MINUTE ITEM
This Calendar Item No. 604
was approved as Minute Item
No. 4 by the State Lands
mmission by a vote of 3
at its 4/5/92
meeting.

CALENDAR ITEM

A 36

S 18

C 0 4

02/05/92 PRC 2881 A. Scott

AMENDMENT OF PUBLIC AGENCY LEASE PRC 2881

LESSEE:

Ventura Port District Richard Parsons, General Manager 1603 Anchors Way Drive Ventura, California 93001

AREA, TYPE LAND AND LOCATION:

A 138±-acre parcel of tide and submerged land located in the Pacific Ocean offshore of the City of San Buenaventura, Ventura County.

LAND USE:

Construction of a rock groin near the beach, an extension to an existing jetty and detached breakwater, and to provide for dredging of the entrance channel to the Ventura Harbor.

TERMS OF ORIGINAL PERMIT:

Initial period:

Forty-nine (49) years beginning May 11, 1962.

CONSIDERATION:

The public use and benefit; with the State reserving the right at any time to set a monetary rental if the Commission finds such action to be in the State's best interest.

TERNS OF PROPOSED AMENDED PERMIT:

Initial period:

Forty-nine (49) years beginning May 11, 1962.

CONSIDERATION:

The public use and benefit; with the State reserving the right at any time to set a monetary rental if the Commission finds such action to be in the State's best interest.

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(ADDED pgs. 12-12.9)

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CALENDAR ITEM NO. (CONT'D)

BASIS FOR CONSIDERATION:

Pursuant to 2 Cal. Code Regs. 2003.

APPLICANT STATUS:

Applicant is owner of upland.

PREREQUISITE CONDITIONS, FEES AND EXPENSES:

Filing fee and processing costs have been received.

STATUTORY AND OTHER REFERENCES:

- A. P.R.C.: Div. 6, Parts 1 and 2; Div. 13.
- B. Cal. Code Regs.: Title 3, Div. 3; Title 14, Div. 6.

AB 884:

03/25/92

OTHER PERTINENT INFORMATION:

- 1. The United States Army Corps of Engineers, on behalf of the Ventura Port District, proposes to make major modifications to the entrance channel to the Ventura Harbor. The project calls for the construction of a beach groin on the down coast side of the entrance channel and the addition to the existing north jetty and the detached breakwater of extensions to control sand flow into the entrance channel. The project will also provide for the credging of the entrance channel to a depth of minus 40 feet and the dredging of a sand trap area. Sand removed as part of this project will be dispersed of offshore of public beaches to assure continued supply of sand down coast of the harbor entrance.
- 2. The annual rental value of the site is estimated to be \$ 410,000.
- 3. A Negative Declaration/Finding of No Significant Impact (FONSI), SCH No. 89040702, was prepared and adopted for this project by the Ventura Port District. The State Lands Commission's staff has reviewed such document.
- 4. This activity involves lands identified as possessing significant environmental values pursuant to P.R.C. 6370, et seq. Based upon the staff's

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CALENDAR ITEM NO 1 1 (CONT'D)

consultation with the persons nominating such lands and through the CEQA review process, it is the staff's opinion that the project, as proposed, is consistent with its use classification.

5. A mitigation Monitoring Program (Program) for the United States Army Corps of Engineers/Ventura Port District Ventura Harbor Improvement Project has been prepared and is attached as Exhibit "D". The State Lands Commission will not have any responsibilities or obligations to fulfill under the terms of the Program.

Staff, however, has contacted each of the agencies identified within the Monitoring Program as responsible for monitoring specific measures which have been incorporated into the project. Staff have requested copies of all follow-up reports from each responsible agency to establish evidence of construction compliance with the identified project modifications which may have a direct or indirect effect upon lands administered by the State Lands Commission.

APPROVALS OBTAINED:

United States Army Corps of Engineers and the Coastal Commission.

FURTHER APPROVALS REQUIRED:

None.

EXHIBITS:

- A. Land Description
- B. Location Map
- C. Notice of Determination
- D. Mitigation Monitoring Program

IT IS RECOMMENDED THAT THE COMMISSION:

1. FIND THAT A NEGATIVE DECLARATION/FONSI AND A MITIGATION MONITORING PROGRAM (EXHIBIT "D") WERE PREPARED AND ADOPTED FOR THIS PROJECT BY THE VENTURA PORT DISTRICT AND THAT THE COMMISSION HAS REVIEWED AND CONSIDERED THE INFORMATION CONTAINED THEREIN.

CALENDAR ITEM NO.C 0 4 (CONT'D)

- 2. FIND THAT THIS ACTIVITY IS CONSISTENT WITH THE USE CLASSIFICATION DESIGNATED FOR THE LAND PURSUANT TOP.R.C. 6370, ET SEQ.
- 3. AUTHORIZE ISSUANCE TO THE VENTURA PORT DISTRICT OF AN AMENDMENT TO LEASE PRC 2881 PROVIDING FOR THE REPLACEMENT OF THE LAND DESCRIPTION CONTAINED IN THE LEASES WITH THE LAND DESCRIPTION ATTACHED HERETO AS EXHIBIT "A". AUTHORIZE THE CONSTRUCTION OF EXTENSIONS TO THE EXISTING NORTH JETTY AND THE BREAKWATER AND TO CONSTRUCT A NEW SOUTH BEACH GROIN, ALL TO BE LOCATED ON THE LAND DESCRIBED IN EXHIBIT "A" ATTACHED, AND AUTHORIZE DREDGING OF THE ENTRANCE CHANNEL TO A DEPTH OF 40 FEET AND DISPOSAL OF THE DREDGED MATERIALS OFFSHORE FOR BEACH REPLENISHMENT PURPOSES. ALL OTHER TERMS AND CONDITIONS OF THE LEASES WILL REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.

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EXHIBIT "A"

PRC 2861

LAND DESCRIPTION

A parcel of tide and submerged land in the Santa Barbara Channel adjacent to the Ventura Marina, Ventura County, California, more particularly described as follows:

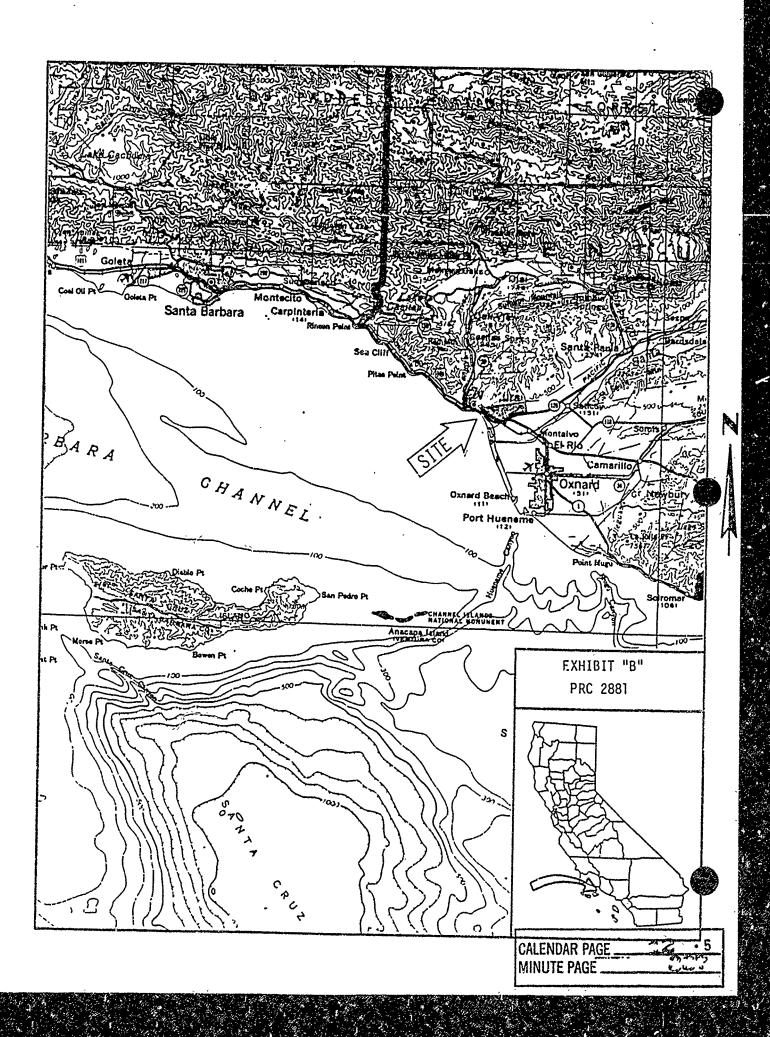
BEGINNING at a point on the westerly line of Parcel 1 shown as Line 1, on a map filed in Book 17, Page 4 of Parcel Maps in the office of County Recorder of said County, having a bearing and distance of N 10° 41' 30" W, 4132.22 feet. Said point of beginning being N 10° 41' 30" W, 412.23 feet from the most southerly terminus of said westerly line; thence N 10° 41' 30" W, 3587.74 feet; thence S 79° 18' 30" W, 1905.31; thence S 10° 41' 30" E, 2190.34 feet; thence S 50° 25' 27" E, 1817.07 feet to a point on a line that bears S 79° 18' 30" W from the point of beginning: thence along said line N 79° 18' 30" E, 743.83 feet to the point of beginning.

EXCEPTING THEREFROM any portion lying landward of the mean high tide line of the Pacific Ocean.

END OF DESCRIPTION

PREPARED SEPTEMBER, 1991 BY LLB

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То:	Office of Planning and	Research	From:	Vencura Port	Ulstrict
	1400 Tenth Street. Roo		1100.	1603 Anchors	Way Drive
	Sacramento, CA 95814	=		Vencura, CA	93001
<u>x</u>	County Clerk County of Ventura 800 So. Victoria				
	Ventura, CA	93009		_	
•	of Determination in cor		21108 or 21	152 of the Public	Resources Code.
Project Title	that pure succession supplies	Jvementes.	····		
rroject rais					
89-04/				s, General Mar	lager (805) 642-8538
State Clearingh	ouse Number o Clearinghouse)		ad Agency		Area Code/Telephone/Ext
tr sanminea u	, cicaimenone)	Conc	act Letzon		
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	bor, Vencura Count	<u>zy</u>	~~~~~~~		**
Project Location	ı (include county)				
and has rade to 1. The pro 2. A FON	tura Port District	ons regarding the above a significant effect on the r this project by	the U.	project. S. Army Corps F a Negative (of Engineers and adopted Declaration pursuant to the provisions of CEQA
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MITIGATION MONITORING PROGRAM

This mitigation monitoring program for the Ventura Harbor Entrance Improvement project has been prepared in compliance with Assembly Bill 3180 (California Public Resources Code Section 21081.6) which became State Law on January 1, 1989. The program includes mitigation measures that have been incorporated into the project order to mitigate potentially significant effects on the environment.

Project mitigation measures, identified in the Ventura Harbor Navigation Improvements Final Report, revised March, 1990, to mitigate, avoid or substantially lessen significant effects on the environment will be incorporated into a checklist. Each mitigation measure will be listed separately on the checklist with appropriate spaces for monitoring the progress of implementation of the mitigation measure. This checklist is the basis for the monitoring program. Any information provided to the Port District by the Army Corps of Engineers for this development project must be kept with the checklist in the project file for the purpose of verification. A matrix showing each mitigation measure and details of monitoring is included at the end of this section.

EXHIBIT "D"

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U.S. ARMY CORPS OF ENGINEERS/VENTURA PORT DISTRICT VENTURA HARBOR IMPROVEMENTS MITIGATION MONITORING PROGRAM CHECKLIST

	Pclential				plied					Installed on Site		Const/Operating		
bsve	Significant Environmental Effects	Mitigation Measures	Ona-	Const Oper	Opera-	Monitor/ Report	Shown in con- ditions		Varified		Varified Date/Init	Frequency to		Sanctions for Non-
Area			Time		ting	Agency		Rqd	Date/Init			Monitor	Repon	
Water Resources		 Sediments in areas to be dredged in previously undredged areas will be tested for grain-size and analysis for chemical contamination to determine suitability for beach disposal. Beach disposal will be in compliance with the CRWQCB. 		×		Corps of Engineers	P					В	8	3
Air Quality		Renewal and modification of the Ventura Air Pollution Control District permit will be completed, emissions offset, if necessary, will be coordinated, and agreements reached prior to any construction activities subject to the Ventura County Air Pollution Control District permit.		``		Port District	AO	,				8	a	3
Recreation and Land Use		During disposal of diedged material, the contractor will be required to construct access ramps over the disposal pipeline at 500-foot intervals in those areas where access would not otherwise be restricted for safety or environmental reasons.		X		Corps of Engineers	AO	X		X		c	а	3
CAI		2. Disposal will take place primarity in the tall and winter; when recreational use of the beaches is low, to minimize impacts to beach-related recreational activities. If disposal must take place at McGrath State Beach during the 9 days prior to and including Easter, the contractor will be required to coordinate with the State Parks Department to minimize impact to recreational use.		×		State Parks Department			,			С		3

MINUTE PAGE

Shown in Conditions of Approvat:
AO - Agency Option to Implement as Needed;
RC - Required by Code;
P - Plan, Program or Report Required;
AR - Aconcy to Require on All Projects.

Monitoring Frequency;
A - With Each New Development;
B - Prior to Construction;
C - Throughout Construction;
D - On Completion;
E - Operating;

F - On Violation.

Reporting Frequency a - Once, On Completion:

b - On Violation;

c - Ongoing.

Sanctions

1 - Withhold Building Perinit
2 - Withhold Cert. of Occupancy
3 - Sop Work Order
4 - Monetary

U.S. ARMY CORPS OF ENGINEERS/VENTURA PORT DISTRICT **VENTURA HARBOR IMPROVEMENTS** MITIGATION MONITORING PROGRAM CHECKLIST

1	· ·	Potential			When Applied			Chan	Shown on Plans		Installed on Site		Const/Operating		Sanationa
	Issue	Significant Environmental		One-	Const	Opera-	Monitor/ Report	Shown in con-		Verified		Verified	Frequency to		Sanctions for Non-
Į	Area	Ellects	Miligation Measures	Tima	Only	ling	Agency	ditions	Rqd	Date/Init	Rqd	Date/Init	Monitor	Report	Compliance
	Recreation and Land Use (cont.)		3. The project sponsors will coordinate with the Surfrider's Foundation, the major organization dedicated to the maintenance of high quality surfing (including body surfing) beaches in California, in the final design of the beach groin, to maintain optimal body surfing and surfing conditions while providing maximumnavigational safety.	×	2		Corps of Engineers	AO	X		X		В	a.	3
·	Naise		Construction of the beach groin will be scheduled to avoid the late spring through early fall season when recreational use of the beach is most popular.	•	X		Corps of Engineers	AO		2		:	С	a	3
	Aesthetics		The contractor will be required to remove unsightly debris from the beach areas in a timely manner, normally within 24 hours. Timing of operations and clean-up requirements will be included in plans and specifications.		×		Corps of Engineers	Р					С	a.	3
	Biological Resources		Impacts to the California least tern population will be avoided by not constructing the beach groin or dredging during the least tern nesting season.		×		Fish and Game	AR	()				C, D, F	a,b	3
MINITE PA	. CAL ENDAR!		2. Impacts on the California grunion will be avoided by not constructing the beach groin or dredging during the grunion spawning season or minimized by implementing diking or near-shore disposal. If an emergency situation requires that this work continue into the grunion season.		x		Fish and Game	AR					C, D, F	a,b	3

Shown in Conditions of Approval:
AG - Agency Option to Implement as Needed;
RC - Required by Code;
P - Plan, Program or Report Required;
AR - Agency to Require on All Projects.

Monitoring Frequency:
A - With Each New Development;

8 - Prior to Construction; C - Throughout Construction
D - On Completion;
E - Operating;
F - On Violation.

Reporting Frequency a - Once, On Completion; b - On Violation;

c - Ongoing.

Sanctions

1 - Wilhhold Building Permit
2 - Withhold Cert. of Occupancy
3 - Stop Work Order
4 - Monetary