17. NAVIGATIONAL DREDGING PERMIT, NOVATA CRFEEK, NEAR COMMINITY OF BEL-MARIN KEYS IN NORTHWEST SAN PABLO BAY AREA, MARIN COUNTY; BEL-MARIN COMMUNITY SERVICES DISTRICT - W 7251, PRC 4805.1.

After considerat,ion of Calendar Item 15 attached, and upon motion duly made and carried, the following resolution was adopted:

THE COMMISSION:

1. FINDS THAT, IN ACCORDANCE WITE RNVIRONMENTAL IMPACT REPORT NO. III ON FILE IN THE OFFICE OF THE STATE LANDS COMMISSION AND BY REFYRENCE MADE A PART HEREOF, ISSUANCE OF THE DREDGING PERMIT AS RECOMMENDHD HERE IN WILL NOT RESULT IN A SIGNIFICANT DETRIMENTAL ENVIRONMENTAL EFFECT.
2. AUTHORIZES THE ISSUANCE TO THE BEW-MARIN KEYS COMMUNITY SERVICES DESTRICT OF A DREDGING PERMIT TO DREIGE 85,000 CUBIC YARDS OF MATERIAL FROM THOSE PORTIONS OF STATE SOVEREIGN LANDS IN NOVATO CREEK, AS DESCRIBED IN EXHIBIT "A" ATTACHED AND BY REFERENCE MADE A PART HEREOF, AND TO SPOIL THE DREDGED MATERTAL UPLAND AND ON PRIVATELY OWNED PROPERTY; REQUIRING A ROYALTY IN THE AMOUNT OF \$ $\$ 0.10$ PER CUBIC YARD BE PAID TO THE STATE FOR ALL MATERIAL SO DREDGED AND SPOILEI; SUCH PERMISSION TO BE EFFECTIVE AUGUST 30, 1973, TO DECEMBER 31, 1975.

Attachment: Calendar Item 15 (4 pages)
$8 / 73$
RGN
W 7251

NAVIGAMTONAL DREDGING PERMIT

APPLICANT: Bel-Marin Community Services District.
DREDGING: LOCATION:
Nortato Creek, near community of BelmMarin Keys in nortinwest San Pablo Bay area, Marin County.

OWNERSHIP: State sovereign (navigable stream) Iands.
SPOIIS LOCÁTION:
Three separate areas oi about 8-10 acres each located in mudflats south of Bel-Marin Keys Community, owned by Jack Hunt
West, Jr.
CONSIDERATION: Ten cents per cubic yard royaity.
OTHER PERTINENT DATA:

1. Other portions of Novato Creek were dredged under the following two permits:

PRC 2845.9: Marin County Department of Public Works; 1952-i964; $381 ; 845 \mathrm{C} . \mathrm{Y}_{0}$; no royelty on mpland spoils (puolic agency).

PRC 341\%.ラ. Jack Hunt Weat, Jr.; 1965-1967; 584,000 C.Y.; five cents per C.Y. royalty for any material placed on private property.
2. Peamission for the work has been authorized by the Corps of Engineers (Permit No. 73-3) and the State Water Resources Control Board (Certificate No. 72-61). The project is not within the BCDC area of jurisdiction.
3. That portion of Novato Creek which is to be dredged partially encircles a lagoon and entrance lock that will also be dredged. Such lock and lagoun are not Stats lands, however, and as such are not a part of the proposed permit.
4. Purawant to the requirements of Section 6371 of the Public Resources Code, an environmental impact report has been prepared concluding that the proposed project will not have a significant detrimental environmental

## CALENDAR ITEEM NO. 15. (CONTD)

EXHIBITS: A. Jescription of Dredge Area.
B. Location Map.

IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND TEAT, IN ACCORDANCE WITH ENVIRONMENTAL IMPACT REPPORT NO. 111 ON FILE IN THE OFFICE OF THE STATE LANDS COMMISSION AND BY REFERENCE MADE A PART HEREOF, ISSUANCE OF THE DREDGING PERMIT AS RECOMMENDED hEREIN WILL NOI RESULT IN A SIGNJFICANT DETRIMENTAL ENVIRONMENTAL EFFECT.
2. AUTHORIZE THE SSSUANCE TO THE BEL-HARTN KEYS COMMUTITY SBRYICES DISTRICT OF A DREDGING PERMIT TO DREDGE 85,000 CUBIC YARDS OF MATERIAL FROM THOSE PORTIONS OF STATE SOVEREIGN LANDS IN NOVATO CRBEK, AS DESCRIBED IN EXHIBIT "A" ATTACHED AND BY REFERENCE MADE A PART HEREOF, AND TO SPOIL THE DREDGED MATEFIAL UPLAND AND ON PRIVATELY OWNED PROPERTY; REQUIRING A ROYALITY IN THE AMOUNT OF \$O.10 PER CUBIC yard be paid to the STATE FOR aLl material so DREDGRD AND SPOILED; SUCH PERMISSION TO BE EFFECTIVE AUGUST 30 , 1.973, TO DECEMBER31, 1975.

Attachinent: Exhibit "A"

Those parcels of tide and submerged land in the bed of Novats Creek, Marin Councy adjacent to and contiguous with that Boundary line Agreement No. 21 between the State of California and Jark Hunt West, Jr., Evelyn West, Jack Hunt West, and Levana West recorded in Book 1612, Official Records at page 609, Marin County Records, described as follows:

## PARCEL 1

BEGINNING at a point at the most easterly end of that course in the above-mentioned boundary line agreement having a bearing of $\mathrm{N} 45^{\circ} 10^{\prime} 58^{\prime \prime} \mathrm{E}$, said pnint also being the most westerly corner of Lot 1 of Bel-Marin Kikeys Unit No. I-B; thence from caid point of beginning and along said boundary line agreement and said BelMarin Keys Unit No. l i concave northwesterly along a curve having a radius of 306.30 fieet through a central angle of $38^{\circ} 57^{\prime} 28^{\prime \prime}$, a distance of 208.27 feet; thence tangent to said curve $N 6^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{E}$, 80.86 feet to the beginning of a tangent curve concave westerly and having a radius of 406.30 feet; thence northerly along said curve through a central angle of $9^{\circ}$ i2 $2^{\prime \prime} 3^{\prime \prime}$, a distance of 65.31 feet to the beginning of a compound curve concave westerly and having a radius of 300.00 feet; thence northerly along said curve through a central angle of $39^{\circ} 10^{\circ} 36 \prime$, a distance of 205.13 feet; thence leaving said boundary line agreement and Rel-Marin Keys Unit No. l-B S $47^{\circ} 50^{\prime} 16^{\prime \prime} \mathrm{W}, 80.70$ feet; thence $S 2^{\circ} 59^{\prime} 08^{\prime \prime} \mathrm{D}, 130.53$ feet to the beginning of a tangent curve concave westerly and having a radius of 276.30 feet; thence southerly along said curve through a central angle of $9^{\circ} 12^{\prime \prime} 38^{\prime \prime}$, a distance of 44.42 feet; thence tangent to said curve $S 6^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{W}, 80.86$ feet to the beginning of a tangent curve concave westerly and having a radius of 176.30 feet; thence southerly along said curve through a central angle of $38^{\circ} 57^{\prime} 28^{\prime \prime}$, a distarce of 119.87 Ieet; thence tangent to said curve S $45^{\circ} 10^{\prime} 58^{\prime \prime} \mathrm{W}, 70.00$ feet; thence $S 4^{\circ} 4^{\circ} 4^{\prime} 02^{\prime \prime} \mathrm{E}, 230.00$ feet; $N 45^{\circ} 10^{\prime} 58^{\prime \prime} \mathrm{E}, 70.00$ feet to the point of beginning.

EXCEPTING THBREFROM any land lying ? andward of the ordinary high water mark.

## PARCEL 2

BEGINNING at a point at the most westerly end of that course in the above-mentioned boundary line agreement having a bearing of S $84^{\circ} 26144^{\prime \prime} \mathrm{E}$, said point also being the northwest corner of Lot 37 of Bel-Marin Keys Unit No. 1-B; thence $S 84^{\circ} 26144^{\prime \prime} \mathrm{E}$, 89.32 feet to the begiraing of a tangent curve concave northerly and having a radius of 750.00 feet; thence easterly along said curve through a central angle of $30^{\circ} 131^{\prime} 111$, a distance of 395.58 feet; thence tangent to said curve $\mathrm{N} 65^{\circ} 20{ }^{\prime} 05^{\prime \prime} \mathrm{E}, 185.01$ feet;

N $27^{\circ} 43^{\prime} 4^{\prime \prime \prime} \mathrm{E}, 263.88$ feet; thence leaving said boundary line feet; to the beginning of a tingent curve aions said curve through a radius of 650.00 feet; thence westence of 342.83 leet; thence tangent central angle of $30^{\circ} 13^{\prime} 111^{\prime \prime}, \mathrm{W}, 774.40$ feet; to a point on the aboveto said curve $N 84^{\circ} 26^{\prime} 44^{\prime \prime} \mathrm{W}$, ine; thence $S 73^{\circ} 45^{\prime} \mathrm{E}, 420.74$ feet; mentioner boundary agreement line thence $S 4^{\circ} 26^{\prime} 44^{\prime \prime} \mathrm{E}, 2.37$ feet thence $S 79^{\circ} 50^{\prime} E$, 27 .
to the point of beginning.
EXCFRISING THEREFRROM any land lying landward of the ordinary high water mark.

PARCEL 3
BEGINNING at a point on the above-mentioned boundary agreement line $S 18^{\circ} 47^{\prime} 17^{\prime \prime} \mathrm{E}, 23.21$ feet from the most southom said point of beIot 80 of Bel-Marin Keys Unit No. 1 ; thent line $S 18^{\circ} 47^{\prime} 17^{\prime \prime} \mathrm{E}$, ginning and along the boundary said boundary agreement line 19 feet 470.00 feet; thence leaving fence $\mathrm{N} 18^{\circ} 47^{\prime} 17$ thence $S 0^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{E}$,
 to the above-mentionaid boundary line agreement to the poin: of be98.00 feet; thence $577^{\circ}$ o $00^{\prime}$ ginning.
EXCEPTING THEREFROM any land lying landward of the ordinary hig water mark.

