

			A										B			C					
			81	80 9 80	79 9 79	78 9 78	77 9 77	76 9 76	75 9 75	74 9 74	73 9 73	72 9 72	71 9 71	70 9 70	69 9 69	68 9 68	67 9 67	66 9 66	65 9 65	64 9	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	20 (200 0 (01	9.0 (150 0 (0.4	28.0 (107.7 (1.3	92.0 (91.1 (4.1	285.0 (117.8 (12.8	533.0 (115.9 (23.9	595.0 (113.3 (26.8	419.0 (123.6 (18.8	196.0 (123.3 (8.8	55.0 (122.2 (2.5	11.0 (999.9 (0.5	1.0 (100 0 (0.0	0.0 (-) (0.0	2 226 0 70.7 (100 0
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.2	3.0 (300 0 (0.6	13.0 (433.3 (2.5	22.0 (220 0 (4.2	50.0 (113.6 (9.7	107.0 (109.2 (20.7	131.0 (77.5 (25.3	99.0 (68.8 (19.1	67.0 (77.0 (12.9	22.0 (88.0 (4.2	3.0 (25.0 (0.6	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	518 0 71.5 (100 0
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.8	40 (133.3 (3.2	11.0 (183.3 (8.9	23.0 (104.5 (18.5	42.0 (120 0	33.0 (89.2 (26.6	8.0 (61.5 (6.5	1.0 (20.0 (0.8	00 (-) (00	1.0 (-) (0.8	00 (-) (00	124.0 (-) (100 0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (66.7 (10.5	6.0 (200 0	4.0 (200 0	5.0 (166.7 (26.3	1.0 (100 0	1.0 (-) (5.3	00 (-) (00	00 (-) (00	19.0 (-) (100 0
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (-) (5.3	1.0 (50.0 (2.6	4.0 (80.0 (10.5	13.0 (216.7 (34.2	9.0 (450 0	2.0 (33.3 (5.3	7.0 (175.0 (18.4	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	38.0 (-) (100 0
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (200 0	1.0 (25.0 (14.3	2.0 (-) (28.6	1.0 (-) (14.3	00 (-) (00	1.0 (-) (14.3	00 (-) (00	00 (-) (00	00 (-) (00	7.0 (-) (100 0
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (20.0 (0.6	0.0 (- 88.9 (4.9	8.0 (100.0 (14.2	23.0 (102.6 (24.1	41.0 (107.9 (25.4	23.0 (60.5 (14.2	18.0 (105.9 (11.1	6.0 (150.0 (3.7	2.0 (-) (1.2	1.0 (-) (0.6	0.0 (-) (0.0	162.0 70.6 (100.0		
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	1.0 (-) (1.9	1.0 (-) (1.9	6.0 (85.7 (11.1	16.0 (123.1 (29.5	16.0 (123.1 (29.6	8.0 (133.3 (14.8	4.0 (40.0 (7.4	1.0 (50.0 (1.9	0.0 (-) (0.0	1.0 (-) (1.9	0.0 (-) (0.0	54.0 70.6 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	1.0 (-) (0.4	7.0 (87.5 (2.8	21.0 (161.5 (8.5	48.0 (114.3 (19.4	56.0 (84.8 (22.6	62.0 (86.1 (24.9	30.0 (78.9 (12.1	19.0 (158.3 (7.7	2.0 (33.3 (0.8	2.0 (-) (0.8	0.0 (-) (0.0	248.0 70.1 (100.0	
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	3.0 (150.0 (0.8	7.0 (38.9 (1.9	30.0 (60.0 (8.1	99.0 (93.4 (26.7	100.0 (80.0 (26.9	80.0 (80.0 (21.6	37.0 (67.3 (10.0	13.0 (162.5 (3.5	2.0 (50.0 (0.5	0.0 (-) (0.0	0.0 (-) (0.0	371.0 70.4 (100.0	
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	20 (200 0 (01	70 (233 3 (03	440 (100 0 (1.7	2040 (114 6 (7.8	5130 (103 2 (19.5	7970 (103 6 (30.1	6760 (109 0 (25.7	2880 (114 3 (11.0	840 (178 7 (3.2	120 (100 0 (0.5	20 (100 0 (0.1	00 (-) (00	2 629.0 70.3 (100 0	
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	10 (-) (0.2	90 (150 0 (1.9	360 (102 9 (7.7	91.0 (115 2 (19.5	1330 (84.7 (28.5	1200 (79.5 (25.7	55.0 (65.5 (11.8	19.0 (118 8 (4.1	30 (300 0 (0.6	00 (-) (00	00 (-) (00	467.0 70.3 (100 0	
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (100.0	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	1.0 72.7 (100.0
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (200 0) (0.3	14.0 (155 6) (2.4	22.0 (75 9) (3.8	74.0 (90 2) (12.6	127.0 (92 0) (21.7	148.0 (109 6) (25.2	115.0 (121. 1) (19.6	58.0 (131. 8) (9.9	21.0 (131. 3) (3.6	4.0 (100 0) (0.7	1.0 (100 0) (0.2	586.0 69.6 (100 0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (1.8	1.0 (50 0) (1.8	4.0 (80 0) (7.3	16.0 (114 3) (29.1	18.0 (75 0) (32.8	8.0 (72 7) (14.5	4.0 (133 3) (7.3	2.0 (100 0) (3.6	1.0 (100 0) (1.8	0.0 (-) (0.0	0.0 (-) (0.0	55.0 70.5 (100 0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	3.0 (300 0) (0.5	8.0 (200 0) (1.4	30.0 (125 0) (5.1	96.0 (112 9) (16.2	156.0 (127. 9) (26.4	174.0 (131. 8) (29.2	98.0 (144 1) (16.6	14.0 (60 9) (2.4	11.0 (183 3) (1.9	2.0 (100 0) (0.3	0.0 (-) (0.0	592.0 70.0 (100 0	
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.2	5.0 (125 0) (0.9	11.0 (84 6) (1.9	49.0 (108 9) (8.6	111.0 (101. 8) (19.5	175.0 (119 9) (30.7	137.0 (91. 9) (24.1	51.0 (86 4) (9.0	21.0 (63 6) (3.7	7.0 (77. 8) (1.2	1.0 (33 3) (0.2	0.0 (-) (0.0	569.0 70.3 (100 0	
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