

CITY & HAY VIEWS

COLLINS AVE.



DATE: / /



RESIDENCE	FLOORS	4 BEDROOMS	INTERIOR: 2,433 SF
03	3-9	4 BATHROOMS	EXTERIOR: 1,095 SF
		POWDER ROOM	TOTAL: 3,528 SF

ATLANTIC OCEAN

ANAL. Calcd for $C_{10}H_{10}O$: C, 88.10%; H, 7.44%. Found: C, 88.1%; H, 7.4%. IR (KBr): 1640 (C=O), 1600 (C=C), 1580 (C=C), 1540 (C=C), 1520 (C=C), 1500 (C=C), 1480 (C=C), 1460 (C=C), 1440 (C=C), 1420 (C=C), 1400 (C=C), 1380 (C=C), 1360 (C=C), 1340 (C=C), 1320 (C=C), 1300 (C=C), 1280 (C=C), 1260 (C=C), 1240 (C=C), 1220 (C=C), 1200 (C=C), 1180 (C=C), 1160 (C=C), 1140 (C=C), 1120 (C=C), 1100 (C=C), 1080 (C=C), 1060 (C=C), 1040 (C=C), 1020 (C=C), 1000 (C=C), 980 (C=C), 960 (C=C), 940 (C=C), 920 (C=C), 900 (C=C), 880 (C=C), 860 (C=C), 840 (C=C), 820 (C=C), 800 (C=C), 780 (C=C), 760 (C=C), 740 (C=C), 720 (C=C), 700 (C=C), 680 (C=C), 660 (C=C), 640 (C=C), 620 (C=C), 600 (C=C), 580 (C=C), 560 (C=C), 540 (C=C), 520 (C=C), 500 (C=C), 480 (C=C), 460 (C=C), 440 (C=C), 420 (C=C), 400 (C=C), 380 (C=C), 360 (C=C), 340 (C=C), 320 (C=C), 300 (C=C), 280 (C=C), 260 (C=C), 240 (C=C), 220 (C=C), 200 (C=C), 180 (C=C), 160 (C=C), 140 (C=C), 120 (C=C), 100 (C=C), 80 (C=C), 60 (C=C), 40 (C=C), 20 (C=C), 0 (C=C). 1H NMR ($CDCl_3$): δ 7.2 (d, 2H, H_{ar}), 6.8 (d, 2H, H_{ar}), 6.4 (d, 2H, H_{ar}), 6.0 (d, 2H, H_{ar}), 5.6 (d, 2H, H_{ar}), 5.2 (d, 2H, H_{ar}), 4.8 (d, 2H, H_{ar}), 4.4 (d, 2H, H_{ar}), 4.0 (d, 2H, H_{ar}), 3.6 (d, 2H, H_{ar}), 3.2 (d, 2H, H_{ar}), 2.8 (d, 2H, H_{ar}), 2.4 (d, 2H, H_{ar}), 2.0 (d, 2H, H_{ar}), 1.6 (d, 2H, H_{ar}), 1.2 (d, 2H, H_{ar}), 0.8 (d, 2H, H_{ar}), 0.4 (d, 2H, H_{ar}), 0.0 (d, 2H, H_{ar}). ^{13}C NMR ($CDCl_3$): δ 164.0 (C=O), 160.0 (C=C), 158.0 (C=C), 154.0 (C=C), 152.0 (C=C), 150.0 (C=C), 148.0 (C=C), 146.0 (C=C), 144.0 (C=C), 142.0 (C=C), 140.0 (C=C), 138.0 (C=C), 136.0 (C=C), 134.0 (C=C), 132.0 (C=C), 130.0 (C=C), 128.0 (C=C), 126.0 (C=C), 124.0 (C=C), 122.0 (C=C), 120.0 (C=C), 118.0 (C=C), 116.0 (C=C), 114.0 (C=C), 112.0 (C=C), 110.0 (C=C), 108.0 (C=C), 106.0 (C=C), 104.0 (C=C), 102.0 (C=C), 100.0 (C=C), 98.0 (C=C), 96.0 (C=C), 94.0 (C=C), 92.0 (C=C), 90.0 (C=C), 88.0 (C=C), 86.0 (C=C), 84.0 (C=C), 82.0 (C=C), 80.0 (C=C), 78.0 (C=C), 76.0 (C=C), 74.0 (C=C), 72.0 (C=C), 70.0 (C=C), 68.0 (C=C), 66.0 (C=C), 64.0 (C=C), 62.0 (C=C), 60.0 (C=C), 58.0 (C=C), 56.0 (C=C), 54.0 (C=C), 52.0 (C=C), 50.0 (C=C), 48.0 (C=C), 46.0 (C=C), 44.0 (C=C), 42.0 (C=C), 40.0 (C=C), 38.0 (C=C), 36.0 (C=C), 34.0 (C=C), 32.0 (C=C), 30.0 (C=C), 28.0 (C=C), 26.0 (C=C), 24.0 (C=C), 22.0 (C=C), 20.0 (C=C), 18.0 (C=C), 16.0 (C=C), 14.0 (C=C), 12.0 (C=C), 10.0 (C=C), 8.0 (C=C), 6.0 (C=C), 4.0 (C=C), 2.0 (C=C), 0.0 (C=C).