

			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	1.0 (-) (00	1.0 (-) (00	3.0 (75.0 (00	17.0 (141.7 (0.2	87.0 (140.3 (1.2	244.0 (115.1 (3.5	774.0 (125.4 (11.0	1,570.0 (101.0 (22.3	2,001.0 (105.5 (28.6	1,482.0 (102.1 (21.1	627.0 (83.5 (8.9	178.0 (91.3 (2.5	45.0 (107.1 (0.6	8.0 (266.7 (0.1	0.0 (-) (00	7,038.0 70.6 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (33.3 (0.1	2.0 (66.7 (0.2	15.0 (88.2 (1.9	31.0 (47.7 (3.8	97.0 (74.0 (12.0	201.0 (109.8 (24.9	226.0 (100.0 (28.1	148.0 (135.8 (18.3	75.0 (174.4 (9.3	10.0 (90.9 (1.2	2.0 (-) (0.2	0.0 (-) (00	0.0 (-) (00	888.0 70.7 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (100.0 (0.4	11.0 (110.0 (2.4	26.0 (89.7 (5.8	66.0 (134.7 (14.7	111.0 (94.1 (24.7	115.0 (106.5 (25.5	79.0 (109.7 (17.6	31.0 (81.6 (6.9	8.0 (80.0 (1.8	1.0 (-) (0.2	0.0 (-) (00	0.0 (-) (00	450.0 70.9 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (50.0 (0.1	6.0 (300.0 (0.8	21.0 (116.7 (2.9	61.0 (160.5 (8.3	129.0 (107.5 (17.5	194.0 (99.0 (26.4	192.0 (120.0 (26.1	96.0 (96.0 (13.0	25.0 (89.3 (3.4	11.0 (275.0 (1.5	0.0 (-) (00	0.0 (-) (00	736.0 70.2 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (1.1	2.0 (33.3 (2.2	14.0 (127.3 (15.2	33.0 (110.0 (35.9	22.0 (62.9 (23.9	15.0 (78.9 (16.3	5.0 (100.0 (5.4	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	92.0 71.0 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (2.4	00 (-) (00	1.0 (33.3 (2.4	5.0 (125.0 (11.9	9.0 (47.4 (21.4	10.0 (41.7 (23.9	8.0 (47.1 (19.0	8.0 (100.0 (19.0	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	42.0 70.6 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (-) (0.3	1.0 (33.3 (0.1	7.0 (77.8 (1.0	24.0 (60.0 (3.3	70.0 (75.3 (9.7	150.0 (72.8 (20.7	197.0 (91.2 (27.2	149.0 (93.1 (20.6	79.0 (94.0 (10.9	34.0 (113.3 (4.7	10.0 (166.7 (1.4	1.0 (-) (0.1	0.0 (-) (00	724.0 70.4 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100.0 (0.1	2.0 (200.0 (0.2	8.0 (53.3 (0.7	36.0 (73.5 (3.3	112.0 (83.0 (10.3	272.0 (100.4 (25.1	313.0 (111.4 (28.9	202.0 (94.8 (18.6	100.0 (103.1 (9.2	34.0 (103.0 (3.1	5.0 (55.6 (0.5	0.0 (-) (00	0.0 (-) (00	1,085.0 70.6 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (50.0 (0.1	00 (-) (00	6.0 (300.0 (0.5	17.0 (154.5 (1.3	66.0 (194.1 (5.1	174.0 (151.3 (13.5	279.0 (111.6 (21.7	348.0 (119.2 (26.9	216.0 (135.0 (16.8	116.0 (146.8 (9.0	51.0 (196.2 (4.0	12.0 (240.0 (0.9	2.0 (200.0 (0.2	0.0 (-) (00	1,288.0 70.7 (100.0
			00 (-) (00	00 (-) (00	2.0 (-) (0.1	1.0 (-) (00	3.0 (150.0 (0.1	14.0 (200.0 (0.6	29.0 (116.0 (1.3	95.0 (131.9 (4.3	257.0 (123.0 (11.6	408.0 (106.1 (18.2	533.0 (94.0 (24.3	466.0 (86.0 (21.1	254.0 (74.9 (11.5	116.0 (82.3 (5.2	34.0 (87.2 (1.5	4.0 (44.4 (0.2	0.0 (-) (00	0.0 (-) (00	2,211.0 71.4 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	3.0 (300.0 (0.6	1.0 (50.0 (0.2	7.0 (70.0 (1.4	28.0 (93.3 (5.5	45.0 (66.2 (8.8	103.0 (81.7 (20.2	138.0 (92.0 (26.8	93.0 (88.6 (18.2	57.0 (132.6 (11.2	29.0 (241.7 (5.7	7.0 (116.7 (1.4	0.0 (-) (00	0.0 (-) (00	511.0 70.5 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (100.0 (0.1	7.0 (233.3 (0.4	31.0 (96.9 (1.6	88.0 (112.8 (4.6	234.0 (104.5 (12.2	471.0 (114.6 (24.4	468.0 (107.6 (24.3	395.0 (146.3 (20.5	180.0 (144.0 (9.4	39.0 (130.0 (2.0	7.0 (233.3 (0.4	2.0 (-) (0.1	0.0 (-) (00	1,924.0 70.7 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (-) (2.0	1.0 (-) (1.0	6.0 (120.0 (5.9	17.0 (154.5 (16.7	25.0 (147.1 (24.5	31.0 (281.8 (30.3	14.0 (175.0 (13.7	6.0 (120.0 (5.9	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	102.0 70.1 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	3.0 (-) (1.1	6.0 (300.0 (2.2	10.0 (62.5 (3.6	41.0 (128.1 (15.0	58.0 (96.7 (21.2	73.0 (114.1 (26.5	45.0 (88.2 (16.4	23.0 (71.9 (8.4	7.0 (100.0 (2.6	7.0 (700.0 (2.6	1.0 (-) (0.4	0.0 (-) (00	274.0 70.7 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.3	1.0 (100.0 (0.3	3.0 (75.0 (0.8	20.0 (76.9 (5.6	57.0 (80.3 (15.9	95.0 (111.8 (26.5	89.0 (109.9 (24.9	67.0 (111.7 (18.7	19.0 (111.8 (5.3	6.0 (120.0 (1.7	0.0 (-) (00	0.0 (-) (00	358.0 69.9 (100.0
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	8.0 (800.0 (8.0	15.0 (115.4 (15.0	33.0 (194.1 (33.0	21.0 (67.7 (21.0	14.0 (56.0 (14.0	9.0 (150.0 (9.0	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	0.0 (-) (00	100.0 71.0 (100.0

			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	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (8.3	3.0 (-) (25.1	3.0 (75.0 (25.0	1.0 (100.0 (8.3	3.0 (-) (25.0	1.0 (-) (8.3	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	12.0 70.1 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (-) (11.1	7.0 (100.0 (38.8	5.0 (100.0 (27.8	1.0 (12.5 (5.6	1.0 (25.0 (5.6	2.0 (-) (11.1	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	18.0 70.6 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	4.0 (133.3 (1.8	8.0 (100.0 (3.6	32.0 (118.5 (14.4	54.0 (103.8 (24.3	69.0 (87.3 (31.1	39.0 (81.3 (17.6	16.0 (64.0 (7.2	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	222.0 70.8 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.3	0.0 (-) (0.0	6.0 (60.0 (2.0	19.0 (57.6 (6.3	60.0 (96.8 (19.7	107.0 (89.9 (35.2	64.0 (88.9 (21.1	41.0 (110.8 (13.5	5.0 (41.7 (1.6	1.0 (25.0 (0.3	0.0 (-) (0.0	0.0 (-) (0.0	304.0 70.3 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	2.0 (-) (3.1	0.0 (-) (0.0	3.0 (300.0 (4.6	6.0 (120.0 (9.2	21.0 (175.0 (32.4	8.0 (33.3 (12.3	13.0 (92.9 (20.0	5.0 (55.6 (7.7	6.0 (300.0 (9.2	0.0 (-) (0.0	1.0 (-) (1.5	65.0 69.5 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	3.0 (150.0 (0.4	18.0 (128.6 (2.6	43.0 (143.3 (6.2	100.0 (101.0 (14.5	172.0 (90.1 (24.9	179.0 (92.3 (26.0	118.0 (88.7 (17.1	45.0 (68.2 (6.5	11.0 (64.7 (1.6	1.0 (50.0 (0.1	1.0 (50.0 (0.1	0.0 (-) (0.0	691.0 71.0 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (-) (0.1	8.0 (133.3 (0.5	41.0 (141.4 (2.5	118.0 (155.3 (7.1	253.0 (144.6 (15.2	361.0 (90.7 (21.6	439.0 (90.3 (26.3	277.0 (84.5 (16.6	122.0 (81.3 (7.3	40.0 (87.0 (2.4	4.0 (33.3 (0.2	2.0 (200.0 (0.1	1.0 (100.0 (0.1	1,668.0 70.9 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.8	0.0 (-) (0.0	0.0 (-) (0.0	2.0 (200.0 (1.7	5.0 (88.3 (4.2	10.0 (125.0 (8.5	35.0 (152.2 (29.7	35.0 (116.7 (29.7	18.0 (105.9 (15.3	9.0 (90.0 (7.6	3.0 (300.0 (2.5	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	118.0 70.8 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	2.0 (-) (2.0	2.0 (-) (2.0	7.0 (63.6 (7.0	11.0 (47.8 (11.0	26.0 (104.0 (26.0	33.0 (113.8 (33.0	13.0 (86.7 (13.0	5.0 (125.0 (5.0	0.0 (-) (0.0	1.0 (-) (1.0	0.0 (-) (0.0	0.0 (-) (0.0	100.0 70.0 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	1.0 (-) (100.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	1.0 71.3 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	1.0 (100.0 (1.9	8.0 (266.7 (14.8	13.0 (325.0 (24.1	21.0 (100.0 (38.8	10.0 (83.3 (18.5	0.0 (-) (0.0	1.0 (-) (1.9	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	54.0 70.8 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	6.0 (66.7 (0.6	25.0 (100.0 (2.7	82.0 (122.4 (8.8	193.0 (106.0 (20.7	249.0 (109.2 (26.7	191.0 (115.1 (20.4	129.0 (93.5 (13.8	48.0 (137.1 (5.1	10.0 (111.1 (1.1	1.0 (33.3 (0.1	0.0 (-) (0.0	934.0 70.3 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	2.0 (200.0 (3.8	5.0 (-) (9.4	14.0 (700.0 (26.4	16.0 (320.0 (30.2	6.0 (300.0 (11.3	7.0 (175.0 (13.2	1.0 (-) (1.9	2.0 (200.0 (3.8	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	53.0 70.4 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	1.0 (-) (4.5	0.0 (-) (0.0	5.0 (100.0 (22.7	9.0 (225.0 (41.0	3.0 (60.0 (13.6	2.0 (66.7 (9.1	2.0 (200.0 (9.1	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	22.0 71.3 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (100.0 (1.1	0.0 (-) (0.0	5.0 (125.0 (2.8	11.0 (100.0 (6.2	25.0 (125.0 (14.0	46.0 (102.2 (25.8	55.0 (157.1 (31.0	21.0 (100.0 (11.8	11.0 (122.2 (6.2	2.0 (25.0 (1.1	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	178.0 71.1 (100.0		
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (-) (1.1	3.0 (-) (1.7	10.0 (60.0 (5.5	33.0 (999.9 (18.2	58.0 (366.7 (32.0	32.0 (80.0 (17.7	22.0 (91.7 (12.2	16.0 (177.8 (8.8	4.0 (133.3 (2.2	1.0 (33.3 (0.6	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	181.0 71.0 (100.0		

			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	00 (-) (00	1.0 (-) (01	1.0 (50 0 (01	14.0 (82.4 (1.2	75.0 (125.0 (6.2	243.0 (85.6 (20.0	418.0 (104.5 (34.4	280.0 (93.0 (23.0	135.0 (78.9 (11.1	43.0 (119.4 (3.5	4.0 (50.0 (0.3	1.0 (-) (01	0.0 (-) (00	1,215.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (50.0 (01	13.0 (216.7 (1.9	49.0 (169.0 (7.2	91.0 (81.3 (13.4	159.0 (100.6 (23.3	164.0 (103.8 (24.1	119.0 (108.2 (17.5	55.0 (73.3 (8.1	27.0 (117.4 (4.0	2.0 (40.0 (0.3	1.0 (-) (01	0.0 (-) (00	681.0 70.8 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (05	4.0 (400.0 (2.2	6.0 (120.0 (3.2	26.0 (200.0 (14.0	49.0 (114.0 (26.4	33.0 (76.7 (17.7	37.0 (142.3 (19.9	17.0 (73.9 (9.1	9.0 (180.0 (4.8	4.0 (400.0 (2.2	0.0 (-) (00	0.0 (-) (00	186.0 70.6 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (04	2.0 (66.7 (0.7	10.0 (500.0 (3.6	18.0 (180.0 (6.5	43.0 (134.4 (15.6	58.0 (80.6 (21.3	58.0 (75.3 (21.1	51.0 (66.2 (18.5	24.0 (77.4 (8.7	7.0 (100.0 (2.5	2.0 (66.7 (0.7	1.0 (-) (04	0.0 (-) (00	275.0 70.9 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100.0 (0.2	1.0 (50.0 (0.2	18.0 (163.6 (3.2	42.0 (140.0 (7.5	83.0 (97.6 (14.9	127.0 (111.4 (22.8	136.0 (125.9 (24.3	80.0 (89.9 (14.3	52.0 (118.2 (9.3	14.0 (93.3 (2.5	2.0 (100.0 (0.4	2.0 (66.7 (0.4	558.0 69.9 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100.0 (0.5	3.0 (100.0 (1.6	8.0 (100.0 (4.3	13.0 (65.0 (6.9	46.0 (86.8 (24.5	58.0 (85.3 (30.8	37.0 (94.9 (19.7	17.0 (121.4 (9.0	5.0 (71.4 (2.7	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	188.0 70.6 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	7.0 (233.3 (0.8	18.0 (200.0 (2.1	50.0 (119.0 (5.7	144.0 (94.7 (16.5	240.0 (90.2 (27.4	236.0 (108.5 (27.0	127.0 (113.4 (14.5	44.0 (107.3 (5.0	9.0 (56.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	875.0 70.1 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	3.0 (100.0 (3.0	12.0 (200.0 (12.1	24.0 (109.1 (24.2	25.0 (92.6 (25.3	22.0 (91.7 (22.2	8.0 (53.3 (8.1	5.0 (250.0 (5.1	0.0 (-) (0.0	0.0 (-) (0.0	0.0 (-) (0.0	99.0 70.5 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (01	0.0 (-) (0.0	9.0 (150.0 (0.9	40.0 (121.2 (3.9	90.0 (87.4 (8.8	201.0 (70.8 (19.6	308.0 (77.5 (29.3	224.0 (74.7 (21.8	114.0 (58.2 (11.1	38.0 (66.7 (3.7	6.0 (60.0 (0.6	2.0 (200.0 (0.2	0.0 (-) (0.0	1,028.0 70.4 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (50.0 (01	15.0 (62.5 (1.8	51.0 (92.7 (6.0	99.0 (81.8 (11.6	207.0 (88.1 (24.3	227.0 (104.6 (26.7	151.0 (105.6 (17.7	79.0 (109.7 (9.3	17.0 (70.8 (2.0	4.0 (133.3 (0.5	0.0 (-) (0.0	0.0 (-) (0.0	851.0 70.7 (100.0	
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (200.0 (0.2	3.0 (-) (0.2	7.0 (43.8 (0.5	36.0 (72.0 (2.7	150.0 (119.0 (11.3	323.0 (109.1 (24.3	371.0 (98.1 (27.8	262.0 (97.0 (19.7	129.0 (101.6 (9.7	40.0 (95.2 (3.0	7.0 (70.0 (0.5	1.0 (50.0 (0.1	0.0 (-) (0.0	1,331.0 70.5 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100.0 (0.2	1.0 (100.0 (0.2	4.0 (57.1 (0.8	22.0 (84.6 (4.2	51.0 (94.4 (9.7	102.0 (70.8 (19.4	133.0 (75.6 (25.3	114.0 (114.0 (21.7	61.0 (103.4 (11.6	24.0 (120.0 (4.6	10.0 (62.5 (1.9	1.0 (100.0 (0.2	1.0 (-) (0.2	525.0 70.3 (100.0	
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			00 (-) (00	00 (-) (00	2.0 (200.0 (0.0	2.0 (200.0 (0.0	6.0 (100.0 (0.0	35.0 (134.6 (0.1	99.0 (125.3 (0.3	461.0 (120.7 (1.5	1,370.0 (111.4 (4.5	3,533.0 (111.6 (11.5	6,814.0 (97.9 (22.3	8,244.0 (99.1 (40.3	5,954.0 (100.4 (19.5	2,915.0 (92.8 (9.5	918.0 (101.4 (3.0	204.0 (93.2 (0.7	28.0 (121.7 (0.1	5.0 (50.0 (0.0	30,590.0 70.6 (100.0	

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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	40 (133 3) (00	260 (66 7) (03	143 0 (96 0) (1.6	600 0 (98 5) (6 9	1,607.0 (85 2) (18 5	2,575.0 (97.2) (29 6	2,274.0 (104.4) (26 1)	1,085.0 (124.7) (12 5	312.0 (113.5) (3 6	71.0 (154.3) (0 8	9.0 (112.5) (0 1)	1.0 (100.0) (0 0	8,707.0 70.2 (100.0)
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	50 (71.4) (0 7	140 (43 8) (2 0	57.0 (67.1) (8 3	151.0 (86 3) (22 0	220.0 (107.8) (32 2	156.0 (141.8) (22 7	64.0 (152.4) (9 3	16.0 (133.3) (2 3	3.0 (150.0) (0 4	00 (-) (0 0	1.0 (-) (0 1)	687.0 70.4 (100.0)
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	11.0 (999.9) (0 7	37.0 (115.6) (2 4	109.0 (76 2) (7.1)	326.0 (92 4) (21.1)	469.0 (85 6) (30 2	354.0 (74 8) (22 9	186.0 (103.9) (12 0	46.0 (124.3) (3 0	7.0 (77.8) (0 5	1.0 (100.0) (0 1)	00 (-) (0 0	1,546.0 70.3 (100.0)
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (33 3) (0 3	30 (60 0) (0 8	18.0 (100.0) (4 7	51.0 (60 0) (13 2	98.0 (77.8) (25 3	111.0 (63 1) (28 5	70.0 (83 3) (18 1)	24.0 (126.3) (6 2	8.0 (50 0) (2 1)	2.0 (66 7) (0 5	1.0 (-) (0 3	387.0 69.8 (100.0)
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	50 (125.0) (0 2	21.0 (105.0) (0 7	86.0 (94 5) (2 8	236.0 (95 5) (7.8	607.0 (104.3) (20 1)	803.0 (97.9) (26 5	728.0 (90 0) (24 1)	353.0 (102.6) (11.7	140.0 (107.7) (4 6	38.0 (105.6) (1.3	6.0 (66 7) (0 2	00 (-) (0 0	3,023.0 70.3 (100.0)
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	130 (130.0) (1.8	42.0 (95 5) (5 9	98.0 (78 4) (13 7	178.0 (81.3) (24 9	190.0 (75 4) (26 5	125.0 (70 2) (17.5	49.0 (62 8) (6 8	16.0 (64 0) (2 2	5.0 (35 7) (0 7	00 (-) (0 0	00 (-) (0 0	716.0 70.8 (100.0)
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	20 (-) (0 5	60 (54 5) (1.4	16.0 (69 6) (3 7	67.0 (81.7) (15 6	132.0 (103.9) (30 7	99.0 (70 7) (23 0	59.0 (98 3) (13 7	36.0 (163.6) (8 4	9.0 (180.0) (2 1)	3.0 (100.0) (0 7	1.0 (-) (0 2	430.0 69.8 (100.0)
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0 4	1.0 (33 3) (0 4	60 (75 0) (2 5	27.0 (100.0) (11.3	51.0 (77.3) (21.3	80.0 (87.9) (33 2	51.0 (106.3) (21.3	19.0 (70 4) (7.9	4.0 (133.3) (1.7	00 (-) (0 0	00 (-) (0 0	240.0 69.6 (100.0)
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	20 (200.0) (0 8	90 (180.0) (3 5	23.0 (104.5) (8 9	47.0 (111.9) (18 3	60.0 (101.7) (23 3	61.0 (132.6) (23 8	37.0 (231.3) (14 4	14.0 (155.6) (5 4	3.0 (150.0) (1.2	1.0 (-) (0 4	00 (-) (0 0	257.0 70.2 (100.0)
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0 2	00 (-) (0 0	00 (-) (0 0	00 (-) (0 0	7.0 (700.0) (1.3	23.0 (92 0) (4 2	69.0 (86 3) (12 5	149.0 (91.4) (26 7	148.0 (60 9) (26 7	112.0 (73 2) (20 2	37.0 (92 5) (6 7	6.0 (66 7) (1.1)	2.0 (50 0) (0 4	00 (-) (0 0	554.0 69.7 (100.0)
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (7.7	20 (200 0 (15.4	50 (125 0 (38.4	40 (66.7 (30.8	00 (-) (00	00 (-) (00	1.0 (-) (7.7	00 (-) (00	13.0 69.2 (100 0		
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.6	2.0 (25 0 (1.1)	19.0 (90.5 (10.6	36.0 (97.3 (20.1)	44.0 (104.8 (24.6	43.0 (107.5 (24.0	24.0 (160.0 (13.4	7.0 (116.7 (3.9	3.0 (150.0 (1.7)	0.0 (-) (0.0	0.0 (-) (0.0	179.0 70.3 (100.0	
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			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	2.0 (100 0 (0.1)	8.0 (800 0 (0.4	21.0 (70.0 (1.0	99.0 (116.5 (4.8	248.0 (95.0 (11.9	418.0 (98.4 (20.1)	499.0 (106.9 (23.9	433.0 (115.8 (20.8	234.0 (125.8 (11.2	91.0 (124.7 (4.4	22.0 (244.4 (1.1)	7.0 (233.3 (0.3	2,082.0 69.5 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.4	1.0 (120.0 (2.5	6.0 (50.0 (0.4	26.0 (152.9 (10.9	57.0 (142.5 (23.9	62.0 (93.9 (26.2	56.0 (105.7 (23.5	19.0 (76.0 (8.0	9.0 (100.0 (3.8	1.0 (100.0 (0.4	0.0 (-) (0.0	0.0 (-) (0.0	238.0 70.5 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (-) (0.1)	00 (-) (00	1.0 (-) (0.1)	5.0 (500 0 (0.3	16.0 (88.9 (0.9	87.0 (129.9 (4.8	300.0 (107.9 (16.4	508.0 (114.6 (27.6	572.0 (104.8 (31.0	226.0 (97.4 (12.4	94.0 (91.3 (5.2	16.0 (66.7 (0.9	3.0 (50.0 (0.2	1.0 (33.3 (0.1)	1,825.0 70.0 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	0.0 (-) (0.0	0.0 (-) (0.0	3.0 (150.0 (5.7)	13.0 (108.3 (24.5	12.0 (120.0 (22.6	12.0 (60.0 (22.6	9.0 (128.6 (17.0	2.0 (200.0 (3.8	0.0 (-) (0.0	1.0 (-) (1.9	1.0 (-) (1.9	53.0 69.9 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (10.5	25.0 (96.2 (4.8	5.0 (83.3 (1.0	0.0 (-) (0.0	0.0 (-) (0.0	522.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	9.0 (128.6 (0.4	33.0 (75.0 (1.6	169.0 (116.6 (8.1)	416.0 (116.2 (19.9	579.0 (102.7 (27.8	507.0 (107.0 (24.2	283.0 (123.6 (13.5	72.0 (64.3 (3.4	22.0 (71.0 (1.1)	1.0 (50.0 (0.0	1.0 (-) (0.0	2,092.0 70.2 (100.0	
			00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	00 (-) (00	1.0 (100 0 (0.2	8.0 (66.7 (1.5	45.0 (195.7 (8.6	88.0 (89.8 (16.9	142.0 (110.1 (27.2	153.0 (104.1 (29.3	55.0 (105.8 (

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