

CID:	020037	FIS/FIRM:	Effective Date:	10/1/1978
			Level of Study:	Detailed Study, A4/A8 Zones
			Last Community Meeting:	unknown
LOMCs:	5		Last CAV/CAC Date:	04/10/2003
CRS Status				
Class:	n/a		SFHA Discount:	n/a
Effective:	n/a		Non-SFHA Discount:	n/a
Demographics				
Population:	2,454		Social Characteristics	
Median Age:	37		Non-English Speakers:	8%
Elderly (65+):	7%		High School+ Education:	89%
Native:	10%		Bachelors+ Education:	21%
Industrial				
Population in labor force:	62.6%			
Median income:	\$50,114			
Top 5 Industries:	16%	Educational, health and social services		
	14%	Agriculture, forestry, fishing and hunting, and mining		
	10%	Transportation and warehousing, and utilities		
	10%	Retail trade		
	9%	Manufacturing		
Presidentially-Declared Disasters				
Flood-related total:	19	(August 1967 - October 2009)		
Recent flood related:	10	(April 2002 - October 2009)		
Other hazards:	Earthquake, Fire, Severe Storms, Landslides, Mudslides, Tidal Surges, Severe Winter Storms, Coastal Erosion, High Winds, Severe freezing, Heavy rains and landslide, Avalanches			
Insurance				
Total Premiums:	\$ 8,961		Variances:	0
Total Coverage:	\$ 2,703,500		Rep Losses:	0
Total Policies:	10		BCX Zone Claims:	1
A Zone Policies:	3		A Zone Claims:	0
V Zone Policies:	0		AE/A# Zone Claims:	0
Retention:	2 policies, \$64,529 coverage		V Zone Claims:	0
			D Zone Claims :	0
Mitigation Projects and Other Grants				
Mitigation Project:	Severe winter storm and avalanches produced a declared disaster in 2000. Acquisition/relocation of private structures - riverine ~ \$738,920. 25% local cost share. (Disaster # 1316)			
Mitigation Project:	Earthquake in 2002: 205.4: Non Structural Retrofitting/Rehabilitating Public Structures - Seismic; Anchor lights in district buildings ~ \$17,350, 25% local cost share. (Disaster # 1440)			
Mitigation Plans:	City of Cordova, Local Hazard Mitigation Plan			
	Effective:	September 2008		
	Expires:	September 2013		
Other Plans:	Alaska State Hazard Mitigation Plan, October 2010.			
Levees and Other Flood Control Structures				
Identifier:	None known to be 65.10 compliant			
Accreditation Status:				
Environmentally Sensitive Areas:				
Critical Species:				
Environmentally Sensitive Index:				
Wetlands:				
CoBRAs:	n/a			
OPAs:	n/a			

Tribal Areas:

Tribe:	None identified
Flooding Source:	n/a

Coastal:

Watershed Geographic Location:	The Cordova watershed is located about 15 miles from the mouth of Nelson Bay. Eyak Lake butts up to the eastern landward portion of the city.
Coastal Structures:	Seawalls and revetments can be identified from the aerial images.
Water body Influences:	Cordova is exposed to fetch generated waves due to the width and length of Nelson Bay. The area is also susceptible to tidal fluctuations sourced from the Gulf of Alaska. Eyak Lake also poses a potential flooding issue due to the large area of the lake and can be effected by landward flooding.

Historical flooding:

Ongoing Mapping Projects:

Mapping Needs: