

DRAFT

2008

**EVALUATION AND APPRAISAL REPORT
FOR THE
INDIAN RIVER COUNTY
COMPREHENSIVE PLAN**

INTRODUCTORY ELEMENT

INDIAN RIVER COUNTY
COMMUNITY DEVELOPMENT DEPARTMENT
1840 25TH STREET
VERO BEACH, FLORIDA 32960

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LIST OF ATTACHMENTS

1. Evaluation and Appraisal Report (EAR) Public Participation plan 2006

INTRODUCTION

The purpose of this section of the Evaluation and Appraisal Report (EAR) is to assess the accuracy and timeliness of the data in the Introductory Element of the Comprehensive Plan. This assessment must examine changes in the County's planning process, as well as changes in the county's population, demographics, and economy. Based on this analysis, the Introductory Element may need to be updated and revised. This assessment contains the following components:

- Population, demographic and economic conditions at the time of last major plan update (March 17, 1998)
- Existing population, demographic and economic conditions
- Analysis of demographic and economic changes
- Identification of future actions
- Identification of anticipated amendments to the Introductory Element

Planning and Public Participation Process for the Last Major Plan Update (1998)

In 1995, the Board of County Commissioners adopted a Public Participation Plan for preparing the county's evaluation and appraisal of its adopted comprehensive plan. The public participation plan outlined the roles and responsibilities of the Board of County Commissioners, the Planning and Zoning Commission, existing county boards and commissions, staff, and other groups and organizations relating to plan evaluation.

The responsibility for developing draft elements of the evaluation and appraisal of the comprehensive plan was vested in existing county committees. Public hearings were held as part of the development and adoption of each evaluation and appraisal report (EAR) element.

Besides county committees, other civic and professional groups also participated in the development and review of the comprehensive plan EAR. These groups were involved in the formal public review process and in some cases conducted their own reviews.

Upon completion of the individual EAR plan elements, the formal adoption of the entire EAR began. As part of the adoption process, the Planning and Zoning Commission held a public hearing and made its recommendations to the Board of County Commissioners. The County Commission then conducted a public hearing and transmitted the EAR to the Florida Department of Community Affairs (DCA) for state review.

EAR Introductory Element

Upon receipt, the Department of Community Affairs reviewed the plan's EAR and issued review comments. The County then modified the EAR in accordance with the comments, held a final adoption public hearing, adopted the EAR, and sent the EAR to DCA. Subsequently, the DCA found the EAR to sufficiently fulfill state requirements.

As required by the public participation plan, the county made all plan documents available to the public for inspection; solicited and encouraged the public to provide written comments which were incorporated into the public record; and provided public notice of all public meetings, workshops and hearings. Other efforts to keep the public informed included issuing press releases, providing information and maintaining records pertaining to public review.

Comprehensive Plan Amendment

After DCA approval of the EAR, the County initiated the comprehensive plan EAR based amendment process. All of the comprehensive plan elements were updated based on the recommendations from the adopted EAR. The EAR based comprehensive plan amendment process followed the regular comprehensive plan amendment process. As such, the Planning and Zoning Commission, as the Local Planning Agency, conducted a public hearing and made a recommendation to the Board of County Commissioners to approve the Comprehensive Plan amendment.

Following Planning and Zoning Commission action, the Board of County Commissioners conducted a transmittal public hearing and voted to transmit the proposed comprehensive plan EAR based amendment to the state DCA for consideration. Subsequently, the DCA conducted a review, which included soliciting comments from the Treasure Coast Regional Planning Council, several state agencies, and neighboring local governments. After its review, DCA compiled its comments in an Objections, Recommendations, and Comments (ORC) Report, and transmitted that report to the county.

The comprehensive plan was then revised based on the ORC Report, and a second and final Board of County Commissioners public hearing was held. After the public hearing, the Board took final action and approved the comp plan EAR based amendment on March 17, 1998. The amendment was then submitted to DCA for a compliance finding.

Planning and Public Participation Process for Adoption of the 2008 EAR

The preparation and adoption of the 2008 EAR was similar to that of the original comprehensive plan adoption and 1998 EAR adoption. Procedures followed were consistent with the public participation process adopted in the comprehensive plan, and with Chapter 163 F.S. and Rule 9J-5 F.A.C.

On June 20, 2006, the Board of County Commissioners approved a Public Participation Plan for preparation of the 2008 EAR. The strategy of that plan was that existing county boards and committees would hold public meetings and hearings and assist in the development of each element of the EAR. As with the original comprehensive plan, a number of civic and professional organizations, as well as individuals, were encouraged to participate in the development and review of the EAR.

As draft EARs for each element were developed, the Planning and Zoning Commission reviewed these drafts. After receiving Planning and Zoning Commission approval at a public hearing, the draft EAR was forwarded to the Board of County Commissioners. Subsequent to the Board of County Commissioners adopting the EAR at a public hearing, the adopted EAR was submitted to DCA.

More details regarding public participation in the development of the EAR can be found in the EAR Public Participation Plan which is included as an attachment to this report.

BASELINE AND EXISTING CONDITIONS DATA

A summary of the population, demographic, and economic conditions within the county is provided in Appendix A. These data will enable the county to identify changes in conditions within the county between 1995 and 2006 and make appropriate revisions to the Introductory Element as needed.

POPULATION, DEMOGRAPHIC AND ECONOMIC CONDITIONS AT THE TIME OF LAST MAJOR PLAN UPDATE

When the Introductory Element of the Indian River County Comprehensive Plan was updated in 1997/1998, some of the data in that element were derived from the 1990 census. Other more recent, non-census data were also used, particularly data provided by the University of Florida's Bureau of Economic and Business Research (BEBR). These data and their citations from the Introductory Element are shown in Appendix A. Some of the data are for the entire county, while other data relate to only certain parts of the county. These data must be compared to more recent data to assess population and economic changes within the county.

Population Demographics and Building Permit Activity

Resident Population

When the last major update of the comprehensive plan occurred in 1998, population data were based on 1995 information. In 1995, the population of the entire county was 100,261. The population of the State of Florida in 1995 was 14,162,331.

Projected Resident Population

At the time of last major plan update, the plan's planning horizon was 2020, a 22 year time period (1998-2020). Therefore, it was necessary to make future population projections through the year 2020. In 1995, BEBR projected that the county's population would be 158,400 in 2020.

Functional Population

To accurately determine demand for services and to comply with state law, the comprehensive plan estimated not only the resident population of the county, but also the functional (or effective) population of the county. The functional population is the resident population plus the seasonal population.

The seasonal population is composed of those persons who visit or reside in the county for a period of less than 6 months. This group includes tourists, migrant farm workers and other short-term and long-term visitors.

The seasonal population used in the development of the comprehensive plan was not intended to provide an enumeration or total count of persons who visited Indian River County throughout any given year, but rather to provide an estimate of the potential peak seasonal population. The seasonal population figures presented in Appendix A were intended to indicate the maximum one day potential that was likely to occur during the peak season winter months.

To determine seasonal population, the county calculated the peak season populations of lodging establishments (hotels and motels); recreational vehicle (RV) parks and campgrounds; visitors with family, friends, and relatives; migrant labor camps; and part-year residents.

- Lodging establishments

At the time of the last major update to the comprehensive plan, the best available information regarding the occupancy of hotels and motels in Indian River County was from a 1987 survey conducted by the county Planning Division. That survey revealed the following facts.

In 1987, approximately 90% of hotel and motel units within the county were occupied, and the average number of persons per occupied room was 1.8, during peak season.

According to the Indian River County Metropolitan Planning Organization, there were 2,893 hotel/motel units within the County in 1995. Using 1987 peak season occupancy data, the county estimated that an average of 4,687 persons/day used county lodging establishments during the peak season in 1995.

In the comprehensive plan, projections for future hotel/motel visitors during the peak season were calculated using 1987 occupancy rates and persons per room data as well as a projected 10% increase in hotel/motel rooms for each five year period, beginning with 1995. That method resulted in a projection that 6,867 persons/day would use county lodging establishments during the 2020 peak season.

- Recreational vehicle parks and campgrounds

In 1995, there were 838 recreational vehicle sites in Indian River County. A survey of operators revealed a 3 month peak season from mid-January until mid-April, and full occupancy for the duration. Occupancy of recreational vehicles was almost exclusively couples. Using that information, the county estimated that, in 1995, there were approximately 1,676 people living in recreational vehicle parks and campgrounds in the county during peak season.

Based on that data, the county projected the number of recreational vehicle sites and their utilization through 2020. Assuming a 5% increase in number of sites for each 5 year period beginning with 1995, the county projected that 1,762 persons per peak day would use county recreational vehicle sites during the 2020 peak season.

- Visitors with family, friends, and relatives

At the time the plan was last updated in 1998, the best source of information regarding visitors with family, friends, and relatives was a random sample survey of out of state visitors that was conducted by the Florida Department of Commerce, Division of Tourism. These data, compiled quarterly, were used to produce a profile of travelers and visitors to counties in the state. This report was not produced for Indian River County, because the number of surveys was not statistically significant in relation to the total for the state. The Division of Tourism, however, reported that lodging information was similar for all southern counties. In computing this information, tourism data compiled for Brevard County were used to compute Indian River County estimates. For the first quarter of 1986 (the latest report available at that time), lodging with family, friends and relatives in Indian River County represented 110% of lodgings in hotels and motels. Projections for visitors to the county staying with family, friends and relatives were produced by multiplying hotel/motel visitors by a factor of 1.1. This factor was held constant through the year 2020.

Using that method, the county estimated that 5,156 visitors stayed with family, friends and relatives in Indian River County in 1995. In 1995, the county projected that 6,593 and 7,554 visitors would stay with family, friends and relatives in Indian River County in 2010 and 2020, respectively.

- Migrant workers

To determine the number of migrant workers in Indian River County in 1995, the County Agricultural Extension Office, the Florida Employment Service, and the Department of Health and Rehabilitative Service were surveyed. Through these sources, it was estimated that 1,000 migrant farm laborers resided in the county during the peak months of February and March of 1995.

At that time, the county estimated that this figure would remain fairly constant in the future due to: continued high demand for citrus products, stable production in the county, changes in technology and the use of local labor. For that reason, the plan projected that the number of migrant farm workers living in the county would not exceed 1,000 in 2020.

- Part-year residents

The final segment of the seasonal population is the part-year residents of the county. This group, characterized as the "snowbirds" who flock south for the winter months and return to their primary residences in the north for the remainder of the year, maintain a residence in Indian River County which is occupied for less than 6 months a year.

At the time of last major plan update, estimates and projections for this group were based on estimates produced from 1990 census data, as well as a survey of large multi-family, condominium and mobile home developments in the county. The first step in projecting part year residents was to estimate the number of housing units which were not occupied on a full year or year round basis. The number of housing units occupied by part-year residents was estimated to equal the number of year round housing units held for occasional occupancy plus the number of vacant seasonal units. Survey of developments produced an average of approximately 1.9 persons per unit in all seasonal housing. The product of the number of units and persons per unit resulted in the estimate of part-year residents for 1990. Projections of future part-year residents were held constant at the 1990 ratio of part-year population to resident population.

Using that method, the comprehensive plan estimated that the county's 1995 part-year resident population was 10,026. By using the same method, the plan projected that the county's part-year resident population would be 11,230 in 2000, and would be 15,840 in 2020.

- Functional (effective) population

The following table summarizes the resident, seasonal and functional populations of the county for 1995, 2000 and 2020, as presented in the last update of the comprehensive plan.

EAR Introductory Element

	<u>1995</u>	<u>2000</u>	<u>2020</u>
Resident Population	100,261	112,300	158,400
Seasonal Population	22,545	24,685	33,023
Functional Population	122,806	136,985	191,423

Persons Per Household

As the 1998 plan update was being prepared, the latest and best available information regarding persons per household in the county was published by BEBR. This information indicated that, in 1995, the county's average number of persons per household was 2.33.

Race and Median Age

When the comprehensive plan was last updated, the 1990 Census was the best source of information for age and racial characteristics of the county. According to the 1990 Census, 90% of the county's population was white, while nearly all of the balance was black. The 1990 Census also indicated that the median age of the county's population was 44.

Building Permit Activity

According to County building permit records, 561 single family residential building permits and 285 multi-family residential building permits were issued in unincorporated Indian River County in 1996. In addition, 75 building permits were issued for commercial businesses.

Economic Conditions

When the plan was last updated, the best information about the income of the county's population was available from the Bureau of Economic Analysis in the U. S. Department of Commerce and through the 1990 Census. The information available through the U.S. Department of Commerce indicated that, in 1993, the county's per capita income was \$26,798.00.

In 1996, the county's median household income was \$42,200.00. The 1990 Census also indicated that, in 1989, 9.0% of the county's population and 5.9% of its families had incomes below the poverty level.

According to the U.S. Department of Labor, Bureau of Labor Statistics (BLS), the county's 1995 annual average employment was 38,689, or about 38.6% of the county's total 1995 population. At that time, the county's average annual unemployment rate was 9.8%, while the state's was 5.5%.

BLS data indicated that, in 1995, service (30.96%), retail trade (23.07%), and agriculture (10.74%) accounted for most of the employment (64.77%) in the County. According to BEBR, the fastest growing sector of the economy, in terms of employment, was the service sector.

EXISTING POPULATION, DEMOGRAPHIC AND ECONOMIC CONDITIONS

Appendix "A" also contains current data. These estimates were derived from 2000 census information and other sources, where available. The information for existing population and economic conditions will be compared to conditions at the time of the last plan update to assess changes in the population and economic conditions within the county.

Population Demographics and Building Permit Activity

Resident Population

In 2006, BEBR estimated that Indian River County's population was 135,215, and that its average number of persons per household was 2.26. The BEBR estimate of the 2006 state population was 18,349,132.

Projected Resident Population

Based on BEBR data, current projections indicate that the county's 2020 and 2030 populations will be approximately 182,400 and 209,000, respectively.

Subgeographic Estimates and Projections

Appendix "B" contains year 2000 population and employment estimates and the latest population and employment projections for 2015 and 2030 by Traffic Analysis Zones (TAZ). These data are not comparable to 1995 County Traffic Analysis Zone data, because the number of TAZ's has increased from 132 to 154 since 1995.

Functional Population

- Lodging establishments

To estimate the number of persons using county lodging establishments during peak season, the following formula was used.

(number of units) X (peak season occupancy rate) X (average number of persons per occupied room)

Using Census and survey data, the Metropolitan Planning Organization (MPO) conducted a study which projected the number of hotel/motel units in the county. Those projections were made in five year increments beginning with 1990. The study projected a 10% increase in hotel rooms for every 5 year increment.

The base period of the hotel/motel projections and number of persons using county lodging establishments is 2006. In that year, there were 1,471 hotel/motel rooms within the county.

Similar to the last major comprehensive plan update, the peak season occupancy rate was again estimated to be 90%. At that time, research indicated that the average number of persons per occupied room was 1.8.

Using these figures, the county estimates that 2,383 persons/day used county lodging establishments during the 2006 peak season. Additionally, the county now projects that 3,768 persons/day will use county lodging establishments during the 2030 peak season.

- Recreational vehicle parks and campgrounds

There were 841 recreational vehicle sites in Indian River County in 2006. Based on that fact and an estimate of 2 persons per recreational vehicle, the county estimates that there were approximately 1,682 people living in recreational vehicle parks and campgrounds in the county during the 2006 peak season.

In addition, it is projected that approximately 1,764 people will be living in recreational vehicle parks and campgrounds in the county during the 2030 peak season. That projection assumes that the number of recreational vehicle sites in the county will increase by 1% every five years.

- Visitors with family, friends, and relatives

Based upon a 2001 tourism study for Indian River County conducted by the IRC Chamber of Commerce, the number of visitors staying with family, friends, and relatives was determined to be 42.7% of those staying in lodging establishments. Using that method, the county estimates that 1,432 people will stay with family, friends, and relatives during the 2006 peak season. Additionally, it is projected that 1,609 people will stay with family, friends, and relatives during the 2030 peak season.

- Migrant workers

Based on data from a 2004 farmworker housing report prepared for the Florida Housing Finance Corporation by the Shimberg Center for Affordable Housing, it is estimated that 1,936 migrant workers lived in the county during 2002. It is estimated that this figure will decline in the future due to the spreading of citrus canker and citrus greening and continued population growth throughout the state. For these reasons, it is projected that 968 migrant farm workers and household members will be living in the county by 2030.

- Part-year residents

Past studies have indicated that the part-year population during the peak season is generally equal to 10% of the resident population. Using that ratio, the county estimates that there were 13,522 part-year residents living in the county during the 2006 peak season. Furthermore, it is projected that there will be 20,900 part-year residents living in the county during the 2030 peak season.

The following table summarizes the 2010 and the 2030 projections of resident, seasonal and functional populations of the county.

	<u>2010</u>	<u>2030</u>
Resident Population	150,000	209,000
Seasonal Population	21,707	29,009
Functional Population	171,707	238,009

Race and Median Age

Race and median age data are available from the 2000 census. In addition, BEBR provides estimates for these on a yearly basis. The most recent estimates available are for 2005.

According to BEBR, 81.4% of the county's 2005 population was white, 8.6% was black and 10% was in other race categories. The BEBR estimates also indicate that the median age of the county's population was 47.9 for the year 2005.

Building Permit Activity

According to County building permit records, 2,415 single family residential building permits and 180 multi-family residential building permits were issued in unincorporated Indian River County in 2006. In addition, 90 commercial building permits were issued.

Economic Conditions

The most recent data regarding per capita income in the county are for 2006 and are provided by the U.S. Department of Commerce, Bureau of Economic Analysis (BEA). This information indicates that the county's 2006 per capita income was \$45,094.00. The BEA estimates that, in 2003, the county's median household income was \$40,291.00. According to the Department of Housing and Urban Development (HUD), the county's median family income was \$55,500.00 in 2006. The 2000 Census also indicated that, in 1999, 9.1% of the county's population and 6.3% of its families had incomes below the poverty level.

According to the Bureau of Labor Statistics (BLS), Indian River County's average annual employment level, in 2005, was 57,102, or about 42.2% of the county's population. In 2006, the county's average annual unemployment rate was approximately 4.2%; the state's was 3.3%.

Current BLS data indicate that the services sector once again employs more Indian River County residents than any other sector. In 2005, 40.9% of employees worked in service related industries. The retail trade and construction sectors' employment rounded out the top three employment sectors in 2005. These sectors had 17.3% and 11.7%, respectively, of all county employment.

ANALYSIS OF DEMOGRAPHIC AND ECONOMIC CHANGES

General demographic and economic data for the County are reviewed below to identify changes in the county's population and economy since the time of last major plan update. These data serve as a foundation for updating other comprehensive plan elements. For instance, knowing that the average age of the population is increasing suggests that the County may need to plan for services for older residents, and knowing that the poverty rate has been increasing underlines the importance of providing good jobs within the County.

Demographic Changes

Actual Growth

Between 1995 and 2006, the population of Indian River County increased from 100,261 to 135,215, an increase of 34.9%. In 2006, the State of Florida's population was estimated to be 18,349,132, an increase of 29.6% since 1995. Consequently, Indian River County's growth rate outpaced the state's rate by nearly 3.1 percentage points. These population changes indicate that the county is a growing, dynamic area.

Projected Growth

Using BEBR mid-range projections, the latest comprehensive plan update underestimated the amount of population growth that the county would experience between 1995 and 2005. While the plan had projected that the county's 2005 population would be 124,000, the county's actual 2005 population was 130,043. Factors that contributed to the county's faster than projected population growth included availability of land, low housing costs, increased demand, and other factors. Also, BEBR's most recent 2010 projected county population is higher than 1995 BEBR's 2010 projected county population.

Conclusions

From the growth that has occurred since plan adoption, the following demographic conclusions can be drawn:

- The average age of the population is increasing. From 1990 to 2005, the median age of the population increased from 44 to 47.9. Additionally, census data indicate that the percentage of the county's population that is 45 years or older has increased from 48.9 in 1990 to 54.1 in 2005.
- The population is becoming more affluent. Per capita income in the county nearly doubled from \$26,798.00 in 1993 to \$45,094.00 in 2006. In addition, median household income has risen. From 1996 through 2006, the county had a higher median household income than that of the state. This indicates that the county's residents, on average, were wealthier than those in the state. In fact, Indian River County had the 5th highest median household income out of Florida's 67 counties.
- Poverty rates in the county have slightly increased. According to the Census, the percentage of persons with incomes below the poverty level increased by approximately 0.1% during the 1989 to 1999 time period. In addition, the percentage of families with incomes below the poverty level increased by approximately 0.4% during the same time period.
- The average number of persons/household decreased from 2.33 in 1995 to 2.26 in 2005. This decrease is consistent with the first two conclusions, since older and more affluent populations tend to have smaller households.
- The portion of the population that is classified "other" is growing. Census data indicate that the percentage of the county's population that identifies itself as "other" increased from 1.3 in 1990 to 10.0 in 2005.

- Construction of new single family residences increased recently to keep pace with recent population growth. In 2006, there were 1,854 more single family residential building permits issued than in 1996.

Economic Changes

From 1995 to 2005, the county's total workforce increased from 38,689 to 57,102. That represented an increase of approximately 18,413 jobs. During this period, the county's average annual unemployment rate decreased from 5.5% in 1995 to 4.2% in 2006. The increase in the percentage of county residents in the workforce can be attributed to the increase in service, retail, and construction jobs associated with the influx of new residents and the overall changing dynamics of the county as well as the national trend for older Americans to stay in the work force.

Between the time of the latest plan update and the present, the diversity of the county's employment base shifted. In 1995, the top four employment sectors were service, retail trade, government, and agriculture. By 2005, agriculture had dropped out of the top four employment sectors, being replaced by construction (increased by 4.5%). In addition, the service sector increased by 10%.

FUTURE ACTIONS

In 2009, the county must adopt EAR based amendments which update the tables, figures, and text of the Introductory Element. Much of that update involves the inclusion of new data.

State law requires that each local government adopt comprehensive plan amendments based on recommendations contained in the EAR. Those amendments must be adopted within one year of the local government's adopted EAR due date. Indian River County's adopted EAR due date is December 1, 2008. Therefore, the county's EAR based amendments must be adopted by December 1, 2008.

In order to maintain a planning horizon of at least 20 years, population projections must be developed for a target year beyond 2020. For that reason, the county has developed population projections through the year 2030, and the EAR based amendments will add those projections to the Introductory Element.

ANTICIPATED AMENDMENTS

Tables and Figures

EAR Introductory Element

Each of the Introductory Element's tables and figures must be updated to reflect current data through the year 2030.

Text

Major portions of the text of the Introductory Element must be revised with new data including existing conditions and projections.

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Appendix A
Comprehensive Plan Evaluation and Appraisal Report
Conditions at the Time of Last Major Plan Update (1998) and Existing Conditions
Element: Introductory

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	
<i>Population</i>									
Entire Population, Florida	14,162,331		1995	BEBR	18,349,132		2006	BEBR	Increased by 4,186,801 people (29.6%)
Entire Population, IRC	100,261		1995	BEBR	135,215			Census and BEBR	Increased by 29,782 people (34.9%)
% increase in IRC population		11.1	1990-1995	BEBR		15.1	2000-2005	BEBR	Increased by 4% for the 5 year period
IRC Population Growth	10,053		1990-1995	BEBR	17,096		2000-2005	BEBR	
Population 0-14 years	16,613	16.57	1995	BEBR	19,953	15.34	2005	Florida Legislature Office of Economic and Demographic Research.	
Population 15-24 years	9,335	9.31			13,502	10.38			
Population 25-44 years	24,082	24.02			26,221	20.16			
Population 45-64 years	21,431	21.38			34,796	26.76			
Population 65 years and Over	28,800	28.73			35,571	27.35			
Median Age	44		1990	Census	47.9		2005	BEBR	Median age increased by 4 years

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DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	
<i>Building Permit Activity</i>									
Residential	561 dwelling units		1996	Indian River County Building Department	2,415 dwelling units		2006	Indian River County Building Department	Increase of 1,854 dwelling units
Multi-family	285 dwelling units				180 dwelling units				Decrease of 105 dwelling units
Commercial	75 permits				90 permits				Increase of 15 permits
<i>Income</i>									
IRC Per Capita Income in Dollars	\$26,798		1993	BEBR	\$41,560		2005	BEBR	Increased by \$14,762, 55.1% over a 12 year period, average of 4.59% per year 2005 Preliminary Number from Accelerated Data Release Program
IRC's Rank Among Florida's 67 Counties in Per Capita Income	5		1993	BEBR	5		2004		No change
Median Household Income	\$42,200		1996	FHFC	\$55,500		2006	FHFC	Increased by \$13,300, 31.5% over a 10 year period, average of 3.15% per year
IRC Families Below Poverty Level	1,601	5.9	1989	Census	2,061 families	6.3	1999	BEBR	Increase of 460 families, .4% increase in total population over 10 years
Persons Below Poverty Level in IRC	7,748	9.0	1989	Census	10,325	9.1	1999		Increase of 2,577 people, 33.3% over 10 years
<i>Household Data and General Demographics</i>									
Households, IRC	42,371		1995	BEBR	56,450		2005	Census and	Increase of 14,079 households over a

EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS		
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE			
Change in # of households, IRC	4,341	11.3	1990-1995	BEBR	6,020	11.9	2000-2005	BEBR	10 year period (1,408 households per year)		
Persons/household, IRC	2.33		1995	BEBR	2.26		2005		Decrease of .07 persons per household over a 10 year period		
% White		90	1990	Census		81.4	2005	BEBR	Decrease of 8.6 %		
% Black		8.5	1990			8.6	2005		Increase of .1%		
% Other		1.3	1990			10.0	2005		Increase of 8.7%		
Employment											
Annual Average Employment	38,689		1995	BLS	57,102		2006	BLS	Increase of 15,972 jobs (41.3% increase)		
% of Pop. in Workforce		38.6		BLS		42.2			Increase of 3.6%		
Average Annual Unemployment Rate, FL		5.5	1995			3.3	2006		Decrease of 2.2%		
Average Annual Unemployment Rate, IRC		9.8	1995			4.2			Decrease of 5.6%		
Pop. Projection, IRC											
1990	90,208		1990	Census				Census	NA		
1995	100,261		1994	BEBR	100,261			BEBR	NA		
2000	112,300						112,947			Census	NA
2005	124,000						130,041			BEBR	NA
2010	135,500						150,000		2007	BEBR	Increase in projection of 14,500 people

EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS	
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE		
2015	147,000				166,800				Increase in projection of 19,800 people	
2020	158,400				182,400				Increase in projection of 24,000 people	
2025	NA				196,200				NA	
2030	NA				209,000				NA	
<i>Tourism</i>										
Peak Tourism Season	Jan 15-April 15		1995	IRC Planning Division	Jan. 15 – April 15				No Change	
Average Hotel/Motel Occupancy During Peak Season		90	1995	IRC Planning Division		90	2005	IRC Planning Division	No Change	
Average Persons/Room During Peak Season	1.8		1995	IRC Planning Division	1.8				No Change	
<i>Projection of # of Hotel/Motel Rooms in Indian River County</i>										
1990	2,628		1995	MPO Socio-Economic Data	NA				NA	
1995	2,893				NA					NA
2000	3,163				NA					NA
2005	3,432				NA					NA
2010	3,700				1,589					Decrease in projection of 2,111 rooms
2015	3,967				1,748			2006	IRC Planning Division	Decrease in projection of 2,219 rooms

EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	
2020	4,239				1,922				Decrease in projection of 2,317 rooms
2025	NA				2,115				NA
2030	NA				2,326				NA
<i>Projected # of Persons/Day in Hotels/Motels in Indian River County During Peak Season</i>									
1990	4,257		1995	IRC Planning Division	NA		2006	IRC Planning Division	NA
1995	4,687				NA				NA
2000	5,125				NA				NA
2005	5,560				NA				NA
2010	5,994				2,574				Decrease in projection of persons per day of 3,420
2015	6,426				2,831				Decrease in projection of persons per day of 3,595
2020	6,867				3,114				Decrease in projection of persons per day of 3,753
2025	NA				3,426				NA
2030	NA				3,768				NA

EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	
<i>RV Parks</i>									
RV Peak Season	Mid Jan.- Mid April		1995	IRC Planning Division	Mid-Jan. Mid-April		2006	IRC Planning Division	No Change
RV Peak Season Occupancy		90	1995	IRC Planning Division		100			Increase of 10%
RV Persons/Vehicle	2.0		1995	IRC Planning Division	2.0				No Change
Projected # of RV Sites in Indian River County									
1990	838		1995	IRC Planning Division	NA		2006	IRC Planning Division	NA
1995	838				NA				NA
2000	846				NA				NA
2005	854				NA				NA
2010	863				848				Decrease in projection of 15 RV sites
2015	872				856				Decrease in projection of 16 RV sites
2020	881				865				Decrease in projection of 16 RV sites
2025	NA				873				NA
2030	NA				882				NA
Project Pop. in RV Parks in Indian River County									

EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS		
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE			
1990	1,676		1995	IRC Planning Division	NA				NA		
1995	1,676				NA					NA	
2000	1,692				NA					NA	
2005	1,708				NA					NA	
2010	1,726				1,695		2006	IRC Planning Division		31	
2015	1,744				1,712						Decrease in projection of population in RV Parks of 32 people
2020	1,762				1,730						Decrease in projection of population in RV Parks of 32 people
2025	NA				1,747						NA
2030	NA				1,764			NA			
Projected # of Visitors w/Family, Friends & Relatives in Indian River County											
1990	4,623		1995	IRC Planning Division	NA				NA		
1995	5,156				NA					NA	
2000	5,638				NA					NA	
2005	6,116				NA					NA	
2010	6,593				1,099		2006	IRC Planning		Decrease in projection of 5,494	

EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS		
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE			
2015	7,069				1,209			Division	Decrease in projection of 5,860		
2020	7,554				1,329				Decrease in projection of 6,225		
2025	NA				1,462				NA		
2030	NA				1,609				NA		
Maximum # of Persons, Indian River County Migrant Labor Camp	250		1995	IRC Planning Division	570		2002	FHFC	Increase of 320 persons		
Peak Months for Migrant Farm Labor in Indian River County	Feb. and March		1995		Feb. and March		2006	IRC Planning Division	No Change		
# of Peak Season Migrant Farm Labor in Indian River County	1,000		1995		1,696		2002	FHFC	Increase of 696 peak season migrant laborers		
Projected # of Part-Year Residents in Indian River County											
1990	9,023		1995	IRC Planning Division	NA				NA		
1995	10,026						NA				NA
2000	11,230						NA				NA
2005	12,400						NA				NA
2010	13,550						15,000		2006	IRC Planning Division	Increase in projection of part year residents by 1,450 people
2015	14,700						16,680				

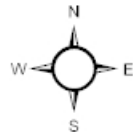
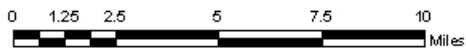
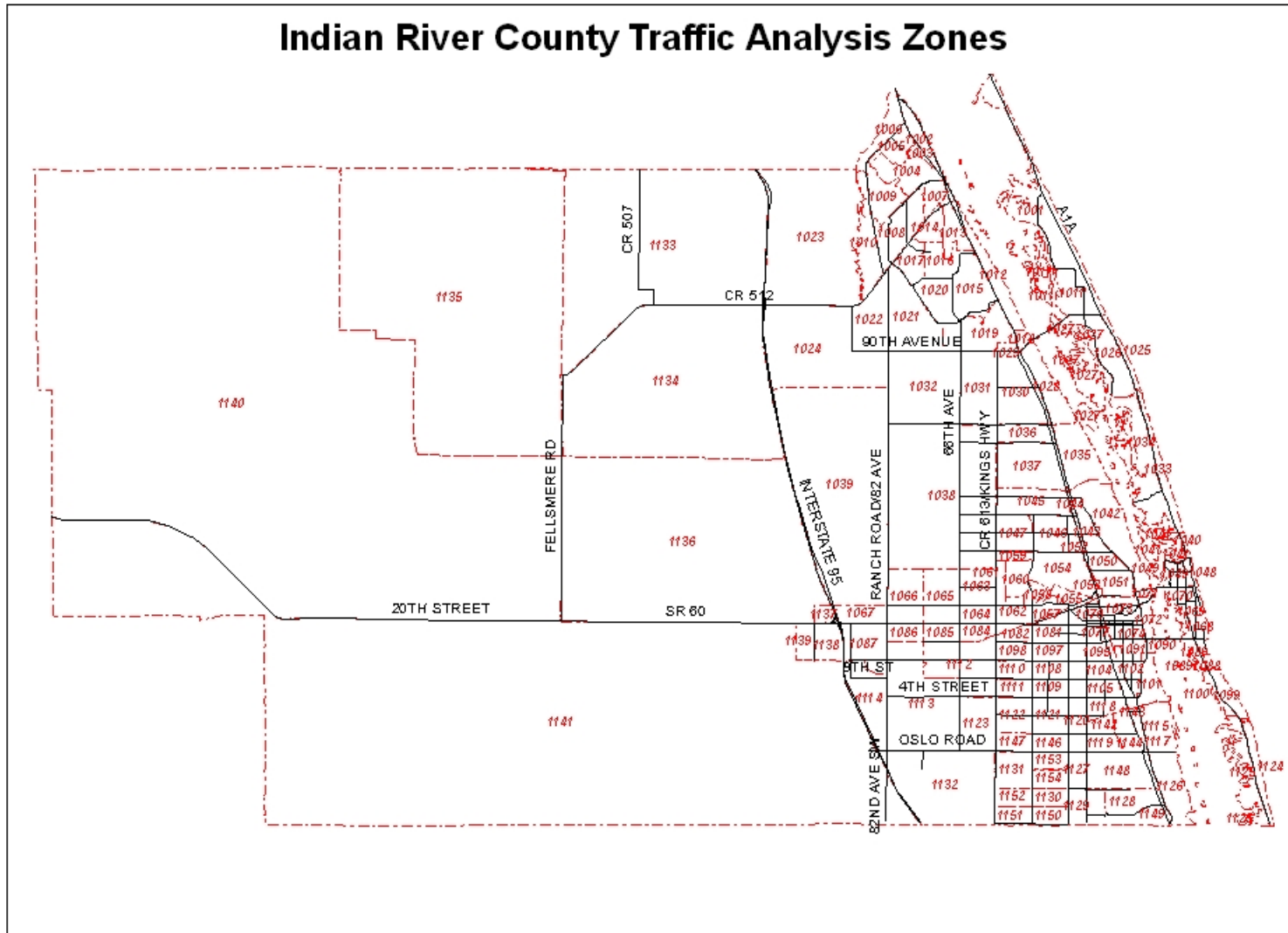
EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	
2020	15,840				18,240				Increase in projection of part year residents by 2,400 people
2025	NA				19,620				NA
2030	NA				20,900				NA
Total Projected Seasonal Pop. in Indian River County									
1990	20,579		1995	IRC Planning Division	NA		2006	IRC Planning Division	NA
1995	22,545				NA				NA
2000	24,685				NA				NA
2005	26,784				NA				NA
2010	28,863				21,707				Decrease in total projected Seasonal Population of 7,156 people
2015	31,000				23,496				Decrease in total projected Seasonal Population of 7,504 people
2020	33,023				25,381				Decrease in total projected Seasonal Population of 7,642
2025	NA				27,223				NA
2030	NA				29,009				NA
Functional (Effective) Pop., Indian River County Total									
1990	110,787		1995	IRC Planning	NA				NA

EAR Introductory Element

DATA ELEMENT	CONDITIONS AT THE TIME OF ADOPTION				EXISTING CONDITIONS				COMMENTS
	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	DATA	%	DATA'S CORRESPONDING YEAR	SOURCE	
1995	122,806			Division	NA				NA
2000	136,985				NA				NA
2005	150,784				NA				NA
2010	164,363				171,707		2006	IRC Planning Division	Increase in effective population projection of 7,344 people
2015	178,000				190,296				Increase in effective population projection of 12,296 people
2020	191,423				207,781				Increase in effective population projection of 10,378 people
2025	NA				223,423				
2030	NA				238,009				

Appendix B –Indian River County Traffic Analysis Zone Map and Data



Legend

- Major Roads
- - - Traffic Analysis Zones

Data Source: Indian River County MPO, December 2006

TAZ Population			
TAZ	Population	Population Projection	
	2000	2015	2030
1001	673	847	1,020
1002	703	813	922
1003	20	20	20
1004	109	110	109
1005	725	750	773
1006	466	478	489
1007	359	396	433
1008	4,029	4,260	4,489
1009	40	194	348
1010	1,004	1,122	1,240
1011	109	202	295
1012	1,229	1,408	1,586
1013	113	120	126
1014	1,111	1,204	1,297
1015	2,522	2,721	2,920
1016	778	846	914
1017	1,547	1,691	1,835
1018	80	96	111
1019	843	927	1,009
1020	1,732	1,883	2,034
1021	3,410	3,771	4,132
1022	1,046	2,331	3,614
1023	0	24	47
1024	2,173	3,745	5,316
1025	199	357	515
1026	1,129	1,909	2,687
1027	199	218	237
1028	232	1,047	1,861
1029	148	149	148
1030	230	256	281
1031	295	710	1,123
1032	170	1,458	2,745
1033	1,131	1,209	1,287
1034	1,769	1,885	2,001
1035	78	1,495	2,911

EAR Introductory Element

TAZ Population			
TAZ	Population	Population Projection	
	2000	2015	2030
1036	492	1,367	2,240
1037	499	580	661
1038	1,395	2,001	2,605
1039	0	2,970	5,939
1040	141	141	141
1041	953	970	987
1042	845	1,201	1,556
1043	237	1,002	1,766
1044	0	0	0
1045	108	2,004	3,899
1046	4,125	4,413	4,700
1047	979	1,125	1,270
1048	615	748	880
1049	953	957	960
1050	273	274	273
1051	727	749	769
1052	91	92	91
1053	53	54	55
1054	0	2	2
1055	42	43	42
1056	94	94	94
1057	133	134	133
1058	0	3	5
1059	82	87	90
1060	40	756	1,471
1061	247	250	251
1062	1,248	1,476	1,702
1063	258	1,038	1,817
1064	418	590	761
1065	1,689	2,041	2,392
1066	1,063	1,289	1,515
1067	1,045	1,557	2,069
1068	417	471	524
1069	672	705	737
1070	710	741	771
1071	190	216	242
1072	713	800	887

TAZ Population			
TAZ	Population	Population Projection	
	2000	2015	2030
1073	1,704	1,763	1,821
1074	723	818	912
1075	470	470	470
1076	489	490	491
1077	1,012	1,058	1,102
1078	653	658	662
1079	726	729	731
1080	705	707	708
1081	1,834	1,937	2,039
1082	490	543	596
1083	0	0	0
1084	196	324	451
1085	799	855	911
1086	355	814	1,272
1087	3,466	3,523	3,580
1088	836	850	863
1089	548	549	548
1090	247	247	247
1091	1,372	1,384	1,396
1092	54	55	55
1093	0	0	0
1094	0	0	0
1095	560	569	577
1096	547	554	560
1097	2,402	2,410	2,417
1098	658	888	1,116
1099	968	971	973
1100	585	586	585
1101	849	1,080	1,310
1102	1,969	2,728	3,487
1103	122	123	122
1104	599	836	1,072
1105	1,662	1,710	1,758
1106	696	701	705
1107	825	871	916
1108	1,347	1,396	1,444
1109	1,068	1,144	1,218

TAZ Population			
TAZ	Population	Population Projection	
	2000	2015	2030
1110	450	503	556
1111	412	509	605
1112	1,237	1,415	1,592
1113	176	715	1,252
1114	123	381	638
1115	1,932	2,308	2,683
1116	132	132	132
1117	78	78	78
1118	2,188	2,198	2,207
1119	579	989	1,398
1120	896	1,118	1,339
1121	1,900	2,098	2,296
1122	652	1,087	1,521
1123	106	127	146
1124	1,017	1,152	1,286
1125	1,081	1,151	1,221
1126	2,178	2,262	2,345
1127	701	975	1,249
1128	1,662	1,722	1,781
1129	1,011	1,460	1,909
1130	310	645	979
1131	113	330	547
1132	138	236	333
1133	1,682	1,767	1,851
1134	2,888	14,146	25,403
1135	0	121	241
1136	0	242	482
1137	15	65	115
1138	0	1,212	2,423
1139	28	369	710
1140	32	282	532
1141	40	1,435	2,830
1142	412	797	1,181
1143	402	403	402
1144	358	467	575
1145	437	437	437
1146	917	1,039	1,159

TAZ Population			
TAZ	Population	Population Projection	
	2000	2015	2030
1147	324	413	502
1148	2,599	2,674	2,747
1149	2,427	2,514	2,600
1150	317	1,011	1,703
1151	55	244	433
1152	53	215	376
1153	302	366	429
1154	312	641	969
TOTAL	116,156	162,385	208,480

EAR Introductory Element

TAZ Employment												
TAZ #	2000				2015				2030			
	Industrial	Comm.	Service	Total	Industrial	Comm.	Service	Total	Industrial	Comm.	Service	Total
1001	9	5	334	348	9	5	357	371	9	5	380	394
1002	218	392	524	1,134	218	623	775	1,616	218	853	1,026	2,097
1003	-	414	10	424	-	557	44	601	-	699	78	777
1004	24	72	421	517	450	276	527	1,253	876	480	632	1,988
1005	71	18	10	99	81	18	10	109	90	18	10	118
1006	8	285	566	859	8	337	791	1,135	8	388	1,015	1,411
1007	16	58	47	121	20	165	174	359	24	271	301	596
1008	25	4	37	66	25	4	37	66	25	4	37	66
1009	27	20	132	179	75	48	132	255	123	75	132	330
1010	147	224	149	520	147	270	161	578	147	315	173	635
1011	2	23	10	35	2	23	10	35	2	23	10	35
1012	44	36	61	141	44	58	156	257	44	79	250	373
1013	43	25	28	96	84	65	193	341	125	104	357	586
1014	13	2	13	28	18	19	34	71	23	36	55	114
1015	67	16	57	140	103	130	344	577	138	244	631	1,013
1016	11	-	98	109	11	-	102	113	11	-	105	116
1017	13	57	47	117	15	70	132	216	16	82	217	315
1018	2	-	3	5	2	4	19	24	2	7	34	43
1019	25	2	11	38	29	65	307	400	32	128	602	762
1020	3	29	25	57	3	29	25	57	3	29	25	57
1021	15	8	15	38	15	17	26	58	15	26	37	78
1022	5	32	152	189	5	32	152	189	5	32	152	189
1023	425	-	102	527	544	-	136	680	662	-	170	832
1024	20	60	102	182	20	60	102	182	20	60	102	182
1025	5	-	-	-	5	-	-	-	5	-	-	-

EAR Introductory Element

		250	18	273		328	127	459		405	235	645
1026	26	-	182	208	26	-	184	210	26	-	186	212
1027	7	4	20	31	7	4	20	31	7	4	20	31
1028	153	1,005	273	1,431	153	1,380	384	1,916	153	1,754	494	2,401
1029	13	1	2	16	19	54	36	109	25	106	70	201
1030	32	2	97	131	56	515	363	934	80	1,028	628	1,736
1031	9	8	36	53	9	21	36	66	9	33	36	78
1032	35	6	13	54	128	137	88	353	220	268	163	651
1033	57	66	142	265	57	66	142	265	57	66	142	265
1034	55	102	663	820	55	102	663	820	55	102	663	820
1035	2	52	25	79	2	52	35	89	2	52	44	98
1036	42	5	33	80	127	5	33	165	211	5	33	249
1037	174	35	154	363	189	35	154	378	203	35	154	392
1038	157	5	20	182	157	5	26	188	157	5	31	193
1039	4	-	3	7	4	-	3	7	4	-	3	7
1040	-	47	16	63	-	133	67	199	-	218	117	335
1041	61	60	144	265	61	98	155	313	61	135	165	361
1042	-	9	476	485	-	9	476	485	-	9	476	485
1043	153	80	17	250	153	95	77	325	153	109	137	399
1044	24	18	9	51	222	18	9	249	419	18	9	446
1045	38	-	5	43	51	-	5	56	64	-	5	69
1046	70	39	387	496	110	52	410	572	149	65	433	647
1047	87	31	55	173	109	31	55	195	130	31	55	216
1048	7	157	237	401	7	203	237	447	7	249	237	493
1049	1	11	135	147	1	15	135	151	1	18	135	154
1050	2	50	1,019	1,071	79	50	3,571	3,700	156	50	6,122	6,328
1051	-	1	2,211	2,212	-	16	2,619	2,635	-	30	3,027	3,057

EAR Introductory Element

1052	503	243	32	778	503	341	77	921	503	439	121	1,063
1053	11	53	31	95	11	168	56	235	11	283	80	374
1054	99	28	559	686	706	28	559	1,293	1,313	28	559	1,900
1055	1,200	45	88	1,333	1,357	45	106	1,508	1,513	45	124	1,682
1056	-	14	255	269	79	14	354	447	158	14	452	624
1057	73	57	801	931	255	57	801	1,113	436	57	801	1,294
1058	24	-	154	178	66	-	154	220	108	-	154	262
1059	4	8	2	14	4	40	6	49	4	71	9	84
1060				-	19	-	-	10	19	-	-	19
1061	1	-	7	8	1	-	7	8	1	-	7	8
1062	18	326	105	449	18	326	105	449	18	326	105	449
1063	15	2	57	74	15	2	57	74	15	2	57	74
1064	9	1,272	149	1,430	9	1,348	154	1,511	9	1,424	158	1,591
1065	55	20	163	238	55	20	163	238	55	20	163	238
1066	5	-	427	432	5	-	427	432	5	-	427	432
1067	22	44	42	108	22	467	346	834	22	889	649	1,560
1068	-	305	144	449	-	374	170	544	-	443	195	638
1069	71	311	685	1,067	71	311	776	1,158	71	311	867	1,249
1070	97	93	452	642	97	93	452	642	97	93	452	642
1071	26	114	230	370	26	114	249	389	26	114	267	407
1072	7	144	120	271	7	180	120	307	7	215	120	342
1073	236	898	459	1,593	276	898	501	1,675	316	898	542	1,756
1074	103	619	368	1,090	103	619	454	1,176	103	619	540	1,262
1075	521	354	1,001	1,876	521	418	1,135	2,073	521	481	1,268	2,270
1076	262	306	1,241	1,809	290	306	1,308	1,904	317	306	1,375	1,998
1077	179	478	782	1,439	194	530	805	1,528	208	582	827	1,617
1078	11	-			11	-			11	-		

EAR Introductory Element

			88	99			88	99			88	99
1079	14	-	145	159	14	-	353	367	14	-	561	575
1080	9	124	251	384	9	124	319	452	9	124	387	520
1081	34	84	309	427	34	106	394	533	34	127	478	639
1082	13	55	17	85	13	55	17	85	13	55	17	85
1083	3	265	28	296	3	300	80	383	3	335	131	469
1084	1	232	62	295	1	314	136	451	1	395	210	606
1085	-	4	142	146	-	4	142	146	-	4	142	146
1086	24	67	42	133	24	158	107	289	24	248	172	444
1087	433	647	108	1,188	488	672	195	1,354	542	697	281	1,520
1088	2	45	87	134	2	99	87	188	2	152	87	241
1089	55	8	64	127	55	8	64	127	55	8	64	127
1090	-	-	101	101	-	-	101	101	-	-	101	101
1091	45	174	591	810	45	190	624	858	45	205	656	906
1092	3	262	51	316	3	291	51	345	3	319	51	373
1093	47	317	100	464	47	328	100	475	47	338	100	485
1094	59	12	167	238	82	12	177	271	105	12	187	304
1095	38	52	415	505	38	52	428	518	38	52	440	530
1096	9	2	23	34	9	2	23	34	9	2	23	34
1097	25	4	62	91	25	4	62	91	25	4	62	91
1098	2	2	4	8	2	2	4	8	2	2	4	8
1099	-	3	29	32	-	3	29	32	-	3	29	32
1100	2	13	6	21	2	13	6	21	2	13	6	21
1101	-	-	61	61	-	19	61	80	-	38	61	99
1102	74	464	250	788	74	490	263	826	74	515	275	864
1103	557	376	187	1,120	658	415	225	1,297	758	453	263	1,474
1104	43	65	78	186	43	83	78	204	43	101	78	222

EAR Introductory Element

1105	7	5	41	53	7	5	41	53	7	5	41	53
1106	15	-	38	53	15	-	38	53	15	-	38	53
1107	4	4	79	87	4	4	79	87	4	4	79	87
1108	8	1	15	24	8	1	15	24	8	1	15	24
1109	13	2	89	104	13	2	89	104	13	2	89	104
1110	4	3	59	66	4	3	59	66	4	3	59	66
1111	1	3	8	12	1	3	8	12	1	3	8	12
1112	31	-	48	79	31	-	48	79	31	-	48	79
1113	104	177	68	349	137	201	68	406	170	225	68	463
1114	233	17	35	285	233	17	35	285	233	17	35	285
1115	38	331	212	581	38	345	226	608	38	358	239	635
1116	107	81	32	220	112	126	73	311	117	170	114	401
1117	171	105	32	308	191	347	166	703	211	588	299	1,098
1118	14	5	27	46	14	5	27	46	14	5	27	46
1119	51	6	53	110	51	14	59	124	51	22	65	138
1120	12	8	36	56	12	8	36	56	12	8	36	56
1121	117	135	55	307	117	155	55	327	117	175	55	347
1122	29	16	13	58	29	56	68	153	29	96	123	248
1123	4	14	56	74	4	14	56	74	4	14	56	74
1124	4	35	34	73	4	35	34	73	4	35	34	73
1125	-	1	276	277	-	15	279	294	-	29	281	310
1126	114	155	126	395	114	177	126	417	114	198	126	438
1127	18	35	38	92	18	35	38	92	18	35	38	91
1128	16	43	116	175	16	151	144	311	16	259	172	447
1129	28	15	21	63	28	15	21	64	28	15	21	64
1130	19	3	12	34	19	3	12	34	19	3	12	34
1131	9	-			9	-			9	-		

EAR Introductory Element

			1	9			1	10			1	10
1132	173	40	232	445	541	197	232	969	908	353	232	1,493
1133	41	64	292	397	41	274	576	890	41	483	859	1,383
1134	46	583	57	686	399	1,415	357	2,170	751	2,246	657	3,654
1135	-	-	-	-	-	-	-	-	-	-	-	-
1136	3	-	-	3	3	-	-	3	3	-	-	3
1137	-	73	-	73	-	210	59	269	-	346	118	464
1138	-	556	56	612	-	636	145	781	-	716	234	950
1139	121	-	3	124	413	74	71	557	704	147	138	989
1140	-	-	2	2	-	-	2	2	-	-	2	2
1141	52	6	10	68	52	6	10	68	52	6	10	68
1142	36	5	37	78	36	5	37	78	36	5	37	78
1143	36	4	37	77	36	4	37	77	36	4	37	77
1144	32	4	33	69	32	24	51	106	32	43	68	143
1145	6	4	17	27	6	14	76	95	6	23	134	163
1146	57	66	26	149	75	113	202	390	93	159	378	630
1147	15	8	6	29	15	8	6	29	15	8	6	29
1148	67	132	142	340	67	355	417	838	67	577	691	1,335
1149	66	35	49	151	66	35	62	163	66	35	74	175
1150	19	3	13	35	101	3	30	134	182	3	47	232
1151	5	-	-	5	5	-	-	5	5	-	-	5
1152	4	-	-	5	4	-	-	5	4	-	-	4
1153	19	2	12	33	19	2	68	89	19	2	124	145
1154	19	3	12	34	19	3	562	584	19	3	1,111	1,133
TOTAL	9,479	15,625	23,824	48,928	13,266	21,857	33,313	68,401	17,013	28,044	42,760	87,817