Feed

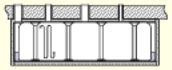
Shaded background indicates Tank has identified eak sites

* BWRE Complete on these tanks

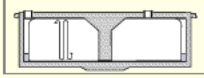
Total Volume (millions of gallons)

34.7 9/30/19

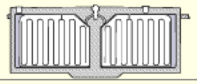
Type I (0.75 Mgal cap.) 2,710 gal/in



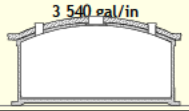
Type II (1.07 Mgal cap.) 3,500 gal/in



Type III/IIIA (1.3 Mgal cap.) 3,510 gal/in



Type IV (1.33 Mgal cap.) 3 540 gal/in



Does Not Contain Unclassified Controlled Nuclear Information
Review Date/Denying Official: (Name/Organization)
Date: October 9, 2019

phone: (803) 208-8605
email: david.chew@srs.gov

Savannah River Remediation

SDG AECOM | BECHTEL | JACOBS | BWXT

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TANKS BY SYSTEM / FUNCTION

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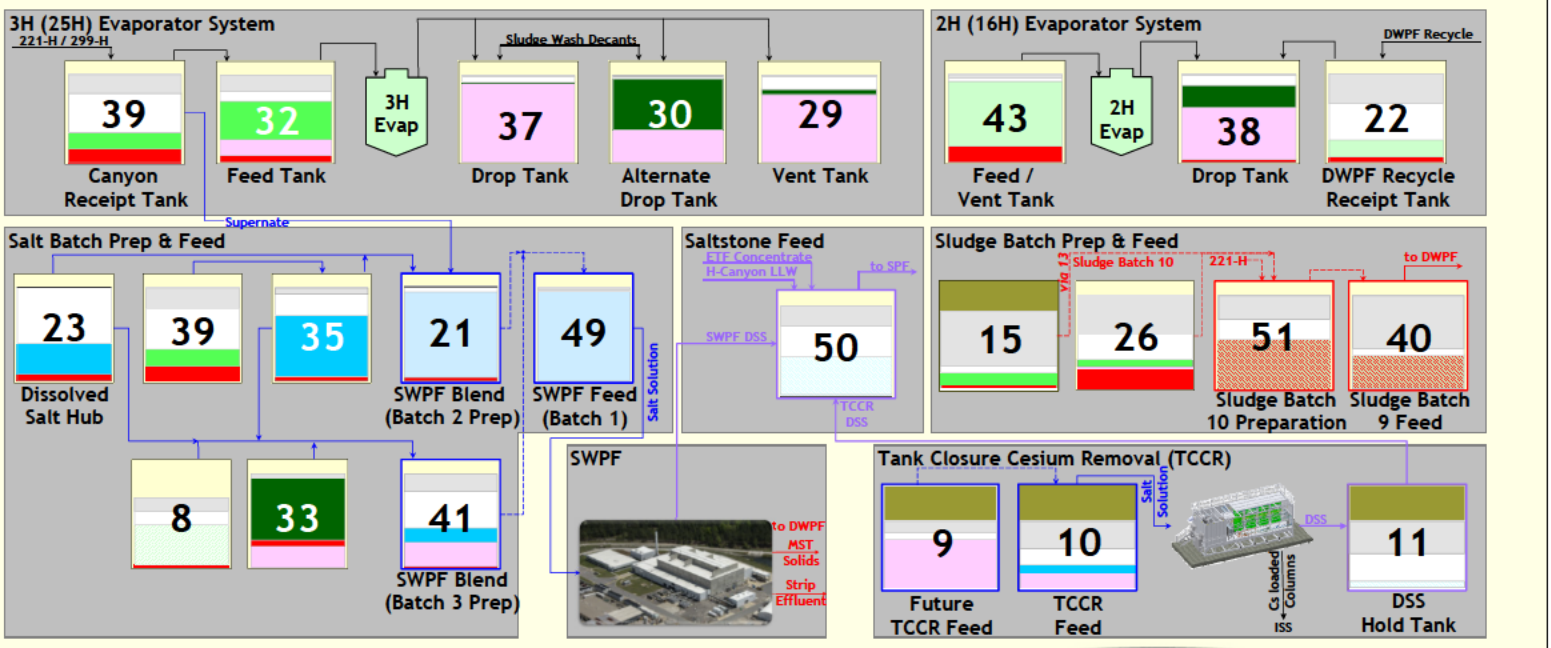
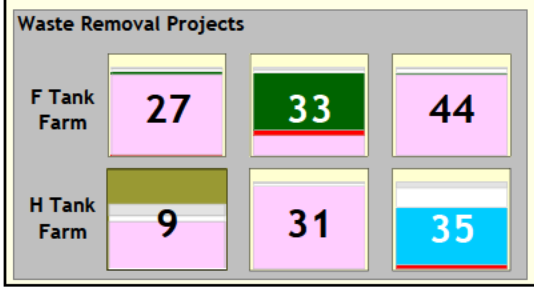


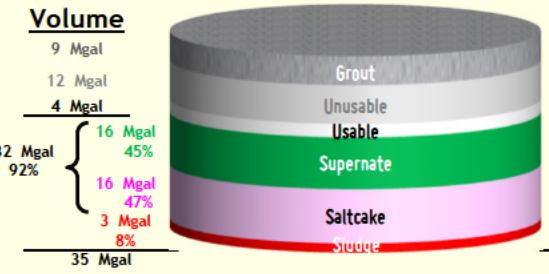
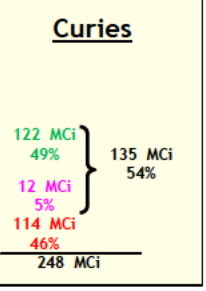
Waste Removal Projects



DWPF Canisters Poured

Batch	№ Cans	Begin
1a	495	Apr-96
1b	726	Nov-98
2	364	Dec-01
3	726	Jun-04
4	314	May-07
5	323	Nov-08
6	194	Jun-10
7a	198	May-11
7b	310	Jan-12
8	476	May-13
9	81	Nov-16
Total:	4,207	Canisters

Volume



Curies