

RESOLUTION NO. 318

WHEREAS, on October 1, 1982, the Land Conservation and Development Commission (LCDC) reviewed the Comprehensive Plan and related documents of the City of Brookings and found them to be in compliance with the Statewide Planning Goals 1-14 and 18; and

WHEREAS, a 150-day Continuance Order was adopted by LCDC to allow adequate time for the Estuary and Shoreland elements of the City's Plan (Goals 16 and 17) to be considered in conjunction with the review of the Curry County acknowledgment request; and

WHEREAS, State acknowledgment of the Brookings Comprehensive Plan, excepting certain lands, may be possible prior to acknowledgment of the County's Plan if certain revisions and amendments to the City's Plan and Inventory are made; and

WHEREAS, the City is agreeable to said revisions and amendments as recommended by the Department of Land Conservation and Development, and wants to pursue the prescribed course of action to obtain what is known as Geographical Acknowledgment;

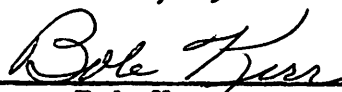
NOW, THEREFORE, the City of Brookings does resolve as follows:

The Brookings City Council hereby adopts the exhibits to this Resolution, marked Attachments "A" and "B" as revisions to the Plan and Inventory. Said Exhibits shall be incorporated as follows:

A. Attachment "A" shall replace page 16-15 in the Brookings Comprehensive Plan.

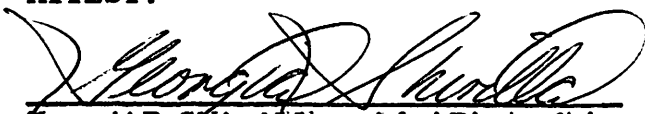
B. Attachment "B" shall replace page 16-3 through 16-8 in the Inventory document of the Brookings Plan.

PASSED AND ADOPTED by the Mayor and City Council of the City of Brookings on this 12th day of October, 1982.



Mayor Bob Kerr

ATTEST:



Georgia Shirilla, Administrative
Assistant

On October 1, 1982, the Land Conservation and Development Commission (LCDC) reviewed the Comprehensive Plan and related documents of the City of Honolulu and found them to be in compliance with the Statewide Planning Goals 1-1 and 1-2.

LCDC, a 150-day Commission Order was adopted by LCDC to allow adequate time for the Mayor and Council to consider the City Plan (Goals 1 and 2) to be considered in conjunction with the review of the County General Reassessment request; and

LCDC, State acknowledgment of the 150-day Commission Order Plan, excepting certain lands, may be possible under to acknowledgment of the County's plan in certain revisions and amendments to the City's Island Inventory are made; and

LCDC, the City is expected to said revisions and amendments as recommended by the Department of Land Conservation and Development, and wants to pursue the needed course of action to obtain and maintain a geographical acknowledgment;

LCDC, the City of Honolulu does resolve as follows:

The Honolulu City Council hereby adopts the exhibit to this resolution, marked Attachment "A" and "B" as revisions to the Plan and Inventory. Said exhibit shall be incorporated as follows:

1. Attachment "A" shall replace page 1-1 in the Honolulu Comprehensive Plan.

2. Attachment "B" shall replace page 1-2 through 1-6 in the Inventory document of the Honolulu Plan.

ADOPTED AND PASSED by the Mayor and City Council of the City of Honolulu on this 12th day of October, 1982.

Mayor Bob Gray

ATTEST:

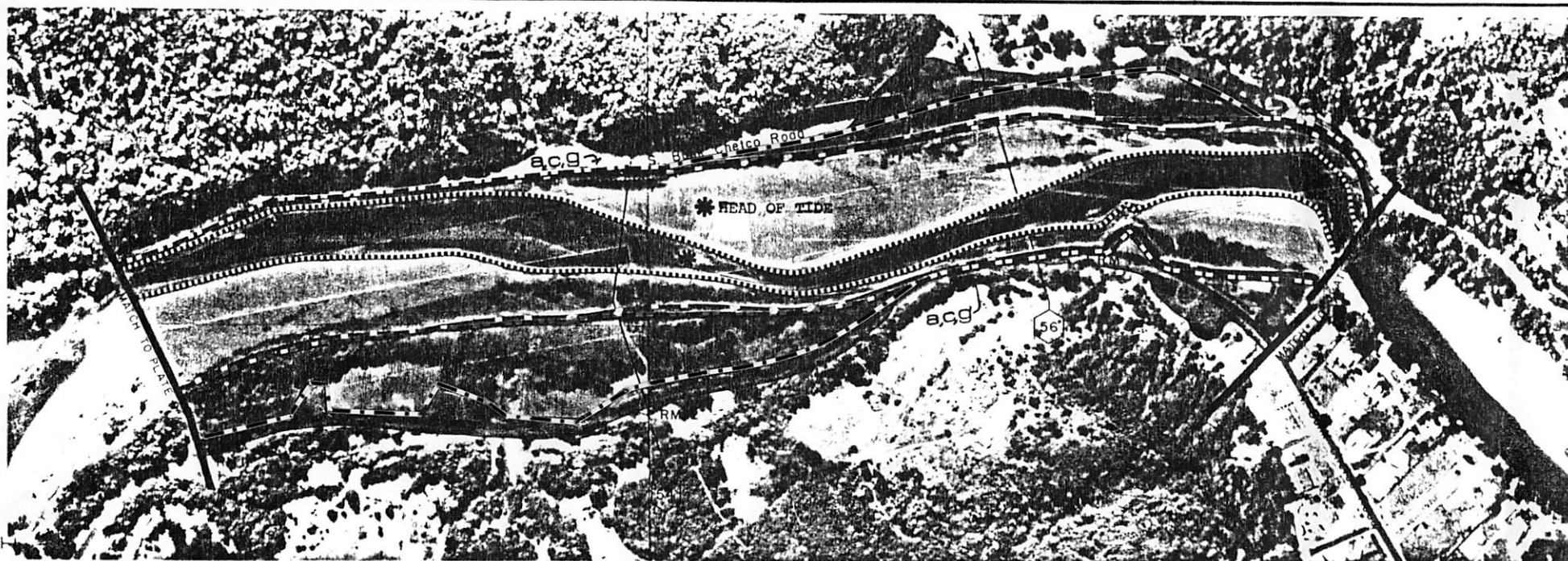
County Clerk, Honolulu
Assistant

ATTACHMENT "A"

11. To consider and describe cumulative effect of uses, activities, and alterations during plan development, adoption, and review.
12. To use general priorities for use of estuarine resources and for designating management units, in order of priority:
 - a. Uses which maintain integrity of estuarine ecosystem.
 - b. Water dependent uses requiring estuarine location, as consistent with overall Oregon Estuarine Classification.
 - c. Water-related uses which do not degrade or reduce the natural estuarine resources and values.
 - d. Non-dependent, non-related uses which do not alter, reduce, or degrade the estuarine resources and values.
13. To consider use of upland sites to reduce or limit commitment of estuarine surface area for surface uses.
14. If upon completion of Brookings coastal shorelands and estuarine planning process, any significant conflicts are identified between previously acknowledged portions of the Plan and coastal resource elements, the City will take appropriate steps to resolve those conflicts.

IMPLEMENTATIONS:

1. Utilizing "study" concept, Brookings will cooperate with affected government agencies and interested persons and parties, in establishing the carrying capacity with regard to maximum recreational boat use and moorage availability and maximum amount of dredging for navigation for recreational boats without irreversible adverse environmental impacts. This is not to say Brookings will initiate or be responsible for establishing these limits or studies, but Brookings acknowledges the need and will address the issues within our jurisdictional and legal limits.
2. Brookings will consider energy costs and benefits with regard to estuarine uses and adjacent land uses.
3. Utilizing the "study" concept, Brookings will examine the commitment of the limited water surface area to different surface uses. Impact assessments, permit processes, and future Plan reviews will lead to appropriate use of the limited water surface area resource.
4. Although dredge material disposal sites and procedures should be allowed as established by existing County, State Federal permit procedures and regulations, and Management Unit designations, Brookings will review all applications submitted when it is in the best interest of the City of Brookings and the Chetco River Estuary.



LEGEND

- Estuarine Boundary
- - - Proposed Floodway
- . - Estuary Shoreland Boundary (100 Year Flood Boundary included)*
- 500 Year Flood Boundary



Special Flood Conditions



Reach Break

+ RM 3

Benchmark



Corporate Limit

0.5

ft. of Streamflow With River Mile

*See Estuary Boundary descriptions and key to determinations of the Estuary Shoreland Boundary on previous pages.



Chetco River Estuary Boundaries

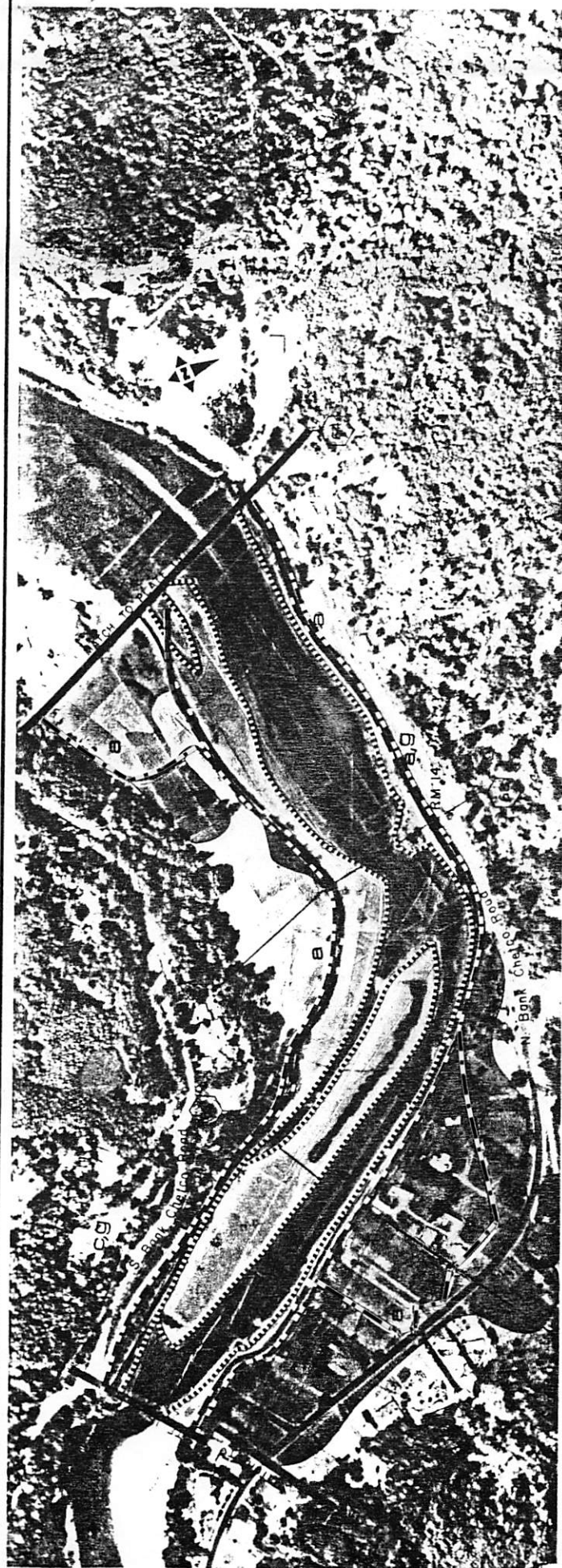
U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

FLOOD HAZARD MAP
CHETCO RIVER
CURRY COUNTY, OREGON

0 400 800 FEET

Photomap base is from Curry Co. 1976 Flight
Thematic detail by the Oregon State Staff

APPENDIX B
PLATE 1 OF 6



LEGEND

- Estuarine Boundary
- - - - - Proposed Floodway
- . - . - Estuary Shoreland Boundary (100 Year Flood Boundary included)*
- 500 Year Flood Boundary

Special Flood Conditions

Reach Break

Benchmark

Corporate Limit

8.5' ± Of Streamflow With River Mile

*See Estuary Boundary descriptions and key to determinations of the Estuary Shoreland Boundary on previous pages.

Chetco River Estuary Boundaries

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

FLOOD HAZARD MAP

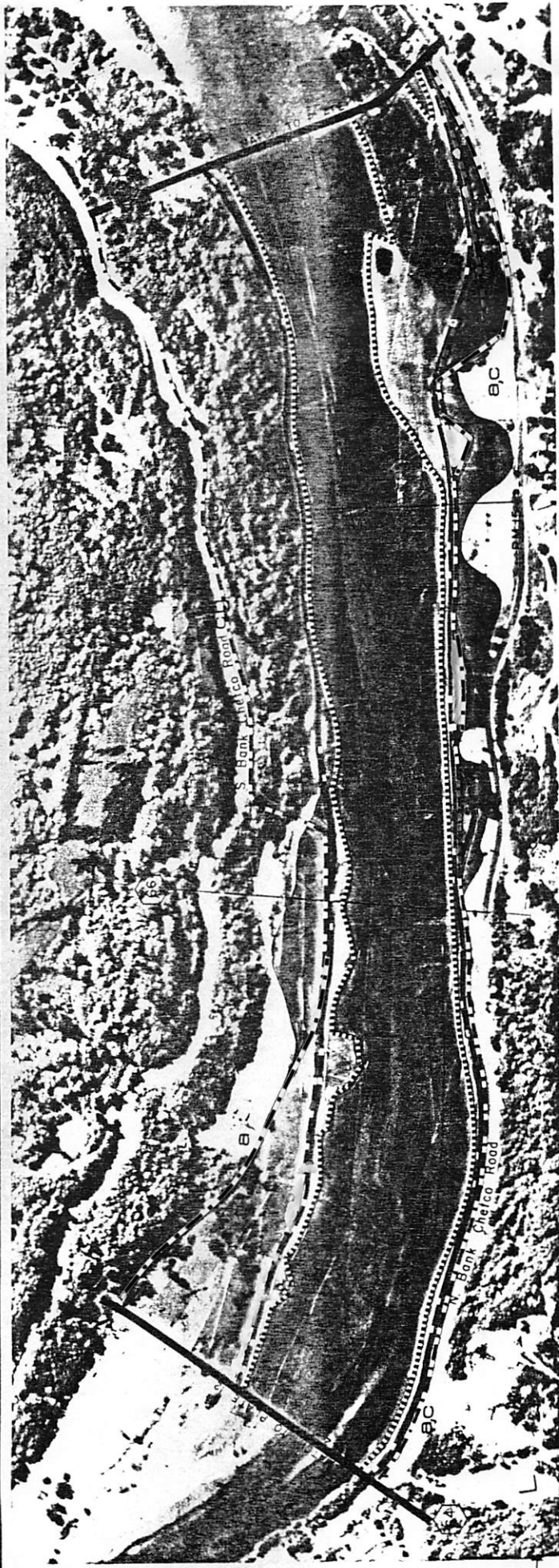
CHETCO RIVER

CURRY COUNTY, OREGON



Photomap Base is from Curry Co. 1976 Flight
Thematic detail by the Oregon State Soil
APPENDIX B
PLATE 2 OF 6





LEGEND

.....	Estuarine Boundary
----	Proposed Floodway
- . - . -	Estuary Shoreland Boundary (100 Year Flood Boundary included) *
_____	500 Year Flood Boundary
[]	Special Flood Conditions
+	Reach Break
+ RM 3	Benchmark
---	Corporate Limit
±	Of Streamflow With River Mile

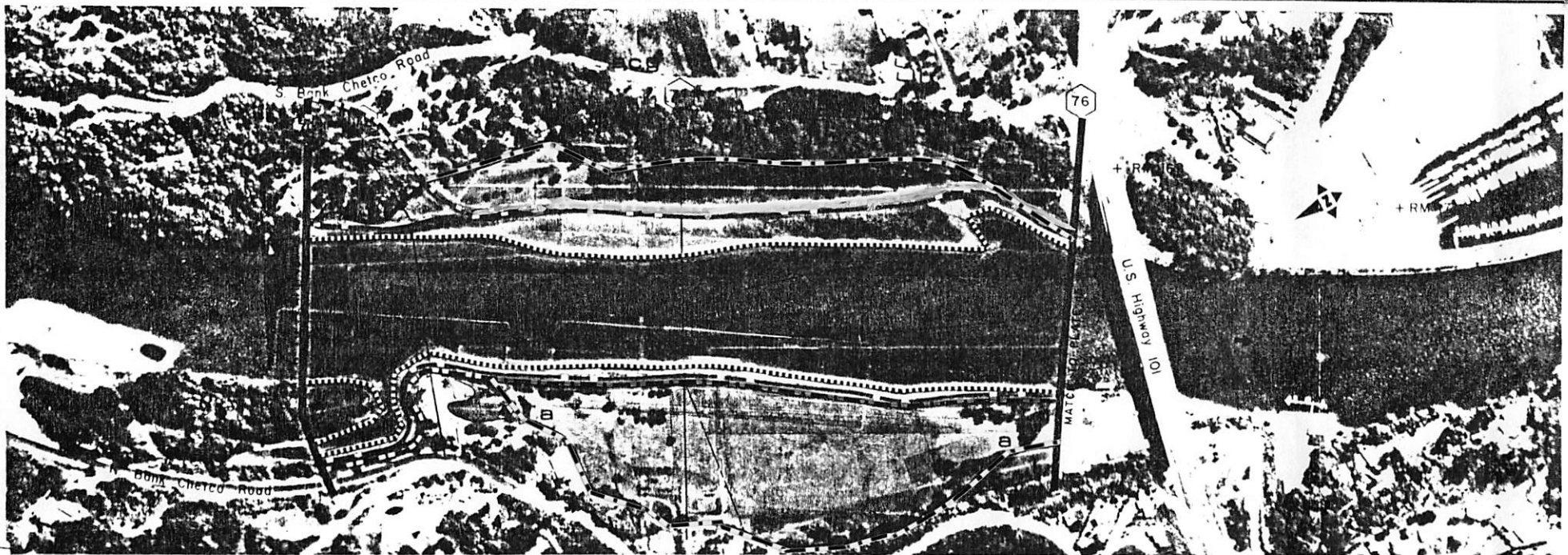
* See Estuary Boundary descriptions and key to determinations of the Estuary Shoreland Boundary on previous pages.

Chetco River Estuary Boundaries

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FLOOD HAZARD MAP
CHETCO RIVER
CURRY COUNTY, OREGON

0 400 800 FEET

PHOTOMAP BASE IS FROM CURRY CO 1976 FLIGHT
THEMATIC DETAIL BY THE OREGON STATE STAFF
APPENDIX B
PLATE 3 OF 6



LEGEND

- Estuarine Boundary
- Proposed Floodway
- - - Estuary Shoreland Boundary (100 Year Flood Boundary included)*
- 500 Year Flood Boundary

- Special Flood Conditions
- ⋈ Reach Break
- + RM 3 Benchmark
- Corporate Limit
- 85 $\frac{1}{2}$ Of Streamflow With River Mile

*See Estuary Boundary descriptions and key to determinations of the Estuary Shoreland Boundary on previous pages.



Chetco River Estuary Boundaries

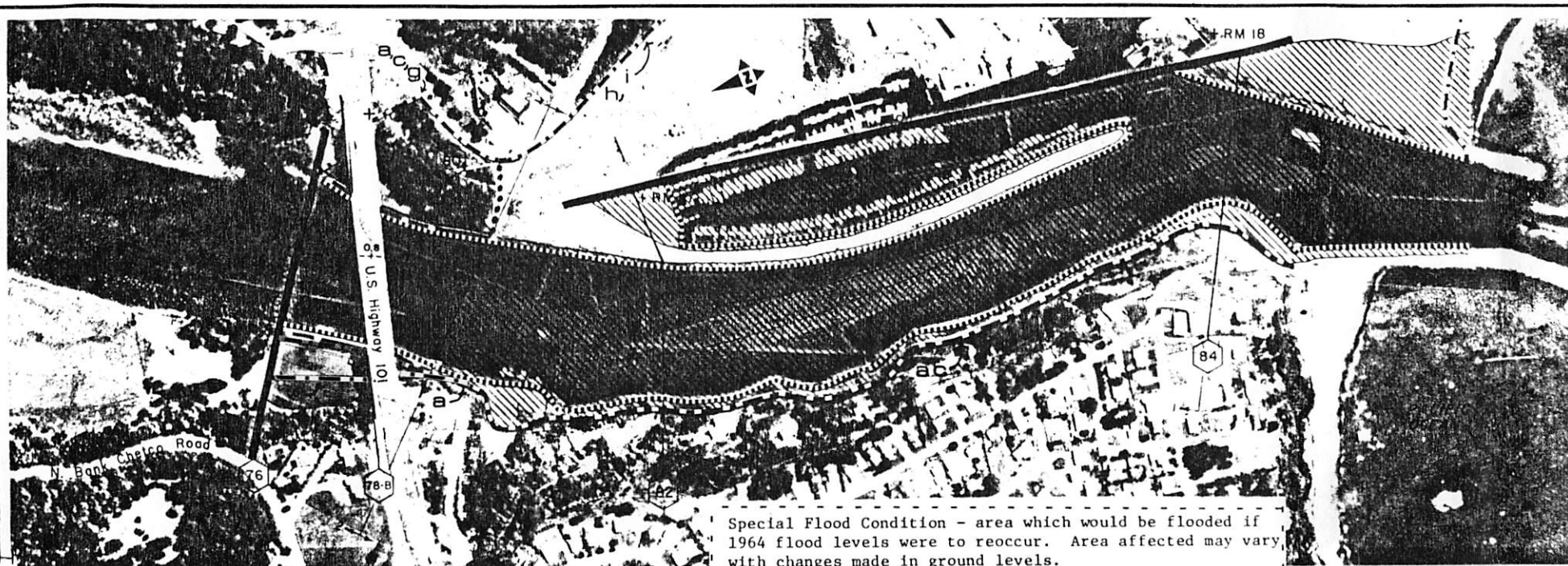
U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

FLOOD HAZARD MAP
CHETCO RIVER
CURRY COUNTY, OREGON

0 400 800 FEET

Photomap base is from Curry Co. 1976 flight
Thematic detail by the Oregon State Staff

APPENDIX B
PLATE 4 OF 6



LEGEND

	Estuarine Boundary
	Proposed Floodway
	Estuary Shoreland Boundary (100 Year Flood Boundary)*
	500 Year Flood Boundary
	Special Flood Conditions
	Reach Break
	RM 3 Benchmark
	Corporate Limit
	Of Streamflow With River Mile

*See Estuary Boundary descriptions and key to determinations of the Estuary Shoreland Boundary on previous pages.



Chetco River Estuary Boundaries

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

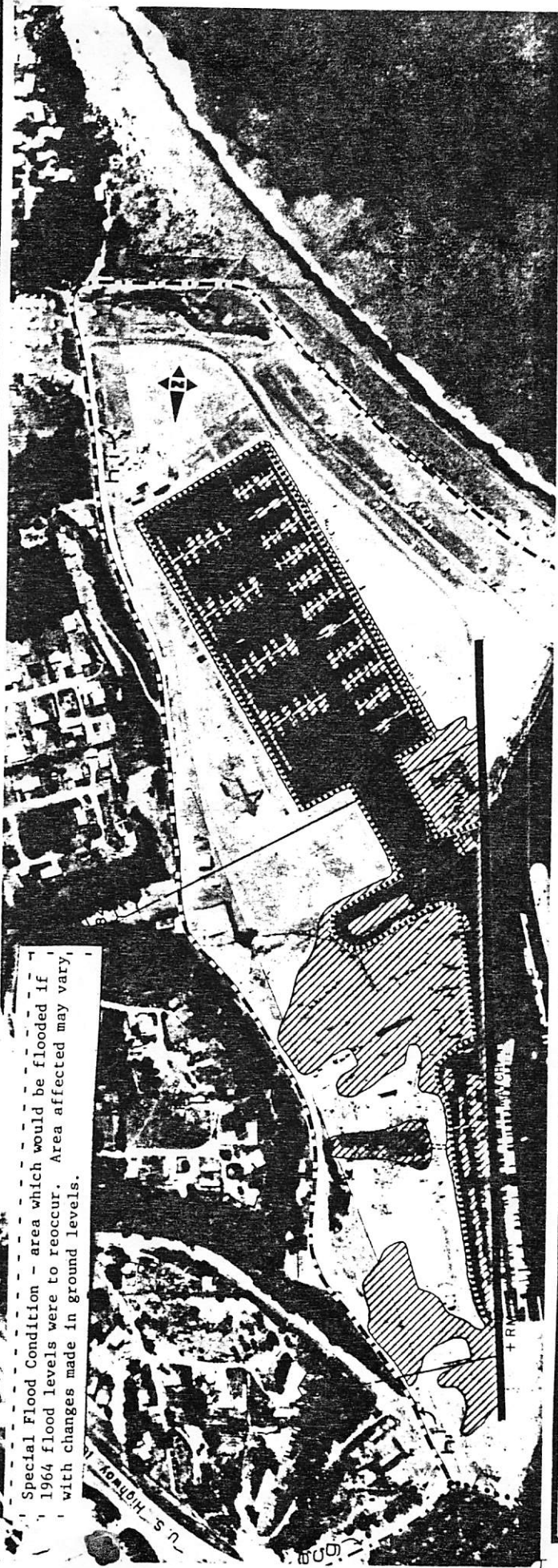
FLOOD HAZARD MAP CHETCO RIVER CURRY COUNTY, OREGON

0 400 800 FEET

Photomap base is from Curry Co. 1976 Flight
Thematic detail by the Oregon State Staff

APPENDIX B
PLATE 5 OF 6

Special Flood Condition - area which would be flooded if 1964 flood levels were to reoccur. Area affected may vary, with changes made in ground levels.



LEGEND

- Estuarine Boundary
- Proposed Floodway
- Estuary Shoreland Boundary (100 Year Flood Boundary)*
- 500 Year Flood Boundary

Special Flood Conditions

Reach Break

Benchmark

Corporate Limit

0.5 Miles Of Streamflow With River Mile

* See Estuary Boundary descriptions and key to determinations of the Estuary Shoreland Boundary on previous pages.



Chetco River Estuary Boundaries

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FLOOD HAZARD MAP
CHETCO RIVER
CURRY COUNTY, OREGON

0 400 800 FEET

Photomap base is from Currys Co. 1976 Flight
Thematic detail by the Oregon State Staff

APPENDIX B
PLATE 6 OF 6