

CID-R001-P  
06-15-2022DOE UF6 Cylinder Information Database  
Physical Inventory By SitePage 1  
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Contents Category: LEU

Model -----	Paducah -----	Portsmouth -----	Total -----
10A	0	3	3
12A	5	1	6
12B	0	0	0
1S	0	23	23
2S	0	3	3
30A	11	414	425
30B	732	44	776
48A	4	1,079	1,083
48G	135	1	136
48H	0	1	1
48HX	0	0	0
48O	0	0	0
48OH	0	21	21
48OHI	0	33	33
48OM	0	9	9
48OMM	0	0	0
48T	0	43	43
48X	1,448	187	1,635
48Y	19	1	20
4S	0	0	0
5A	0	1	1
5B	0	7	7
8A	0	5	5
8H	0	0	0
8S	0	0	0
CV12	0	0	0
CV19	0	0	0
FAB3	0	1	1
SAM	0	0	0
UKN	0	2	2
Totals	2,354	1,879	4,233
Full	124	13	137
Empty	0	0	0
Heel	2,200	1,820	4,020
Partially Full	30	46	76
Metric Tons UF6	1,566.45	11.23	1,577.67
Pounds	3,453,388	24,749	3,478,136

Part Full: net > max\_heel and net < 75% of ansi\_max\_fl, Empty: net = 0  
 Heel: net > 0 and <= max\_heel, Full: net >=75% of ansi\_max\_fl  
 Depleted = < .007070, Normal = .007070 to .007150, LEU = > .007150

\*\*\* END OF REPORT \*\*\*