3. AUTHORIZATION IO REIEASE SURFACE RIGHTS, EXECUTE A DRILGSIIE AGREEMENFI AND ACCEPT AN EASEMENT DEED AFFECHITNG GRANTED TIDE AND SUBMERGED LANDS, SAN DIEGO COUNNY; CORONADO CAY COMPANY, A CALIFORNIA LIMITED PARTIERSHIP -W-9082, P.R.C. 4478.9.

After consideration of Ceilendai Item 19 attached, and upon motion duly made and carried, the following resolution was adopted:

THE COMMISSION:

1. FINDS THAT THERE ARE NO KNOMV COMMERCTALLY VALJABLE OIL, GAS, OTHER HYDROCARBONS, OR GEOTHERMAL RESOURCES IN AND ABOVE A PLAIE LOCATED 500 FEET BELOW THE SURFACE OF THE LAND DESCRIBED IN EXHIBIT "A".
2. AUMHORIZES THE RELEASE BY THE STATE OF THE RTGHT OF SUPFACE ENTRY TO SAID LANDS FUR ITHE DEVELOFMENT OF OIL, GAS, OMIER HYDROCARBONS, AND GEOTHERIAL RESOURCES, HXCEPT TO THREE DRILLSITES.
3. AUTHORITES THE EXECUTION OF A DRILLSITEE AGREEMENT WITH CORONADO CAY COMPANY ON THE FORM ON FILE WITH THE COMMISSION.
4. ACCEPTS AN EASEENENT DEED AND INDENTURE, ON THE FORM ON FITE WITH THE COMMISSION, CONVEYING TO THE STATE RIGHIS-OF-WAY FOR INGRESS AND EGRESS FROM TTE DRILISITTES TO A PUBLIC ROAD AND OVER THE PROPERTY DESCRIBED THERETN.

Attachment:
Calendar Item 19 (4 pages)

CALENDAR ITHM
19.

AUMHORTZATION TO RETEASE SURFACE RIGHTS, EXECUTE A DRILASITE AGREEMEITT AND ACCEPT AN EASEMENT DEWD AFFECTING GRANTED TIDE AND SUBVERGED LANDS, SAN DIEGO COUNTY: CORONADO CAY COMPANY, A CALIFORNIA LIMITED PARINERSHIP - W-9082.

Chapter 1744 of the 1.965 Statutes of California granted certain tidelands and submerged lands of San Diego Bay to the San Diego Unified Port District. There were excepted from the grant and reserved to the state all minerals including oil, gas, other hydrocarbon deposits, and geothermal resources, together with the right to prospect for, mine, and remove such deposits. A portion of the granted area has been leased by the Port District to Coronado Cay Company, and the lands under lease are the subject of this transaction.

Ccronado Cay Company is deve sping and improving the leased lands by constructing artificial islands, and marine and other commercial and residential facilities thereon. The company wishes to protect its investment in the improvements, and to this end has requested assurance, in the form of a Drillsite Agreement, that the State will not exercise its right to surface entry for exploration and development of oil, gas, other hydrocarbons, and geothermal resources within the leased lands except within areas designated as "drillsites" and within other portions of the leased lands below a depth of 500 feet.

The location and number of the three drillsites recommended herein, together With appropriate accesc easements, are based upon a Division study of the geology in the area and of possible drilling requirements. There are no currently known commercially valuable mineral depositis in the area. Reducing the area open to drilling will encourage, promote, and assist the State's'grantee in substantially improving the grinted lands as required by the granting statute.

The Commission has statutory authority to release surface rights under the provisions of Section 6401(b) of the Public Resources Code which provides in part as follows:
> "Upon a finding by the Comrission that there are no known deposits of commercially valuable minerals in and above a plane located 500 feet below the surface...the Commission may by quitclaim, patent, $\varepsilon$ went or other appropriate instrument, modify the right of the Stu "e so the use of the surface of such lands, including any rigit tn $n t e r$ such lands ti, a depth of 500 feet below the surface of such lands, as wili permit the orderly use and development of all such sold or exchanged lands...."

The applicant has agreed to pay $\$ 1000$ to the State for its expenses in negotiating this transaction.

IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND IHAT THERE ARE NO KNOWN COMMBRCIAL工Y VALUABIE OII, GAS, OTHER HYDROCARBONS; OR GEOTHERMMI RESOURCES IN AND ABOVE A PLANE LOCATED 500 FEET BELOW THE SURFACE OT THE LAND DESCRIBED IN ISXHIBIT "A".

## CALENDAR ITEM 19。（CONTD。）

2．AUTHORIZE THE RELEASE BY THE STATE OF THE RIGHT OF SURFACE ENTRY TO SAID LANDS FOR THE DEVELOPMENT OF OIL，GAS，OTHER HYDROCARBONS，AND GEOTHERMAL RESOURCES，EXCEFT TO THREE DRILISSITES．

3．AUTHORIZE THE EXECUTION OF A DRILLSITE AGREEMENT WITH CORONADO CAY COMPANY ON THE FORM ON FILE WITH THE COMMISSION．

4．ACCEPT AN EASEMENT DEED AND INDENTURE，ON THE FORM ON FILE WITH THE COM－ MISSIOA，CONVEYING TO THE STATE RIGHTS－OF－WAY FOR INGRESS AND EGRESS FROM THE DRILLSITES TO A PUBLIC ROAD AND OVER THE PROPERTY DESCRIBED THEREIN。

Attachment：Exhibit＂A＂

## EXHIBIT＂A＂

## LEGAL DESCRIPTION

## OF

## NAVIGATIONAL AREA

That portion of the Bay of San Diego，in the City of Coronado，County of San Diego，State of California，described as follows：

Commencing at the point of intersection of the southerly boundary of those portions of the island or peninsula described in a deed from J。D。and＇$A_{0} A_{0}$ Spreckels Investment Company to the State of California，ricorded February 1， 1932 in Book 76 ，page 284，et seq，and Book 80 ，page 270 et seq，Oificial Records of said county with the easterly right of way line dif San Diege and Arizona Eastern Railway Company，as described in Parcel 2 in deed from Jo D。 and A．B．Spreckels Company，dated June 25,1947 and recorded January 2！， 1948 in Book 2645，page 333 of official records of said county；thence at right angles to the r．iroad as located and constructed along said souther ${ }^{\text {y }}$ y boundary above mentioned North $74^{\circ} 31^{\prime \prime} 50^{\prime \prime}$ East 406.93 feet to the true point of begin－ ning；thence，from the true point of beginning having，Lambert Coordinates North $169,813.08$ and East 1，726，925．47；thence south $41^{\circ} 17^{\prime \prime} 40^{\prime \prime}$ East 33.38 feet to a point on a curve concave northeasterly whose radius is 1440.00 feet and whose radial to said point bears South $26^{\circ} 48^{\prime} 20^{\prime \prime}$ West；thence southeasterly 673.70 feet along the arc of said curve through a central angle of $26^{\circ} 48^{\prime} 20^{\prime \prime}$ ； thence tangent to said curve east 147.00 feet；thence North $83^{\circ} 51^{\prime} 30^{\prime \prime \prime}$ East 491.00 feet；thence North $88^{\circ} 31^{\prime} 00^{\prime \prime}$ East 232.00 feet；thence North $68^{\circ} 59^{\circ} 00^{\prime \prime}$ ． East 200.36 feet；thencc．North $78^{\circ} 46^{\prime} 00^{\prime \prime}$ East 249.23 feet；thence South $26^{\circ} 11^{\prime} 00^{\prime \prime}$ East 131.50 feet；thence South $48^{\circ} 37^{\prime} 00^{\prime \prime}$ East 84.00 feet；thence South $37^{\circ} 11^{\prime \prime} 00^{\prime \prime}$ East 36.40 feet；thence South $13^{\circ} 55^{\prime} 00^{\prime \prime}$ East 56.15 feet； thence South $32^{\circ} 00^{\prime} 00^{\prime \prime}$ West 18.88 feet；thence South $77^{\circ} 18^{\prime} 00^{\prime \prime}$ West 47.65 feet；thence South $70^{\circ} 52^{\prime} 00^{\prime \prime}$ West 38.00 feet；thence North $81^{\circ} 42^{\prime} 00^{\prime \prime}$ West 94.00 feet；thence South $38^{\circ} 40^{\prime} 00^{\prime \prime}$ West 25.60 feet；thence South $21^{\circ} 02^{\prime} 00^{\prime \prime}$ West 70.00 fept；thence South $28^{\circ} 42^{\prime} 15^{\prime \prime}$ West 111.32 feet；thence south $23^{\circ} 12^{\prime} 00^{\prime \prime}$ Nest 70.00 feet；thence South $19^{\circ} 20^{\prime} 00^{\prime \prime}$ West 57.25 feet； thence South $7^{\circ} 24^{\prime} 100^{\prime \prime \prime}$ West 70.00 feet；thence South $2^{\circ} 46^{\prime} 00^{\prime \prime \prime}$ West 62.30 feer；thence South $4^{\circ} 21^{\prime} 00^{\prime \prime}$ East 46.00 feet；thence South $18^{\circ} 31^{\prime} 00^{\prime \prime}$ West 77.30 feet；thence south $6^{\circ} 33^{\prime} 00^{\prime \prime}$ West 92.00 feet；thence South $31^{\circ} 24^{\prime \prime} 00^{\prime \prime}$ East 45.00 feet；thence South $00^{\circ} 48^{\prime} 00^{\prime \prime}$ East 72.00 feet；thence South $10^{\circ} 43^{\prime} 00^{\prime \prime}$ West 37.50 feet；thence South $15^{\circ} 45^{\prime} 00^{\prime \prime}$ West 40.50 feet；thence South $10^{\circ} 10^{\prime} 00^{\prime \prime}$ West 54.00 feet；thence South $11^{\circ} 04^{\prime} 00^{\prime \prime}$ East 23． 50 feet； thence South $17^{\circ} 06^{\prime} 00^{\prime \prime}$ West 40.80 feet；thei．＇e South $01^{\circ} 02^{\prime} 000^{\prime \prime}$ West 195.00 feet；thence South $13^{\circ} 30^{\prime} 00^{\prime \prime}$ East 135.20 feet；thence South $01^{\circ} 56^{\prime} 00^{\prime \prime}$ East 133.60 feet；thence South $05^{\circ} 49^{\prime} 00^{\prime \prime}$ West 54.30 feet；thence South $00^{\circ} 16^{\prime \prime} 00^{\prime \prime}$ West 106.50 feet；thence South $03^{\circ} 4^{\prime} 5^{\prime} 00^{\prime \prime}$ West 84.20 feet；thence South $07^{\circ} 36^{\prime \prime} 00^{\prime \prime}$ East 83.20 feer；thence South $10^{\circ} 05^{\prime} 00^{\prime \prime}$ Weat 45.75 feet；thence South 95.50 feet；thence South $06^{\circ} 05^{\prime} 00^{\prime \prime}$ East 85.00 feet；thence South $07^{\circ} 33^{\prime} 00^{\prime \prime}$ East 76.15 feet；thence South $19^{\circ} 36^{\prime} 00^{\prime \prime}$ East 71.65 feet；thence

## EXHIBIT " $\Lambda$ " (CONTD。)

South $01^{\circ} 15^{\prime} 00^{\prime \prime}$ West 46.01 feet; thence South 030 27 : 00" West 74. 67 feet; thence South $09^{\circ} 56^{\prime} 00^{\prime \prime}$ East 110.18 feet; thence South $20^{\circ} 25^{\prime} 00^{\prime \prime \prime}$ East 104.50 feet; thence South $13^{\circ} 22^{\prime} 00^{\prime \prime}$ East 147.00 feet; thence South 50.00 feet; thence South $05^{\circ} 36^{\prime} 00^{\prime \prime}$ East 56.75 feet to a point on a curve concave north. easterly iiose radius is 1080.00 feet and whose radial to saici point bears South $62^{\circ} 21^{\prime} 20^{\prime \prime}$ West; thence southeasterly 364.22 feet along the arc of said curve through a central angle of $19^{\circ} 19^{\prime} 20^{\prime \prime}$; thence tangent to said curve South $46^{\circ} 58^{\circ} 001$ East 122.0 C feet; thence South $66^{\circ} 23^{\prime} 00^{\prime \prime}$ East 126,00 feet; thence South $72^{\circ} 37^{\prime} 00^{\prime \prime}$ East 112.20 feet; thence South $79^{\circ} 47^{\prime} 001$ East 118.40 feet; thence South $43^{\circ} 50^{\prime} 00^{\prime \prime}$ East 89.65 feet; thence South $72^{\circ} 26^{\prime} 00^{\prime \prime}$ East 155.80 feet; thence South $41^{\circ} 27^{\prime} 30^{\prime \prime}$ East 83.88 feet; thence South $30^{\circ} 07^{\prime \prime} 09^{\prime \prime}$ East 57.82 feet ; thence South $15^{\circ} 12124^{\prime \prime}$ East 164.02 feet; thence South 86.00 feet; thence South $08^{\circ} 34^{\prime} 53^{\prime \prime}$ West 127.14 feet; thence South $30^{\circ} 49^{\prime} 04^{\prime \prime}$ West 179.36 feet; thence South $42^{\circ} 36^{\prime} 00^{\prime \prime}$ West 220.00 feet; thence South $46^{\circ} 40^{\prime} 00^{\prime \prime}$ West 169.00 feet; thence South $53^{\circ} 46^{\prime} 00^{\prime \prime}$ West 134.70 feet; thence South $47^{\circ} 57^{\prime \prime} 00^{\prime \prime}$ West 109.75 feet; thence South $35^{\circ} 47145^{\prime \prime}$ West 104.31 feet; thence South $29^{\circ} 12^{\prime} 00^{\prime \prime}$ West 70.00 feet; thence Souih $35^{\circ} 32^{\prime \prime} 00^{\prime \prime}$ West 60.00 feet; thence South $44^{\circ} 34^{\prime} 00^{\prime \prime}$, West 600.00 feet; thence South $60^{\circ} 34^{\prime} 00^{\prime \prime \prime}$ West 44.75 feet; thence South $76^{\circ} 59^{\prime} 00^{\prime \prime}$ West 102.00 feet; thence South $26^{\circ} 14^{\prime} 00^{\prime \prime}$ West 78.00 feet; thence South $13^{\circ} 04^{\prime} 00^{\prime \prime \prime}$ West 185.00 feet; thence South $30^{\circ} 00^{\prime} 00^{\prime \prime}$ West 75.00 feet; thence South $09^{\circ} 29^{\prime} 40^{\prime \prime}$ West 107.44 feet; t tence South $11^{\circ} 11^{\prime}$ $00^{\prime \prime \prime}$ East 120.00 feet; thence South $17^{\circ} 37^{\prime} 00^{\prime \prime}$ West 220.00 feet; thence South $11^{\circ} 12^{\prime} 00^{\prime \prime}$ West 257.40 feet; thence South $07^{\circ} 24^{\prime} 00^{\prime \prime}$ East 54.50 feet; thence South $00^{\circ} 48^{\prime} 00^{\prime \prime}$ East 179.00 feet; thence South $01^{\circ} 44^{\prime} 50^{\prime \prime}$ East 126.92 feet; thence South $10^{\circ} 30^{\prime} 00^{\prime \prime}$ East 129.50 feet; thence South $14^{\circ} 50^{\prime} 00^{\prime \prime}$ East 125.00 feet; thence South $05^{\circ} 28^{\prime} 00^{\prime \prime}$ East 84.30 feet; thence South $08^{\circ} 00^{\prime \prime} 00^{\prime \prime}$ East 104.00 feet; thence South $09^{\circ} 26^{\prime} 00^{\prime \prime}$ East 256.50 feet; thence South $09^{\circ} 30^{\prime} 00^{\prime \prime \prime}$ East 58.20 feet; thence South $22^{\circ} 50^{\prime \prime} 00^{\prime \prime}$ East 78.39 feet to the easterly right of way line of the said San Diego and arizona Eastern Railway Company; thence North $75^{\circ} 26^{\prime} 43^{\prime \prime}$ East 596.01 feet; thence Horth $14^{\circ} 33^{\prime} 17 \prime$ West 1213.65 feet; thence North $32^{\circ} 31.109^{\prime \prime}$ East 2353.67 feet; thence North $12^{\circ} 14^{\prime} 44^{\prime \prime}$ West 4253.40 feet; thence North $37^{\circ} 14^{\prime} 20^{\prime \prime}$ West 1359.59 feet; thence South $52^{\circ} 45^{\prime} 40^{\prime \prime}$ West 1756.29 feet to the true point of begiraing.

Containing 135.091 acres.

