27. SALE OF SOVEREIGN IAND, CHAIN ISLAND, SACRAMENIO COUNTY, CALITEORETY, SOVEREIGN LANDS IOCATION NO. 27, A. RUSSEL GALIAWAY, JR. - $5 . W .0 .6724$.

After consideration of Calendar Item 12 attached, and upon motion duly made and unanimousily carried, the following resolution was adopted:

THE SALE IS AUTHORTZFD, UNDER THE PRCVISIONS OF CHAPTEK 2012/57, OF that Certain island kmown as chain island, worb sprcifically describeip IN EXHISIT "A" ATIACHED AND BY REFGREMCE THERED MADE A PART HEREDF, TO THE HIGHBST BONA-FIDE BIDDER, A.RUSSEL CAITAWAY, JR., AT A CASE PRICE OF $\$ 5,258,20$; THE SALE IS TO BE SUBIECTI TO ALL STATUTORY AND CONSTITUTIOMAL RESERVATIONS INCLUDING MINERALS AKD SUBJECT ALBO TO THAT CERTAIT LEASE XXECUTED BY THE STATE OF CALIFORNIA ACHENG MHROUGH THE STATE LANDS COMISSEION IN FAVRR OF RAYMOND J. BROOKS, DATED TGGERUARY 26, 1951.

Attachent
Calendar Item 12 (3 pages)

## CALENDAR ITEM

12. 

SALE OF SOVEREIGN LAND, CHAIN ISIAND, SACRAMENTO COUNTY, CALIFORNIA, SOVEREIGN IANDS LOCATION NO. 27, A. RUSSEL GALILAWAY, JR. - S.W.O. 6724.

Chapter 2012, Statutes of 1957, authorizes tine State Lands Commission to seli and dispose of, upon such conditions as to price and terms of sale as it may deem to be most advantageous to the State, all of the rigint, titile and interest of the State of California in and to that portion of Iand lying witilin the County of Sacramento, at the confluence of the Sacramento and tan Joaquin Rivers, known as Chain Island, more perticularly described in the field notes of a survey thereof made by f. C. Boyd, Sacramento County surveyor, on April 10, 1902, and shown therain as containing 53.60 acres.

The act provides also that the State Lands Comission, upon determination of the value and conditions of sale of the islande shell offer the island for gale for cash at pubic auction to the highest bidder; provided that no bid which is less than the sum determined by the Commission to be the value of the island shall be accepted; and provided further tarut the Commission may reject any and all bids. Section 3 of the aforesaid act provides that any sale and conveyance of the island shall be made subject to any lease of said property outstanding at the time of sale.

- At its meeting of August 8, 1957, the Conmission edopted a resolution authorizing the Executive officer to proceed with the sale of the land described in Chapter 2012, Statutes of 1957, and directed 12) that notice to receive sealed bids be published in accordance inita th requirements of Government Code gectign 6064; © that the appraised value be estab1ished, said yalue to be the minimum price at which the land could be sold; and (3) that sale be made to the highest bona-fide bldder, subject to: (a) Any lease of said property outstanding at the time of the sale. (b) All statutory reservations including minerals. (c) Final approval by the Commission. The Commission reserved the right to reject any and all bids.

In the belief that the area occupied by the island as of the current date was et variance with the area shown by the J. C. Boyd survey of 1902, the State Lands Division undertook a survey to determine the mean high tide line alrng the shore of Chain Island. The required field work and plat of survey were completed in November 1957. This 1957 survey disclosed that the area presently occupied by the island contained 41.81 acres and that the location thereof varied considerably from the area shown as oceupied by the island in the 1902 survey. As a result, a request for an opinion was submitted to the office of the Attorney General to determine if the Commission could properly sell the area shown as occupied by the 1957 survey or whether the area to be sold nust be that depicted on the J. C. Boyd survey of 1902, spectifically referred to in Chapter 2012, Statutes of 1957.

An opinion from the office of the Attorney Ceneral under date Noyember 1.3 , 1958, concludes that any conveyance for the sale of Chain Island under the authority of Chapter 2012, Statutes of 1957, must be issued with reference

CALENDAR ITEM i2. (CONTD.)
to the latest recorded survey, that of irovember 1957.
An initian offer to purchase the land described in said act was received on Septeriber 11, 1957, from A. Russel Gallaway, Jr., of Sacramento, California, and assigned Sovereign Iands Location No. 27. An offer of $\$ 107.20$ was made for the 41.81 acres involved.

On November 14, 1957 an identical initial offer to purchese the land was made by Murray R. Kay of Antioch, California.

A staff appraisal report has established the value of the suiject iand at $\$ 5,226.25$, or $\$ 125$ per acre.

Publleation to receive sealed bids was made in the Sacramento Bee in acm cordance with the requirements of Government Code Section 6064. One bid oniy was received during the publication period. The bid, complete in ail respects, was for a total of $\$ 5,258.20$, and was submitted by A. Russel Gallewiy, Jr., of Sacramento, California. The initial offer of Murray R. Kay was not increased in accordance with the published notice to receive sealed bids.

IT IS RECOMIENDED THAT THE COMMISSION AUTHORIZE THE SALE, UXDER THE PROVISIONS OF CHAPIER 2012/57, OF THAT CERTAIN ISIAND ENOWN AS CHAIN ISLAND, MORE SPECTFTCALIY DESCRIBED IN EXHIBIT "A" ATILACHED AND BY REFERENCE THERETO MADE A PART HEREOF, TO THE HTGHES BONA-FIDE BIDDER, A RUSSEL CALIAWAY, JR., AT A CASH PRICR OF $\$ 5,258.20$; THE SALE IS TO BE SUBJECT TO ALL STATUTORY AND CONSTHTYHIONAL RESERVATIONS INCLUDING MTNERALS AND SUBJECI ALSO TO THAT CDRTAIN LEASE EXECUTED BY THE STATE OF CALIFORNIA. ACTING THROUGH THE STATE IANDS COMMISSION IN FAVOR OF RAYMOND J. BROOKS, DATED FEBRUARY 26, 1951.

Attachment
Exhtit "A"

## EXHIBIT "A"

Description for Use in Patent for Chain Island

All that certain real property known as Chain Island, as shown upon "Survey of the Mean High Tide Line along the Shore of Chain Islans" dated November, 1957 and recoraded in the office of the County Recorder of Sacramento County in Book 13 of Surveys at page 13, lying in the south half of projected Section 27, Township Three (3) North, Range One (1) East, Mount Diablo Base and Mertidian, mpre particulerly described as follows:

Beginning at Station I as shown upon said survey, which bears
South $59^{\circ} 33^{\prime} 40^{\prime \prime}$ West, 8387 seet from the northeast corner of
Section 26, T. 3 N., R: I E., M.D.M.; thich Station 1, also bears
North $14^{\circ} 26^{\prime}$ East 16.8 feet from California State Lands Commission
Mriangulation Station, "CHATN EASI" (the California Coordinate
System, Zone 2, coordinates of which are: $X=2,043,485.81$ and $Y=$
147,056.72); thence along the following courses and distances:
S. $57^{\circ} 05^{\prime} 4$ 土 " $^{\prime \prime}$ E. $101.24^{\prime}$, S. $49^{\circ} 35^{\prime} 26^{\prime \prime}$ E. $97.19^{\prime \prime}$, S. $00^{\circ} 36^{\circ} 34^{\prime \prime}$ W. $94.01^{\prime \prime}$,
S. $59^{\circ} 32^{\prime} 31^{\prime \prime}$ W. $388.63^{\prime}$, s. $54^{\circ} 09^{\prime} 44^{\prime \prime}$ W.199.83', s. $70^{\circ} 20^{\prime \prime} 46^{\prime \prime}$ W. $44.60^{\prime}$
S. $56^{\circ} 46^{\prime} 35^{\prime \prime}$ W. $204.41^{\prime}$, s. $73^{\circ} 08^{\prime} 30^{\prime \prime}$ W. 103.41 , s. $39^{\circ} 60^{\prime} 43^{\prime \prime} \mathrm{W} .101 .67^{\prime}$,
S. $58^{\circ} 50^{\prime} 53^{\prime \prime}$ W. $156.58^{\prime}$, N. $79^{\circ} 52^{\prime} 31^{\prime \prime}$ W. $56.89^{\prime}$, N. $23^{\circ} 48^{\prime} 21^{\prime \prime}$ W. $74.32^{\prime}$,
S. $85^{\circ} 45^{\prime} 49^{\prime \prime}$ W. $108.30^{\prime}$, S. $66^{\circ} 43^{\prime} 38^{11}$ W. $201.24^{t^{\circ}}$, N. $80^{\circ} 37^{\prime} 41^{11}$ W. $104.39^{\prime}$
S. $74^{\circ} 10^{\prime} 18^{\prime \prime}$ W. 201.65', S. $45^{\circ} .59^{\prime} 37^{\prime \prime}$ W. $122.35^{\prime}$, N. $88^{\circ} 30^{\prime} 54^{\prime \prime}$ W. 270.09'
N. $77^{\circ} 00^{\prime} 19^{\prime \prime}$ W. $93.39^{\prime}$, S. $78^{\circ}$ 05' $38^{\prime \prime}$ W. $169.65^{\prime}$, S. $57^{\circ} 31^{\prime \prime} 44^{\prime \prime}$ W.104.31.,
N. $50^{\circ} 21^{\prime} 21^{\prime \prime}$ W. $90.91^{\prime}$, N. $73^{\circ} 42^{\prime} 04^{\prime \prime}$ W. $278.16^{\prime}$, N. $11^{\circ} 28^{\prime} 55^{\prime \prime}$ W. $261.23^{\prime \prime}$,
N. $20^{\circ} 10^{\prime} 14^{\prime \prime}$ E. $104.40^{\prime}$, H. $45^{\circ} 47^{\prime} 58^{\prime \prime}$ E. $152.04^{\prime}$, N. $72^{\circ} 48^{\prime \prime} 52^{\prime \prime}$ E.101.531,
N. $53^{\circ} 14^{\prime} 47^{\prime \prime}$ E. $98.60^{\prime}$, N. $28^{\circ} 10^{\prime} 43^{\prime \prime}$ E. $63.53^{\prime}$, N. $70^{\circ} 47^{\prime} 46^{\prime \prime}$ E. $94.24^{\prime}$,
N. $60^{\circ} 23^{\prime} 22^{\prime \prime}$ E. $370.37^{\prime}$, N. $70^{\circ} 11^{\prime} 10^{\prime \prime}$ E. $344.56^{\prime}$, N. $58^{\circ} 37^{\prime} 37^{\prime \prime}$ E. $96.04^{\prime}$,
N. $82^{\circ} 01^{\prime} 49^{\prime \prime}$ E. $100.98^{\circ}$, กิ. $69^{\circ} 30^{\prime} 47^{\prime \prime}$ ㅍ. 97.14', N. $76^{\circ} 52^{\prime} 27^{\prime \prime}$ E.228.98',
N. $84^{\circ} 02^{\prime} 49^{\prime \prime}$ E. $337.26^{\prime}$, S. $72^{\circ} 10^{\prime} 52^{\prime \prime}$ E. 29.41', S. $89^{\circ} 15^{\prime}$ E1" D. 77.01',
S. $31^{\circ} 44^{\prime} 59^{\prime \prime}$ E. 202.09', S. $60^{\circ} 49^{\prime} 57^{\prime \prime}$ E. $49.24^{\prime \prime}$. N. $84^{\circ} 13^{\prime} 32^{\prime \prime}$ E. 89.45',
s. $66^{\circ} 34^{\prime} 48^{\prime \prime}$ I. $203.79^{\circ}$. 3. $67^{\circ} 48^{\prime} 35^{\prime \prime}$ E. $88^{2}, 08^{\prime \prime}$, to the point of begin-
ning, containing 41.81 ecres.

