MINUTE ITEM

CALENDAR ITEM

32.

1/80 W 40165 Gonzalez

AUTHORIZATION TO OFFIER A LEASE FOR EXTRACTION OF SAND AND GRAVEL

AREA, TYPE LAND AND LOCATION:

Approximately 513 acres of submerged land West of Alentraz Island in San Francisco Bay, San Francisco County.

PROPOSAL:

The proposal involves hydraulically dredging sand at the rate of 100,000 cubic yards per year and off-loading at various points as needed. The State lands will be leased pursuant to competitive bid.

TERMS OF PROPOSED LEASE:

- 1. The proposed lease is for a primary term of 5 years with the option to renew for 1 period of 5 years upon such reasonable terms and conditions as may be prescribed by the State.
- The royalty shall be according to the following schedule:

R = (0.10 W (Y))B

- Where R = Royalty in dollars and cents paid to the State, and
 - W = Weighted average lease-quarter sales price, f.o.b. the dock, per cubic yard, and
 - Y = Total lease-quarter cubic yardage sold.
 - B = Bid Factor which shall he no less than 1.0.

The annual minimum extraction volume shall be 50,000 cubic yards. The minimum royalty per cubic yard shall not be less than \$0.30.

A 17 S 5 CALENDAR PAGE 155
MINUTE PAGE

CALENDAR ITEM NO. 32 (CONTD)

APPROVAL OBTAINED:

In accordance with Section 6818 of the PRC, the State Director of Parks and Recreation was notified of the proposed lease and has determined that the project will have no significant interference with recreational use of lands littoral to the tide and submerged lands involved in the proposed lease area.

OTHER PERTINENT INFORMATION:

- 1. Area is known to contain commercially valuable sand and gravel deposits.
- 2. The Commission staff in accordance with Article 10, Section 2905(b) of the Cal. Adm. Code, has conducted an Initial Study and has determined that the project will not have a significant effect on the environment. Therefore, in compliance with Section 2905(c) of the Cal. Adm. Code, a Negative Declaration was prepared and filed with the State Clearinghouse.

The Negative Declaration was circulated to responsible agencies and agencies having jurisdiction by law. None of the agencies had any comments.

Negative Declaration No. 250 which covers this project was certified as being completed in compliance with CEQA of 1970, as amended, by the State Lands Commission on October 29, 1979.

3. Project is situated on tidelands identified as possessing significant environmental values pursuant to PRC Section
6370.1 and is classified in a use category,
Class C, which authorizes Multiple
Use. Staff has coordinated this project
with those agencies concerned with
the use of this site and has determined
that there will be no significant effect
on the identified environmental values.

CALENDAR FAGE 156
MINUTE FAGE

CALENDAR ITEM NO. 32. (CONTD)

EXHIBITS:

Parcel Description. B. Location Map.

EIR ND 250

IT IS RECOMMENDED THAT THE COMMISSION:

- FIND THAT THE COMMISSION, ON OCTOBER 29, 1979, CERTIFIED THAT THE NEGATIVE DECLARATION NO. 250, SCH 79092514, WHICH COVERS THIS PROJECT, WAS COMPLETED IN COMPLIANCE WITH CEQA AS AMENDED AND WITH THE STATE GUIDELINES, AND THAT THE COMMISSION HAS REVIEWED AND CONSIDERED THE INFORMATION CONTAINED THEREIN.
- APPROVE THE PROPOSAL, NOTICE OF INTENTION TO OFFER AND FORM OF LEASE ON FILE IN THE OFFICE OF THE COMMISSION, AND BY THIS REFRERENCE EXPRESSLY MADE A PART HEREOF.
- AUTHORIZE THE OFFERING, PURSUANT TO COMPETITIVE PUBLIC BIDDING, OF THE AREA OF SUBMERGED LAND IN ALCATRAZ SHOAL, SAN FRANCISCO COUNTY MORE PARTICULARLY DESCRIBED IN EXHIBIT "A". ATTACHED HERETO AND BY THIS REFERENCE EXPRESSLY MADE A PART HEREOF.

-3-

CALENDAR PAGE

MINUTE PAGE

 $(Rev. 1/22/80)^{L}$

EXHIBIT "A"

LAND DESCRIPTION

W 40165

A parcel of submerged land in the bed of San Francisco Bay, City of San Francisco, County of San Francisco, California, described as follows:

BEGINNING at the point of 37° 50' 00" latitude, 122° 26' 00" longitude; thence through the following four courses:

- 1. West to the point 37° 50' 00" lat., 122° 26' 45" long.;
 2. South to the point 37° 48' 47" lat., 172° 26' 45" long.;
 3. East to the point 37° 48' 47" lat., 122° 26' 00" long.;
 4. North to the point 37° 49' 10" lat., 122° 26' 00" long.;

thence northeasterly to the intersection of 122° 25' 21" longitude with the -12 foot MLLW contour around Alcatraz Island; thence following said -12 foot MLLW contour northwesterly and northeasterly to its intersection with the westerly edge of a cable area as shown on the "San Francisco Entrance" nautical chart, No. 18649, 46th Edition, January 27/79; thence northwesterly along said westerly edge of the cable area to its intersection with latitude 37° 50' 00"; thence westerly along latitude 37° 50' 00" to the point of beginning.

EXCEPTING THEREFROM any portion presently under lease to Construction Aggregates Corp. (State Lease PRC 709.1).

OF CALIFOR

ALSO EXCEPTING THEREFROM any portion lying within the cable areas as shown on the above-mentioned nautical chart 18649.

END OF DESCRIPTION

Prepared

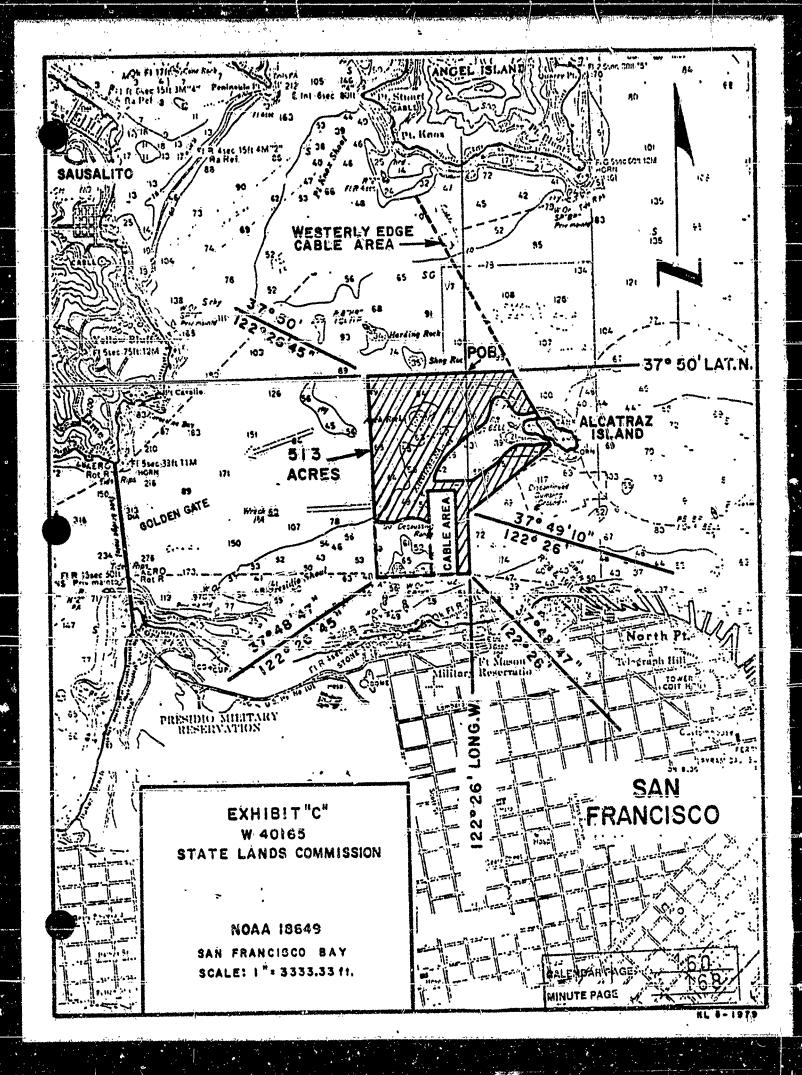
Checked

Reviewed

CALENDAR PAGE

MINUTE PAGE

QF THE PARALLONES SAN FRANCISCO "EXHIBIT B" W 40165 minuté págé



CALENDAR ITEM

36.

10/79 LW 40165 Gonzalez

CERTIFICATION OF NEGATIVE DECLARATION EIR ND 250

APPLICANT:

Olin Jones Sand Company

1725 Marina Vista

94553 Martinez, California

TYPE OF LAND:

Tide and submerged land.

AREA AND LOCATION:

513 acres in Alcatraz Shoals, west of Alcatraz Island in San Francisco Bay, San Francisco

County.

PROPOSAL:

The proposal involves hydraulically dredging sand at the rate of 100,000 cubic yards per year with a diesel-powered dredge and off-loading at various points as needed. The State lands will be leased pursuant

to competitive public bid.

PREREQUISITE TERMS:

- The State Lands Commission's staff, in acordance with Article 10, Section 2905(b) of the Cal. Adm. Code, has conducted an initial study and has concluded that the project will not have a significant effect on the environment. Therefore, in compliance with subsection (c) of Section 2905, a negative declaration was prepared and filed with the State Clearinghouse.
- The State Clearinghouse acknowleged receipt of the negative declaration and has completed the required review.
- In accordance with Chapter 1200, Statutes of 1977, the State Lands Commission must complete and certify a negative declaration within 105 days following receipt of a completed application

61: CALENDAR PAGE 69 MINUTE PAGE

(Nonsubstantive Revision, 4/16/80)

CALENDAR ITEM NO. 36. (CONTD)

and approve or deny the project within 1 year. This application was certified complete as of July 30, 1979.

EXHIBIT:

A. Negative Declaration.

IT IS RECOMMENDED THAT THE COMMISSION:

- 1. DETERMINE THAT AN EIR HAS NOT BEEN PREPARED FOR THIS PROJECT BUT THAT A NEGATIVE DECLARATION HAS BEEN PREPARED BY THE COMMISSION'S STAFF.
- 2. CERTIFY THAT NEGATIVE DECLARATION NO. 250 HAS BEEN COMPLETED IN COMPLIANCE WITH CEQA OF 1970, AS AMENDED, AND THE STATE GUIDELINES; AND THAT THE COMMISSION HAS REVIEWED AND CONSIDERED THE INFORMATION CONTAINED THEREIN.
- 3. DETERMINE THAT THE PROPOSED PROJECT WILL NOT HAVE A SIGNIFICANT EFFECT ON THE ENVIRONMENT.

GALCHOAR PAGE 162

A.E. Hongaley

STATE LANDS COMMISSION

KENNETH CÒRY, Cantrollar MIKE CURB, Lieuténant Gövernor BICHARD T. SILBERMAN, Director of Finance



ÉXECUTIVE OFFICE 1807 - 13th Street Sacraménte, California 55814

WILLIAM F. NORTHROP Executive Officer

EIR ND 150

File Ref.: W 40165

NEGATIVE DECLARATION

Project Applicant:

Olin Jones Sand Co. (415/229-4800) 1725 Marina Vista

Martinez, CA 94553

Project Location:
Alcatraz Shoals, West of Alcatraz Island, in Sau Francisco
Bay, San Francisco County.

Project Description:
The proposal involves hydraulically dredging sand at a rate of 100,000 cubic yards per year with a diesel-powered hopper dredge and off-loading at various points as needed.

This NEGATIVE DECLARATION is prepared pursuant to the requirements of the California Environmental Quality Act (Section 21000 et. seq. of the Public Resources Code), the State EIR Guidelines (Title 14, Section 15000 et. seq. of California Administrative Code), and the State Lands Commission regulations (Section 2901 et. seq. of California Administrative Code).

Based upon the attached Initial Study, it has been found that:

/X/ the project will not have a significant effect on the environment.

the mitigation measures included in the project will avoid potentially significant effects.

Contact Person: Ted T. Fúkushima

State Lands Commission

1807-13th Street

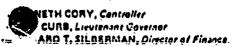
Sacramento, CA 95814

(916) 322-7813

CALENDAR PAGE 163 MINUTE PAGE 171

Form 13.17 (8/79)

STATE LANDS COMMISSION





EXECUTIVE OFFICE: 1807 - 13th Street Secrements; California 95214

WILLIAM F. NORTHROP

File Ref.: W-40165

INITIAL STUDY CHECKLIST

I.	BACKGROU	ND	DIFO	RMATI	ON

Ą.	Applicant:	OLIN JONES SAND CO.
	•	1725 MARINA VISTA
••	%/ _k ●	MARTINEZ CA 94553
	•	(415) 229-4800

B. Checklist Date: 6 126179

C. Contact Person: ED T. FUKUSHIMA

· Telephone: (916) 322-7513

- D. PURPOSE: THE REMOVAL OF CONJURCIAL CONSTRUCTION SAND UNDER AUTHORISATION OF A STOTE LANDS COMMISSION LEASE.
- E. LOCATION: THE PROJECT IS LOCATED WEST OF ALCATEAZ ISLAND
 IN SAN FRANCISCO BAY IN SAN FRANCISCO COUNTY AND IS
 ADTACENT TO AN ACTIVE STATE SANDAND GRAVEL LEASE.
- F. Doscription: THE PROPOSAL INVOLVES HYDEAULICALLY DESIGNAGE SAND AT THE PATE OF 100,000 CUYARDS PER YEAR WITH A DIESEL-POWER HOPPER DREDGE AND OFF-LOADING AT VARIOUS POINTS AS NEEDED (SEE EXHIBITS I AND 2)

No. of Concession, Name of Street, or other
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		ENTAL IMPACTS n all "yes" and "maybe" answers)			
4 7	-		Yes	Maybe	No
. A.	Ear	th. Will the proposal result in:			
	1.	Unstable earth condipions or in changes in geologic substructures?			
•	2.	Disruptions, displacements, compaction, or overcovering of the soil?			W
•	3.	Change in topography or ground surface relief features?			
	4 .	The destruction, covering, or modification of any unique goodogic or physical feature	s?		Ø
. 3 *	5.	Any increase in wind or water endsion of soils, either on or off the site?			
• • •	6.	Changes in deposition or erosion of beach sands, or changes in siltation, deposition or erosion which may modify the channel of a river or stream or the bed of the ocean or any bay, inlet, or lake?			
	7.	Exposure of people or property to geologic hazards such as earthquakes, landslides, mudslides, ground failure, or simily haza	وسريب		
ъ.	Air.	. Will the proposal result in:			
•	8.	Substantial air emmissions or deterioration of ambient air quality?			V
	•				

[3

***		Yos	Maybo	No .	
9.	The creation of objectionable adors?			Ø	
10.	Alteration of air movement, moisture or temperature, or any change in climate, cither locally or regionally?			<i>፟</i> ∴	`
c. Wat	er. Will the proposal result in:	برسنم	1:27	Ê	•
11.	Changes in the currents, or the course or direction of water movements, in either marine or fresh waters?				•
12.				团	
· 13.	The second of the second of the of			Ø	
ų.	Change in the amount of surface water in any water body?			Ø	
15.	on in any				
16.	the state of the state of			Ø	
27,				Ø	
, jg.	the emount of	<i>.</i>			
19	Exposure of people or property to water related hazards such as flooding or tida. waves?	1 <i>I</i>	. 🗗	Ø	
D. <u>P</u>	lant Life. Will the proposal result in:	<i>,</i> 3	 [7]	(V)	
	number of any species of plants (110,202, trees, shrubs, grass, crops, and aquatic	ne —/	'لسنا	ا المنتقة	
21	a the numbers of any unique.			Ø	
. 22	Introduction of new species of plants in	ito			25
	plenishment of existing species?	. CALKN	idar paga È àagà	166 172	
	•	1	A . advanta	And the second second	waterings /

		, d	•			
			You	i s	îay bo	No .
	23.	Reduction in acreage of any agricultural crop?		7 .		
E.	Ans	nal Life. Will the proposal result in:				,
4	24.	Change in the diversity of species, or numbers of any species of animals (birds, land animals including reptiles, fish and shellfish, benthic organisms, or insects)?		7 4		
	25.	Reduction of the numbers of any unique, rare or endangered species of animals?		7 4		
•••	2 15	Introduction of new species of animals into an area, or result in a barrier to the migration or movement of animals?		7 4	<i>□</i> .	
	27.	Deterioration of existing fish or wildlife habitat?		7 .		
P.	Noi	se. Will the proposal result in:				•
• •	ŽĜ.	Increase in extating noise levels		7 .		<u>E</u> 7
	29.	Exposure of people to severe notice levels?	Ļ	7		Ø
o.	Lig	ht and Glare. Will the proposal result in:				
	30.	The production of new light or glare?		7		Ø
H.	Lan	d Use. Will the proposal result in:				•
•		A substantial alteration of the present or planned land use of an area?		7 .		Ø
Ì.	Nat	ural Resources. Will the proposal result i	n:			
	.32.	Increase in the rate of use of any natural resources?		7		
ti	33.	Substantial depletion of any nonranewable resources?		;		
J.	RAS	k of Upset. Will the proposal result in:			•	
	<u>34.</u>	The involvement of a risk of an explosion or the release of hazardous substances (including, but not limited to, oil, pesticides, chemicals, or radiation) in the evof an accident or upset conditions?	•			⊠
ĸ.	Por	bulation. Will the proposal result in:				
	35.	or growth rate of the numan population of	_	フ 		
		tho 'aréa?		LENDAR I		167
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		•	Yes	Maybo	No
•	Hèus	ing. Will the proposal result in:	•		
	36.	Affecting existing housing, or greate a demand for additional housing?			
ι.	Trar	asportation/Circulation. Will the proposal	•		,
	37•	Generation of substantial additional vehi-			
	38.	Affecting existing parking facilities, or create a demand for new parking?	<i></i>		
	39.	Substantial impact upon existing trans- 'portation systems?			Ø
	40.	Alterations to present patterns of circulation or movement of people and/or goods?			Ø
•	41.	Alterations to waterborne, rail, or air traffic?			Ø
	42.	Incresse in traff's hazards to motor vehi- oles, bicyclists, or pedestrians ?			Ø
И.	. eff.	lic Services. Will the proposel have an ect upon, or result in a need for new or ered governmental services in any of the lowing areas:			•
	43.	Fire protection?			Ø'
	44.	Police protection?	$\cdot \square$	<i>_</i>	
	45.	Schools?			
	, jię •	Parks and other recreational fasilities?			
•	47.	Maintenance of public facilities, including roads?			
	48.	Other governmental services?			
٥.	Ene	rgy. Will the proposal result in:			
	49.	Use of substantial amounts of fuel or energy?			
	50.	Substantial increase in demand upon existing sources of energy, or require the development of new sources of energy?			
	_				

-5-

	*		Yes	Mayba	NO	
P.	TAN	ities. Will the proposal result in a need new systems, or substantial alterations to following utilities:	,	quessage	, ,	
•	51.	Power or natural gas?		رسم		•
		Communication systems?		ري وسنو		•
٨	-	Water?			<u>Ω</u>	•
		Sewer or septic tanks?				
		Storm water drainage?				
••	56.	Solid waste and disposal?				
Q.	Hum	an Health. Will the proposal result in:	ظفيستين	rume	والتدائداً.	į
	57.	Creation of any health hazard or potential health hazard (excluding mental health)?		منتشر	المال بندر	1
	58.	Exposure of people to potential health			Ø	·• ,
R.	Kes	thics. Will the proposal result in:		************************************	سنند	
	59.	The obstruction of any scenic vista or vie open to the public, or will the proposal result in the creation of an aesthetically offensive site open to public view?				
3.	, Rec	creation. Will the proposal result in:		جمعة معمد	والمعمور	
	60.	An impact upon the quality or quantity of existing recreational opportunities?				
T.	· Are	cheological/Historical. Will the proposal sult in:	ه و د معرونه	طعسيتني	Simmicals.	
	. 61.	cal or historical site, atructure, object or building?	<i>- 0</i>	<i>[</i>	<u> 127</u>	•
ប្	. <u>Ma</u>	ndatory Findinds of Significance.	سسبيو		<i>[27</i>	
•	62.	grade the quality of the environment the habitat of a fish or wildlife apecies cause a fish or wildlife population to de below self sustaining levels, threaten to climinate a plant or animal community, reduce the number or restrict the range of duce the number or restrict or animal or elements.	s, rop o e- a	: :		
.•		nate important examples of the major per of California History or prohistory?	1.0ds	1714,424,444	landent fruit bistropert, James gestriften	
		or carridents urgeon, or broughter	SÁL	śndań pagu	16	5 <u>9</u>
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	. • • •	Yos	Weape	No
67.	Does the project have the potential to achieve short-term, to the disadvantage of long-term, environmental goals?		Â	Ø
64.	Does the project have impacts which are individually limited, but cumulatively considerable?			Ø
65.	Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?			Ø

III. DISCUSSION OF ENVIRONMENTAL EVALUATION

- #3. The sand dredging operation will relter the topography temporarily however, as sand continues to migrate into the proposed lease area, there should be no significant irreversible environmental impact.
- %6. Same as #3 above.

CALENDAR PAGE 170

IV. DETERMINATION

On the basis of this initial evaluation:

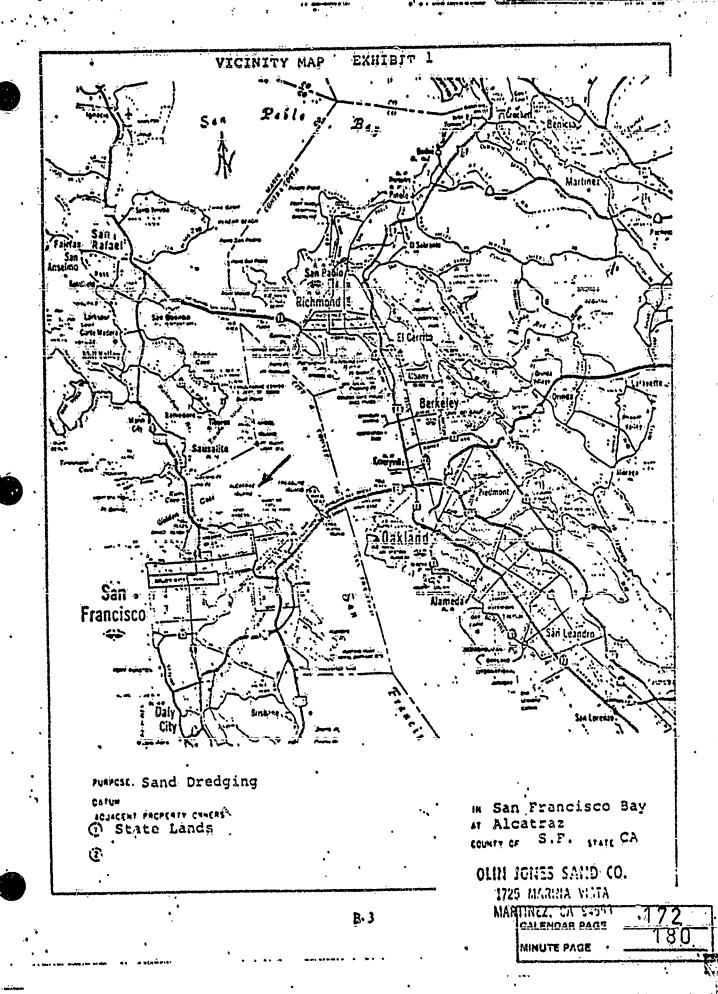
- I find the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.
- I find that although the proposed project could have a significant cant effect on the environment, there will not be a significant effect in this case because the mitigation measures described on an attached sheet have been added to the project. A NEGATIVE DECLARATION will be prepared.
- I find the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required.

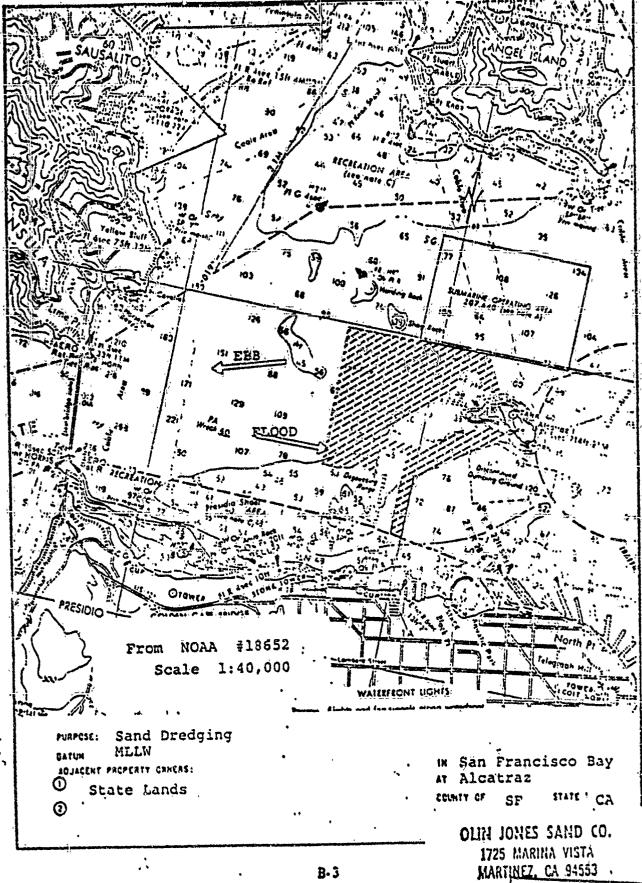
Date: 6/26/79

Jakushimas

For The State Lands Commission

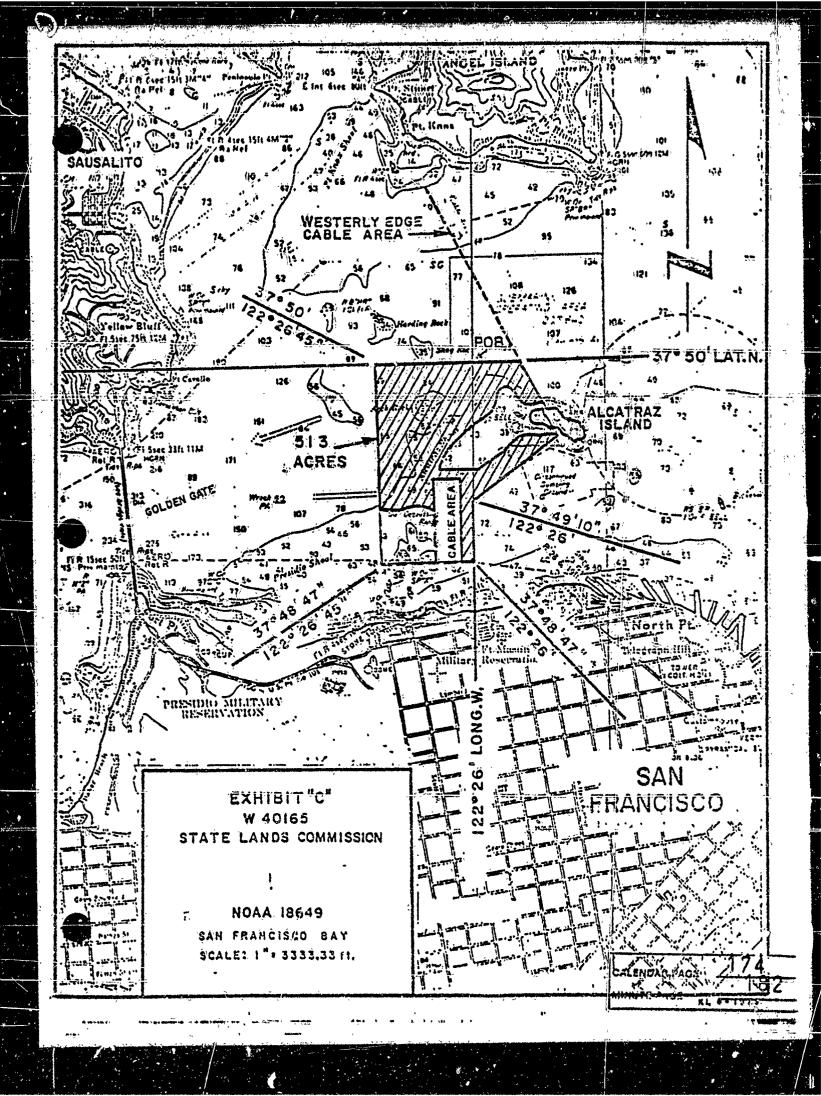
CALENDAR PAGE 171
MINUTE PAGE 179





Câlendar Page Minute Page

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Memorandum

- Date : November 28, 1979
 - Mr. D. J. Everitts, Chief
 Division of Energy and Mineral Resources
 State Lands Commission
 100 Oceangate, Suite 300
 Long Beach, CA 90802

From : Department of Parks and Recreation

Froposed Competitive Bid Lease for Sand and Gravel, Alcatraz Shoal, San Francisco Bay

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Enc.	1 40165
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In conformance with Section 6818 of the Public Resources Code, the Department of Parks and Recreation has reviewed the commercial sand and gravel extraction proposal. There appears to be no significant interference with recreational use of lands littoral to the tide and submerged lands involved in the proposed lease area.

James P. Tryner, Chief Resource Preservation and Interpretation Division

CALENDAR PAGE 175
MINUTE PAGE 183