

 S 3470 C 5 H 3.48 W2.65 7/22/2024 V e4.1 BFC2185-01 EMB	 S 5741 C 4 H 2.21 W3.50 7/21/2024 V e4.1 BFC2185-02 EMB	 S 6068 C 5 H 3.04 W3.53 7/21/2024 V e4.1 BFC2185-03 EMB
 S 2894 C 4 H 3.50 W1.33 7/21/2024 V e4.1 BFC2185-04 EMB	 S 3969 C 4 H 3.52 W1.63 7/21/2024 V e4.1 BFC2185-05 EMB	 S 6195 C 4 H 3.50 W2.82 7/21/2024 V e4.1 BFC2185-06 EMB
 S 5096 C 4 H 2.05 W3.51 7/21/2024 V e4.1 BFC2185-07 EMB	 S 2512 C 3 H 3.03 W1.49 7/21/2024 V e4.1 BFC2185-08 EMB	 S 4071 C 5 H 3.90 W2.96 7/22/2024 V e4.1 BFC2185-09 EMB
 S 6672 C 4 H 2.46 W3.91 7/21/2024 V e4.1 BFC2185-10 EMB	 S 7238 C 5 H 3.37 W3.93 7/21/2024 V e4.1 BFC2185-11 EMB	 S 3302 C 4 H 3.90 W1.49 7/21/2024 V e4.1 BFC2185-12 EMB
 S 4634 C 4 H 3.92 W1.82 7/21/2024 V e4.1 BFC2185-13 EMB	 S 7174 C 4 H 3.90 W3.14 7/21/2024 V e4.1 BFC2185-14 EMB	 S 6036 C 4 H 2.28 W3.91 7/21/2024 V e4.1 BFC2185-15 EMB
 S 4063 C 3 H 3.93 W1.94 7/21/2024 V e4.1 BFC2185-16 EMB	 S 5728 C 5 H 4.89 W3.72 7/22/2024 V e4.1 BFC2185-17 EMB	 S 9305 C 4 H 3.08 W4.91 7/21/2024 V e4.1 BFC2185-18 EMB

 S 10519 C 5 H 4.25 W4.93 7/21/2024 V e4.1 BFC2185-19 EMB	 S 4487 C 4 H 4.91 W1.87 7/21/2024 V e4.1 BFC2185-20 EMB	 S 6785 C 4 H 4.92 W2.28 7/21/2024 V e4.1 BFC2185-21 EMB
 S 9790 C 4 H 4.90 W3.95 7/21/2024 V e4.1 BFC2185-22 EMB	 S 8748 C 4 H 2.85 W4.91 7/21/2024 V e4.1 BFC2185-23 EMB	 S 6186 C 3 H 4.93 W2.44 7/21/2024 V e4.1 BFC2185-24 EMB
 S 7695 C 5 H 5.90 W4.48 7/22/2024 V e4.1 BFC2185-25 EMB	 S 12400 C 4 H 3.72 W5.90 7/21/2024 V e4.1 BFC2185-26 EMB	 S 14492 C 5 H 5.10 W5.93 7/21/2024 V e4.1 BFC2185-27 EMB
 S 5741 C 4 H 5.91 W2.25 7/21/2024 V e4.1 BFC2185-28 EMB	 S 12039 C 4 H 6.91 W3.21 7/21/2024 V e4.1 BFC2185-29 EMB	 S 12810 C 4 H 5.90 W4.76 7/21/2024 V e4.1 BFC2185-30 EMB
 S 11905 C 4 H 3.43 W5.91 7/21/2024 V e4.1 BFC2185-31 EMB	 S 8715 C 3 H 5.93 W2.94 7/21/2024 V e4.1 BFC2185-32 EMB	 S 2365 C 3 H 1.61 W2.52 7/21/2024 V e4.1 FBFC2185 EMB