

NAH-WTP-ARC-MDL-0000-BKA-COR_PODIUM											
NAH-WTP-ARC-MDL-0000-BKA-COR_TOWER											
NAH-MCS-STR-MDL-0000-BKA-ALL_detached_1											
NAH-WSP-BDR-MDL-0000-BKA-ALL_detached_1											
NAH-WSP-BEL-MDL-0000-BKA-ALL_detached_1											
NAH-WSP-BFS-MDL-0000-BKA-ALL_detached_1											
NAH-WSP-BME-MDL-0000-BKA-ALL_detached_1											
NAH-WSP-BPL-MDL-0000-BKA-ALL_detached_1											
B2/F (ACUTE & AI	-22.638	LB2 (ACUTE & AD	-22.638	LB2	-22.638	LB2	-22.638	LB2	-22.638	LB2	-22.638
B1/F (ACUTE & AI	-9.514	LB1 (ACUTE & AD	-9.514	LB1	-9.514	LB1	-9.514	LB1	-9.514	LB1	-9.514
B1/F (ACUTE & AI	-7.382	LB1 (ACUTE & AD	-7.382	LB1 (ACUTE)	-7.382	L00	15.256	L00	15.256	L00	15.256
G/F (ACUTE)	15.256	L00 (ACUTE)	15.256	L00	15.256	LMZ	30.020	LMZ	30.020	LMZ	30.020
L00 (GENSET)	16.896	L00 (GENSET)	16.896	LMZ	30.020	L01	42.487	L01	42.487	L01	42.487
M/F (ACUTE)	30.02	LMZ (ACUTE)	30.020	L01	42.487	L02	57.907	L02	57.907	L02	57.907
1/F (ACUTE)	42.487	L01 (ACUTE)	42.487	L02	57.907	L03	72.671	L03	72.671	L03	72.671
2/F (ACUTE)	57.907	L02 (ACUTE)	57.907	L03	72.671	L04	88.091	L04	88.091	L04	88.091
3/F (ACUTE)	72.671	L03 (ACUTE)	72.671	L04	88.091	L05	103.510	L05	103.510	L05	103.510
4/F (ACUTE)	88.091	L04 (ACUTE)	88.091	L05	103.510	L06	118.274	L06	118.274	L06	118.274
5/F (ACUTE)	103.51	L05 (ACUTE)	103.510	L06	118.274	L07	133.694	L07	133.694	L07	133.694
6/F (ACUTE)	118.274	L06 (ACUTE)	118.274	L07	133.694	L08	148.458	L08	148.458	L08	148.458
7/F (ACUTE)	133.694	L07 (ACUTE)	133.694	L08	148.458	L09	163.878	L09	163.878	L09	163.878
8/F (ACUTE)	148.458	8/F (ACUTE)	148.458	L09	163.878	L10	181.923	L10	181.923	L10	181.923
9/F (ACUTE)	163.878	9/F (ACUTE)	163.878	L10	181.923	L11	196.686	L11	196.686	L11	196.686
10/F (ACUTE)	181.923	10/F (ACUTE)	181.923	L11	196.686	L12	211.286	L12	211.286	L12	211.286
11/F (ACUTE)	196.686	11/F (ACUTE)	196.686	L12	211.286	L13	225.886	L13	225.886	L13	225.886
12/F (ACUTE)	211.286	12/F (ACUTE)	211.286	L13	225.886	L14	240.486	L14	240.486	L14	240.486
13/F (ACUTE)	225.886	13/F (ACUTE)	225.886	L14	240.486	L15	255.085	L15	255.085	L15	255.085
14/F (ACUTE)	240.486	14/F (ACUTE)	240.486	L15	255.085	L16	269.685	L16	269.685	L16	269.685
15/F (ACUTE)	255.085	15/F (ACUTE)	255.085	L16	269.685	L17	284.285	L17	284.285	L17	284.285
16/F (ACUTE)	269.685	16/F (ACUTE)	269.685	L17	284.285	L18	298.885	L18	298.885	L18	298.885
17/F (ACUTE)	284.285	17/F (ACUTE)	284.285	L18	298.885	L19	313.484	L19	313.484	L19	313.484
18/F (ACUTE)	298.885	18/F (ACUTE)	298.885	L19	313.484	LRF	328.084	LRF	328.084	LRF	328.084
19/F (ACUTE)	313.484	19/F (ACUTE)	313.484	LRF	328.084	LRM	346.129	LRM	346.129	LRM	346.129
M/R (ACUTE)	328.084	M/R (ACUTE)	328.084	LRM	346.129	LUR1	364.173	LUR1	364.173	LUR1	364.173
Int/R (ACUTE)	346.129	Int/R (ACUTE)	346.129	LUR1	364.173	LUR2	383.858	LUR2	383.858	LUR2	383.858
U1/F (ACUTE)	364.173	U1/F (ACUTE)	364.173	LUR2	383.858	LUR3	407.808	LUR3	407.808	LUR3	407.808
U2/F (ACUTE)	383.858	U2/F (ACUTE)	383.858	LUR3	407.808	LTR	423.064	LTR	423.064	LTR	423.064
U3/F (ACUTE)	407.808	U3/F (ACUTE)	407.808	LTR	423.064	LTR	423.064	LTR	423.064	LTR	423.064
T/F (ACUTE)	423.064	T/F (ACUTE)	423.064								

[illegible]

NAH-WSP-BTG-
MDL-0000-BKB-
ALL_detached_1

-22.638 LB2
-9.514 LB1
15.256 L00
30.02 LMZ
42.487 L01
57.907 L02
72.671 L03
90.387 L04
108.104 L05
122.867 L06
137.631 L07
155.348 L08
174.705 LUR1
193.734 LUR2
210.138 LTR

NAH-WSP-MDE-
MDL-0000-BKB-
ALL_detached_1

-22.638 LB2
-9.514 LB1
15.256 L00
30.02 LMZ
42.487 L01
57.907 L02
72.671 L03
90.387 L04
108.104 L05
122.867 L06
137.631 L07
155.348 L08
174.705 LUR1
193.734 LUR2
208.169 LTR

NAH-WTP-ARC-
MDL-0000-BKC-
ALL

-22.638	B2/F (EDU)
-9.514	B1/F (EDU)
15.256	G/F (EDU)
30.02	M/F (EDU)
42.487	1/F (EDU)
57.907	2/F (EDU)
72.671	3/F (EDU)
90.387	4/F (EDU)
108.104	5/F (EDU)
122.867	6/F (EDU)
137.631	M/R (EDU)
155.348	U/F (EDU)
174.705	T/F (EDU)
193.734	
208.169	

NAH-MCS-STR-
MDL-0000-BKC-
ALL

-22.638	LB2
-9.514	LB1
15.912	L00
33.136	LMZ
44.127	L01
58.891	L02
73.655	L03
91.699	L04
108.104	L05
122.867	L06
137.631	LRF
152.887	LTR
168.471	

NAH-WSP-BDR-
MDL-0000-BKC-
ALL_detached_1

-22.638	LB2
-9.514	LB1
15.912	L00
33.136	LMZ
44.127	L01
58.891	L02
73.655	L03
91.699	L04
108.104	L05
122.867	L06
137.631	LRF
152.395	LTR

NAH-WSP-BEL-
MDL-0000-BKC-
ALL_detached_1

-22.638	LB2
-9.514	LB1
15.912	L00
33.136	LMZ
44.127	L01
58.891	L02
73.655	L03
91.699	L04
108.104	L05
122.867	L06
137.631	LRF
152.887	LTR

NAH-WSP-BFS-
MDL-0000-BKC-
ALL_detached_1

-22.638	LB2
-9.514	LB1
15.912	L00
33.136	LMZ
44.127	L01
58.891	L02
73.655	L03
91.699	L04
108.104	L05
122.867	L06
137.631	LRF
152.395	LTR

NAH-WSP-BME-
MDL-0000-BKC-
ALL_detached_1

-22.638	LB2
-9.514	LB1
15.912	L00
33.136	LMZ
44.127	L01
58.891	L02
73.655	L03
91.699	L04
108.104	L05
122.867	L06
137.631	LRF
152.887	LTR

-22.638
-9.514
15.912
33.136
44.127
58.891
73.655
91.699
108.104
122.867
137.631
152.887

NAH-WSP-BPL- MDL-0000-BKC- ALL_detached_1		NAH-WSP-BTG- MDL-0000-BKC- ALL_detached_1		NAH-WSP-MDE- MDL-0000-BKC- ALL_detached_1		NAH-WTP-ARC- MDL-0000-BKD- COR		NAH-MCS-STR- MDL-0000-BKD- ALL_detached_1		NAH-WSP-BDR- MDL-0000-BKD- ALL_detached_1		NAH-WSP-BEL- MDL-0000-BKD- ALL_detached_1		NAH-WSP-BFS- MDL-0000-BKD- ALL_detached_1		NAH-WSP-BME- MDL-0000-BKD- ALL.rvt	
LB2	-22.638	LB2	-22.638	LB2	-22.638	B2/F (ONCO & SO	-22.638	LB2	-22.638	LB2	-22.638	LB2	-22.638	LB2	-22.638	LB2	-22.638
LB1	-9.514	LB1	-9.514	LB1	-9.514	B1/F (ONCO & SO	-9.514	LB1	-9.514	LB1	-9.514	LB1	-9.514	LB1	-9.514	LB1	-9.514
L00	15.912	L00	15.912	L00	15.912	G/F (ONCO)	15.748	L00	15.748	L00	15.748	L00	15.748	L00	15.748	L00	15.748
LMZ	33.136	LMZ	33.136	LMZ	33.136	M/F (ONCO)	30.512	LMZ	30.512	LMZ	30.512	LMZ	30.512	Temp. Level 1	15.748	LMZ	15.748
L01	44.127	L01	44.127	L01	44.127	1/F (ONCO)	42.651	L01	42.651	L01	42.651	L01	42.651	LMZ	30.512	L01	30.512
L02	58.891	L02	58.891	L02	58.891	2/F (ONCO)	57.415	L02	57.415	L02	57.415	L02	57.415	L01	42.651	L02	42.651
L03	73.655	L03	73.655	L03	73.655	3/F (ONCO)	72.178	L03	72.178	L03	72.178	L03	72.178	L02	57.415	L03	57.415
L04	91.699	L04	91.699	L04	91.699	4/F (ONCO)	91.864	L04	91.864	L04	91.864	L04	91.864	L03	72.178	L04	72.178
L05	108.104	L05	108.104	L05	108.104	5/F (ONCO)	106.627	L05	106.627	L05	106.627	L05	106.627	L04	91.864	L05	91.864
L06	122.867	L06	122.867	L06	122.867	6/F (ONCO)	121.391	L06	121.391	L06	121.391	L06	121.391	L05	106.627	L06	106.627
Temp. Level 1	136.647	LRF	137.631	LRF	137.631	7/F (ONCO)	136.155	L07	136.155	L07	136.155	L07	136.155	L06	121.391	L07	121.391
LRF	137.631	LTR	152.395	LTR	152.395	8/F (ONCO)	150.919	L08	150.919	L08	150.919	L08	150.919	L07	136.155	L08	136.155
LTR	152.887			9/F (ONCO)	165.682	9/F (ONCO)	165.682	L09	165.682	L09	165.682	L09	165.682	L08	150.919	L09	150.919
				10/F (ONCO)	180.446	10/F (ONCO)	180.446	L10	180.446	L10	180.446	L10	180.446	L09	165.682	L10	165.682
				M/R (ONCO)	196.850	3937 M/R (ONCO)	196.85	LRF	196.85	LRF	196.85	LRF	196.85	L10	180.446	LRF	180.446
				Int/R (ONCO)	214.895	0131 Int/R (ONCO)	214.895	LRM	214.895	LRM	214.895	LRM	214.895	LRF	196.85	LRM	196.85
				U/F (ONCO)	232.939	6325 U/F (ONCO)	232.94	LUR	232.94	LUR	232.94	LUR	232.94	LRM	214.895	LUR	214.895
				T/F (ONCO)	244.422	5722 T/F (ONCO)	244.423	LTR	244.423	LTR	244.423	LTR	244.423	LUR	232.94	LTR	232.94
								LTR			244.422	5722 LTR	244.422	5722 LTR	244.423	LUR	244.423
														LTR	244.422	5722 LTR	244.422

NAH-WSP-BPL-MDL-0000-BKD-ALL_detached_1		NAH-WSP-BTG-MDL-0000-BKD-ALL_detached_1		NAH-WSP-MDE-MDL-0000-BKD-ALL_detached_1		NAH-WTP-ARC-MDL-0000-BKE-COR		NAH-MCS-STR-MDL-0000-BKE-ALL		NAH-WSP-BDR-MDL-0000-BKE-ALL_detached_1		NAH-WSP-BEL-MDL-0000-BKE-ALL_detached_1		NAH-WSP-BFS-MDL-0000-BKE-ALL_detached_1		
-22.638	LB2	-22.638	LB2	-22.638	LB2	-22.638	B2/F (ONCO & SO	-22.638	LB2	-22.638	LB2	-22.638	LB2	-22.638	LB2 (SOPC)	-22.638
-9.514	LB1	-9.514	LB1	-9.514	LB1	-9.514	B1/F (ONCO & SO	-9.514	LB1	-9.514	LB1	-9.514	LB1	-9.514	LB1 (SOPC)	-9.514
15.748	L00	15.748	L00	15.748	L00	15.748	G/F (SOPC)	15.748	L00	15.748	L00	15.748	L00	15.748	L00 (SOPC)	15.748
30.512	LMZ	30.512	LMZ	30.512	LMZ	30.512	M/F (SOPC)	30.512	LMZ	30.512	LMZ	30.512	LMZ	30.512	LMZ (SOPC)	30.512
42.651	L01	42.651	L01	42.651	L01	42.651	1/F (SOPC)	42.651	L01	42.651	L01	42.651	L01	42.651	L01 (SOPC)	42.651
57.415	Temp. Level 1	42.651	L02	57.415	L02	57.415	2/F (SOPC)	57.415	L02	57.415	L02	57.415	L02	57.415	L02 (SOPC)	57.415
72.178	L02	57.415	L03	72.178	L03	72.178	3/F (SOPC)	77.1	L03	77.1	L03	77.1	L03	77.1	L03 (SOPC)	77.1
91.864	L03	72.178	L04	91.864	L04	91.864	4/F (SOPC)	91.864	L04	91.864	L04	91.864	L04	91.864	L04 (SOPC)	91.864
106.627	L04	91.864	L05	106.627	L05	106.627	5/F (SOPC)	106.627	L05	106.627	L05	106.627	L05	106.627	L05 (SOPC)	106.627
121.391	L05	106.627	L06	121.391	L06	121.391	6/F (SOPC)	121.391	L06	121.391	L06	121.391	L06	121.391	L06 (SOPC)	121.391
136.155	L06	121.391	L07	136.155	L07	136.155	7/F (SOPC)	136.155	L07	136.155	L07	136.155	L07	136.155	L07 (SOPC)	136.155
150.919	L07	136.155	L08	150.919	L08	150.919	8/F (SOPC)	150.919	L08	150.919	L08	150.919	L08	150.919	L08 (SOPC)	150.919
165.682	L08	150.919	L09	165.682	L09	165.682	9/F (SOPC)	165.682	L09	165.682	L09	165.682	L09	165.682	L09 (SOPC)	165.682
180.446	L09	165.682	L10	180.446	L10	180.446	10/F (SOPC)	180.446	L10	180.446	L10	180.446	L10	180.446	L10 (SOPC)	180.446
196.85	L10	180.446	LRF	196.85	LRF	196.85	M/R (SOPC)	196.85	LRF	196.85	LRF	196.85	LRF	196.85	LRF (SOPC)	196.85
214.895	LRF	196.85	LRM	214.895	LRM	214.895	Int/R (SOPC)	214.895	LRM	214.895	LRM	214.895	LRM	214.895	LRM (SOPC)	214.895
232.94	Temp. Level 2	196.85	LUR	232.94	LUR	232.94	U/F (SOPC)	232.94	LUR	232.94	LUR	232.94	LUR	232.94	LUR (SOPC)	232.94
244.423	LRM	214.895	LTR	244.423	LTR	244.423	T/F (SOPC)	244.423	LTR	244.997	LTR	244.423	LTR	244.423	LTR (SOPC)	244.423
232.9396325	LUR	232.94												LUR		232.9396325
244.4225722	LTR	244.423												LTR		244.4225722

NAH-WSP-BME- MDL-0000-BKE- ALL_detached_1	NAH-WSP-BPL- MDL-0000-BKE- ALL_detached_1	NAH-WSP-BTG- MDL-0000-BKE- ALL_detached_1	NAH-WSP- MDE-MDL- 0000-BKE- ALL_detached_1	
LB2 (ONCO & SOI	-22.638 LB2	-22.638 LB2	-22.638 LB2	-22.638
LB1 (ONCO & SOI	-9.514 LB1	-9.514 LB1	-9.514 LB1	-9.514
L00 (SOPC)	15.748 L00	15.748 L00	15.748 L00	15.748
LMZ (SOPC)	30.512 LMZ	30.512 LMZ	30.512 LMZ	30.512
L01 (SOPC)	42.651 L01	42.651 L01	42.651 L01	42.651
L02 (SOPC)	57.415 L02	57.415 L02	57.415 L02	57.415
L03 (SOPC)	77.1 L03	77.1 L03	77.1 L03	77.1
L04 (SOPC)	91.864 L04	91.864 L04	91.864 L04	91.864
L05 (SOPC)	106.627 L05	106.627 L05	106.627 L05	106.627
L06 (SOPC)	121.391 L06	121.391 L06	121.391 L06	121.391
L07 (SOPC)	136.155 L07	136.155 L07	136.155 L07	136.155
L08 (SOPC)	150.919 L08	150.919 L08	150.919 L08	150.919
L09 (SOPC)	165.682 L09	165.682 L09	165.682 L09	165.682
L10 (SOPC)	180.446 L10	180.446 L10	180.446 L10	180.446
LRF (SOPC)	196.85 LRF	196.85 LRF	196.85 LRF	196.85
LRM (SOPC)	214.895 Temp. Level 2	196.85 LRM	214.895 LRM	214.895
LUR (SOPC)	232.94 LRM	214.895 LUR	232.94 LUR	232.94
LTR (SOPC)	244.423 Temp. Level 1	214.895 LTR	244.423 LTR	244.423
LUR	232.9396325 LUR	232.94		
LTR	244.4225722 LTR	244.423		