

1519	1.30	345.23	102.52	41.95	41.92	6222.01	68494.63	96.74
1520	1.30	340.35	102.10	42.90	42.88	6223.32	68497.76	96.99
1521	1.30	340.58	102.31	42.87	42.84	6223.24	68497.63	96.85
1522	1.30	344.56	101.84	52.94	52.92	6213.55	68501.68	96.87
1523	1.30	345.02	101.96	52.90	52.87	6213.35	68501.35	96.78
1524	1.30	348.69	102.13	52.06	52.03	6212.29	68498.40	96.66
1525	1.30	351.82	102.15	52.96	52.93	6210.15	68496.70	96.62
1526	1.30	355.59	102.15	53.00	52.97	6208.58	68493.98	96.61
1527	1.30	355.89	101.74	63.68	63.66	6198.97	68498.66	96.66
1528	1.30	351.73	101.68	64.80	64.78	6200.03	68502.87	96.69
1529	1.30	348.08	101.54	65.76	65.74	6201.24	68506.54	96.81
1530	1.30	348.38	101.63	65.84	65.82	6201.00	68506.32	96.72
1531	1.30	350.75	101.23	83.35	83.33	6184.80	68513.52	96.79
1532	1.30	353.64	101.30	82.46	82.44	6183.65	68509.83	96.72
1533	1.30	356.67	101.33	82.30	82.28	6181.96	68506.30	96.68
1534	1.30	358.53	102.67	44.71	44.67	6215.03	68488.29	96.53
1535	1.30	380.93	104.62	28.52	28.44	6227.20	68471.84	96.34
1536	1.30	23.67	106.20	21.51	21.41	6237.74	68457.60	96.31
1537	1.30	60.28	105.21	25.86	25.77	6245.34	68445.82	96.29
1538	1.30	81.99	104.05	35.53	35.46	6253.21	68434.11	96.14
1539	1.30	93.72	102.96	50.40	50.35	6261.48	68419.49	96.06
1540	1.30	98.55	102.25	67.75	67.71	6268.60	68403.05	96.01
1541	1.30	100.26	101.82	83.68	83.65	6273.88	68387.88	96.01
1542	1.30	102.69	101.69	83.47	83.44	6276.92	68388.84	96.19
1543	1.30	105.41	101.47	83.58	83.56	6280.38	68389.71	96.47
1544	1.30	105.02	101.87	65.65	65.62	6274.67	68406.71	96.48
1545	1.30	101.48	102.07	65.87	65.84	6271.20	68405.54	96.26
1546	1.30	96.89	102.89	47.01	46.96	6263.40	68423.19	96.27
1547	1.30	101.67	102.61	46.00	45.96	6266.61	68424.88	96.52
1548	1.30	89.34	104.27	27.98	27.92	6256.92	68441.60	96.53
1549	1.30	82.15	104.31	29.85	29.78	6253.66	68439.77	96.38
1550	1.30	34.07	108.50	14.11	13.98	6245.33	68459.94	96.53
1551	1.30	379.33	106.54	18.55	18.45	6237.20	68471.47	96.50
1552	1.30	391.60	115.44	8.33	8.09	6247.49	68468.80	96.40
1553	1.30	104.14	104.83	25.32	25.25	6262.57	68445.23	96.48
1554	1.30	115.47	100.76	24.67	24.67	6266.49	68447.38	98.11
1555	1.30	114.43	101.41	41.05	41.04	6273.16	68432.42	97.49
1556	1.30	108.86	103.12	41.53	41.48	6270.00	68430.61	96.37
1557	1.30	109.48	101.64	77.96	77.93	6283.42	68396.71	96.40
1558	0.00	107.56	108.98	10.65	10.54	6259.02	68459.53	98.21
1559	0.00	353.75	111.95	8.12	7.98	6248.58	68473.38	98.19
1560	0.00	346.95	106.47	15.51	15.43	6242.96	68478.41	98.13
1561	0.00	49.81	123.15	4.65	4.35	6253.20	68465.84	98.05
1562	0.00	105.66	110.39	9.27	9.15	6258.30	68460.77	98.20
1563	0.00	263.70	109.78	38.82	38.36	6268.82	68505.48	93.76