Land Use **Residential Subdivisions**

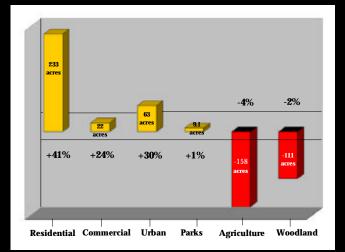


I to said and have this to be



Net Change of Land Use between 1983 and 2000

1983



The category "Residential Subdivisions" on this poster is conservatively estimated as only the areas showing characteristics indicative of subdivisions. Much of the Reserve has experienced residential growth in cropland, pasture, grassland, and woodland areas. This growth can be better understood by referring to the structures poster.

The "Urban" category contains both residential and commercial land use. Thus, it was included in both the residential and commercial categories.

Ebey's Landing National Historical Reserve

Changes from 1983 to 2000

LEGEND

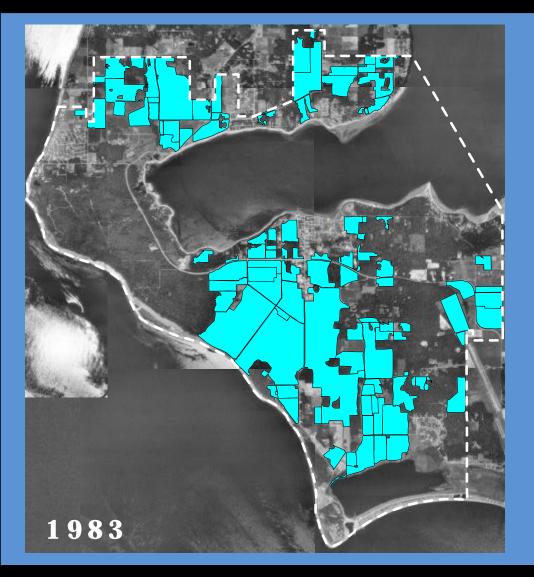
	1983		U R B A N	
	2000		URBAN GA	
	GAINS		URBANLC	
	LOSSES			
_	MUSSEL FLATS 1983			
_	— MUSSEL FLATS 2000			
_	MUSSEL FLATS	5 G /	AIN	
	MUSSEL FLATS	SLO	DSS	

ΙN

Figure 2a

Land Use Agriculture

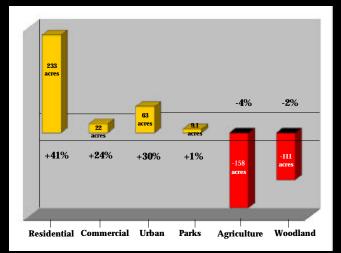






a a set at the site of the set of a set





Ebey's Landing National Historical Reserve

Changes from 1983 to 2000

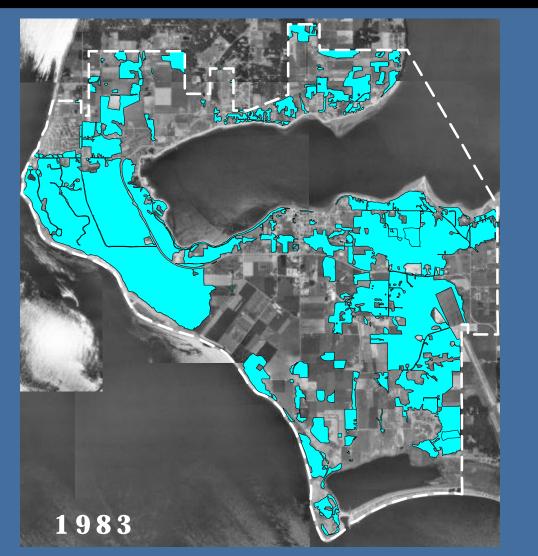


L E G E N D

1983		U R B A N		
2000		URBAN GA		
GAINS		URBAN LO		
LOSSES				
MUSSEL FLATS 1983				
MUSSEL FLATS	520	0 0		
MUSSEL FLATS	6 G A	AIN		
MUSSEL FLATS	5 L C	O S S		

Land Use Woodland

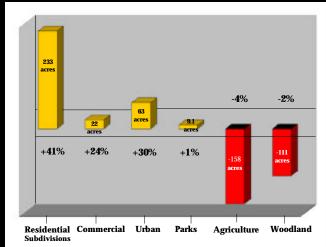






I the distant for the base due 1)

Net Change of Land Use between 1983 and 2000



Ebey's Landing National Historical Reserve

Changes from 1983 to 2000

L E G E N D

	1983		U R B A N	
	2000		URBAN GA	
	GAINS		URBANLO	
	LOSSES			
_	MUSSEL FLATS 1983			
	MUSSEL FLATS	520	0 0	
_	MUSSEL FLATS	G	AIN	
	MUSSEL FLATS	LC	DSS	