## MINUTE ITEM

This Calendar Item No. CO O No. 4 by $\because$ ? State Lands Commission by a vote of $\frac{3}{183}$ to $\qquad$ at its $\qquad$ 12122183

Calendar item

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\operatorname{co4} \leftrightarrows
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1:/2?/83 WP 3453.
Reese PRC 3453 ORIGINAL LEASES PRC $3 j 1.1$ AND PRC 3453.1 AND issuance or a general leail - indistrial use

AFFLICANT: Tosco Corporation 2401 Colurado Avenue 90406

AREA, TYPE LAND AND LOCATION:
A 16.606 -acre parcel of tide and subrerged land i:: Pacheco Slougi (Creek) and Suisun Bay near Martinez, Contra Costa County.
LAND USE: Marine fetroleum transfer facilities, telephore
terin of original leasf: (YRC 331.1):
In:tin nerind: 25 yen from Aucust 19.

Renewal opions: Two successive periods of ten years each.

Surety berci: $\$ 10,000.06$.
Public liability insurance: Combin single limit coverage of $\$ 1,000,000.10$.

Consideration: $\$ 257.44$ per annum; rive-year rent review.

TERMS OF ORIGINAL LEASE (PKC 3453.1):
Initial period: 15 years from December 19. 1961.

## CALENDAR ITEM NO.C 04

Renewal options: Three successive periods of ten yea.s each.

Surety bond: $\quad \$ 50,000.00$.
Consideration:

TERMS OF FIRST AMENDMENT AND RENEWAL TO PRC 3453.1 :
Initial period: Ten years from Jarmary 1, 1977.

Renewal options: Two successive periods of ten years each.

Surety bond: $\$ 50,000.00$.
Public liability insurance: $\$ 1,000,000.00$
per occurrence for bodily injury and $\$ 5,000,000.00$ for property damage.

Specidi:
Fur the pert od December 14 . 1976 through December 31, 1977, rental for occupation of the leased lands was $\$ 1,496.00$.

CONSIDERATION: Volumetric Rental Schedule:
a. $\$ 0.01$ (one cent.) per barrel for perroleum products until the minimum annual rental below (f) is equaled.
b. $\$ 0.001$ ( 1 mill) per barrel for the next $\$ 7,000,000$ barrels; and
c. $\$ 0.003$ ( 3 mills ) per barrel for the next 20,000,000 barrels; and
d. $\$ 0.006$ ( 6 mills) per barrel for the next $20,000,000$ barreis; ano
e. $\$ 0.009$ ( 9 mills) per barrel for each additional barrel passing over the State's land in that same year.
f. Minimum annual rental is $\$ 42,000.00$; with the State reserving the right to fix a different rental on each fifth anniversary of the lease.

## CALENDAR ITEM NO.C O\& (CONTD)

TERMS OF PROPOSED LEASE:
Initial period: 25 years from January 1 , 1984.

Surety bond: $\quad \$ 50,000.00$.
Public liability insurance: Combined single limit coverage of $\$ 5,000,000.00$.

CONSIDERATION: Volumetric Rental Schedule:
(1) $\$ .015$ (one and one-half cents.) per barrel of commodities until the minimum annual rental below ( 6 ) is equaled.
(2) $\$ .001$ (one mill) per barrel for the next 5,000,000 barrels; and
(3) $\$ .003$ (three mills) per barrel for the next 10,000,000 barrels; and
(4) \$̣. Úd isix mills) per darrei for che next 15,000,000 barrels; and
(5) $\$ .009$ (nine mills) per barrel thereafter.
(6) The minimum annual rental is $551,000.00$, with the State reserving the right to fix a different rental on each fifth anniversary of the lease.

BASIS FOR CONSIDERATION:
Pursuant to 2 Cal. Adm. Code 2003.
APPLICANT STATUS:
Applicant is owner of upland.
STATUTORY AND OTHER REFERENCES:
A. P.R.C.: Div. 6, rarts 1 and 2; Div. 13.
B. Cal. Adm. Code: Title 2, Jiv. 3; Title $\mathrm{i}^{4}$,
Div. 6. Div. 6.

AB 884: N/A.


## CALENDAR ITEM NOC 04 (CONTD)

## OTHER PERTINENT INFORMATION:

1. This replacement lease provides for the incorporation of the original lease language, together with the various amendments to the two leases into one primary document. Therefore, simplifying the processes of accounting, review, and understanding for all parties concerned. The replacement hease does not change or enlarge the use from that granted. in the original leases.
2. This activity is exempt from CEQA because it is not considered to be a project pursuant to FRC 21065, $14 \mathrm{Cal}$. Adm. Code 15378.
3. This activity is situated on lands identified as possessing significant environmental values pursuant to P.R.C. 6370.1 and is classified in a use category " $A$ " which authorizes Pestrictod l'se. This azeivity as Frop:sac wili not have a significant effect upon the identified environmental values.
EXHIBITS:
A. Land Description.
B. Locacion Map.

IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND THAT THIS ACTIVITY IS EXEMPT FROM THE REQUIREMENTS OF THE CALIFORNIA ENVIRONMENTAL QUALITY ACT BECAUSE THE ACTIVITY IS NOT A PROJECT AS DEFINED IN P.R.C. 21065, 14 CAL. ADM. CODE 15378 ; AND FIND THAT THE PROJECT IS CONSISTENT WITH THE LAND'S USE CLASSIFICATION, PURSUANT TO PRC 6370.1.
$\because$ AUTHORIZE TERMINATION OF ORIGINAL LEASES PRC 331.1 AMD PRC 3453.1 , DATED SEPTEMBER 24, 1976 AND HAKCH 23, 1966, RESPECTIVELY; EFFECTIVE JANUARY 1, 1984; AND ISSIAACE TO TOSCO CORPORAT ON OF A 25 -YEAR GENERAL LEASE - INDUSTRIAL USE, FPC:" JANUARY 1, 1984; IN CONSIDERATION OF RENIAL AS FOLLOWS:


## CALENDAR ITEM NOR, 04 (CONTD)

(1) $\$ .015$ (ONE AND UNE-HALF CENTS) FER BARKEL OF COMNODITIES UNTIL THE MINIMUM ANNUAL RENTAL BELOW (E, IS EQUALED;
(2) $\$ .001$ (ONE MILL) PER BARREL FOR THE NEXT 5,000,000 BARRELS; AND
(3) S.OO3 (THREE MIl.LS) PER BAREEL FOR THE NEXT 10,000,000 BARRELS: AND
(4) $\$ .006$ (SIX MILLS) PER BARREL FOR THE NEXT $15,000,000$ BARRELS ; AND
(5) $\$ .009$ (NINE MILLS) PER BARREL THEREAFTER;
(6) THE MINIMUM ANNUAL RENTAL IS $\$ 51,000.00$; WITH THE STATE RESERVING THE RIGHT TO FIX A DIFFERENT RENTAL ON EACH FIFTH ANNIVERSARY OF THE LEASE; PROVISION OF A $\$ 50,000.00$ SURETY BOND; PROVISION OF PUBLIC LIABILITY INSURANCE FOR COMBINED SINGLE LIMIT COVERAGE OF $\$ 5,000,000.00$; FOR EXISTING MARINE PETROLEUM FACILITIES, TELEPHONE CABLE LINE, AND PIPELINES ON THE LAND DESCRIBED ON EXHIBIT "A" ATTACHED AND EY REFERENCE :ADE $\therefore$ PART HEREOF.


## EXHIBIT "A"

LAMD DESCRIPTIVil

Two parcels of tide and subnerged land in the State-ovmed bed of fucpeco Slougn (Creek) and one parcel of tide and submerged land in Suisun idy. Contra Costa County, Californie, wore particularly described as follows:

## PARCEL 1

A strip of land 100 feet wide, lying 50 feet on each side of the following described centerline:

BEGIMNING at a point on the centerline of the Southern Pacific Railroad's mainiline which bears $\mathrm{S} 18^{\prime} 09^{\prime} 20^{\prime \prime} \mathrm{E}, 50.00$ feet from a hrass cap monumert stamped "avoll", said monument havirg California Coordinate Systemi Zone 3 coordinates of $X=1,545,386.26$ and $\gamma=561,570.34$; thence from said point of bejinning, $S 71^{\circ} 20^{\circ}$ $30^{\prime \prime} \mathrm{W}, 140$ feet, more or less, along the centerline of said mainline to the end of the herein described line.

EXCEPTING THEREFROil any portion lying landward of the ordinary high water mark of Pacheco Slough.

## PARCEL 2

A strip. of land 50 feet wide lying 25 feet on each side of the following described centerline:

COMENCING at a brass cap monument stamped "AyON" having California Coordinate System Zone 3 coordinates of $X=1,545,386.26$ and $Y=561,570.34$; thence $N 65^{\circ} 13^{\prime} 49 " W$, 300.13 feet to a point wiere the orciinary high water mark of the easterly bank of Pacheco Slough as described in that boundary agreement recorder in Volune 1732, at Page 35, Official Records of Contra Costa County, intersects a line parallel with and 256 feet northerly of the Southern Pacific Railroad's mainline and being the TRUE POINT OF GEGIMAIMG of the herein described centerline; thence $571^{\circ} 20^{\prime} 30^{\prime \prime} \%$, parallel with said mainine, 129.17 feet to the ordinary high water mark of the westerly bank of Pacheco Slough as described in that boundary agreement recorded in Volune 1732, at Page 37, Official Recoris of Contra Costa County and the end of the herein described iine.

## PARCEL 3

COMENCING at U.S. Coast and Geodetic Triangulation Station Suisun Pt. 2, as shown on Tidewater Draving Ho. 2ó-DA-43 dated October 29, 1962, thence N $32^{\circ} 17^{\prime} 17.7^{\prime \prime} \mathrm{H}, 1100.00$ feet and $S 60^{\circ} 30^{\prime} 44^{\prime \prime} \mathrm{U}, 656.90$ feet along the pierhead line in Suisun Bay to the TRUE POIIIT OF BEGIMHING: thence from the true point of beginning, $S 29^{\circ} 29^{\prime} 16^{\prime \prime} \mathrm{E}, 220.00$ feet: thence $560^{\circ} 30^{\prime} 44^{\prime \prime} \$, 760.00$ feet; thence $S 25^{\circ} 0$ $23^{\prime \prime} \mathrm{H}, 103.67^{\prime 2}$ feet; thence $S 64^{\circ} 50^{\prime} 377^{\prime \prime} \mathrm{E}, 834.02$ feat; thence $s 30^{\circ} 23^{\prime} 56^{\prime \prime} \mathrm{N}, 101.96$ feet; thence $1 / 64^{\circ} 50^{\circ} 37^{\prime \prime} \mathrm{H}$ 。
948.64 feet: thence $S 60^{\circ} 30^{\prime} 44^{\prime \prime}$ if, $10: 0.27$ feet: thence if $29^{\circ} 29^{\prime} 16^{\prime \prime}$ ?. 293.00 feet: inence $N 60^{\circ} 30^{\prime}$ 44" $[$. 2050.00 feet: thence $S 29^{\circ} 29^{\prime} 10^{\prime \prime}[, 75.00$ feet to the point of beginning.
This description is based on the California Coordinate System, Zone 3 .

EiNO OF RESCRIPTIUN

REVISED HARCH 28, 1983 BY BOUILOARY AHD TITLE UHIT, LEROY HEED, SUPERVISOR.


