

A. New or replacement tank system(s) with secondary containment:

Tank	Location	Capacity (gal)
F-1401	Monitoring & Control Station, Building 2099	1,900
F-1701	Building 2649	1,900
F-1800	Melton Valley REDC	10,000
W-32	Melton Valley Storage Tanks Capacity Increase	100,000
W-33	Melton Valley Storage Tanks Capacity Increase	100,000
W-34	Melton Valley Storage Tanks Capacity Increase	100,000
W-35	Melton Valley Storage Tanks Capacity Increase	100,000
W-36	Melton Valley Storage Tanks Capacity Increase	100,000
W-37	Melton Valley Storage Tanks Capacity Increase	100,000

B. Existing tank system(s) with secondary containment:

Tank	Location	Capacity (gal)
W-21	Evaporation Facility	50,000
W-22	Evaporation Facility	50,000
W-23	Evaporation Facility	50,000
W-24	Melton Valley Storage Tank	50,000
W-25	Melton Valley Storage Tank	50,000
W-26	Melton Valley Storage Tank	50,000
W-27	Melton Valley Storage Tank	50,000
W-28	Melton Valley Storage Tank	50,000
W-29	Melton Valley Storage Tank	50,000
W-30	Melton Valley Storage Tank	50,000
W-31	Melton Valley Storage Tank	50,000
T-13	New Hydrofracture Facility	4,000
C-1	Evaporation Facility	50,000
C-2	Evaporation Facility	50,000
N-71	Cell 7 of Building 3019	240
P3	Cell 6 of Building 3019	197
P4	Cell 6 of Building 3019	197
S-223	Pit N of building 3517	2,500
S-324	Pit N of building 3517	1,000
S-523	Pit N of building 3517	1,000
L-11	Inside building 3544	400
B-2-T	Building 7930 Radiochemical Engineering Development	1,870
B-3-T	Building 7930 Radiochemical Engineering Development	1,870
C-6-T	Building 7930 Radiochemical Engineering Development	700
F-111	Building 7920 Radiochemical Engineering Development	125
F-126	Building 7920 Radiochemical Engineering Development	1,200

C. Existing tank system(s) without secondary containment:

None

D. Existing tank system(s) without secondary containment that are removed from service:

Tank	Location	Capacity (gal)
WC-4	W of building 3026-C	1,700
W-11	Under the floor of building 3028	500
S-424	Pit N of building 3517	500
WC-11	S of building 3587	4,600
WC-12	S of building 3587	1,000
WC-13	S of building 3587	1,000
WC-14	S of building 3587	1,000
T-14	New Hydrofracture surface facilities	48,500
W-17	South Tank Farm	1,000
W-18	South Tank Farm	1,000
3001-B	S of building 3001	75
3003-A	Building 3003	16,000
3004-B	Building 3004	30
3013	S of building 3013	400
WC-1	Near 3037	2,150
TH-4	SW of building 3500	14,000
2026A	NW of building 2026	500
W-19	N of building 3517	2,250
W-20	N of building 3517	2,250
WC-15	S of building 3587	1,000
WC-17	S of building 3587	1,000
7503-A	NW corner of building 7503	11,000
W-1	North Tank Farm	4,800
W-1A	North Tank Farm	4,000
W-2	North Tank Farm	4,800
W-3	North Tank Farm	42,500
W-4	North Tank Farm	42,500
T1	Old Hydrofracture surface facilities	15,000
T2	Old Hydrofracture surface facilities	15,000
T3	Old Hydrofracture surface facilities	25,000
T4	Old Hydrofracture surface facilities	25,000
T9	Old Hydrofracture surface facilities	13,000
W-10	South Tank Farm	170,000
W-11	South Tank Farm	1,500
W-5	South Tank Farm	170,000
W-6	South Tank Farm	170,000

D. Existing tank system(s) without secondary containment that are removed from service:

Tank	Location	Capacity (gal)
W-7	South Tank Farm	170,000
W-8	South Tank Farm	170,000
W-9	South Tank Farm	170,000
WC-20	Radiochemical Engineering Development	10,000
HFIR	HFIR	13,000
T-1	HFIR	15,000
T-2	HFIR	15,000
WC-3	S of building 3025	1,000
WC-9	S of building 3503	2,140
WC-10	Isotope Circle	2,300
W-16	South Tank Farm	1,000
F-501	S of building 3525	200