MINUTE ITEM 26

6/29/82 W 22718 Graber

Calendar Item 26 was pulled from the agenda prior to the meeting. $\,$

Attachment: Calendar Item 26.

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CALENDAR MAGE 1604

CALENDAR ITEM

26

6/29/82 ₩ 22718 Graber

DREDGING PERMIT

APPLICANT:

Alameda County Flood Control and Water Conservation District

951 Turner Court

Hayward, California 94545

AREA, TYPE LAND AND LOCATION:

Tide and submerged lands along various flood control channels in the floodplain of Alameda County from Oakland to Fremont, as shown on the attached Exhibits "D" through "K".

LAND USE:

Dredge approximately 1,600,000 cubic yards of accumulated sediments, from the 56 drainage channels of the Flood Control District in Alameda County, to improve outflow of

the floodplain system.

TERMS OF PROPOSED PERMIT:

Eight years beginning June 1, 1982. Initial period:

CONSIDERATION:

No royalty is to be charged for spoils disposed of on publicly owned disposal sites. A royalty of \$0.25 per cubic yard is to be assessed for spoils in the event that State-owned dredged materials ace placed on private property, sold or used for any private or commercial benefit.

The planned disposal sites will be various publicly owned sites as indicated in Exhibits "A" through "K".

PREREQUISITE TERMS FEES AND EXPENSES:

Applicant has ownership and authorization

of disposal sites.

Filing fee has been received.

The project is for the public benefit.

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8, 9

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STATUTORY AND OTHER REFERENCES:

- A. P.R.C.: Div. 6, Parts 1 and 2; Div. 13; Div. 20.
- B. Cal. Adm. Code: Ticle 2, Div. 3; Title 14, Div. 6.

AB 884:

3/7/83.

OTHER PERTINENT INFURMATION:

- 1. This project is exempt from CEGA because it consists of maintenance dreaging with spoils deposition in areas approved by all applicable regulatory agencies.
 - Authority: Cal. Adm. Code: Title 14, Div. 6, Chapter 3, Section 15104 (Class 4).
- 2. This project is situated on State land identified as possessing significant environmental values pursuant to P.R.C. 6370.1, and is classified in use category Class C which authorizes Multiple Use, and Class A authorizing Limited Use.

Staff has coordinated this project with those agencies and organizations which nominated the site as containing significant environmental values. The permit will reflect the comments from the Department of Fish and Game and the Army Corps of Engineers letter, on file with the State Lands Commission, for Zone 5 - Line A, and F, and Zone 12 - Line P, thereby making this project compatible with their nomination.

3. Staff has prepared a Permit Document which includes all of the above provisions. Said document is on file in the offices of the Commission.

FURTHER APPROVALS REQUIRED:

California Department of Fish and Game, San Francisco Bay Conservation and Development Commission, United States Fish and Wildlife Service, National Marine Fisheries Service

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and the United States Army Corps of Engineers (San Francisco District).

EXHIBITS:

A-B. Descripcion of Project Sices.

C. Vicinity Map. U-K. Site Maps.

L. The Department of fish and Game Letter - Conditions of Dredging.

IT IS RECOMMENDED THAT THE COMMISSION:

- 1. DETERMINE THAT AN ENVIRONMENTAL DOCUMENT HAS NOT BEEN PREPARED FOR THIS ACTIVITY AS SUCH FOCUMENT IS NOT REQUIRED UNDER THE PROVISIONS OF PAR.C. 21084, 14 CAL. ADM. CODE 15100 ET SEQ., AND 2 CAL. ADM. CODE 2905.
- 2. FIND THAT ADEQUATE PROVISIONS HAVE BEEN MADE FOR PERMANENT PROTECTION OF SIGNIFICANT ENVIRONDENTAL CHARACTERISTICS IDENTIFIED PURSUANT TO SECTION 6370.1 OF THE P.R.C.
- AUTHORIZE THE STAFF TO ISSUE TO ALAMEDA COUNTY FLOOD CONTROL AND CONSERVATION DISTRICT THE DREDGING PERMIT ON FILE IN THE OFFICES OF THE COMMISSION; SAID PERMISSION SHALL BE ISSUED IN CONSIDERATION OF ROYALTY FOR DREDGED MATERIALS OF \$0,25 PER CUBIC YARD PLACED ON PRIVATE PROPERTY, SOLD OR USED FOR PRIVATE OR COMMERCIAL BENEFIT; NO ROYALTY WILL BE CHARGED FOR SPOILS PLACED IN PUBLICLY OWNED DISPOSAL SITES; SAID PERMIT SHALL BE FOR A PERIOD OF EIGH: YEARS BEGINNING JUNE 1, 1982 AND SHALL ALLOW THE DREDGING OF A MAXIMUM OF 1,600,000 CUBIC YARDS OF SAND, SILT AND GRAVEL, EXCLUDING ALL OTHER MINERALS, INCLUDING BUT NOT LIMITED TO OIL, GAS AND GEOTHERMAL FROM AN AREA OF TIDE AND SUBMERGED LANDS TO THE FLOODPLAIN OF ALAMEDA COUNTY; SAID AREAS AS DESCRIBED IN EXHIBITS "A" THROUGH "K", ATTACHED HERETO AND BY THIS REFERENCE EXPRESSLY MADE A PART HEREOF; MATERIALS DREDGED SHALL BE DEPOSITED ON PUBLICLY-OWNED DISPOSAL SITES APPROVED BY ALL APPLICABLE REGULATORY AGENCIES. THE COMPLETE PERMIT IS CONTAINED IN FILE W 22999, LOCATED IN THE COMMISSION OFFICES.

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Permit Application for FY 1982-89 Maintenance Projects

- INDEX to SITE PIANS (8 Sheets); With Channel (or reach) dimensions, Quantities (for the entire period), and Disposal Sites:
- SHEET 1: Line A; Zone 12 (Temescal Creek). Sump: 300° x 60°; 175,000 c.y.

 Fry. to SPRR: 1200° x 30°; 10,000 c.y.

 Disposal at Oyster Bay Feg. Fk. (EB 1), Berkeley Dump (EK 1).

 Line R; Zone 12 (Lake Merrit Channel). 2400° x 70°; 14,000 c.y.

 Disposal at Alameda Dumi (AL 1), Oyster Bay RP (EB 1), or

 FC Site (FC 2).
- SHEET 2: Line J; Zone 12 (Lion Creek). 3,000° x 30-20°; 5400 c.y.

 Disposal on Adjacent Property (PA), or Alameda Dump (AL 1).

 Line K; Zone 12 (Arroyo Viejo). 3700-5700° x 25-70°; 25,000 c.y.

 Disposal at Alameda Dump (AL 1), or Oyster Bay (EB 1).

 Line P; Zone 12 (San Leandro Creek). 3900° x 50-30°; 20,000 c.y.

 Disposal at San Leandro Reg. Shoreline (PO 1), Alameda dump, or

 FC Site (FC 2).

 Line M; Zone 12 (Elmhurst Channel). 5400° x 50°; 2400 c.y.

Disposal at Oyster Bay, Alameda Dump, or FC Site (FC 2).

- SHEET 3: Line A; Zone 2 (Estudillo Canal). 5200° x 72°; 37,000 c.y.

 Disposal at Property Adjacent (PA), or FC Site (FC 2).

 Line B; Zone 2 (San Lorenzo Creek). 4300° x 45°; 44,000 c.y.

 Disposal at adjacent FC Site (FC 1).

 Line N; Zone 12 (Bookman Canal). 1800° x 50°; 24,000 c.y.

 Disposal at Property Adjacent (PA), or FC Site (FC 1).
- SHEET 4: Line K; Zone 2 (Sulphur Creek). 5300° x 60°; 8000 c.y.

 Disposal at adjacent FC Site (FC 2).

 Line E; Zone 4 (Winton Avenue Channel). 3700° x 30°; 7000 c.y.

 Disposal at Property Adjacent (PA), or FC Site (FC 2).
- SHEET 5: Line A; Zone 3A (Old Alameda Creek). Below tide gate: 19,000° x 70°; Conferency. Disposal at Property Adjacent (PA), or FC Sites (FC 3-4). Above tide gate: 1800-3700° x 130-170°; Property Adjacent (PA).

 Line A-1; Zone 3A (Alameda Creek). 3000° x 70°; 19,000 c.y.

 Disposal at Property Adajcent (PA), or FC Site (FC 4)
- SHEET 6: Line A; Zone 5 (Alameda Creek Flood Control Channel; Coyote-Hills S1.)..
 2000-13,000' x 325-400'; 370,000 c.y.
 Disposal at FC Site (FC 7) or (FC 5).

EXHIBITS A-K
ALAMEDA COUNTY FLOOD
CONTROL DISTRICT
W22718

EXHIBIT "A"

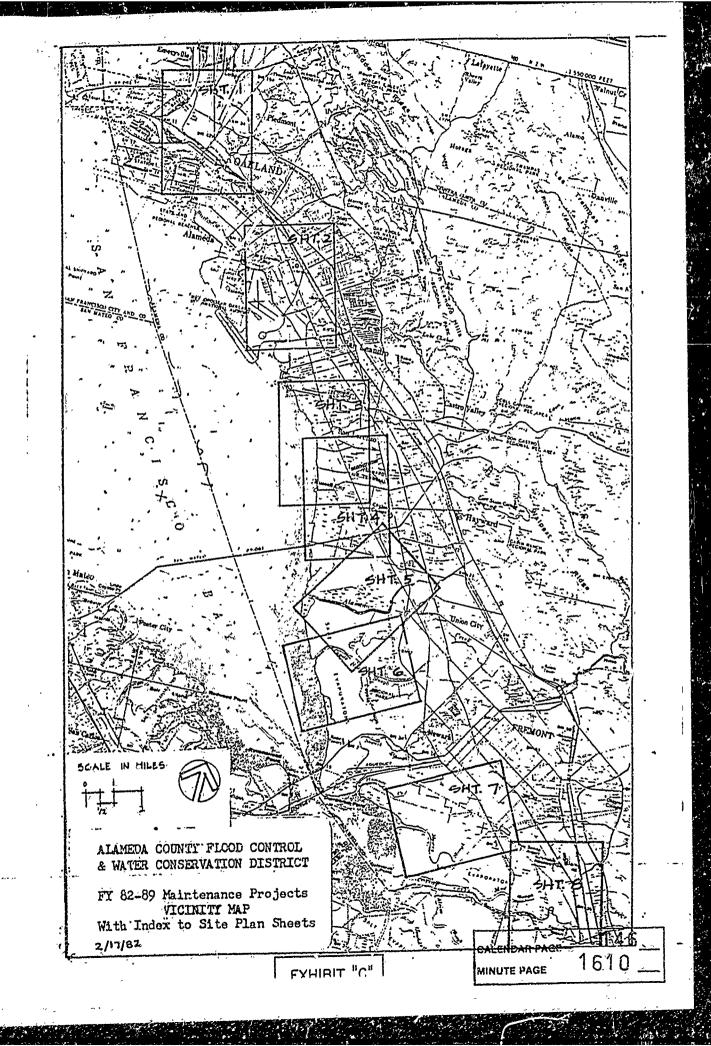
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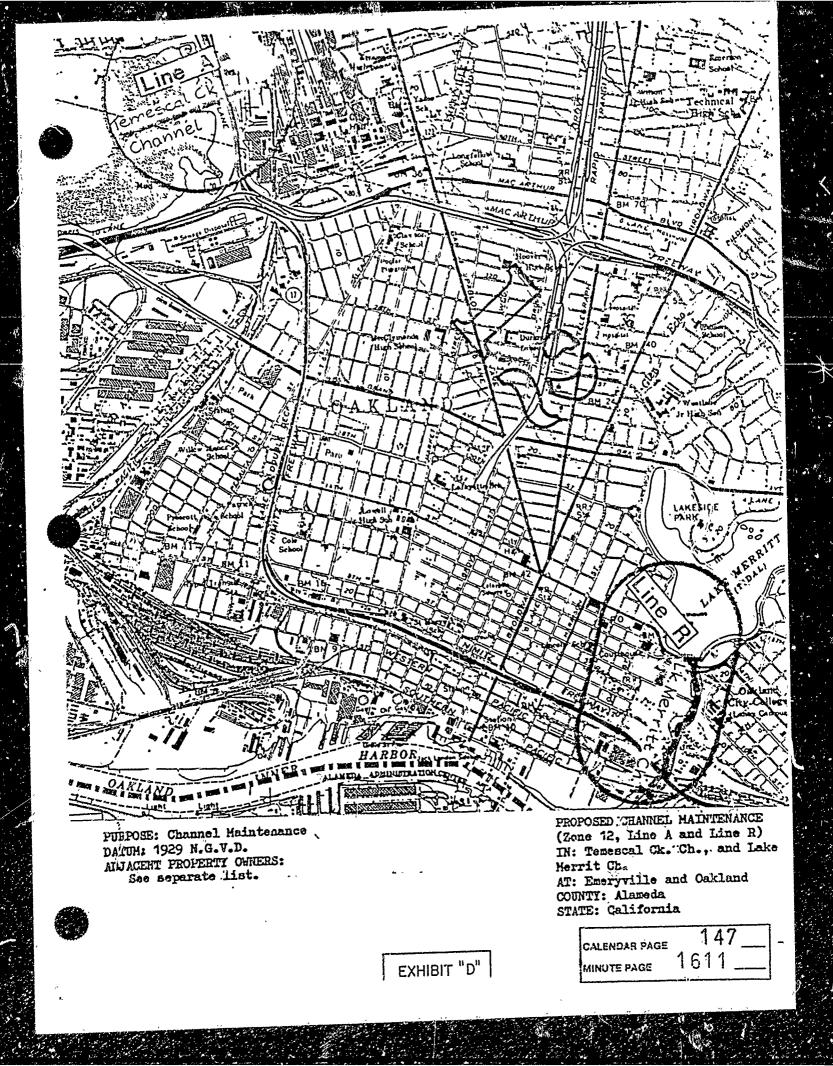
- SHEET 7: Line F-1; Zone 5 (Perrin Ave. Channel; Plummer Creek). 6200° x 9°;
 2000 c.y.
 Disposal at Property Adjacent (PA), or FC Site (FC 11).

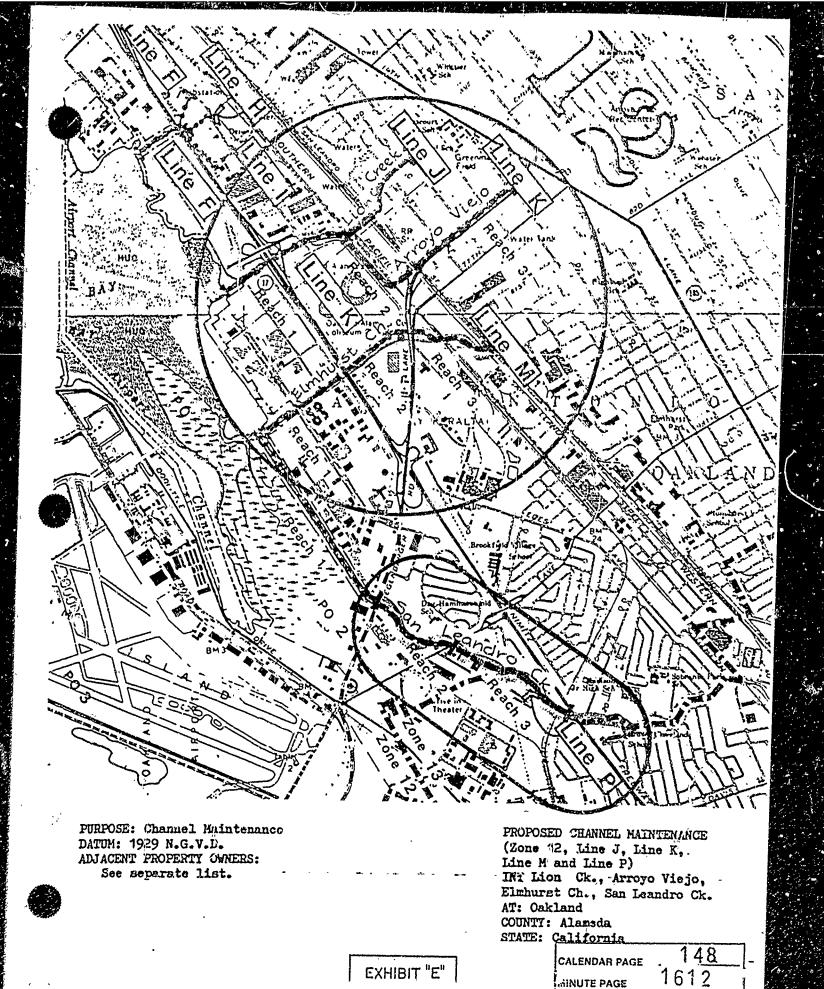
 Line B; Zone 5 (Mowry Slough). 3000° x 7-20°; 8600 c.y.
 Disposal at FC Site (FC 41).

EXHIBIT "B"

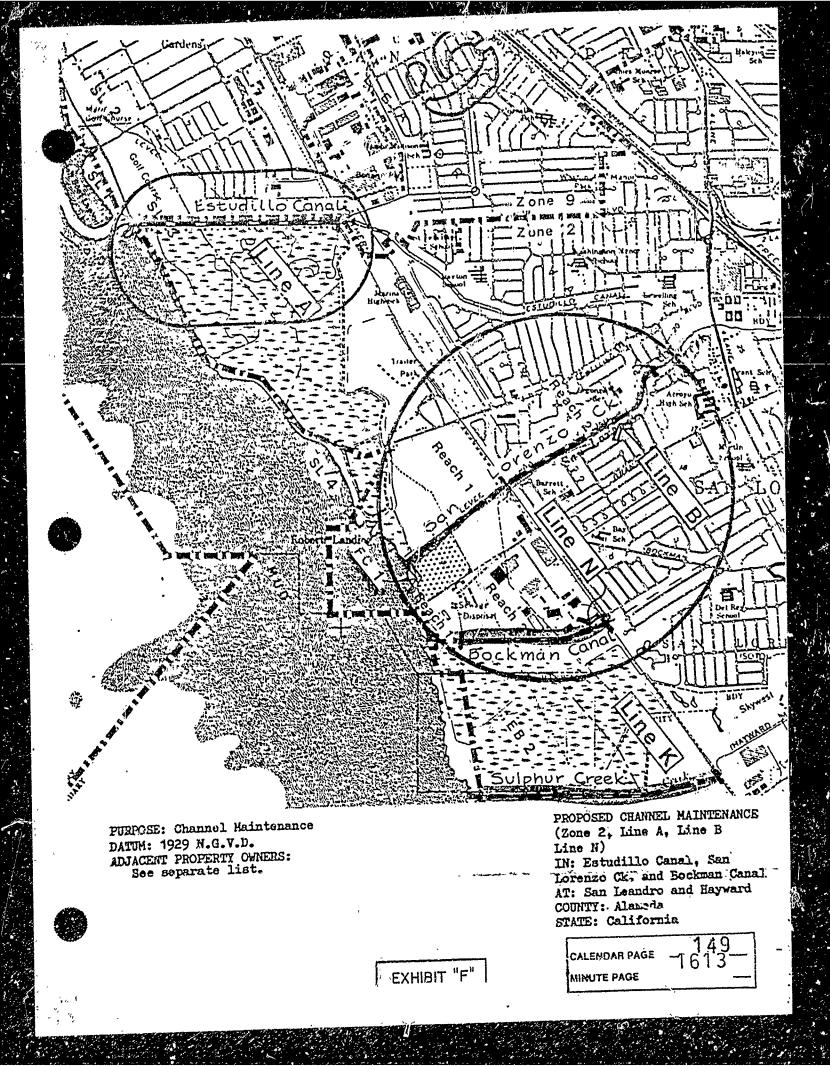
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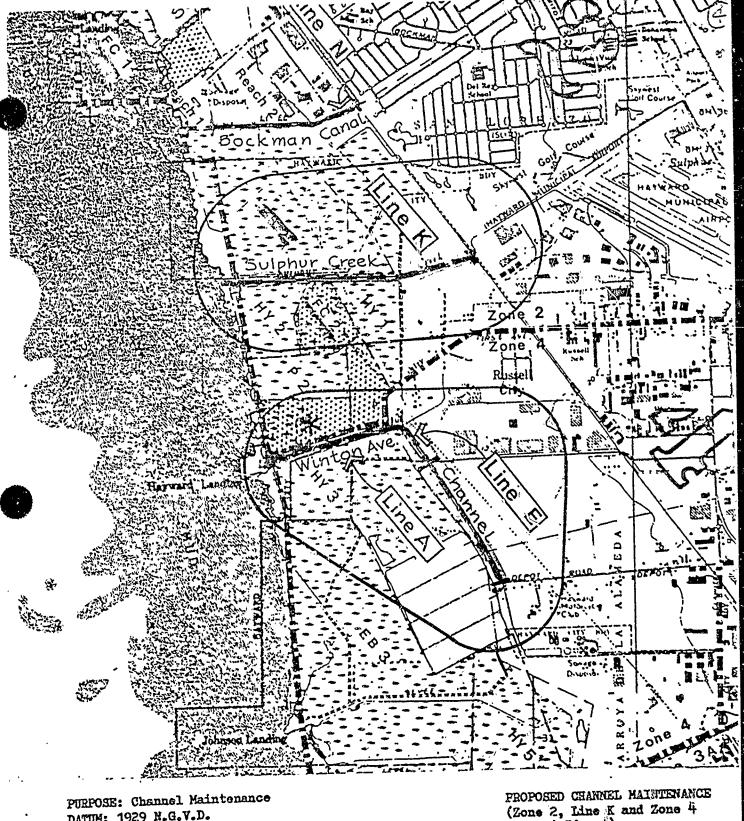






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DATUM: 1929 N.G.V.D.

AUJACENT PROPERTY OWNERS:

. See separate list.

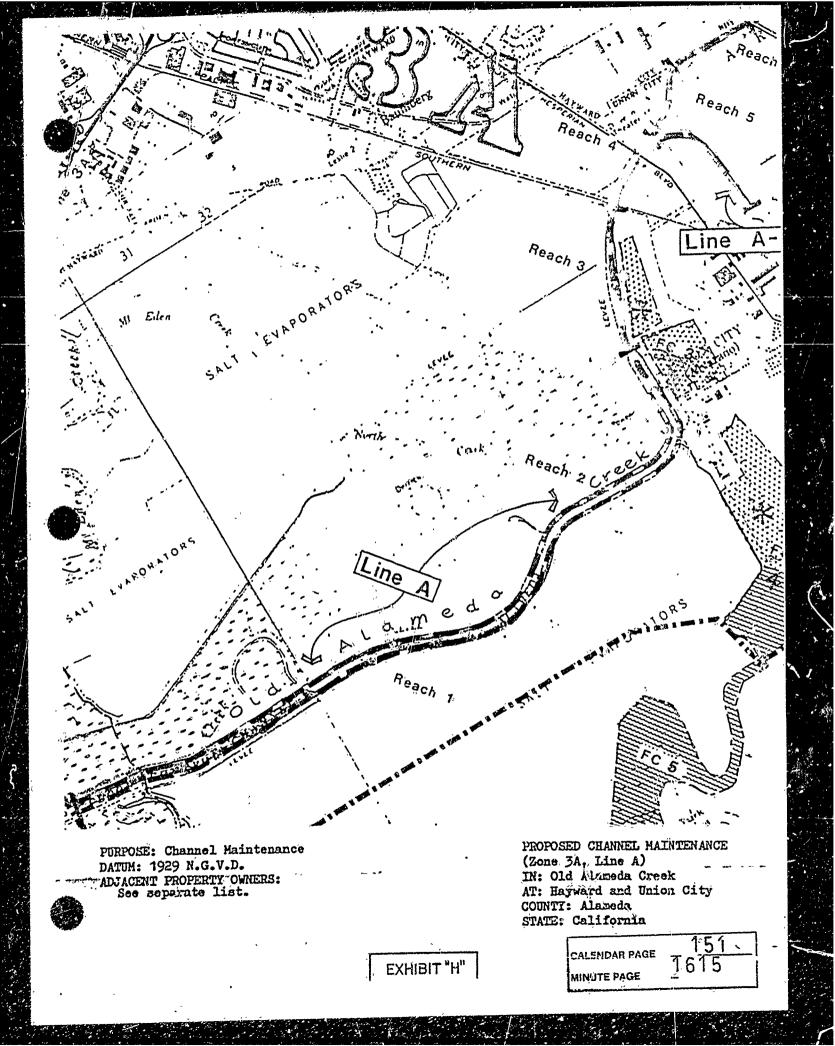
(Zone 2, Line K and Zone 4 Line E, Line A)

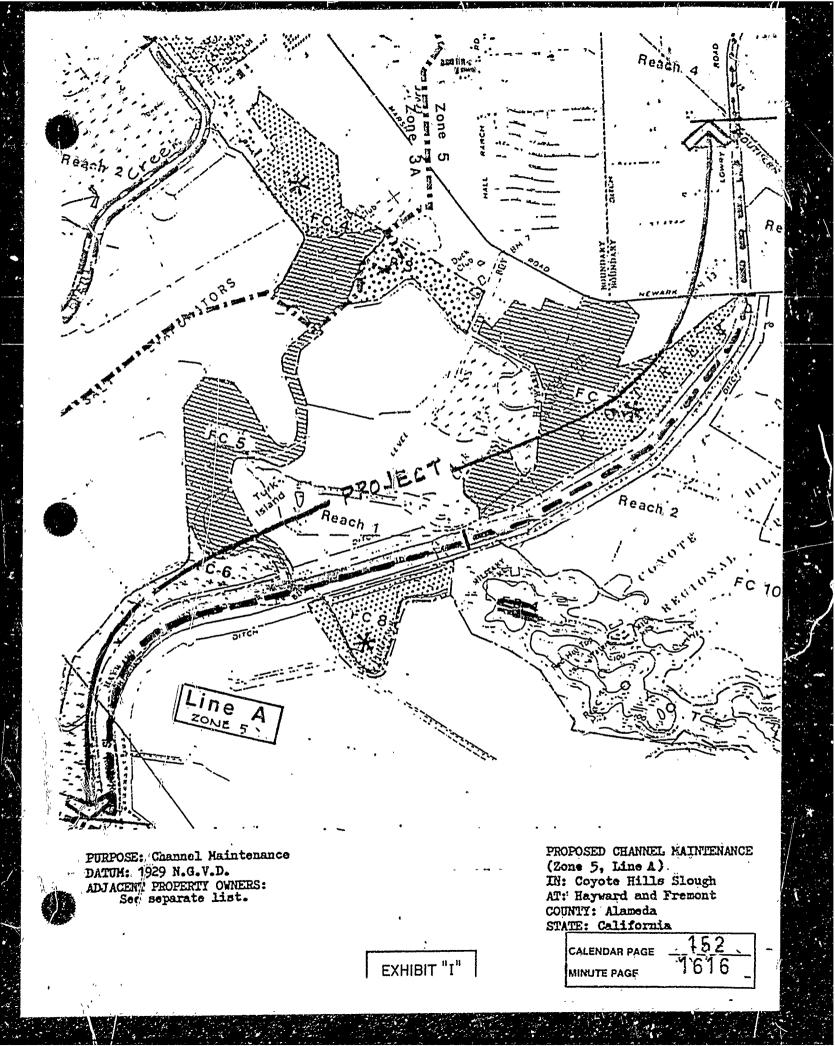
IN: Sulphur Ck. and Winton-Ave.

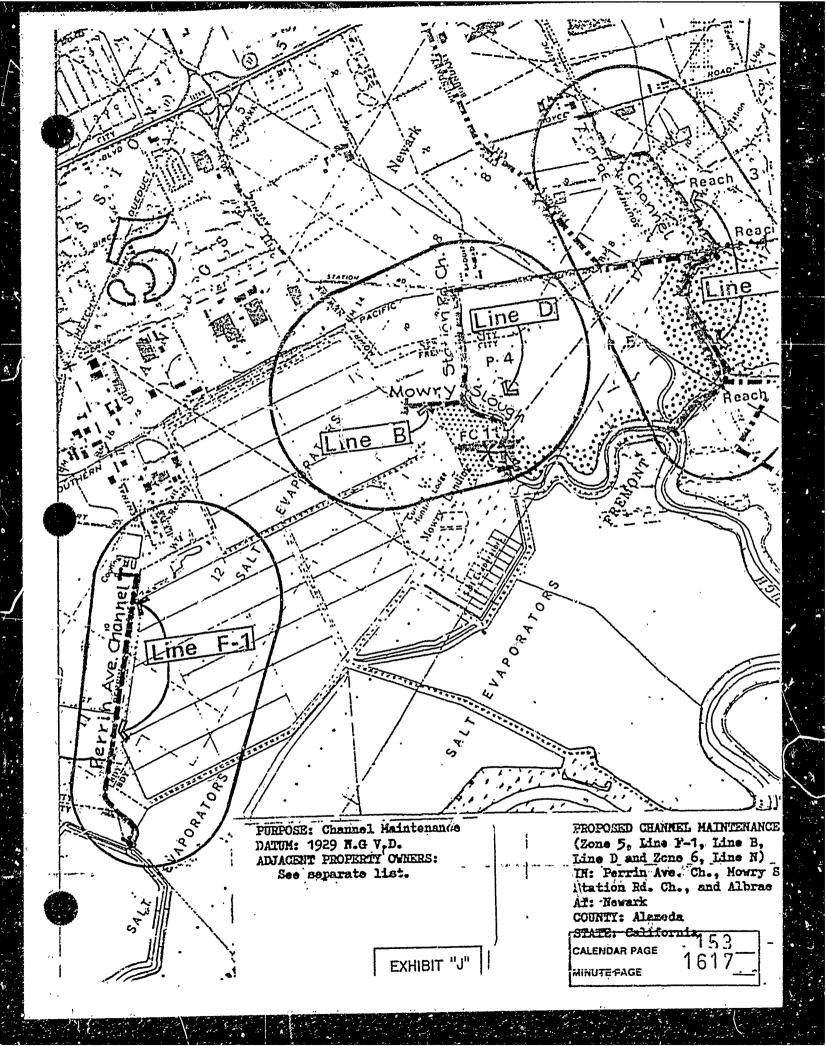
Channel AT: Hayward COUNTY: Alameda STATE: California

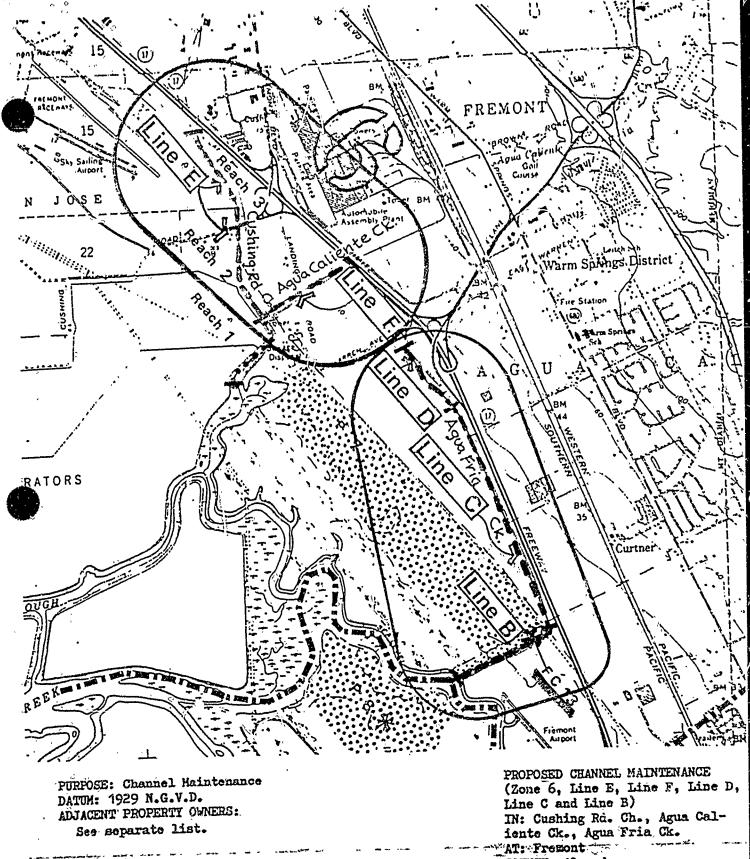
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EXHIBIT "G"









COUNTY: Alameda STATE: California

APPLICATION BY: Alameda County Flood Control District

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EXHIBIT "K"

orandum

Huey D. Johnson Secretary for Lessureus 1416 Minth Street. Sacramento, CA 95814

Attn: Jim Burns

Projects Coordinator

from : Department of Fish and Ganie

Telephone: ATSS (

Super U.S. Army Corps of Serincors Public Notice No. 14510198, The Alameda County Flood Control and Mater Conservation District Uninterance bredging Project in 56 Flood Centrol Channels in Alameda County

Department of Fish and Game personnel have reviewed the subject Public Notice and we have the following comments. We recommend the permit se issued only if the following project changes are made:

<u> 2011e - 34</u>

Line h - The lower is true, not 1,000 feet, of channel should be removed from the application affecting time. This is the area utilized by breeding chapter rails which will arithm precent one to as and destroying their backets. habitat. Specific mini dion manuren have not been agreed upon out we believe that suction dradging the lower 5.000 feet will minimize the destruction of sait marsh on the impact date, we believe the vegetation on the impact discount discount the ligaent destruction must be protected to maintain this louth Bay clarge, rath ropal tion. The use of NA should be conditional upon the delimention of the wetlant of this irea. No spoils should be Placed on wetland ambitut. Fredring should there place from July 15 to . October 15.

 $4 \cdot 22 \cdot 5$

111 4 - 19 oppose the placement of an apollo on FOR AFF . Those two areas are prefactive wether a supporting automatial willife us a including an ent dagre! species (s.it murch harvest mouse). The Mosquistr Spatement District has assured us that vector control can be accomplished using a variety of techniques that do not require filling, grading, or complete discing.

<u> Jone 3.</u>

Linear E and \overline{c} - Spails should be placed on former spoil areas only, protecting the wetland areas.

EXHIBIT "L"

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Zone 12

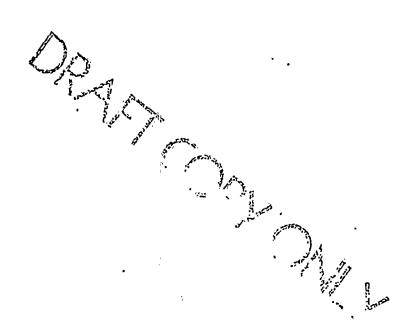
Line 13 - Dredging should take place from July 15 to October 15 (not lby 15 to October 15 as stated.

Department of Fish and Game personnol are available to discuss our concerns in more detail. To arrange a meeting, the project appears or applicant should contact Mr. Paul Kelly, Wildlife Biologist, telephone (A15) 376-8892; or Mr. Theodore M. Wooster, Environmental Services Supervisor, Region 3, Department of Fish and Game, P. O. Box 47, Tountville, CA 74599, telephone (707) 944-4489.

Director

PRK/kls

bed: ESB, RF, R-3, Warden Fox R-3, Warden Shappard R-3, Dennis Eimoto-RP



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