
CALENDAR ITEM

## 19.

APPLICATION FOR SUBMARINE PIPE LINE EASEMENT OVER TIDE AND SUBMERGED LANDS, PACIFIC OCEAN NEAR COAL OIL POINT, SANTA BERBERA COUHI, RICHFIELD OIL CORPORATION - W.O. 3968.
An application has been received from Richifeld oil Corporation for a right-of-way, 50 feet in width and 6,523 feet in length, oceanward from a point on the line of ordinary high water mark of the Pacific Ocean, which print has California. Coordinates $1,432,335$ east and 337,077 north, extending to a point on the westerly boundary of Lease P.R.C. 308.1 , epproximately 4,300 feet seaward from the ordinary high water mark. The easement is to be used for the construction, maintenance and operation of a submarine pipe line to be placed on the ocean floor to carry oil and gas produced from said State lease to a storage area onshore. The upland owner, Signal Oil Company, has consented to the construction and operation of the pipe line. The applicant requests the right-of-way for the maximum statutory term, or until State Leaze P.R.C. 308.1 is terminated. This lease term reads: "The term of said lease shall be for a term of five (5) years from and after March 14, 1959 and for so long thereafter as oil and gas is produced in paying quantities, or the lessee shall be conducting producing, drilling, deepening, repairing, redrilling or other necessary lease or well meintenance operations on the leased land."
The staff appraisal of the average value of the State lands involved is $\$ 300$ per acre; the land rental for a 49 -year period would be at the rate of $\$ 213.05$ per year for the 7.50 acres of tide and submerged lands.
The expense deposit and stathtory filing fee have been received. No performence bond will be required as the anticipated salvage value will justify removal of the pipe line.
IT IS RECOMMENDED THAT, SUBJECT TO THE ISSUANCE OF A U. S. ARMY CORPS OF ETITTNEERS PERMIT, THE EXECUTIVE OFFICER BE AUTHORIZED TO ISSUE A 49-YEAR RIGHI-OE-WAY EASEMENT TO RICHFIELD OIL CORFORATION FOR THE CONSTRUCIION, MAINIENANCE, AND OPERATION OF A SUBMARINE PIPE LINE DESCRIBED AS FOLLOWS:

## A STRIP OF LAND 25 FEET ON EACH RTDE OF THE FOLIOWTMG-DESCRIEED CEMTERLINE:

BEGINNING AT A POINT ON THE ORDINARY HIGH WATER WARK OF THE PACIFIC OCEAN HAVING CALIFORNTA COORDIMATES $1,432,335$ EAET AND $337,077 \mathrm{MORTH} ;$ THENCE S. $39^{\circ} 09^{\prime} 4 \varepsilon^{\prime \prime}$ WEST 1,000 FWE LO SLIE E. C. OF A TATGENT CURVE CONCAVE TO THE FAST, HAVITH A PADTIS OF 1,COO THET AND A CENTRAL ANGLE OT $66^{\circ} 30^{\circ} 58^{\prime \prime}$; TYETGE ALOIG SAID CURVE $1,166.75$ FLITP; :HENCE ON A TANGETI $3.27^{\circ} 41^{\prime} 16^{\prime \prime}$ EASS 4,356 FILT, NCDE OR LESS, TO A POIMT ON THE WESTERLY LINE OF P.F.C. O8.1 WHICH TBARS

 LAND CONTAIITS 7.5 ACRES, NORE OR LESS.

## CAJEICAR ITMP 19. (CONED.)

THE ETCA-OF-WAY IS TO BE 50 FEET IN WIDTH AND 6,523 FEET IN LENGTH.
THE EASEMENT IS TO PROVIDE FOR:

1. AN ANNUAL RENT OF $\$ 213.05$, WITH FIRST AND LAST yEARS' RETPAL PAYABLE In ADVANCE.
2. A SURVEY AND MAP OF THE LOCATION OF THE PIPE ITNE UPON CC:APLETION OF THE INSTALLATION.
3. REMOVAL OF THE PIPE LINE AT THE TERMINATION OF USE FOR THE AUTHORIZED PROJECT.
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