

102 Cans Pieces, Parts, and Fines (PPF) Inventory

There is currently an inventory of 102 containers of Naval Nuclear Propulsion Program (NNPP) generated heterogeneous metal debris from Naval fuel research and development that is stored in a storage pool at INTEC building CPP-666. The total number of containers by can type (including dimensions) are listed in Exhibit 1 and the individual can number and can type are provided in Exhibit 2.

Exhibit 1- Number of Containers by Can Type and Dimensions

Can Type	Number of Cans	Dimensions
IN-41	51	4.950 in. OD x 15.875 in. long
IN-39	1	4.910 in. OD x 49.875 in. long
MIN-41	5	4.950 in. OD x 15.875 in. long
ECF-AA	7	5.56 in. OD x 57.75 in. long
ECF-AB	3	4.50 in. OD x 57.75 in. long
ECF-BA	13	5.56 in OD x 50.25 in. long
ECF-DA	1	5.56 in OD x 13.25 in. long
SF-92	2	5.563 in. OD x 57.92 in. long
SF-94	18	5.563 in. OD x 53.25 in. long
FS-918	1	5.56 in. OD x 50.25 in. long
Total	102	

Legend:

IN – Inner Container

MIN- Modified Inner Container

ECF – Expanded Core Facility

SF/FS – Fuel Storage

Exhibit 2- Container Identification Number and Can Type

No.	Container ID	Can Type
1	IN-41-F1	IN-41
2	IN-41-F2	IN-41
3	IN-41-F3	IN-41
4	IN-41-F4	IN-41
5	IN-41-F5	IN-41
6	IN-41-F6	IN-41
7	IN-41-F7	IN-41
8	IN-41-F8	IN-41
9	IN-41-F9	IN-41
10	IN-41-F10	IN-41
11	IN-41-F11	IN-41
12	IN-41-F12	IN-41

No.	Container ID	Can Type
13	IN-41-F13	IN-41
14	IN-41-F14	IN-41
15	IN-41-F15	IN-41
16	IN-41-F16	IN-41
17	IN-41-F17	IN-41
18	IN-41-F18	IN-41
19	IN-41-F19	IN-41
20	IN-41-F20	IN-41
21	IN-41-F21	IN-41
22	IN-41-F22	IN-41
23	IN-41-F23	IN-41
24	IN-41-F24	IN-41

No.	Container ID	Container Type
25	IN-41-F25	IN-41
26	IN-41-F26	IN-41
27	IN-41-F27	IN-41
28	IN-41-F28	IN-41
29	IN-41-F29	IN-41
30	IN-41-F30	IN-41
31	IN-41-F31	IN-41
32	IN-41-F32	IN-41
33	IN-41-F33 or IN-41-33	IN-41
34	IN-41-F34	IN-41
35	IN-41-F36	IN-41
36	IN-41-F37	IN-41
37	IN-41-F38	IN-41
38	IN-41-F39	IN-41
39	IN-41-F40	IN-41
40	IN-41-F41	IN-41
41	IN-41-F42	IN-41
42	IN-41-F43	IN-41
43	IN-41-F44	IN-41
44	IN-41-F45	IN-41
45	IN-41-F46	IN-41
46	IN-41-F47	IN-41
47	IN-41-F56	IN-41
48	IN-41-35	IN-41
49	IN-41-38	IN-41
50	IN-41-43	IN-41
51	IN-41-47	IN-41
52	IN-39-4	IN-39
53	MIN-41-019	MIN-41
54	MIN-41-025	MIN-41
55	MIN-41-056	MIN-41
56	MIN-41-057	MIN-41
57	MIN-41-059	MIN-41
58	ECF-AA-104	ECF-AA
59	ECF-AA-105	ECF-AA
60	ECF-AD-128	ECF-AB
61	ECF-AD-129	ECF-AB
62	ECF-BA-107	ECF-BA
63	ECF-BA-108	ECF-BA

No.	Container ID	Container Type
64	ECF-BA-109	ECF-BA
65	ECF-BA-110	ECF-BA
66	ECF-BA-111	ECF-BA
67	ECF-BA-112	ECF-BA
68	ECF-DA-138	ECF-DA
69	ECF-DB-114	ECF-AA
70	ECF-DB-115	ECF-AA
71	ECF-DB-116	ECF-AA
72	ECF-DB-124	ECF-AA
73	ECF-DB-126	ECF-AA
74	ECF-BA-#1	ECF-BA-#
75	ECF-BA-#2	ECF-BA-#
76	ECF-BA-#3	ECF-BA-#
77	ECF-AB-#4	ECF-AB-#
78	ECF-AB-#5	ECF-AB-#
79	ECF-AB-#6	ECF-AB-#
80	ECF-BA-#7	ECF-BA-#
81	ECF-BA-#8	ECF-BA-#
82	SF-918-1	CAN-SF-918
83	SF-92-49	CAN-SF-92
84	SF-92-50	CAN-SF-92
85	SF-94B-8	CAN-SF-94B
86	SF-94B-9	CAN-SF-94B
87	SF-94B-10	CAN-SF-94B
88	SF-94B-11	CAN-SF-94B
89	SF-94B-12	CAN-SF-94B
90	SF-94B-13	CAN-SF-94B
91	SF-94B-14	CAN-SF-94B
92	SF-94B-15	CAN-SF-94B
93	SF-94B-16	CAN-SF-94B
94	SF-94B-17	CAN-SF-94B
95	SF-94B-18	CAN-SF-94B
96	SF-94B-19	CAN-SF-94B
97	SF-94B-20	CAN-SF-94B
98	SF-94B-21	CAN-SF-94B
99	SF-94B-22	CAN-SF-94B
100	SF-94B-23	CAN-SF-94B
101	SF-94B-24	CAN-SF-94B
102	SF-94B-25	CAN-SF-94B