RETAIL GAP EXPANDED REPORT

2010 Census, 2020 Estimates with 2025 Projections

Calculated using Weighted Block Centroid from Block Groups

Ryan Schroeter

Lat/Lon: 41.5434/-96.1272



BLAIR CORNER LOT ON HIGHWAY 30						
	1 mi radius 3 mi radius			5 mi radius		
Listing: #1437816						
	Potential / Sales	Index	Potential / Sales	Index	Potential / Sales	Inde
Clothing, Clothing Accessories Stores	\$2.43 M / \$339.33 K	86	\$4.57 M / \$339.33 K	93	\$5.28 M / \$409.87 K	92
Men's Clothing Stores	\$85.74 K / -	100	\$161.14 K / -	100	\$186.39 K / -	100
Women's Clothing Stores	\$373.5 K / \$265.21 K	29	\$700.95 K / \$265.21 K	62	\$810.24 K / \$265.21 K	67
Children's, Infants' Clothing Stores	\$161.9 K / -	100	\$302.36 K / -	100	\$348.97 K / -	100
Family Clothing Stores	\$997.58 K / -	100	\$1.87 M / -	100	\$2.16 M / -	100
Clothing Accessory Stores	\$78.97 K / -	100	\$148.52 K / -	100	\$172.09 K / \$70.54 K	59
Other Apparel Stores	\$121.41 K / -	100	\$227.8 K / -	100	\$263.36 K / -	100
Shoe Stores	\$412.45 K / -	100	\$771.59 K / -	100	\$891 K / -	100
Jewelry Stores	\$187.49 K / \$74.13 K	60	\$354.11 K / \$74.13 K	79	\$411.07 K / \$74.13 K	82
Luggage Stores	\$15.3 K / -	100	\$28.65 K / -	100	\$33.05 K / -	100
Furniture, Home Furnishings Stores	\$1.18 M / -	100	\$2.23 M / -	100	\$2.59 M / -	100
Furniture Stores	\$722.89 K / -	100	\$1.37 M / -	100	\$1.59 M / -	100
Floor Covering Stores	\$123.31 K / -	100	\$234.72 K / -	100	\$272.58 K / -	100
Other Home Furnishing Stores	\$334.56 K / -	100	\$628.36 K / -	100	\$726.62 K / -	100
Electronics, Appliance Stores	\$910.89 K / \$368.18 K	60	\$1.71 M / \$470.45 K	72	\$1.98 M / \$517.85 K	74
Building Material, Garden Equipment, Supplies Dealers	\$2.94 M / \$7.45 M	-61	\$5.54 M / \$9.01 M	-39	\$6.41 M / \$9.1 M	-29
Home Centers	\$1.38 M / -	100	\$2.61 M / -	100	\$3.02 M / -	100
Paint, Wallpaper Stores	\$100.99 K / -	100	\$191.43 K / -	100	\$221.81 K / -	100
Hardware Stores	\$126.64 K / \$638.81 K	-80	\$238.67 K / \$709.87 K	-66	\$276.24 K / \$728.73 K	-62
Other Building Materials Stores	\$980 K / \$5.19 M	-81	\$1.85 M / \$5.21 M	-65	\$2.14 M / \$5.22 M	-65
Outdoor Power Equipment Stores	\$45.99 K / \$29.93 K	35	\$86.83 K / \$77.14 K	11	\$100.79 K / \$79.46 K	21
Nursery, Garden Stores	\$300.43 K / \$1.59 M	-81	\$566.96 K / \$3.01 M	-81	\$656.78 K / \$3.07 M	-79
Food, Beverage Stores	\$8.18 M / \$23.33 M	-65	\$15.14 M / \$28.57 M	-47	\$17.39 M / \$29.93 M	-42
Grocery Stores	\$7.31 M / \$22.24 M	-67	\$13.53 M / \$27.26 M	-50	\$15.54 M / \$28.59 M	-46
Convenience Stores	\$285.04 K / \$476.27 K	-40	\$525.73 K / \$645.23 K	-19	\$603.09 K / \$660.63 K	-9
Meat Markets	\$83.89 K / -	100	\$154.72 K / -	100	\$177.58 K / -	100
Fish, Seafood Markets	\$30.44 K / -	100	\$56.2 K / -	100	\$64.46 K / -	100
Fruit, Vegetable Markets	\$51.36 K / -	100	\$94.48 K / -	100	\$108.38 K / -	100
Other Specialty Food Markets	\$87.93 K / \$227.66 K	-61	\$162.29 K / \$245.21 K	-34	\$186.32 K / \$249.87 K	-25
Liquor Stores	\$326.56 K / \$384.61 K	-15	\$614.11 K / \$422.58 K	31	\$710.64 K / \$433.19 K	39

RETAIL GAP EXPANDED REPORT

2010 Census, 2020 Estimates with 2025 Projections

Calculated using Weighted Block Centroid from Block Groups

Ryan Schroeter

Lat/Lon: 41.5434/-96.1272



GAPE2

BLAIR CORNER LOT ON HIGHWAY 30	4					
Listing: #1437816	1 mi radius		3 mi radius		5 mi radius	
	Potential / Sales	Index	Potential / Sales	Index	Potential / Sales	Index
Health, Personal Care Stores	\$2 M / \$2.38 M	-16	\$3.72 M / \$2.99 M	20	\$4.27 M / \$3.01 M	30
Pharmacy, Drug Stores	\$1.67 M / \$2.29 M	-27	\$3.11 M / \$2.91 M	7	\$3.58 M / \$2.93 M	18
Cosmetics, Beauty Stores	\$97.69 K / -	100	\$181.68 K / -	100	\$209.14 K / -	100
Optical Goods Stores	\$111.92 K / -	100	\$208.94 K / -	100	\$240.54 K / -	100
Other Health, Personal Care Stores	\$114.63 K / \$84.97 K	26	\$213.19 K / \$84.97 K	60	\$245.25 K / \$84.97 K	65
Sporting Goods, Hobby, Book, Music Stores	\$895.5 K / \$39.03 K	96	\$1.7 M / \$39.03 K	98	\$1.97 M / \$41.68 K	98
Sporting Goods Stores	\$483.36 K / -	100	\$925.96 K / -	100	\$1.08 M / \$2.65 K	100
Hobby, Toy, Game Stores	\$146.45 K / -	100	\$274.38 K / -	100	\$317.21 K / -	100
Sewing, Needlecraft Stores	\$44.98 K / \$39.03 K	13	\$84.77 K / \$39.03 K	54	\$98.2 K / \$39.03 K	60
Musical Instrument Stores	\$42.87 K / -	100	\$79.21 K / -	100	\$90.9 K / -	100
Book Stores	\$177.83 K / -	100	\$335.78 K / -	100	\$389.42 K / -	100
General Merchandise Stores	\$7.91 M / \$13.12 M	-40	\$14.74 M / \$19.52 M	-25	\$16.98 M / \$19.57 M	-13
Department Stores	\$2.02 M / \$12.34 M	-84	\$3.78 M / \$18.57 M	-80	\$4.36 M / \$18.57 M	-76
Warehouse Superstores	\$5.12 M / -	100	\$9.52 M / -	100	\$10.95 M / -	100
Other General Merchandise Stores	\$771.95 K / \$780.14 K	-1	\$1.44 M / \$956.17 K	34	\$1.66 M / \$1 M	34
Miscellaneous Store Retailers	\$1.07 M / \$661.82 K	38	\$2 M / \$692.14 K	65	\$2.31 M / \$712.87 K	69
Florists	\$37.12 K / \$209.43 K	-82	\$70.03 K / \$209.43 K	-67	\$81.24 K / \$209.43 K	-61
Office, Stationary Stores	\$104.63 K / -	100	\$196.85 K / -	100	\$227.67 K / -	100
Gift, Souvenir Stores	\$127.13 K / -	100	\$238.18 K / -	100	\$275.15 K / -	100
Used Merchandise Stores	\$73.31 K / \$288.63 K	-75	\$137.63 K / \$304.92 K	-55	\$159.03 K / \$311.59 K	-49
Pet, Pet Supply Stores	\$430.94 K / -	100	\$810.27 K / -	100	\$937.15 K / -	100
Art Dealers	\$34.73 K / -	100	\$65.11 K / -	100	\$75.18 K / -	100
Mobile Home Dealers	\$63.85 K / -	100	\$120.18 K / -	100	\$138.92 K / -	100
Other Miscellaneous Retail Stores	\$197.07 K / \$163.75 K	17	\$362.71 K / \$177.79 K	51	\$415.45 K / \$191.85 K	54
Non-Store Retailers	\$3.6 M / \$745.87 K	79	\$6.74 M / \$961.17 K	86	\$7.78 M / \$961.17 K	88
Mail Order, Catalog Stores	\$2.98 M / -	100	\$5.59 M / -	100	\$6.46 M / -	100
Vending Machines	\$84.34 K / -	100	\$155.92 K / -	100	\$179.08 K / -	100
Fuel Dealers	\$301.43 K / \$745.87 K	-60	\$562.51 K / \$961.17 K	-41	\$647.73 K / \$961.17 K	-33
Other Direct Selling Establishments	\$230.84 K / -	100	\$431.16 K / -	100	\$496.98 K / -	100

RETAIL GAP EXPANDED REPORT

2010 Census, 2020 Estimates with 2025 Projections

Calculated using Weighted Block Centroid from Block Groups

Ryan Schroeter

Lat/Lon: 41.5434/-96.1272



GAPE2

otential / Sales 6.88 M / \$8.74 M 8.84 K / \$80.61 K \$3.93 K / - \$2.4 K / - 8.54 M / \$3.28 M 2.36 M / \$4.91 M \$597.88 K / - 0.39 K / \$634.52 k 6.02 M / \$26.7 M 72 M / \$208.43 M 23 M / \$204.57 M 9.28 K / \$431.13 k 2.47 K / \$227.64 k 1.57 K / \$144.87 k 71.69 K / \$2.8 M 8.32 K / \$256.45 k 4.95	100 100 7 -52 100 3 -73 -77 -95 -96 49 5 -29 6 60 -76	\$12.91 M / \$12.68 M \$710.24 K / \$116.33 K \$6.89 K / - \$4.79 K / - \$6.65 M / \$4.6 M \$4.42 M / \$6.68 M \$1.12 M / \$765.09 K \$320.7 K / \$842.27 K \$11.12 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	100 2 84 100 100 31 -34 32 -62 -66 -94 -95 43 11 68 -64	Potential / Sales \$14.92 M / \$13.3 M \$821.14 K / \$123.18 K \$8.02 K /- \$5.55 K /- \$7.68 M / \$4.88 M \$5.11 M / \$6.9 M \$1.3 M / \$838.86 K \$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M \$964.62 K / \$331.26 K	Indd 111 885 100 110 110 110 110 110 110 110 110 11	
6.88 M / \$8.74 M 8.84 K / \$80.61 K \$3.93 K / - \$2.4 K / - 8.54 M / \$3.28 M 2.36 M / \$4.91 M \$597.88 K / - 0.39 K / \$634.52 H 6.02 M / \$26.7 M 72 M / \$208.43 M 9.28 K / \$431.13 H 2.47 K / \$227.64 H 1.57 K / \$144.87 H 71.69 K / \$2.8 M 8.32 K / \$256.45 H	-21 79 100 100 7 -52 100 -73 -77 -95 -96 49 -29 60 -76	\$12.91 M / \$12.68 M \$710.24 K / \$116.33 K \$6.89 K /- \$4.79 K /- \$6.65 M / \$4.6 M \$4.42 M / \$6.68 M \$1.12 M / \$765.09 K \$320.7 K / \$842.27 K \$11.12 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	2 84 100 100 31 -34 32 -62 -66 -94 -95 43 11 68	\$14.92 M / \$13.3 M \$821.14 K / \$123.18 K \$8.02 K /- \$5.55 K /- \$7.68 M / \$4.88 M \$5.11 M / \$6.9 M \$1.3 M / \$838.86 K \$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	11 85 100 100 100 33 6 6 6 9 9 47 20 73	
8.84 K / \$80.61 K \$3.93 K / - \$2.4 K / - 8.54 M / \$3.28 M 2.36 M / \$4.91 M \$597.88 K / - 0.39 K / \$634.52 K 6.02 M / \$26.7 M 7.72 M / \$208.43 M 23 M / \$204.57 M 9.28 K / \$431.13 K 2.47 K / \$227.64 K 1.57 K / \$144.87 K 71.69 K / \$2.8 M 8.32 K / \$256.45 K	100 100 7 -52 100 3 -73 -77 -95 -96 49 5 -29 6 60 -76	\$710.24 K / \$116.33 K \$6.89 K / - \$4.79 K / - \$6.65 M / \$4.6 M \$4.42 M / \$6.68 M \$1.12 M / \$765.09 K \$320.7 K / \$842.27 K \$11.12 M / \$32.44 M \$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	100 100 31 -34 32 -62 -66 -94 -95 43 11 68	\$821.14 K / \$123.18 K \$8.02 K / - \$5.55 K / - \$7.68 M / \$4.88 M \$5.11 M / \$6.9 M \$1.3 M / \$838.86 K \$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	100 100 30 30 -60 -60 -90 -90 40 20 75	
\$3.93 K / - \$2.4 K / - 8.54 M / \$3.28 M 2.36 M / \$4.91 M \$597.88 K / - 0.39 K / \$634.52 H 6.02 M / \$26.7 M 72 M / \$208.43 M 23 M / \$204.57 M 9.28 K / \$431.13 H 2.47 K / \$227.64 H 1.57 K / \$144.87 H 71.69 K / \$2.8 M 3.32 K / \$256.45 H	100 100 7 -52 100 3 -73 -77 -95 -96 49 5 -29 6 60 -76	\$6.89 K / - \$4.79 K / - \$6.65 M / \$4.6 M \$4.42 M / \$6.68 M \$1.12 M / \$765.09 K \$320.7 K / \$842.27 K \$11.12 M / \$32.44 M \$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	100 31 -34 32 -62 -66 -94 -95 43 11 68	\$8.02 K / - \$5.55 K / - \$7.68 M / \$4.88 M \$5.11 M / \$6.9 M \$1.3 M / \$838.86 K \$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	10 33 33 -6 -6 -9 -9 4 22 7	
\$2.4 K / - 8.54 M / \$3.28 M 2.36 M / \$4.91 M \$597.88 K / - 0.39 K / \$634.52 H 6.02 M / \$26.7 M 72 M / \$208.43 M 9.28 K / \$431.13 H 2.47 K / \$227.64 H 1.57 K / \$144.87 H 71.69 K / \$2.8 M 8.32 K / \$256.45 H	7 -52 100 -73 -77 -95 -96 49 -29 -60 -76	\$4.79 K / - \$6.65 M / \$4.6 M \$4.42 M / \$6.68 M \$1.12 M / \$765.09 K \$320.7 K / \$842.27 K \$11.12 M / \$32.44 M \$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	31 -34 32 -62 -66 -94 -95 43 11 68	\$5.55 K / - \$7.68 M / \$4.88 M \$5.11 M / \$6.9 M \$1.3 M / \$838.86 K \$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M		
2.36 M / \$4.91 M \$597.88 K / - 0.39 K / \$634.52 h 6.02 M / \$26.7 M 72 M / \$208.43 M 23 M / \$204.57 M 9.28 K / \$431.13 h 2.47 K / \$227.64 h 1.57 K / \$144.87 h 71.69 K / \$2.8 M 8.32 K / \$256.45 h	-52 100 3 -73 -77 -95 -96 49 3 -29 6 60 -76	\$4.42 M / \$6.68 M \$1.12 M / \$765.09 K \$320.7 K / \$842.27 K \$11.12 M / \$32.44 M \$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	-34 32 -62 -66 -94 -95 43 11 68	\$5.11 M / \$6.9 M \$1.3 M / \$838.86 K \$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	-	
\$597.88 K / - 0.39 K / \$634.52 K 6.02 M / \$26.7 M 6.72 M / \$208.43 M 6.3 M / \$204.57 M 6.28 K / \$431.13 K 6.47 K / \$227.64 K 6.57 K / \$144.87 K 6.71.69 K / \$2.8 M 6.32 K / \$256.45 K	100 -73 -77 -95 -96 49 -29 60 -76	\$1.12 M / \$765.09 K \$320.7 K / \$842.27 K \$11.12 M / \$32.44 M \$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	32 -62 -66 -94 -95 43 11 68	\$1.3 M / \$838.86 K \$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M		
0.39 K / \$634.52 k 6.02 M / \$26.7 M .72 M / \$208.43 M 23 M / \$204.57 M 9.28 K / \$431.13 k 2.47 K / \$227.64 k 1.57 K / \$144.87 k 71.69 K / \$2.8 M 8.32 K / \$256.45 k	-73 -77 -95 -96 (49 (5 -29 (6 -29 -76	\$320.7 K / \$842.27 K \$11.12 M / \$32.44 M \$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	-62 -66 -94 -95 43 11 68	\$371.4 K / \$921.16 K \$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	- - -	
5.02 M / \$26.7 M .72 M / \$208.43 M 23 M / \$204.57 M 9.28 K / \$431.13 H 2.47 K / \$227.64 H 1.57 K / \$144.87 H 71.69 K / \$2.8 M 3.32 K / \$256.45 H	-77 -95 -96 (49 (-29 (-60 -76	\$11.12 M / \$32.44 M \$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	-66 -94 -95 43 11 68	\$12.77 M / \$33.14 M \$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	-	
.72 M / \$208.43 M 23 M / \$204.57 M 9.28 K / \$431.13 H 2.47 K / \$227.64 H 1.57 K / \$144.87 H 71.69 K / \$2.8 M 3.32 K / \$256.45 H	-95 -96 49 49 49 60 -76	\$20.14 M / \$336.42 M \$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	-94 -95 43 11 68	\$23.28 M / \$338.55 M \$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	-	
23 M / \$204.57 M 9.28 K / \$431.13 H 2.47 K / \$227.64 H 1.57 K / \$144.87 H 71.69 K / \$2.8 M 3.32 K / \$256.45 H	-96 49 -29 60 -76	\$15.45 M / \$331.25 M \$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	-95 43 11 68	\$17.86 M / \$333.15 M \$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M	-! 2 2	
9.28 K / \$431.13 H 2.47 K / \$227.64 H 1.57 K / \$144.87 H 71.69 K / \$2.8 M 3.32 K / \$256.45 H	49 -29 60 -76	\$1.59 M / \$912.68 K \$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	43 11 68	\$1.84 M / \$974.56 K \$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M		
2.47 K / \$227.64 F 1.57 K / \$144.87 F 71.69 K / \$2.8 M 3.32 K / \$256.45 F	-29 60 -76	\$314.33 K / \$279.01 K \$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	11 68	\$367.73 K / \$292.64 K \$801.93 K / \$218.17 K \$1.44 M / \$3.58 M		
1.57 K / \$144.87 h 71.69 K / \$2.8 M 3.32 K / \$256.45 h	60 -76	\$689.46 K / \$218.17 K \$1.25 M / \$3.45 M	68	\$801.93 K / \$218.17 K \$1.44 M / \$3.58 M		
71.69 K / \$2.8 M 3.32 K / \$256.45 h	-76	\$1.25 M / \$3.45 M		\$1.44 M / \$3.58 M		
8.32 K / \$256.45 h			-64		٠.	
	43			\$964 62 K / \$331 26 K		
4,95	10	\$836.46 K / \$314.31 K	62	φοσ 1.02 1(7 φοσ 1.20 1(
4,958		8,792		9,956		
5,36	0	9,465		10,712		
8.19	6	7.7%	7.7%		7.6%	
3,768		6,743		7,636		
2,436		4,296		4,887		
2,523		4,496		5,068		
2,176		3,721		4,169		
48,91	2	56,705		60,799		
		76,340				
	2,43 2,52 2,17 48,91	2,436 2,523	2,436 4,296 2,523 4,496 2,176 3,721 48,912 56,705	2,436 4,296 2,523 4,496 2,176 3,721 48,912 56,705	2,4364,2964,8872,5234,4965,0682,1763,7214,16948,91256,70560,799	