## MINUTE ITEM

This Calendar Item No. 26. was agproved as whinute Item No. 2Ce by the Siate linds Commission by a vote of 3

CALENDER ITEM
26.

PHELPS SLOUGH MITIGATION AGREEMENT

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The Department of Fish and Came has entered into an agreement with Mobil Oil, entitled "Phelps Slough Mitigation Agreement", a copy of which is on file with the Commission and is incorporated herein by reference.

The Agreement provides for conveyances, to the State of certain parcelis of real property in the Phelps slough area adjacent to Steinberger Slough of about 20 acres, and within Bair Ísland of about 217 acres, referted to as the Phelps Slough parcel and the Bair fisland parcel respectively.

The Phelps Slough parcel is described in Exhibit A and is depicted on the plat marked Exhibit B. The Bair Island parcel is described in Exhibit C and is depicted on the plat marked Exhibic. D.

The conveyances are in mitigation for and in consideration for the removal of the objections of the Department of Fish and Game and the U.S. Fish and Wildife Service to the construction by Mobil of a shopping center or other commercial facilitjes int the area of phelps si;ough in Reciwood City.

The Mitigation Agreement conteains the following provision:
"It is agreed that the conveyance of lands pursuant to this agreement shall not nullify nor remove any obligation that Mobil may have for the conveyance of additional lands under the Bair Island Environmental Study Agreement, recorded at Volume 6326 Official Records of San Mateo County, page 697, et seq."

The aboveum-ntioned Study Agreement was entered into by the $\mathrm{S}^{+}=: \mathrm{e}$ monds Commission and Mobil (Bair Island Estates) as part of the settlement of titles within the Phelps Slough (BLA 141) parcel and a Donation Agreament whereby the State re.eived $800 \pm$ acres on Báir Island. It provided for a study of the public needs of the portion of Bair Island lying southerly of the $800 \pm$ acres of Bair Island received by the State from Mobil (Bair Island Estates), and northerly of Corkscrew Slough. The portion of Bair Island received by the State and che study portion, as well as the Phelps Slough parcel and the State's exchange parcel around the parimeter of Redwood Peninsula; are shown on the plat marked Exhitbit E (pages $1 . \& 2$.

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> CALENDAR ITEM NO. 26. (CONTD)

Pursuant to the Study Agreement, the State will receive at least 60 additional acres of Bair Island: The Phelps Slough Mitigation Agreement provides that this $60+$ acre acquisition is to be separate from, and over and above, the Bair Island parcel received under the Phelps Slough Mitigation Agreement of the Department of Fish and Game. The above quoted provision is to protect the State"s right to receive the 60\% acre parcel.

In addition to the Mitigation Agreement, the Department of Fish and Gáne, the City of hedwood Gity and Möbil 0 il Estates (Redwood), Limited, have entered into an "Agreement for Management of Storm Water Holding Basin and Mitigation Pond ("Management Agreement") pertaining to the Phelps. Slough parcel for wildlife management use consistent with flood control requirements. A copy of the agreement is on Eile with the State Lands Commission and is incorporated herein.

The City of Redwood City, by Resolution No. 7759, approved February 8, 1977, approved the Management Agreement and found the Phelps Slough Mitigation Agreenient tó be consistent with the interests of the City and of the Redwood City General Improvement District No. 1-64.

The Rhelps Slough Mitigation Agreement is subject to the following condirion:

> "Finding by the State Lands Commission that Ehe mitigation plan is consistent with Bair (Volumend 6526 of Sanvironmental Study Agreement Records, page 697 et sequ.)"

The Department of Fisch and Game agrees that the Phelps Slough and Bair Island parcels should pass to the State in its sovereign capacity as tidelands and submerged land with control and possession to be in the Department. To accomplish this, it is necessary that the State Lands Commission accept the deeds (copies of which are on file with the State Lands Commission and are incorporated herein by reference) and execute a Transfer of Concrol and Possession to the Department for the uses specified in the said Mitigation and Management Agreements.


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The Phelps Slough Mitigation Agreement provides for conditions, the occurrences of which will require cancellation and reconveyance of the parcels described in the deeds to Mobil, said conditions will be binding upon the State Zands Commission when it accepts the deeds pursuant to the Agreement. One condition for such cancellation consists of Mobil's' option to not exercise the privileges and entitilements of the United States Army Corps of Engineers permit within 12 months of its issuance. Another resultes from a possible final judgement setting aside the Mitigation Agrement or United Staces Army Corps of Engineers permits Nos. 10354-49, 10551-49 within 7 years of the close of escrow.

Mobil is to provide ticle insurance in the amount of $\$ 500,000$ insuriñ fee tithe in the State of california to the Phelps Slough parcel and titele insurance in the amount of $\$ 432,000$ insuring fee titie in the State of California to the Bair Island parcel. Mobil is to restore the Bair Island parcel to tidal action within 5 years of close of escrow or in case of litigation regarding this parcel at the conclusion of said litigation.

Staff has reviewed the matter in some detail and is of the opinion that the proposed transaction and findings are in the best incerests of the State and within the legally consitituted powers of the State Lands Commission pursuant to Division 6 of che P.R.C., including Section 6301 tiereof.

EXHIBITS:
A. Land Description - Phelps Slough Parcel.
B. Plat Map - Phelps Slough Parcel.
C. Land Description - Bair Island Parcel.
D. Plat Map - Bair Island Parcel.
E. Plat Maps, Pages $1 \& 2$ - Redwood Peninsula.

IT is recommended that the commission:

1. FIND, PURSUANT TO PARAGRAPH 9 (c) OF THE PHELPS SLOUGH MITIGATION AGREEMENT, THAT THE MITIGATION PLAN IS CONSISTENT WITH THE BAIR ISLAND ENVIRONMENTAL STUDY AGREEMENT (VOL. 6526 OF SAN MATEO COUNTY OFFICIAL RECORDS, PAGE 697, ET SEQ.).
2. AUTHORIZE THE ACCEPTANCE AND RECORDATION OF THE GRANT deeds to the state of the phelps slough parcel and the bair island parcel. Said parcels being more particularly DESCRIBED IN EXHIBITS A AND C, RESPECTIVELY.


CALENDAR ITEM NO. 26. (CONTD)

- AUTHORIZE THE TRAUSFER OF CONTROL AND POSSESSION $C^{\circ}$ THE REAL PROPERTY DESCRIBED IN SAID DEEDS TO THE LALIFORNIA DEPARTMENT OF FISH AND GAME:

4. AUTHORIZE THE STATE LANDS COMMISSION STAFE AND/OR THE OFETCE OE THE ATTORNE GENERAL TQ TARE ALL FURTHCRENENT STEPS WHICH MAY BE REASACTION DESCKIBED ABOVE, INCLUDING TO MMPEEMENT THE TRANSACUTION OF DOCUMENTS OF TITLE; BUT NOT LIMITED TO EXEGUTUCTIONS AND-APPEARANCES IN RECORDATION, ESGROW. INS BROUGHT GONCERNING THE ABOVE ANY LEGAL PR
TRANSACTION.
5. FIND THAT THE TRANSACTION IS CATAGORICALLY EXEMPT FROM THE PROJET INVOEVES PREPARATION OF AN EIAND FOR FISH AND WILDLIF WLOLIFE THE ACQUISITION ONG PRESERVATION OF FISH AND THE PURPOSES ING CAL. ADM. GODE SECTION 14 IORY AGENGY, THE HABITAT, (14 CAL ACTION BY A REGULATORX AGEN OF NAT ${ }^{\circ} R A L$ PROJECT IN OF EISH AND GAME, FOR PARTMENT CAL. ADM. CODE SECTIONS RESOURCES AND

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## DESCRIPAION

The land herein refa: red to is situated in the State of calitornia, County of san mateo, City of setwood city, and is deseribed as follons:

BEGINNING at a point on the Southwesterly bounciary line of that eertain subdivision enticied "MARLIN SUGDIVISION ro. 2", filed in the cfitice of the County Recorder of an Mateo County, State of California in Yolunc 69.0f maps at pages 51 through 53 , said point being the most Soztherly corner of lot 53 as shown on saix map ano also being the most iorcherty corner of parcel $s-2$ as said parce? is descibed in the Dect to the State of California, dated December 14, 1573 and fecocued Fecruazy 22,
 Recuras of: San yateo County, Caiffornia; thence along the bounciry line of last mentioned iands south $31: 49^{\circ} 17^{n}$ hest 524.46 teet, scuth $2 y^{\circ}$ 23' 12" Hest 311.ce Ecet (called 312.15. feet in said Deeg o557 2R 713)
 feet in said cees 6557 or 713 ), South $26^{\circ} 46^{\circ} 42^{\prime \prime}$ Kest 50.00 fest (called North $26^{\circ} 4 y^{\prime \prime} 0.5^{\prime \prime}$ East 50.00 Eeet in said Decd 6557 O.R. 71y); South $63^{\circ}$
 $65570 . R$. $718 \%$ to the iresterly jine of the 50 foot right of as: an appurtenance to parcel $5-3$ in the above mentioned déa. ósit on 710:
 thence leaving sate right of way line along the arc of a curve to the right from an tancenc which beass South $15^{\circ} 15^{\prime} 14^{\prime \prime}$ wese hay ioe a cadius of 205.00 feet, e central angle of $55^{\circ}$ I' $5^{\prime \prime}$ an arc distaráe 0 284.uy fect to point of cuse ano intersétion with the curved No theisterly line of a certain strip of land baiog 40.00 feet in wieth aid éescribed as Deed recorcej in book $539 y$ of Official records at page si= secores of San Mateo County, California; a racial lind of said point besfs :orth fyo
 clong the asc o curve to the left from a tangent bears souta $30^{\circ}$ 35'
 and arc distance of 546.21 feet: thence South $45^{\circ} 20^{\circ} 43^{\prime \prime}$ sest 100.00 feet: thence leavine said strip of land along the are of a cuevid to the $r$ ight, tangent to the preceding course having a radus of 250 . of feet a central angle of $32^{\circ} 05^{\prime} 05^{\prime \prime}$ an arc ástance of $140^{\circ} .00^{\circ}$ fect $t=$ a point on the Northerly line of the lands described in the Deed to the Gunty of san Nateo, a political subdivision of the state of Californit and recorded in Book e756 of official Records at bage 423, Recores c: San Kateo County, Calizornia; thence along said mortheasterly ifne forth
 East 75.67 feet; tnence along the arc of a curve to the lefe having a radius of 110.00 zitet a central ange of $32^{\circ} 05^{\prime \prime} 06^{\prime \prime}$ an arc ístance of 62. 60 feet; thence North $45^{\circ} 20^{\circ} 43^{\prime \prime}$ East 100.00 feet; thence ajning the arc of a cutve to the right having a sadius of 137 y . E : feet a centrai ansie of $25^{\circ} 14^{\circ} 24^{\prime \prime}$ an arc distance of 607. Se fect; thence alore the arc of a curve to the left having a rainu of 155.00 feet a central angle of $70^{\circ} 17^{\prime} 15^{\prime \prime}$ an arc distance of 190.15 feet; tenence North $0^{\circ} 17^{\prime \prime} 52^{\prime \prime}$ East 438.54 feet; thena? North $74^{\circ} 00^{\prime} 00^{\prime \prime}$ iest 250.32 feet; thence along the are of $a$ curve to the left irom a tangent which bears Morth $20.55^{\prime \prime} \mathrm{in}^{\prime \prime}$
 an are distance of 399.34 feet; thence horeh $2^{\circ} 27^{\prime} 25^{\prime \prime}$ East 15:. 5; feet; thence alore the are of a curve to the left from a tanger:
 a central angle $0 \leq 14^{\circ} 42^{\prime} 49^{\prime \prime}$ a u:stance of 402.24 feet; thense North $69^{\circ} 30^{\circ} 00^{\prime \prime}$ East 457.73 fect to a poift on the heresti asere first described te:thwesterly boundery of Narlin subuivision ine. 2 ? thence along saic suidivision beunciary line south $40^{\circ} 57^{\prime \prime} 43^{n}$ East $5 \% 5.52$ feet to the point of beginning.

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Reserving, howeve:, unto the Granter, its successors and assigns, over all of the above described lands a perpetual right to coliect and impound storm waters from whatever source and no materewhere orlginating to be drained onto the property, but not to exceed 100 year flood flows of 2,400,000 cubic feet annuallywith a pak e: 700 cubic feet per second over a one (1) hour period; includinc. but without limitiag the gererality of the foregoing, the zigt: to excavaite and stape the lands fôr such purposes, together thist. the right at all times to enter upon and use said lands to manatan and operate the asoresaid drainage basiñ, ond such facilities ataj improvements as a 3 y be installed thereon.

Further reserving unto the Grantor, its successors and assigns ever the said hereinatave described property an easement for drainaci purposes ard incicents thereto, including the right to construct, enclose. operate and maintain a pumphouse structure and"similas. facilities over and across the parcal of land descibed as folinows:

BEGINNING at the westerly terminus of that certain course firse: herein above described as Nor:h $63^{\circ} 131$ 18" west 195.43 feé (ćalled
 thence Northeastery perpendiculat to said course North $26^{\circ} 46.2^{* *}$ East 50.00 Eeé: :ifence South $63^{\circ} 1^{\prime \prime} 18^{\prime \prime}$ East paralle1 to sás course 95.00 feer; thence forth $26^{\circ}-46^{\prime \prime} 42^{\prime \prime}$ East 230.00 Ece:; thence South $63^{\circ} 13^{\prime} 18^{\prime \prime}$ East 92.82 feet, more or les's, to a point on the boundary ase of the herein above first mentioned paccel $\mathrm{s}-2$; thence along, saic boundary line South 25" $\mathbf{1 3 "}^{\prime \prime} 17^{\prime \prime}$ West 280.10 Einet, more or less, to an angle point in said bounaazy line of pascei s-2; thence continuing along said boundaty line forthwesterly to the point of beginning.

Further reserving unto the Grantor, its suscessors and assigns, from the said hereinabave described property an eascment for an undoztround pipeline and disci:arge structure between Steinberger slough ane tie lands first hereinabove describcj, including the tight to enter upon said lands to ins:all, construct, operate ans meintair such Eacilities over and acrośs tio following described parcell of ianc:

COMMENCING at the serein above first described point ci beginanng at the said most vorinerly corner of ?arced $5-2$ and being the Ean: of beginning of the terein described strip easement; thence scist j: 491 $17^{\prime \prime}$ West 20.00 sees; thence Norch $75^{\circ} 00^{\prime}$ 00" was 200.00 fues; thence North $15^{\circ} \cdot 00^{\prime}$ C0" East 50.00 Eeet: thence South $75^{\circ} 00^{\circ} 00^{\prime \prime}$ Eas: 200.11 feet, more or less, to the herein above first dsscribed Southinsterly boundary $\lambda$ ine of said Marlin Subdivision No. 2; thence Southeasieriy
 to the point of beginning.

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Further reserving unto the Geatecti fís successors and assjors, from the said heteminzove described property four (4) reloçabie Eialnage easenents, each fifty (50) ieet in width, together with all necessary ecendary easereaes tor operation añd mainténânce purposes, tre initial locations of which said easements aze as follows:

EASEMENT:
BEGINNING at the resterly terminus of that certain course fiest herein above cescribed as iozth $74^{\circ} 00^{\circ "} 00^{\prime \prime}$ west 250.32 feet; thence along
 thence tior th $24^{\circ}$ c $0^{\circ} 00^{n}$ West 50.00 Eeet; thence South $66^{\circ}$ go tin West
 described havity a zadius ó 1809.00 feet; thence Southwesteriy along said surved line to the point of beginning.

## EASEMENT II:

BEGINNING at the Southerly terminus of that certain course cirst herein atove cescribé as North $2^{\circ} 27^{\prime} 26^{\prime \prime}$ East 151.95 feet: ence Southwesterly alonz the arc of a curve to the right foom a tagent Which bears South \&-15" $33^{\prime \prime}$ West having a radius of 1309.00 Eeet a. central argle of 2* $03^{\prime \prime} 31^{\text {n }}$ in arc jístance of 65.00 feet tot the true point of beginning of the herein cescribed strip easenent;
 theñe south i3' $30^{\prime} 00^{n}$ kest $50.00^{\circ}$ feet; thence North $70^{\circ}$ 0u! S0n
 heving aradius $c=1209.00$ feet; thence vortherly ilons a curved line to the point of teginning.

## EASEMENT III:

BEGINAING at the :ior therly terminus of that certain course eins: here inabove descrised as North $2^{\circ} 27^{\circ} 26^{\prime \prime}$ Ease 151.95 feet; shesce Fortherly along core arc of a curve to the left from a tangent wituch bears i:orth $3^{\circ} 25^{\circ} 30^{\prime \prime}$ East having a radius of 1800.00 Eze: a cen=ral angle of $7^{\circ} 19^{\prime} 15^{\prime \prime}$ an arc distance of 230.00 reet to the trie point of begiñinc of the hereln described easement; thence. sooth $83^{\circ} 00^{\circ} 00^{\prime \prime}$ East 105.00 teet; thence iorth $7^{\circ} 00^{\circ} 00^{\prime \prime}$ kest 50.60 feet; thence south $83^{\circ} 00^{\circ} 00^{\prime \prime}$ West 102.97 feet, rofe oz less. to the abcve desctited curve 1 ine having a radius of 1800.00 fee:: thence Southerly aiong said curved line to the true point of bes:aning.

EASEMENT IV:
BEGINHING at the niesterly terminus of that certain course first terein
 the line of said s:ip easoment South $76^{\circ} 00^{\prime} 00^{\prime \prime}$ East lis.cu Exeen;
 122.32 feet, note cr less, to the curvad line nerein above deser.aed as having a radius of 1300.00 fnet; thence wortherly along sase exved line to the point ef beginning.

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Further reservi:g unto the Grantor, ity suceessors and assigas, from the said hereinabove described property two (2) relocata=1e easenents for drainage inlets, each fifty (50) feet in width, together with a!' necessary secondary easements for cperation and inaintenance purposest the initial location's of which are as Eislows:

EASENENT "A":
BEGINNINS at a poirt on that certain couzse herein abôve descibed
 52" Eẫt $1 \$ 5.00$ Eeef from the Southerly terminus of sad course;
 East 50.00 Eeet: thence South $89^{\circ} 42^{\prime \prime} 03^{\prime \prime}$ East 50.00 Ezeti thence


EASEMEN2 $=\ddot{B}^{n}$ :
The Easterly line being deiscribed as follows:
Beginining at "the "ooint of cusí of the curve as earst hereja atove described and teing the sointhuestaty teiminus of the curven esurse described as having a radicis of 295.00 fece and a certral aneze of 55" $19^{\circ}$ 53": therice along the most Easterly line of saio strif
 terminus of the sirst herein árove described curved course baving a radius of 155 . Co fees and ceniral ancle or to $17^{\prime \prime} y^{\prime \prime \prime}$ the nesterly
 perpendicularly Erom the berein cescribed Easctaly easement late and termínáing at sie curvilinear lines as first above descrizera, havinc a radius of 1239.92 feet on the Souch and 1379.92 Eeet on fhe :orch.

Furthet resurvine unto Grantor, its suecesscrs and assigns, z zublic right of way easenent extending over and aboun a portion os tie said hereinabcre described property and beifís within a strig ci land more particulariy described as follows:

The most No:theriy sideline limits of said strip bears South Ese 00' oo" West from the Southeriy serminus of the cou;se Eirst texsiajoove described as Sou:h $0^{\circ} 17^{\prime \prime} 52^{\prime \prime}$ West 571.91 Eeet and extencing i=7.83 feet to a foint on the line of cutvature first hereinabove jesanibed
 A radia: inne ai said point bears lorth $5^{\circ}$ 07' $37^{\prime \prime}$ hest.

The most Southeriy sideline of said st=ip begirs at a coint er the line jf curvature first hereinaboved described as having a rij: is of 1239.92 Eeet, a central angle of $25^{\circ} 14^{\prime \prime} 24^{\prime \prime}$ said point bei:y 161.82 feet along saic curve from the liosthe ly terminus of salis curo.

 West from $\overline{5}$ àd colat 199.43 Eeet to ápoint un the line of cur:uture

 33' 07' 00" Hest.


EXHIBIT " $C$ "

## DESCRIFTION

The land herein referred ito is situated in the Etate of CElifornia, County of San Mateo: City of Red:ood City, and is described as follows:

BEGINNING at a point in the southeasterly line of parcel as said parcel is describei in the corporation grant deed from Leslie Salt Co., a Delaware co:cortion and Leslic Properties Inc., a California corporation to the state of California, fileu in the office of the County Reconder of Een mateo County, State of California ón February 1. 1958 in Book 5425 of Official Records at page loy. (file No: 15987-AB), Reccras of San Mateo County, California; said point lies at the peint of ineersection withethe Southwesterly line of that certain Pacific Gas and Electric co. easement filed for record in Volune 5112 of ©Eficial Records at page 339, (File Nô. 3é612-2); Records of San wateo county, California; thence fron saie point of beginning along the Southeasterly line of saio percel t, the following courses and distances: South $21^{\circ} 54^{\prime} 11^{\prime \prime}$ west 138.23 teet, South $35^{\circ} 00^{\prime} 49^{\prime \prime}$ West $20^{\circ} 01$ feet, South $41^{\circ} 11^{\prime \prime} 09^{\prime \prime}$ East 13 ö. 2 fect. South $10^{\circ} 51^{\prime \prime} 23^{\prime \prime}$ riest 74.3 feet, South $55^{\circ} 31^{\prime \prime} 40^{\prime \prime}$ fiest 13.3 Eeet
 South $59^{\circ} 49^{\prime} 58^{\prime \prime}$ fisst 125.1 feet, South $25^{\circ} 31^{\prime \prime} 33^{\prime \prime}$ ies 227.4 feet, South $32^{\circ} 35^{\circ} 00^{\prime \prime}$ nest 378.80 fect; thence leaving said line of parcel H and along a line senerally parallel to and 20 fest dortnerly and Easterly of a levee the following courses and distances; south sib 41' $55^{\prime \prime}$ East 1434.41 feet, South $30^{\circ}$ 50' $27^{\prime \prime}$ East 23y. y3 Eeet, South $1^{\circ} 10^{\circ} 33^{\prime \prime}$ riest 20 -5.44 feet, South $2^{\circ} 07^{\prime \prime} 16^{n}$ hest lies. 91 feet and South $11^{\circ} 42^{\prime \prime} 14^{\prime \prime}$ East 443.41 feet anc along sáio paralle? line and its Southerly prolongation to an angle point in the bouncary of
 374.90 feet; thence leaving said boundary of Parcel $: \therefore$, liath $83^{\circ}$ $40^{\prime \prime} 00^{\prime \prime}$ East 543.9E feet to the boundary of lands conveyed to the State of California, by Deed recorded December 28, 1973 : : Sook

 $6^{\circ} 20^{\prime \prime} 00^{\prime \prime}$ Kest $4 \hat{B} \hat{Z} .19$ feet; thence North $54^{\circ} 10^{\circ} 00^{\prime \prime} \mathrm{Ea}=2030.00$ feet; thence Rorth $5^{\circ} 00^{\circ} 00^{\prime \prime}$ East 050.00 feigt; thence iateh $4 y^{\circ}$ 00' 00" East 410.52 Eeet to a point nis the said Southwesterly line of sadu Pacific Ges and Electric easement descibno in sa:d File No. 386l2-2; thence along said line, North $53^{\circ} .40^{\prime} 50^{\prime \prime}$ hest 5385.53 feet to the point os beginning.

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