Table 2-B	
Chilmark Residential Projected Build Out Analysis	
Chilmark Residential Projected Build Out Analysis	
Estimate Annual Cost for New School Population	000
Estimated number of new single family home / mixed bedrooms	832
Average school age child multiplier per home	0.7119
Estimated number of new children	592
Student percentage expected to attend private/parochial school	7%
Estimated number of new pupils to attend public schools	551
DOE integrated average per pupil cost for Chilmark	\$8,200.00
Estimated Annual Cost for New School Population	\$4,518,200.00
Estimate Annual Payments for New Elementary School	
Land Acquisition Costs (If the Town owns the land)	\$0.00
Estimated Cost of Construction Per Square Foot	\$147
Recommended Square Footage per Pupil	115
Recommended Square Footage	63,365
Cost of Construction	\$9,314,655
Cost of Construction	93,314,003
Town's share of Capital Costs (\$9,314,655 X 58%)	\$5,402,500
Estimated Annual Financing Costs @ 8% over 20 years	93,402,300
(\$5,402,500 X 0.102)	\$551,055
(\$5,402,300 \times 0.102)	\$331,033
	1
Estimate Annual Costs for Various Municipal Services	
General Government Expenditures for Fiscal Year 1997	\$921,157.91
Chilmark Year-Round Population	919
Average Cost per Resident	\$1,002.35
Average Total Persons Per House Multiplier	3.3065
Estimated Number of New Residents	2,751
Estimated New General Government Costs	\$2,757,467.66
	921.011.01
Public Safety Expenditures for Fiscal Year 1997	\$498,982.50
Chilmark Year-Round Population	919
Average Cost per Resident	\$542.96
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	2,751
Estimated New Public Safety Costs	\$1,493,694.07
and the state of t	\$1,400,004.07
Public Works Expenditures for Fiscal Year 1997	\$281,242.51
Chilmark Year-Round Population	919
Average Cost per Resident	\$306.03
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	2,751
Estimated New Public Works Costs	\$841,893.79
Human Services Expenditures for Fiscal Year 1997	\$347,980.45
Chilmark Year-Round Population	919
Average Cost per Resident	\$378.65
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	2,751
Estimated New Human Services Costs	\$1,041,672.47
Zottiliated 146W Hallian Oct VICES COSts	W1,041,012.41

Table 2-B continued	
Estimate Annual Municipal Operating and Capital Costs	
Estimated Annual Cost for New School Population	\$4,518,200.00
Estimated Annual Capital Cost for New School	\$551,055
Estimated New General Government Costs	\$2,757,467.66
Estimated New Public Safety Costs	\$1,493,694.07
Estimated New Public Works Costs	\$841,893.79
Estimated New Human Services Costs	\$1,041,672.47
Total Estimated Annual Municipal Operating and Capital Costs	\$11,203,982.98
Estimate Annual Revenue	4
Total Annual Revenue	\$3,487,973.60
Chilmark Year-Round Population	919
Projected Population with New Growth	3,670
Estimated Annual Revenue Per Capita	\$3,795.40
Projected Annual Revenue from New Growth	\$10,441,145.40
Costs and Revenues Balance Sheet	
Estimated Annual Municipal Operating / Capital Costs for New Growth	\$11,203,982.98
Projected Annual Revenue from New Growth	\$10,441,145.40
Municipal Revenue/Cost Balance From New Growth	(\$762,837.58)

Table 2-C	
Edgartown Residential Projected Build Out Analysis	
The state of the s	
Estimate Annual Cost for New School Population	2051
Estimated number of new single family home / mixed bedrooms	0.7119
Average school age child multiplier per home	
Estimated number of new children	1460
Student percentage expected to attend private/parochial school	7%
Estimated number of new pupils to attend public schools	1358
DOE integrated average per pupil cost for Edgartown	\$7,443.00
Estimated Annual Cost for New School Population	\$10,107,594.00
Estimate Annual Payments for New Elementary School	
Land Acquisition Costs (If the Town owns the land)	\$0.00
Estimated Cost of Construction Per Square Foot	\$147
Recommended Square Footage per Pupil	115
Recommended Square Footage	156,170
Cost of Construction	\$22,956,990
Town's share of Capital Costs (\$22,956,990 X 58%)	\$13,315,054
Estimated Annual Financing Costs @ 8% over 20 years	4,0,0,0,004
(\$13,315,990 X .102)	\$1,358,231
(010,010,000 /(.102)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Estimate Annual Costs for Various Municipal Services	
General Government Expenditures for Fiscal Year 1997	\$5,452,084
Edgartown Year-Round Population	3,551
Average Cost per Resident	\$1,535.37
Average Total Persons Per House Multiplier	3.3065
Estimated Number of New Residents	6,782
Estimated New General Government Costs	\$10,412,879.34
Public Safety Expenditures for Fiscal Year 1997	\$1,443,622.32
Edgartown Year-Round Population	3,551
Average Cost per Resident	\$406.54
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	6,782
Estimated New Public Safety Costs	\$2,757,154.28
Public Works Expenditures for Fiscal Year 1997	\$2,436,981.17
Edgartown Year-Round Population	3,551
Average Cost per Resident	\$686.28
Average Total Person Per House Multiplier	3,3065
Estimated Number of New Residents	6,782
Estimated New Public Works Costs	\$4,654,350.96
Human Services Expenditures for Fiscal Year 1997	\$1,719,736.70
Edgartown Year-Round Population	3,551
Average Cost per Resident	\$484.30
Average Total Person Per House Multiplier	3,3065
	2 722
Estimated Number of New Residents	6,782

Table 2-C continued	
Estimate Annual Municipal Operating and Capital Costs	
Estimated Annual Cost for New School Population	\$10,107,594.00
Estimated Annual Capital Cost for New School	\$1,358,231
Estimated New General Government Costs	\$10,412,879.34
Estimated New Public Safety Costs	\$2,757,154.28
Estimated New Public Works Costs	\$4,654,350.96
Estimated New Human Services Costs	\$3,284,522.60
Total Estimated Annual Municipal Operating and Capital Costs	\$32,574,732.16
Estimate Annual Revenue	
Total Annual Revenue	\$14,086,859.93
Edgartown Year-Round Population	3,551
Projected Population with New Growth	10,333
Estimated Annual Revenue Per Capita	\$3,967.01
Projected Annual Revenue from New Growth	\$26,904,261.82
Costs and Revenues Balance Sheet	
	\$32,574,732.16
Estimated Annual Municipal Operating / Capital Costs for New Growth	
Projected Annual Revenue from New Growth	\$26,904,261.82
Municipal Revenue/Cost Balance From New Growth	(\$5,670,470.34)

Table 2-D	
Oak Bluffs Residential Projected Build Out Analysis	
Oak Bluffs Residential Frojected Build Out Analysis	
Estimate Annual Cost for New School Population	
Estimated number of new single family home / mixed bedrooms	1280
	0.7119
Average school age child multiplier per home Estimated number of new children	911
	7%
Student percentage expected to attend private/parochial school	847
Estimated number of new pupils to attend public schools	\$7,702.00
DOE integrated average per pupil cost for Oak Bluffs Estimated Annual Cost for New School Population	\$6,523,594.00
Estimated Affidar Cost for New School Population	\$0,525,554.00
Estimate Annual Payments for New Elementary School	
Land Acquisition Costs (If the Town owns the land)	\$0.00
Estimated Cost of Construction Per Square Foot	\$147
Recommended Square Footage per Pupil	115
Recommended Square Footage	97,405
Cost of Construction	\$14,318,535
Cost of Constituction	\$14,010,000
Town's share of Capital Costs (\$14,318,535 X 58%)	\$8,304,750
Estimated Annual Financing Costs @ 8% over 20 years	40,001,100
(\$8,304,750 X 0.102)	\$847,085
(00,004,100 × 0.102)	7011,000
Estimate Annual Costs for Various Municipal Services	
General Government Expenditures for Fiscal Year 1997	\$3,669,881.30
Oak Bluffs Year-Round Population	3,614
Average Cost per Resident	\$1,015.46
Average Total Persons Per House Multiplier	3.3065
Estimated Number of New Residents	4,232
Estimated New General Government Costs	\$1,883,678.30
Public Safety Expenditures for Fiscal Year 1997	\$1,619,950.38
Oak Bluffs Year-Round Population	3,614
Average Cost per Resident	\$448.24
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	4,232
Estimated New Public Safety Costs	\$1,896,951.68
delic vvolka Experialtares for Fiscal Feat 1997	\$633,130.41
Oak Bluffs Year-Round Population	3,614
Average Cost per Resident	\$175.19
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	4,232
Estimated New Public Works Costs	\$741,404.08
Human Services Expenditures for Fiscal Year 1997	\$767,143.17
Oak Bluffs Year-Round Population	3,614
Average Cost per Resident	\$212.27
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	4,232
Estimated New Human Services Costs	\$898,326.64

Table 2-D continued	
Estimate Annual Municipal Operating and Capital Costs	
Estimated Annual Cost for New School Population	\$6,523,594.00
Estimated Annual Capital Cost for New School	\$847,085
Estimated New General Government Costs	\$1,883,678.30
Estimated New Public Safety Costs	\$1,896,951.68
Estimated New Public Works Costs	\$741,404.08
Estimated New Human Services Costs	\$898,326.64
Total Estimated Annual Municipal Operating and Capital Costs	\$12,791,039.20
Estimate Annual Revenue	
Total Annual Revenue	\$11,825,557.39
Oak Bluffs Year-Round Population	3,614
Projected Population with New Growth	7,846
Estimated Annual Revenue Per Capita	\$3,272.15
Projected Annual Revenue from New Growth	\$13,847,738.80
Costs and Revenues Balance Sheet	
Estimated Annual Municipal Operating / Capital Costs for New Growth	\$13,858,856.95
Projected Annual Revenue from New Growth	\$13,847,738.80
Municipal Revenue/Cost Balance From New Growth	(\$11,118.15)

Table 2-E	
Tisbury Residential Projected Build Out Analysis	
Tisbury Residential Frojected Band Out Analysis	
Estimate Annual Cost for New School Population	
Estimated number of new single family home(s) / mixed bedrooms	652
Average school age child multiplier per home	0.7119
Estimated number of new children	464
Student percentage expected to attend private/parochial school	7%
Estimated number of new pupils to attend public schools	432
DOE integrated average per pupil cost for Tisbury	\$7,526.00
Estimated Annual Cost for New School Population	\$3,251,232.00
Estimate Annual Payments for New Elementary School	
Land Acquisition Costs (If the Town owns the land)	\$0.00
Estimated Cost of Construction Per Square Foot	\$147
Recommended Square Footage per Pupil	115
Recommended Square Footage	49,680
Cost of Construction	\$7,302,960
Town's share of Capital Costs (\$7,302,960 X 58%)	\$4,235,717
Estimated Annual Financing Costs @ 8% over 20 years	
(\$4,235,717 X 0.102)	\$432,043
	1
Estimate Annual Costs for Various Municipal Services	20.100.071
General Government Expenditures for Fiscal Year 1997	\$3,169,071
Tisbury Year-Round Population	3,479
Average Cost per Resident	\$910.91
Average Total Persons Per House Multiplier Estimated Number of New Residents	3.3065
Estimated Number of New Residents Estimated New General Government Costs	2,156 \$1,963,783.71
Estimated New General Government Costs	\$1,903,703.71
Public Safety Expenditures for Fiscal Year 1997	\$1,160,479.82
Tisbury Year-Round Population	3,479
Average Cost per Resident	\$333.57
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	2,156
Estimated New Public Safety Costs	\$719,116.55
Public Works Expenditures for Fiscal Year 1997	\$774,802.21
Tisbury Year-Round Population	3,479
Average Cost per Resident	\$222.71
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	2,156
Estimated New Public Works Costs	\$480,123.04
Human Services Expenditures for Fiscal Year 1997	\$468,573.37
Tisbury Year-Round Population	3,479
Average Cost per Resident	\$134.69
Average Total Person Per House Multiplier	3.3065
	2450
Estimated Number of New Residents	2,156

Table 2-E continued	
Estimate Annual Municipal Operating and Capital Costs	
Estimated Annual Cost for New School Population	\$3,251,232.00
Estimated Annual Capital Cost for New School	\$432,043
Estimated New General Government Costs	\$1,963,783.71
Estimated New Public Safety Costs	\$719,116.55
Estimated New Public Works Costs	\$480,123.04
Estimated New Human Services Costs	\$290,361.68
Total Estimated Annual Municipal Operating and Capital Costs	\$7,136,660.09
Estimate Annual Revenue	
Total Annual Revenue	\$11,794,294.00
Tisbury Year-Round Population	3,479
Projected Population with New Growth	5,635
Estimated Annual Revenue Per Capita	\$3,390.14
Projected Annual Revenue from New Growth	\$7,309,141.84
Costs and Revenues Balance Sheet	
Estimated Annual Municipal Operating / Capital Costs for New Growth	\$7,136,660.09
Projected Annual Revenue from New Growth	\$7,309,141.84
Municipal Revenue/Cost Balance From New Growth	\$172,481.75

Table 2-F	
West Tisbury Residential Projected Build Out Analysis	
West Tisbury Residential Projected Band Out Analysis	
- I - I - I - I - I - I - I - I - I - I	
Estimate Annual Cost for New School Population	1028
Estimated number of new single family home / mixed bedrooms	0.7119
Average school age child multiplier per home	732
Estimated number of new children	7%
Student percentage expected to attend private/parochial school	681
Estimated number of new pupils to attend public schools	\$7,358.00
DOE integrated average per pupil cost for West Tisbury	\$5,010,798.00
Estimated Annual Cost for New School Population	\$5,010,796.00
Estimate Annual Payments for New Elementary School	
Land Acquisition Costs (If the Town owns the land)	\$0.00
Estimated Cost of Construction Per Square Foot	\$147
Recommended Square Footage per Pupil	115
Recommended Square Footage	78,315
Cost of Construction	\$11,512,305
Town's share of Capital Costs (\$11,512,305 X 58%)	\$6,677,137
Estimated Annual Financing Costs @ 8% over 20 years	
(\$6,677,137 X 0.102)	\$681,068
(40,077,1077, 0.102)	
Estimate Annual Costs for Various Municipal Services	
General Government Expenditures for Fiscal Year 1997	\$1,194,100
West Tisbury Year-Round Population	2,335
Average Cost per Resident	\$511.39
Average Total Persons Per House Multiplier	3.3065
Estimated Number of New Residents	3,399
Estimated New General Government Costs	\$1,738,262.85
Public Safety Expenditures for Fiscal Year 1997	\$705,053,34
West Tisbury Year-Round Population	2,335
Average Cost per Resident	\$301.95
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	3,399
Estimated New Public Safety Costs	\$1,026,352.94
Public Works Expenditures for Fiscal Year 1997	\$278,264.14
West Tisbury Year-Round Population	2,335
Average Cost per Resident	\$119.17
Average Total Person Per House Multiplier	3,3065
Estimated Number of New Residents	3,399
Estimated New Public Works Costs	\$405,071.79
Human Services Expenditures for Fiscal Year 1997	\$282,657.12
West Tisbury Year-Round Population	2,335
Average Cost per Resident	\$121.05
Average Total Person Per House Multiplier	3.3065
Estimated Number of New Residents	3,399
Estimated New Human Services Costs	\$411,466.69

Table 2-F continued	
Estimate Annual Municipal Operating and Capital Costs	
Estimated Annual Cost for New School Population	\$5,010,798.00
Estimated Annual Capital Cost for New School	\$681,068
Estimated New General Government Costs	\$1,738,262.85
Estimated New Public Safety Costs	\$1,026,352.94
Estimated New Public Works Costs	\$405,071.79
Estimated New Human Services Costs	\$411,466.69
Total Estimated Annual Municipal Operating and Capital Costs	\$9,273,020.24
Estimate Annual Revenue	
Total Annual Revenue	\$7,737,880.89
West Tisbury Year-Round Population	2,335
Projected Population with New Growth	5,734
Estimated Annual Revenue Per Capita	\$3,313.87
Projected Annual Revenue from New Growth	\$11,263,844.13
Costs and Revenues Balance Sheet	
Estimated Annual Municipal Operating / Capital Costs for New Growth	\$9,273,020.24
Projected Annual Revenue from New Growth	\$11,263,844.13
Municipal Revenue/Cost Balance From New Growth	\$1,990,823.89

Breakdown of Previously Built-on and Vacant Lots by Zoning District by Town

		9	
ž			

The Town of Aquinnah has the following Residential Zoning District:

RR-1 2.0 acres

Lot Sizes - Residential Only

nte	200	than	4	anca
LUIS	622	uidii	- 1	acre

Built upon 36 lots = 20.28 acres Vacant 157 lots = 66.66 acres

Lots between 1.0 acres and 1.99 acres

Built upon 43 lots = 72.00 acres Vacant 40 lots = 67.82 acres

Lots between 2.0 acres and 2.99 acres

Built upon 87 lots = 202.91 acres Vacant 158 lots = 389.85 acres

Lots between 3.0 acres and greater

Built upon 107 lots = 650.62 acres Vacant 159 lots = 1124.89 acres

Potential New Lots 614 lots

The Town of Chilmark has the following Residential Zoning Districts:

AR-I	3.0 acres
AR-II-A	3.0 acres
AR-II-B	3.0 acres
AR-III	3.0 acres
AR-IV	1.5 acres
AR-V	2.0 acres
AR-VI	3.0 acres

Lot Sizes - Residential Only

Lots less that	n 1 acre		
	Built upon	167 lots =	71.10 acres
	Vacant	300 lots =	101.20 acres
Lots between	1.0 acres and 1.5 acres		
	Built upon	112 lots =	131.00 acres
	Vacant	54 lots =	61.50 acres
Lots between	1.5 acres and 1.99 acre	s	
	Built upon	77 lots =	129.24 acres
	Vacant	47 lots =	80.70 acres
	Potential New Lots	3 lots	
Lots between	2.0 acres and 2.99 acres	s	
	Built upon	153 lots =	361.50 acres
	Vacant	57 lots =	134.70 acres
Lots greater t	han 3.0 acres		

Built upon

Potential New Lots

Vacant

643 lots = 5347.79 acres

418 lots = 3931.87 acres

1818 lots

The Town of Edgartown has the following Residential Zoning Districts:

R-5 10,000 square feet

R-20 21,780 square feet square feet

R-60 1.5 acres R-120 3.0 acres RA-120 3.0 acres

Lot Sizes - Residential Only

Lots less than 10,000 square feet

Built upon 498 lots = 76.05 acres Vacant 605 lots = 66.62 acres

Potential New Lots 2 lots

Lots between 10,000 square feet and 21,780 square feet (0.5 acre)

Built upon 617 lots = 205.79 acres Vacant 233 lots = 76.77 acres

Lots between 21,780 square feet (0.5 acre) and 0.99 acre

Built upon 1,479 lots = 908.09 acres Vacant 684 lots = 439.67 acres

Potential New Lots 1 lot

Lots between 1.0 acre and 1.49 acre

Built upon 268 lots = 268.01 acres Vacant 122 lots = 122.02 acres

Potential New Lots 71 lots

Lots between 1.5 acres and 1.99 acres

Built upon 0 lots = 0.0 acres Vacant 0 lots = 0.0 acres

Lots between 2.0 acres and 2.99 acres

Built upon 193 lots = 386.00 acres Vacant 115 lots = 230.00 acres

Potential New Lots 55 lots

Lots greater than 3 acres

n 3 acres Lots greater than 3 acres
Built upon 360 lots = 3,872.00 acres
Vacant 292 lots = 2,884.30 acres

Potential New Lots 1,528 lots

The Town of Oak Bluffs has the following Residential Zoning Districts:

R-1 10,000 square feet R-2 20,000 square feet R-3 60,000 square feet

(Oak Bluffs also permits 5,000-square-foot lots to be built upon in certain circumstances.)

Lot Sizes - Residential Only

Lots less than 5,000 square feet

Built upon 304 lots = 22.54 acres Vacant 98 lots = 6.60 acres

Lots between 5,000 square feet and 10,000 square feet

Built upon 945 lots = 170.60 acres Vacant 342 lots = 59.57 acres

Lots between 10,000 square feet and 20,000 square feet

Built upon 713 lots = 227.25 acres Vacant 401 lots = 113.17 acres

Potential New Lots 58 lots

Lots between 20,000 square feet and 1.0 acre

Built upon 501 lots = 335.22 acres Vacant 192 lots = 132.67 acres

Potential New Lots 58 lots

Lots between 1.0 acres and 1.37 acres

Built upon 118 lots = 134.13 acres Vacant 81 lots = 95.61 acres

Potential New Lots 24 lots

Lots between 1.38 acres and 1.99 acres

Built upon 190 lots = 299.66 acres Vacant 94 lots = 147.43 acres

Potential New Lots 55 lots

Lots between 2.0 acres and 2.99 acres

Built upon 36 lots = 84.63 acres Vacant 26 lots = 59.97 acres

Potential New Lots 12 lots

Lots greater than 3 acres

Built upon 39 lots = 236.21 acres Vacant 46 lots = 564.54 acres

Potential New Lots 406 lots

The Town of Tisbury has the following Residential Zoning Districts:

R-10 10,000 square feet

R-20 20,000 square feet square feet

R-25 25,000 square feet

R-50 50,000 square feet (1.15 acres)

R3A 3.0 acres

Lot Sizes - Residential Only

Lots less than 10,000 square feet

271 lots = 42.79 acres Built upon Vacant 124 lots = 15.23 acres

Lots between 10,000 square feet and 20,000 square feet 0.5 acre)

Built upon

729 lots = 221.54 acres

Vacant

177 lots = 54.34 acres

Lots between 20,000 square feet and 25,000 square feet

Built upon

151 lots = 75.86 acres

Vacant

50 lots = 24.58 acres

Potential New Lots

3 lots

Lots between 25,000 square feet and 43,124 square feet

Built upon

267 lots = 196.18 acres

Vacant

74 lots = 55.85 acres

Potential New Lots

18 lots

Lots between 1.0 acres and 1.14 acres

Built upon

68 lots = 71.42 acres

Vacant

19 lots = 20.00 acres

Potential New Lots

4 lots

Lots between 1.15 acres and 1.99 acres

Built upon

189 lots = 271.28 acres

Vacant

102 lots = 143.79 acres

Potential New Lots

39 lots

Lots between 2.00 acres and 2.99 acres

Built upon

89 lots = 207.80 acres

Vacant

40 lots = 93.79 acres

Potential New Lots 6 lots

Lots greater than 3 acres

90 lots = 510.17 acres Built upon 66 lots = 417,44 acres Vacant

Potential New Lots

10 lots

The Town of West Tisbury has the following Residential Zoning Districts:

AR-1A 3 acres AR-1B 3 acres AR-2 3 acres AR-3 3 acres

Lot Sizes - Residential Only

Lots less than 0.5 acre

Built upon 52 lots = 18.61 acres Vacant 137 lots = 27.42 acres

Lots between 0.5 acre and 0.99 acre

Built upon 154 lots = 125,09 acres Vacant 70 lots = 52.06 acres

Lots between 1.0 acre and 1.5 acres

Built upon 344 lots = 452.73 acres Vacant 171 lots = 225.66 acres

Lots between 1.5 acres and 2.0 acres

Built upon 237 lots = 394.45 acres Vacant 116 lots = 195.51 acres

Lots between 2.0 acres and 2.99 acres

Built upon 278 lots = 4124.45 acres Vacant 267 lots = 3572.70 acres

Lots 3.0 acres and greater

Built upon 419 lots = 4124.45 acres
Vacant 267 lots = 3572.70 acres

Potential New Lots 1350 lots

Appendix I - A

Assessment Ratios For All Land Use Categories Business/Commercial/Industrial, Farm/Open Space, and Residential Land Use

Business/Commercial/Industrial:

00.81%

Farm/Open Space:

35.58%

Residential:

63.62%

The "Fall Back Ratio" was calculated as follows:

	Business			
	Commercial			Total
	Industrial	Farm/Open Space	Residential	Assessed
Property Type	Assessed Value	Assessed Value*	Assessed Value	Value
State Data	\$1,498,600.00	\$0.00	\$184,063,800.00	\$185,562,400.00
Adjustments				
Residential Vacant Land		\$62,197,000.00	(\$62,197,000.00)	
Chapter 61, 61A, 61B	\$0.00	\$0.00		
Residential parcels over 6 acres		\$3,819,629.83	(\$3,819,629.83)	
After adjustments	\$1,498,600.00	\$66,016,629.83	\$118,047,170.17	\$185,562,400.00
% of total	0.81%	35.58%	63.62%	
Division between	1.25%		98.75%	\$119,545,770.17
residential and				
business only				

Assessment Ratios For Business/Commercial/Industrial and Residential Land Use Categories Only

Business/Commercial/Industrial:

01.25%

Residential:

98.75%

Appendix I - B

Revenue Statement A	quinnan FY 199/			
	Business/			
	Commercial/	Farm/		Actual
	Industrial	Open Land	Residential	Revenue
PROPERTY TAX		And the second second		
Real Estate	\$9,178.53	\$403,175.35	\$720,911.06	\$1,133,151.62
Personal	\$160.09	\$0.00	\$12,647.28	\$12,807.37
TOTAL	\$9,338.62	\$403,175.35	\$733,558.34	\$1,145,958.99
LOCAL RECEIPTS				
Excise Tax	\$220,94	\$0.00	\$17,454.06	\$17,675.00
Penaities / Interest	\$220,94	\$6,962.76	\$12,450.00	\$19,569.32
Charges / Fees / Rentals	\$1,448.01	\$63,605.30	\$113,731.57	\$178,767.00
Permits & Licenses	\$201.82	\$8,865.11	\$15,851.56	\$24,916.00
Fines	\$97.09	\$4,264.97	\$7,626.13	\$11,987.00
Miscellaneous Revenues	\$120.20	\$5,280.07	\$9,441.21	\$14,840.00
TOTAL	\$2,246.58	\$88,978.22	\$176,554.53	\$267,754.32
STATE AID				
Abatement to Veterans	\$1.20	\$52.53	\$93.92	\$147.63
Lottery	\$60.67	\$2,664.87	\$4,765.02	\$7,489.81
Outreach	\$4.95	\$217.31	\$388.57	\$610.77
Library	\$0.00	\$0,00	(\$3,029.59)	\$3,029.59
Drug Task Force	\$14.97	\$657.76	\$1,176.12	\$1,848.67
Septic Loan Grant	\$0.91	\$40.18	\$71.85	\$112.93
Conservation Land Fund	\$116.52	\$5,118.17	\$9,151.71	\$14,384.95
Pilot Planning Grant	\$40.75	\$1,790.02	\$3,200.71	\$5,030.98
Highways	\$38.29	\$1,681.87	\$3,007.32	\$4,727.00
TOTAL	\$278.26	\$12,222.70	\$18,825.62	\$37,382.33
SPECIAL REVENUE				
Gifts and Grants	\$175.14	\$7,693.16	\$13,756.01	\$21,622.14
TOTAL	\$175.14	\$7,693.16	\$13,756.01	\$21,622.14
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GRAND TOTALS	\$12,038.60	\$512,069.43	\$942,694.49	\$1,472,717.78
TOTAL (%)	0.82%	34.77%	64.01%	