## MINUTE ITEM

41. APPROVAL OF BOUNDARY AGREEMENT BETWEEN UPLAND OWNERS AND STATE OF CALIFORNIA ALONG THE RIGHT BANK OF NOVAIO CREEK IN MARIN COUNTY, CALIFORNIA W.O. 4135, GEO.-MARIN CC. B.L.A.

After consideration of Calendar Item 28 attached, and upon motion duly made and unanimously carried, the following resolution was adopted:

THE EXECUTIVE OFFICER IS AUTHORIZED (1) TO APPROVE THE BOUNDARY LINE ALONG THE RIGHT BANK OF NOVATS CREEK AS SHOWN ON SHEETS 1 through 4 OF MAPS, AND (2) TO ENTER INHO AN AGREEMENT WITH THE UPLAND OWNERS, JACK HUNT WEST, JR., EVELYN R. WEST, JPCK HUNT WEST AND LERONA W. WEST, FIXING THE BOUNDARY LIIVE ALONG THE RIGHT BANK OF NOVATO CREEK DESCRIBED IN THE AGREEMENT, COPY OF WHICH IS ATTACHED AS EXHIBIT "A" AND hereby made a part hereof, as THE PERMARENT BOUNDARY LINE BEIWEEN CERTAIN STATE TIDE AND SUBMERGED LANDS AND UPLAND PROPERTY IN MARIN COUNIY.

## Attachment

Calendar Item 28 ( 5 pages)

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## 28.

APPROVAL OF BOUNDARY AGREEMENT BEIWEEN UPLAND OWNERS AND STATE OF CALIFORNIA ALONG THE RIGHT BANK OF NOVATO CREEK IN MARIN COUNTY, CAIIFORNIA - W.O. 4135.

As a result of proposed dredging along Novato Creek, the existing condition of the waterway will be destroyed. To fix the common boundary between upland owners and the State, it is proposed to enter into an agreement with the upland owners, Jack Hunt West, Jr., Evelyn R. West, Jack Hunt West and Lerona W. West, accepiing a boundary position of the right bank of Novato Creek, prepared from aerial photography and referenced to monuments of record. The upland owners employed a surveying firm to prepare the necessary maps, which have been reviewed by the staff and from which a boundary description has been prepared. The upland owners are in accord with the conditions of the boundary agreement. The office of the Attorney General has previously approved agreements in this form, and Staff Counsel has determined this agreement to be legally sufficient.

IT IS RECOMMENDED THAT THE EXECUTIVE OFHICER BE AUTHORIZED (1) TC APPROVE THE BOUNDARY LINE ALONG THE RIGHT BANK OF NOVATO CREFKK AS SHOWN ON SHEETS I THROUGH 4 OF MAPS, AND (2) TO ENTER INTO AN AGREEMENT WTTY THE UPLAND OWNERS, JACK HUNT WEST, JR., EVELYN R. WEST, JACK HUNT WEST AND LERONA W. WEST, FIXING THE BOUNDARY LINE ALONG THE RIGHT BANK OF NOVATO CREEK DESCRIBED IN THE AGREEWENT, COPY OF WHICH IS ATTACHED AS EXHIBIT "A" AND HEREBY MADE A PART HEREOF, AS THE PERMANENT BOUNDARY LINE BETWEEN CERTAIN STATE TIDE AND SUBMERGED LANDS AND UPLAND PROPERTY IN MARIN COUNI.

## Attachment

Exhibit "A"

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## EXHIBIT "A"

## BOUNDARY AGREEMENT

THIS BOUNDARY AGREEMENT, made and entered into this $\qquad$ day of , $\qquad$ , hy and between

THE STATE OF CALIFORNIA
(as Party of the First Part hereinafter referred to as "the State:") and

JACK HUNT WEST, JR., AND EVITYM REMMELE WEST, HUSBAND AND WIFE, AND JACK HUNT WEST AND LERONA WALKER WEST, HUSBAND AND WIFE,
(hereinafter referred to as "Parties of the Second Part")

## WITNESSETH:


#### Abstract

WHEREAS, the State, acting through the State Lanas Commission, pursuant to Section 6301 of the Eublic Resources Code, has exclusive jurisdiction over all ungranted tidelands and submerged lands owned by the state and is authorized to exclusively administer and control all such lands; and


WHEREAS, the State, acting through the State Lands Commission is authorized by Section 6357 of the Public Resources Code to establish by agreement the ordinary high water mark or the ordinary low water mark of any of the swamp, overflowed, marsh, tide, or submerged lands of the State, whenever it is deemed expedient or necessary; and

NHEREAS, the State by virtue of its sovereignty is the owner of the submerged lands and the unsold tidelands in Novato Creek, Marin County, Celifornia: and

WHEREAS, the parties of the second part appear of record as the owners of certain lands, hereinafter referred to as "said property", fronting on the tide and submerged lands along the right bank of Novato Creek, Marin Coun.ty, California; and

WHEREAS, the ordinary high-water mark or the ordinary low-witer mark, as each may have existed in its last natural state, have been affected by artificial and natural processes or a combination of both; and

WHEREAS, the pai $\ddagger i=s$ hereto consider it expedient and necessary and in the best interest of the State and the public to permanently fix and describe the boundary of the lands belonging to the 'tate and the parties of the second part, and forever set at rest any a a all questions relating to the location of said boundary line,

## EXHIBIT "A" (CONID.)

NOW, TEEREFORE, in order to describe and establish a common boundary, the parties hereto mutually agree on behalf of themselves and their successors in interest:

1. That in lieu of the ordinary high-water mark or ordinary low-water mark along the right bank of Novato Creek, County of Marin, State of California, the boundary line is and shall be established as follows:

COMMENCING AT THE NORTHEAST CORNER OF THE LAND DESCRIBED IN DEED TO CLARENCE LEVERONI, ET AJ., RECORDED MAY 7, 2953 In VOLUME 804 AT PAGE 233 OT OFFICIAL RECORDS OF SAID COUNTY; THENCE ALONG THE EASTERLY PROLONGATION OF THE NORTAERLY LINE OF SAID LEVERONI PROPERTY, NORTH $70^{\circ} 19^{\prime} 58^{\prime \prime}$ EAST 401.65 FEET; THENCE NORTH $61^{\circ} 17^{\prime} 58^{\prime \prime}$ EAST 82.00 FEET TO THE TRUE POINT OF BEGINNING, SAID POINT HAVING CALIFORNIA COORDINAIES SISTEM ZONE 3 COORDINATES OF $X=1,416,604.19$ AND $Y=$ 582,003.13, RUNINING thence from said true point of beginnine aiong THE FOLIOWING COURSES AND DISTANCES: SOUTH $75^{\circ} 42^{\prime}$ O2" EAST 130.00 FEET, NORTH $82^{\circ} 07^{\prime} 43^{\prime \prime}$ EAST 244.22 FWET, NORTH $71^{\circ} 35^{\circ} 00^{\prime \prime}$ EAST 160.00 FEEET AND NORTH $45^{\circ} 10^{\prime} 58^{\prime \prime}$ EAST 127.00 FEET TO THE BEGINNING OF A TANGENT CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 306.30 feet; Thence northeasiteriy along said curve through a central angle of $38^{\circ} 57^{\circ} 28^{\prime \prime}$ a distance of 208.27 Feet; thence tangent to SAID CURVE NORTH $6^{\circ} 13^{\prime} 30^{\prime \prime}$ EAST 80.86 FEET TO THE BEGINNING OF A tangent curve concave wesieriy and having a radius of 406.30 feet THENCE NORTHERLY ALONG SAID CUGVE THROUGH A CENTRAL ANGLE OF $9^{\circ} 12^{\prime} 38^{\prime \prime}$ A DISTANCE OF 65.31 FEET TO THE BEGINNING OF A COMPOUND CURVE CONCAVE UESTERLIY AND HAVING A RADIUS OF 300.00 FEET; THENCE NORTHERLY ALONG SAID CURVE THROUGH A CENTRAL ANGLE OF $39^{\circ} 10^{\prime} 36^{\prime \prime}$ A DISTANCE OF 205.13 FEET; THENCE TAANGENT TO SAJD CURVE NORTH $42^{\circ} 09^{\prime} 44^{\prime \prime}$ WEST 564.70 FEET ; THENCE NORTH $35^{\circ} 45^{\circ} 00^{\prime \prime}$ WEST 160.00 FEFT , NORTH $24^{\circ} 30^{\prime} 00^{\prime \prime}$ WEST 292.00 FEET, NORTH $17^{\circ} 00^{\circ} 00^{\prime \prime}$ WEST 155.00 FEET, NORTH $9^{\circ} 45^{\prime}$ $00^{\prime \prime}$ WEST 112.00 FEET, NORTH $2^{\circ} 40^{\prime} 00^{\prime \prime}$ WEST 160.00 FKET, AND NORTH $5^{\circ} 55^{\circ} 00^{\prime \prime}$ EAST 190.00 Feet to the beginning Of a tangent Curve CONCAVE SOUTHEASTTERLY AND HAVING A RADIUS OF 318.00 FEET; THENCE NORIHEASTEELY ALONG SALD CURVE THROUGH A CENTRAL ANGLE OF $66^{\circ} 20^{\circ} 00^{\prime \prime}$ A DICTANCE OF 368 . 16 FEET: THENCE TANGENT TO SATD CURVE, NORTH $72^{\circ} 15^{\prime}$ CO" EAST 150.00 FHEP ; THENCE SOUTH $82^{\circ} 50^{\circ} 00^{\prime \prime}$ EAST 149.00 FEEP , SOUTH $73^{\circ} 45^{\circ} 00^{\prime \prime}$ EAST 525.00 FEET, SOUTH $79^{\circ} 50^{\circ} 00^{\prime \prime}$ EAST 272.53 FEET, AND SOUTH $84^{\circ} 26^{\prime} 44^{\prime \prime}$ EAST, 89.32 FEET TO THE BEGINNING OF A TANGENT CURVE CONCAVE NORTHERLY AND HAVING A RADIUS OF $75 \cap .00$ FEET; THENCE EASTERLY ALONG SAID CURVE THROUGH A CENTRAL AFGLI OF $30^{\circ} 13^{\prime} 11^{\prime \prime}$ A DISTANCE OF 395.58 Fhet; Thence tangent to said Curve North $65^{\circ} 20^{\prime}$ 05" EAST 185.01 FEET; TPEN:N NORTH $27^{\circ} 43^{\prime \prime} 46^{\prime \prime}$ EAST 692.18 FBET, NORTH $36^{\circ} 35^{\prime} 00^{\prime \prime}$ EAST 295.00 FITET, NORTH $45^{\circ} 50^{\prime} 00^{\prime \prime}$ EAST 175.00 FEEET, NORTH $54^{\circ} 10^{\prime} 40^{\prime \prime}$ EAST 230.97 FRET, NORTH $61^{\circ} 30^{\circ} 00^{\prime \prime}$ EAST 208.00 FEET, NORTH $67^{\circ} 10^{\circ} 00^{\prime \prime}$ EAST 175.00 FEET; NORTH $70^{\circ} 05^{\prime} 00^{\prime \prime}$ EIST 233.00 FEES , NORTH $80^{\prime \prime} 40^{\prime} 00^{\prime \prime}$ EAST 147.00 FEET , SOUTH $44^{\circ} 35^{\prime} 00^{\prime \prime}$ EAST 49.00 FEEET, SOUTH $26^{\circ} 40^{\prime} 00^{\prime \prime}$ EAST 50.00 FEET, SOUTH $67^{\circ} 50^{\circ} 00^{\prime \prime}$ EAST 162.00 FEET , SOU'RH $47^{\circ} 00^{\circ} 00^{\prime \prime}$ EAST 86.00 FEET, SCUTH $33^{\circ} 40^{\circ} 00^{\prime \prime}$ EAST 332.00 FEET, SOUTH $8^{\circ} 45^{\circ} 00^{\prime \prime}$ WEST 380.00 FEET, SOUTH $0^{\circ} 30^{\prime} 00^{\prime \prime}$. EAST 320.00 FEET , SOUTH $12^{\circ} 10^{\circ} 00^{\prime \prime}$ EAST 98.00 FEET, SOUTH $77^{\circ} 00^{\circ} 00^{\prime \prime}$

## EXHIBIT "A" (CONTD.)

WEST 16.05 FEET, AND SOUTH $18^{\circ} 47^{\prime} 17^{\prime \prime}$ RAS'I $499^{\prime} .46$ FEET TO THE beginning of a tangent curve concave northeasterly and having a RADIUS OF 693.39 FEET; THENCE SOUTHEASTERLY ALONG SAID CURVE THROUGH A CENTRAL ANGIE OF $22^{\circ} 17^{\prime} 33^{\prime \prime}$ A DISTANCE OF' 269.80 FEET ; THENCE tangent to said curve, south $41^{\circ} 04^{\prime} 55^{\prime \prime}$ EAST 107.07 FEET TO THE beginning of a tangent curve concave northeasterly and having a RADIUS OF 2225.00 FEET; THENCE SOUTHEASTERLY ALONG SAID CURVE THROUGH A CENTRAL ANGLE OF $43^{\circ} 21^{\prime} 41^{\prime \prime}$ A DISTANCE OF 1683.87 FEET TO the beginning of a compound curve, concave nortierly and having A RADIUS OF 1300.00 FEET; 畀HENCE EASTERLY ALONG SAID CURVE THROUGH A CENTRAL ANGIP OF $11^{\circ}$ 41' 59" A DIStance of 265.46 Fizet; thence SOUTH $20^{\circ}$ i $9^{\prime}$ O2" EAST 113.49 FEET , SOUTH $77^{\circ} 15^{\prime} 00^{\prime \prime}$ EAST 41.96 FEET, SOUTH $84^{\circ} 32^{\prime} 00^{\prime \prime}$ EAST 78.00 EAST, NOHTH $78^{\circ} 00^{\prime} 00^{\prime \prime}$ EAST 85.00 FEET, NORTH $43^{\circ} 35^{\circ} 00^{\prime \prime}$ EAST 228.00 FEET, HORTI $55^{\circ} 49^{\circ} 31^{\prime \prime}$ EAST 88. "\%́ FEET, NORTH $60^{\circ} 40^{\circ} 00^{\prime \prime}$ EAST 393.00 FEET, NORTH $53^{\circ} 10^{\circ}$ $00^{\prime \prime}$ EAST 605.00 FEET, NORTH $44^{\circ} 25^{\circ} 00^{\prime \prime}$ EAST 130.00 FEET, NORTH $36^{\circ} 23^{\prime} 19^{\prime \prime}$ EAST 712.77 FEET, NORTH $1^{\circ} 13^{\prime} 10^{\prime \prime}$ EAST 660.00 FEET, NORTH $48^{\circ} 20^{\prime} 10^{\prime \prime}$ EAST 877.28 FEEST, SOUTH $1^{\circ} 13^{\circ} 10^{\prime \prime}$ UEST 475.00 FEEET, NORTE $50^{\circ} 00^{\circ} 00^{\prime \prime}$ EAST 68.00 FEET, NORTH $56^{\circ} 00^{\prime} 00^{\prime \prime}$ EAST 75.00 FEET, NORTH $59^{\circ} 00^{\prime} 00^{\prime \prime}$ EAST 612.00 FEET, NORTH $67^{\circ} 09^{\prime} 00^{\prime \prime}$ EAST 391.90 FEET, NORTH $67^{\circ} 45^{\circ} 00^{\prime \prime}$ EAST 1122.00 HIET AND NORTH $74^{\circ} 38^{\prime} 27^{\prime \prime}$ EAST 556.41. FEET MORE OR LESS TO THE NORTHEKLY TERMINUS OF THE COMMON BOUNARY LINE OF THE LAND DESCRIBED IN THAT CERTAIN
 OF CALIFORNIA VS. CALIFORNIA PACKING CORFORATYON, 现 AL., DAIED DECEMBER 26, 1945 AND RECORDED DECEMBER 26, 2945 IN VOLUC 499 AT PAGE 341 OF SAID OFFICIAL RECORDS, BAID NORTHERLY TERMIWUS HAVING CALIFORNIA COORDINATE SYSTEM. ZONE 3, COORIINATES OF $X=1,427,575.00$ AND $Y=586,115.25$. (BEAPINGS IN THIS DESCRIPTION ARE GRID BEARIMCS BASED UPON THE CAIIFORNIA COORDINATE SYSTEM, ZONE 3)."
2. This Acreement shall be bindins upon and inure to the benefit of the successors and assigns of the parties hereto.

## EXHIBIT "A" (CONTD).

IN WITNESS WHEREOF, the parties hereto have executed this the day and year first above written.

> JACK HCNT IEST, JR.

## By

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dugivn remmeie hesir
By $\qquad$
JACK HUNT WEST

By $\qquad$
LERONA WAIKER WEST
By $\qquad$

STATE OF CALIFORNIA, through STATE LAADS COMMISSION

## By <br> 

