## MINUTE ITEM

19. APPLICATION FOR CONSTRUCTION OF A FRODUCTION PLATFORM, OIL AND GAS IEASE P.R.C. 2725.1, CONCEPMION FIEID, SANTA BARBARA COUNTY; TEXACO INC. - W.0. 4777.

After consideration of Calendar Item 32 attached, and upon motion duly made and unanimously carried, the following resolution was adopted:

THE EXECUIIVE OFFICER IS AUTHORIZED TO APPROVE THE LOCATION OF, AND THE CONSTRUCTION BY TEXACC IHC. OF A STATIONARY PIID-SUPFORTED STEEL PRODUCTION PLATFORM APPROXIMATELY $1 \frac{1}{2}$ MIIES FROM SHCRE, WITHIN THE AREA OF OIL AND GAS LEASE P.R.C. 2725.1, SUBJECT TO THE CONDITION THAT A GOOD AND SUFFICIENT BOND IN THE AMOUNT OF \$125,000 IN FAVOR OF THE STATE OF CAIIFORNIA SHALI BE FIIED AND MAITTAINED WITH THE STATE TO GUARANTEE THE FAITHFUL FERFORMANCE BY THE IESSEE OF THE TERMS AND CONDITIONS CONTAINED IN THE IEASE REIATING TO THE CONSTRUCTION AND MAINTENANCE OF THE PLATFORM, AND TO THE REMOVAL TITEREOF AT THE RBQUEST OF THE STATE UFON EXPIRATION OR SOONER TERMINATION OF THE LEASE.

Attachment
Calendar Item 32 (2 pages)

## 32.

APPLICATION FOR CONSTRUCTION OF A FRODUCTION PLATFORM, OIL AND GAS IEASE P.R.C. 2725.1, CONCEPITON FIELD, SANIA BAREARA COUNTY; TEXACO INC. W. 0.4777.

State Oil and Gas Lease P.R.C. 2725.1, covering approximately 4,250.14 acres of tide and submerged lands lying west of Gaviota, Santa Rarbara County, was issued to Texaco Inc. on May 4, 1962, fursuant to competitive public bidding.

An application has been received from Texaco Inc. for approval to construct and install a $40^{\prime} \times 60^{\prime}$ pile-supported steel production platform on the subject lease, to be located axproximately lit miles offshore near Gaviota (refer to Exhibit "A" attached). A platform design has been develoged and analyzed by Moffatt \& IVichols, Elgineers, The design has also been analyzed by Holmes and Narver, Inc., and has been reviewed by the Division staff. The size end the location of the proposed production platiorm are in accordance with the terms of the lease and the rules and regulations of the State Iands Comission. The proposed platform will provide production facilities for 20 wells.

Currently, the lessee is producing from nine wells which have been drilled into the leased area and completed with w l-head equipment located on the ocean floor. The proposed platiorm will provide more efficient production operations. Oil and ges produced from the ocean-floor completed wells will be transported through gathering lines to the platform for separation and for shimenu 60 onshore facilities.

A report on the pronosed offshore structure was referred to the Resources Agency, who reported that the installation of the platform will not interfere with the recreational use of lands littoral to the tide and submerged lands covered. by the lease.

The office of the Attorney General has reviewed the application and has advised that there is no legal objection to the proposal, provided specific requirements of the Code are met. These requirements are included in the terms of the lease and in the rules and regulations of the Commission.

The Core of Engineers has issued a Department of the Amy permit authorm
 seectitied locsitun.

 ARY PILE-SUPFORLED SLIEEL PRODUCTTGI FLAIFORM APFROXIMATELY $1 \frac{1}{2}$ MILES FROM SHORE, WITHIN THE AREA OF OIL AND CAS LEASE P.R.C. 2725.1, SUBJECT TO THE CONDITITON THAT A GOOD AID SUFFICTENT BOND IN THE ANOUNT OF \$ 125,000 IN FAVOR OF THE STATE OH CALTFORNIA SAALL BE FILED AND MAINTAINED WITH THE

STATE TO GUARANIEE THE FAITHFUL FERFORMANCE BY THE IESSEE OF THE TERMS AND CONDITIUNS CONTLINED IN THE LEASE REIATING TO THE CONSTRUCTION AND MAINTENANCE OF THE PLATFORM, AND TO THE REMOVAL THEREOF AT THE REQURST OF THE STATE UPON EXPIRATION OR SOONER TERMINATION OF THE IFASE.

