MINUTE ITEM
This Cal!ndar Item No. 23 was arpowed as hinute liem No. $\qquad$ 1) O - ai its meeting.

APPLJCANT:
Chevron, USA, Inc.
2120 Diamond Boulevard
Concord, California 94520
BACKGROUND: On December 16, 1982, the State Lands Commission certified Einal EIR No. 323 and approved a Gencral Lease to Chevron, USA, Inc., with the terms of said lease being subject to Executive Officer negotiation of the rental fee and subsequent ratification by the Commission.

AREA, TYPE LAND AND LOCATION:
Two parcels of tide and submerged land totalling 12.064 acres in the Gulf of Santa Catalina, Orange County.
LAND USE: Construction and maintenance of a submarine gas pipeline and power cable and maintenance of an existing outfall pipeline.
PROPOSED TERMS OF LEASE:
$\begin{aligned} \text { Initial period: } & 25 \text { years from December 1, } \\ & 1982 \text {. }\end{aligned}$
Surcty bond: $\quad \$ 50,000$.
Public liability insurance: $\$ 1,000,000$ combined single limit coverage.

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## CALENDAR ITEM NO. 23 (CÓNTD)

CONSIDERATION: Annual rental for Parcel 1 (existing outfall pipeline and electric cable): \$1,638.18 per annum.
Annual rental for Parcol 2 (gas pipeline): The anmal rental for parcel 2 shall be computed by multiplying each thousand standard cubic feet of gas passing over the State's land by $\$ .00675$.
The minimum annual rental for Parcel 2 shall be $\$ 960$ per annum.
Special: Rental Impound: Provides that rentals in excess of the minimum annual rental shall be paid into a special deposit account in the State Treasury pending the outcome of pending litigation challenging the Commission's volumetric rental regulations. Should the regulatons be declared invalid, the impounded rentals shall be refunded and a new reasonable rental will be determined by the Commission.

The State reserves the right to fix a different rental on each fifth anniversary of the lease.

BASIS FOR CONSIDERATION:
Pursuant to 2 Cal. Adm. Code 2003.
PREREQUISITE TERMS, FEES AND EXPENSES:
Applicant is permittee of upland.
Filing fee has been received.
STATUTORY AND OTHER REFERENCES:
A. P.R.C: Div. 6, Parts 1 and 2 ; Div. 13.
B. Cal. Adm. Code: Title 2, Div. 3; Title 14, Div. 6.
$A B$ 884: $\quad 9 / 7 / 83$.

## CALENDAR ITEM NO. 23 (CONTD)

OTHER PERTINENT INFORMATION:

1. This project is situated on land identified as possessing environmental values in that the State Lands Commission stated all waterways under the Commission's jurisdiction have environmental significance. StaEf finds this project to be compatible with Commission policy.

APPROVALS OBTAINED:
Federal Communications Commission; Federal Aviation Administration; U. S. Coast Guard; Federal Minerals Management Service (portion approved); California Coastal Commission, and United States Army Corps of Engineers.

FURTHER APPROVALS REQUIRED:
Federal Minerals Management Service.
EXHIBITS: A, Land Description.
B. Location Map.

IT IS RECOMMENDED THAT THE COMMISSION:

1. APPROVE LEASE TERMS FOR A PREVIOUSLY APPROVED GENERAL LEASE AS SET FORTH BELOW:
(a) A 25-YEAR GENERAL LEASE - RIGHT-OF-WAY USE, IN THE FORM ON FILE IN THE PRINCIPAL OFFICE OF THE COMMISSION AND BY REFERENCE MADE A PART HEREOF, FROM DECEMBER 1, 1982; IN CONSIDERATION OF ANNUUL RENTAL 'TO BE PAID AS FOLLOWS:
(1) ANNUAL RENTAL FOR PARCEL 1 (EXISTING OUTFALL PIPELINE AND ELECTRIC CABLE) IN THE AMOUNT OF $\$ 1,638.18$.
(2) ANNUAL RENTAL FOR PARCEL 2 (GAS PIPEITNE) SHALL BE COMPUTED BY MULTIPLYING EACH THOUSAND STANDARD CUBIC FEET OF GAS PASSING OVER STATE'S LAND BY $\$ 0.00675$. THE MINIMUN ANNUAL RENTAL FOR PARCEL 2. SHALL BE $\$ 960$ PER ANNUM.
2. THE STATE RESERVES THE RIGHT TO FIX A DIFFERENT RENTAL ON EACH FIFTH ANNIVERSARY OF THE LEASE.
3. PROVILE IN THE LEASE A REQUIREMENT FOR PUBLIC LIABILITY INSURANCE IN THE AMOUNT OF $\$ 1,000,000$ COMBINED SINGLE


## CALENDAR I EM NO. $2 \overline{3}$ (CONTD)

LIMIT COVERAGE; AND PROVISION OF A SURETY BOND IN THE AMOUNT OF $\$ 50,000$; FOR THE CONSTRUCTION AND MAINTENANCE OF A SUBMARINE GAS PIPELINE AND PONER CABLE AND MAINTENANCE OF AN EXISTING OUTFALL PIPELINE ON THE LAND DESCRIBED ON EXHIBIT "A" ATTACHED AND BY REFERENCE MADE A PART HEREOF.
4. PROVIDE IN THE LEASE FOR PAYMENT OF RENTAL IN EXCESS OF THE MINIMUM ANNUAL RENTAL INTO A SPECIAL DEPOSIT ACCOUNT IN THE STATE TREASURY, PENDING A FINAL DISPOSITION OF CURRENT LITIGATION CONCERNING THE VALIDITY OF THE COMMISSION'S RENTAL REGULATIONS; SAID IMPOUNDED RENTALS TO BE REFUNDED AND A NEW REASONABLE RENTAL DETERMINED BY THE COMMISSION SHOULD THE COMMISSION'S VOLUMETRIC RENTAL REGULATIONS BE INVALIDATED.
5. FIND THAT THE PROVISIONS OF CEQA HAVE BEEN SATISFIED by The certification of final eir no. 323 BY the state LANDS COMMISSION ON DECEMBER 16, 1982.
6. FIND THAT THIS ACTIVITY IS SITUATED ON LAND IDENTIFIED AS POSSESSING ENVIRONMENTAL VALUES IN THAT THE STATE LANDS COMMISSION FOLND ALL WATERWAYS UNDER THE COMMISSION'S JURISDICTION HAVE ENVIRONNENTAL SIGNIFICANCE, AND THAT THIS ACTIVITY IS DESIGNED IN SUCH A MANNER AS TO BE CONSISTEINT WITH THAT FINDING AS IT APPLIES TO THE SUBJECT LAND.


## EXHIBIT "A"

Two strips of tide and submerged land off the City of Huntington Beach, County of Orange, State of California, each strip being 20 feet in width and lying 10 feet on each side of the following described lines:

## Parcel 1

COMMENCING at a $2^{\prime \prime}$ iron pide marked L.S. 2387 at the northerly terminous of that certain course shown as "if $44^{\circ} 37^{\prime} 00$ " W 3535.83 feet" on a mep filed in Book 59, Page 2 of Record of Surveys, Official Recorcis, Orange County; said iron pipe bears N $33^{\circ} 24^{\prime} 38^{\prime \prime} \mathrm{W} 924.02$ feet from a C.S.L.C. monument with Brass Cap marked "Stolco R.M. No. 3, 1950 having coordinates of $N=$ $554,540.24$ and $E=1,458,636.79$; thence from said point of commencement $S 43^{\circ} 34^{\prime} 48^{\prime \prime}$ E 1328.08 feet; thence $544^{\circ} 50^{\prime} 24^{\prime \prime} W 250$ feet, more or less, to a point on the ordinary high water mark of the Gulf of Santa Catalina and the TRUE POINT OF BEGINNING: thence $S 44^{\circ} 50^{\prime} 24^{\prime \prime}$ W 1046.77 feet to the end of a $24^{\prime \prime}$ waste water outfall pipeline; thence $550^{\circ} 06^{\prime}$ $53^{\prime \prime}$ W 15250.32 feet; thence $S 50^{\circ} 12^{\prime} 31 " 42062.67$ feet to a point designated "A", having coordinates of $N=542330.58$ and $E=1444842.18$, and the end of the herein described line.

Parcel 2
COMMEICING at the point desionated "A." in Parcel 1 above; thence $N 39^{\circ} 47^{\prime}$ $29^{\prime \prime}$ W 50.00 feet to the TRUE POIIIT Or BEGIMMIIG: thence : $50^{\circ} 12^{\prime} 31^{\prime \prime}$ E 2062.67 feet to a tangent curve concave to the north having a radius of 7020.22 reet; thence through a central angle of $47^{\circ} 45^{\prime} 26^{\prime \prime}$ along the arc of said curve 5851.48 feet to Platform Eva and the end of the herein described line.
Coordinates, bearings, and distances in the above description are based on the Ca? ifornia Coordinate System, Zone 6.

## END OF DESCRIPTION

PREPARED SEPTEMBER 20, 1982 BY BOUHDARY AND TITLE UNIT, LEROY NEED, SUPERYISOR
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