MINUTE STEM?

This Colenics from No. 50 was approved as Marke from No. 50 by the State Lands (61) App. 0.3 (A A 11) Regulation 

meeting.

CALENDAR ITEM

Α 7

50

08/30/89

S 1 W 24248 PRC 7335

J. Ludlow

APPROVAL OF A RECREATIONAL PIER PERMIT

APPLICANT:

Dale W. Hanson and Margery J. Hanson

P. O. Box 333

Homewood, California, 95718

AREA, TYPE LAND AND LOCATION:

A parcel of submerged land in Lake Tahoe near

Homewood, Placer County.

LAND USE:

Retention, use, and maintenance of an existing

pier and replacement of five pilings for the

pier.

TERMS OF PROPOSED PERMIT:

Initial period:

Five-years beginning

August 30, .1989.

CONSIDERATION:

Rent-free, pursuant to Section 6503.5 of the

P.R.C.

APPLICANT STATUS:

Applicant is owner of upland.

PREREQUISITE CONDITIONS, FEES AND EXPENSES:

Filing fee and processing costs have been

received.

STATUTORY AND OTHER REFERENCES:

P.R.C.: Div. 6, Parts 1 and 2; Div. 13.

Cal. Code Regs.: Title 2, Div. 3;

Title 14, Div. 6.

AB 884:

01/20/90.

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(ADDED pgs. 409-427)

CALENDAR PAGE MINUTE PAGE

CALENDAR ITEM NO. 50 (CONT'D)

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was approved as Minute Item
No. 50 by the State I are
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OTHER PERTINENT INFORMATION:

1. Pursuant to the Commission's delegation of authority and the State CEQA Guidelines (14 Cal. Code Rogs. 15025), the staff has prepared a Proposed Negative Declaration identified as EIR ND 479 State Clearinghouse No. 89061202. Such Proposed Negative Declaration was prepared and circulated for public review pursuant to the provisions of CEQA.

Based upon the Initial Study, the Proposed Negative Declaration, and the comments received in response thereto, there is no substantial evidence that the project will have a significant effect on the environment. (14 Cal. Code Regs. 15074(b))

- The repair of an existing pier will be done from a barge with pile driver. All construction wastes will be collected onto the barge and disposed of at the nearest dumpster/sanitary landfill site.
- 3. Materials will be neither stored or placed, nor will any activity associated with construction, be conducted above the low water line on the subject property. This will prevent any disturbance to what may be considered a Tahoe Yellow Cress (Rorippa) habitat.
- 4. The replacement of the five pilings will begin at the fourth section of pilings and will continue waterward of the Lake's low water mark (6,223-ft. el.) None of the pilings between elevation 6,227.1 feet and 6,229.1 feet Tahoe datum in the shorezone will be replaced.
- 5. In order to determine the other potential trust uses in the area of the proposed project, the staff contacted representatives of the following agencies: Tahoe Regional Planning Association, California Department of Fish and Game, County of Placer, and the

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MINUTE PAGE 3138

#### 5.0 (CONT!D) ENDAR ITEM NO.

Tahoe Conservancy. None of these agencies expressed a concern that the proposed project would have a significant effect on trust uses in the area. The agencies did not identify any trust needs which were not being met by existing facilities in the Identified trust uses in this area would include swimming, boating, walking along the beach, and views of the lake.

- This activity involves lands identified as 6. possessing significant environmental values pursuant to P.R.C. 6370, et seq. Based upon the staff's 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.
- 7. All permits covering structures in Lake Tahoe will include a condition subsequent that if any structure authorized is found to be in nonconformance with the Tahoe Regional Planning Agency's shorezone ordinance, and if any alterations, repairs, or removal required pursuant to said ordinance are not accomplished within the designated time period, then the permit will be automatically terminated, effective upon notice by the State, and the site shall be cleared pursuant to the terms thereof.

#### APPROVALS OBTAINED:

Placer County, Tahoe Regional Planning Agency Qualified Exemption, California Department of Fish and Game, and Lanhontan Regional Water Quality Control Board.

#### FURTHER APPROVALS REQUIRED:

United States Army Corps of Engineers.

#### EXHIBITS:

- Land Description. A.
- Location Map. В.
- Placer County Letter of Approval. C.

-3-

Negative Declaration. D.

## CALENDAR TTEM NO 5 TT (CONTAB)AD

#### IT IS RECOMMENDED THAT THE COMMISSION:

- 1. CERTIFY THAT A NEGATIVE DECLARATION, EIR ND 479, STATE CLEARINGHOUSE NO. 35061202, WAS PREPARED FOR THIS PROJECT PURSUANT TO THE PROVISIONS OF THE CEQA AND THAT THE COMMISSION HAS REVIEWED AND CONSIDERED THE INFORMATION CONTAINED THEREIN.
- 2. DETERMINE THAT THE PROJECT, AS APPROVED, WILL NOT HAVE A SIGNIFICANT EFFECT ON THE ENVIRONMENT.
- 3. AUTHORIZE ISSUANCE TO DALE W. HANSON AND MARGERY J. HANSON, OF A FIVE-YEAR RECREATIONAL PIER PERMIT, BEGINNING AUGUST 30, 1989; FOR THE RETENTION, USE, AND MAINTENANCE OF AN EXISTING PIER, AND FOR THE REPLACEMENT OF FIVE PILINGS TO THE PIER, AS DESCRIBED HEREIN, ON THE LAND DESCRIBED ON EXHIBIT "A" ATTACHED AND BY REFERENCE MADE A PART HEREOF.

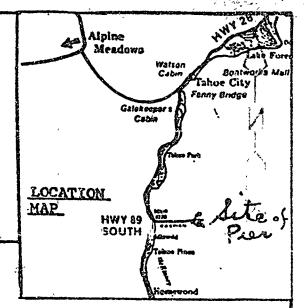
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Pier constructed - 11962 - by Williamson Engineering Company PARCEL #8 8085-260-33-0-0 Lot #5 Blackwood Terrace 4 miles South of Tahoe City

400feet South of Elizabeth Williams Park

600feet North of Kaspian Park

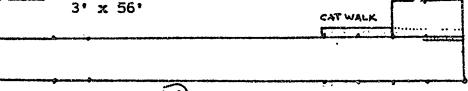


BOAT HOUSE: WXLXH

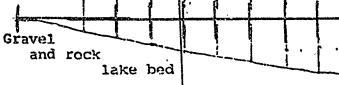
16' x 28' x 75'

AERIAL VIEW

CAT WALK: W x L



26 (13 sets) PILINGS x 168° 14 feet apart



PROFILE VIEW - NOT DRAWN TO SCALE

#### Description of Activity: PIER REPAIR

Replacing five pier pilings that affect the bearing capacity of the structure.

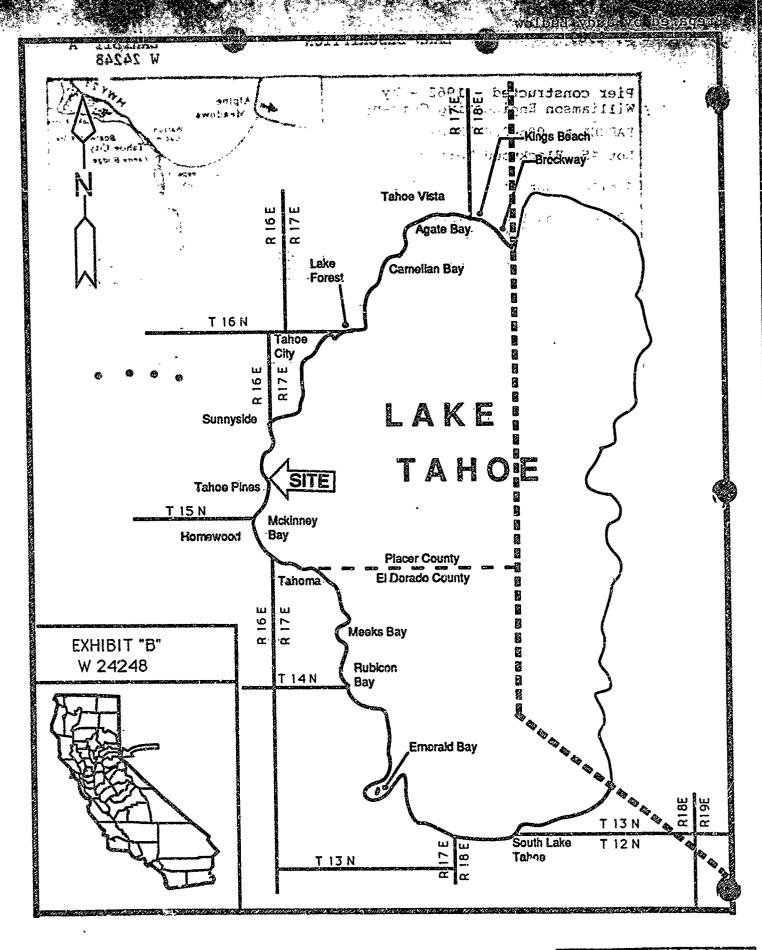
Not to exceed Estimated cost: \$5,000.00 PARCEL # 085-260-33-0-0 Lot #5 Blackwood Terrace

10

Dale W. & Margery J. Hanson P. O. Box 333 Homewood, CA 95718 916-525-7418

3255 Westlake Blvd.

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MINUTE PAGE 3122



#### PLACER COUNTY

W 24248 TO BEARD

## STATE LANDS COMMISSION RANOW.DIJUBUR. TO THEMETARED THE LANDS COMMISSION

JESSE R HITEPTOTOTION. DIRECTOR STATES ASSISTED TO THE STATES ASSIST

#### OPERATING DIVISION

Astrophysical As

Sureyang Transpulatauary 16, 1.989

> Judy Ludlow Stqate Lands Commission 1807-13th Street Sacramento, cA 95814

#### RE: PIER/SHORE ZONE CONSTRUCTION

The County of Placer has reviewed the below referenced requests for construction activities within the shore zone of Lake Tahoe. We have no objection to the construction activities described in these applications contingent upon approval by your office.

1.	Dale Hanson	APN	85-260-33	W24248
2.	Joseph Harris	APN	116-220-49	W24235
3.	Moana Beach P.O.A.	APN	98-191-11	W24256
4.	John Mozart	APN	98-010-03	PRC6525.9
5.	Reid Dennis	APN	83-162-12	W20953
6.	Fred Damavandi	APN	116-080-04	W24138

If you have any questions, please give me a call at your convenience.

COUNTY OF PLACER
DEPARTMENT OF PUBLIC WORKS
JACK WARREN, DIRECTOR

JAMES A. MCLEOD

ASSISTANT CIVIL ENGINEER

JAH: Ms

CALENDAN PAGE 415
MINUTE PAGE 3123

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#### PLACER COUNTY

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GRAY DAVIST CONTROLLER

JESSE R. HUFF! Director of Finance CAL

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ACTION OF ACTION

ACTION OF

EXECUTIVE OFFICE 1807. 13 in Suest. Sacramento California S5.
CLAIRES DEDRICK Executive Officer

June 5, 1989 File Ref: W 24248

SCH No. 89061202

ND 479

## NOTICE OF INTENT TO ADOPT NEGATIVE DECLARATION (Section 21092 PRC)

An application for the following described project is currently being processed by the staff of the State Lands Commission:

Project Title:

Hanson Pier Repair

Project Proponent:

Dale W. Hanson, property owner

Project Location:

Lake Tahoe, near Homewood

Project Description:

The project proponent proposes to obtain a

permit for a pier and to replace 5 pilings

in the structure of the pier.

Contact Person: RANDALL MOORY

Telephone: (916) 322-7828

A Negative Declaration identified as EIR ND 479 has been prepared pursuant to the requirements of the California Environmental Quality Act.

The above described document will be considered for adoption at a regular meeting of the STATE LANDS COMMISSION to be scheduled for July, 1989. Anyone interested in this matter is invited to comment on the document by written response prior to the meeting or by personal appearance at the meeting. Persons wishing to appear at the meeting should call (916) 322-4107 for more information and so that time can be allotted for such appearance.

CLAIRE T. DEDRICK Executive Officer

cc: Judy Ludlow

CALFNDAGE PAGE 416
MUNUTE PAGE 3124

### .Fir. Will the proposal result in ENVIRONMENTAL MPACT ASSESSMENT CHECKLIST PARTILL ASSESSMENT OF SELECTION OF THE PROPERTY OF TH 12 W 24248 W File Ref .: Form 13.20 (7/82) Seattle of June 19 6,40 ft BACKGROUND INFORMATION Dale W. Hanson A. Applicant: P.O. Box 333 Homewood, CA 95718 B. Checklist Date: 12 108 189 C. Contact Person: Randall L. Moory Telephone: (916 322-7828 Replacement of piling in a pier D. Purpose: Homewood, on the bed of Lake Tahoe E. Location: The applicant proposes to replace piling in a pier. Pilings to be F. Description: driven by barge supported pile driver. Tahoe Regional Planning Agency Persons Contacted: CA Department of Fish and Game II. ENVIRONMENTAL IMPACTS. (Explain all "yes" and "maybe" answers) Yes Maybe No A. Earth. Will the proposal result in: 1. Unstable earth conditions or changes in geologic substructures?..... 2. Disruptions, displacements, compaction, or overcovering of the soil?..... 5. Any increase in wind or water erosion of soils, either on or \_ If the site?..... 6. Changes in deposition or erosion of beach sands, or changes in siltation, deposition or erosion which may modify the thennel of a river or streem or the bed of the ocean or any bay, inlet, or laxe? . . . . .

7. Exposure of all people or property to geologic hazards such as earthquakes, landslides, mudslides, ground

failure, or similar hazards?

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Natural Resources. Will the proposal result in:

J.	F	YGM 28 Y Risk of Upset. Does the proposal result in:	ewinery.	as Navbo	No						
X	1	I. A risk of an explosion or the release of hazardous substances (including, but hot limited) chemicals, or radiation) in the eyent of an accident or usual conditions are savents.	to, officesticides, and the control of the control		X						
ſ		2. Possible interference with emergency résponse plan or an émergency evacuation plan?			X						
,K	. 1	Population. Will the proposal result in:	" ORP BENDAL 1"	· 16) F							
		1. The alteration, distribution, density, or growth rate of the human population of the area?			X						
Ł	1	Vousing Will the proposal result in:									
	1	Affecting existing housing, or create a demandary for additional housing?			ليا						
M		Transportation/Circulation. Will the proposal result in:									
,		1. Generation of substantial additional vehicular movement?			X						
		2. Affecting existing parking facilities, or create a demand for new parking?									
		3. Substantial impact upon existing transportation systems?			<u>[X]</u>						
		4. Alterations to present patterns of circulation or movement of people and/or goods?									
		5. Alterations to waterborne, rail, or air traffic?									
		6 Increase in traffic hazards to motor vehicles, bicyclists, or pedestrians?			X						
V		Public Services. Will the proposal have an effect upon, or result in a need for new or alto services in any of the following areas:	ered governmental	/ I							
		1. Fire protection?			X.						
		2. Police protection?			X J						
		3. Schools?			[X ]						
		4. Parks and other recreational facilities?									
		5. Maintenance of public facilities, including roads?			X						
		6. Other governmental services?			[X]						
(	Э.	Energy. Will the proposal result in:									
		1. Use of substantial amounts of fuel or energy?		1.]	X						
		2. Substantial increase in demand upon existing sources of energy, or require the development			X i						
ļ	Р.	Unlities. Will the proposal result in a need for new systems, or substantial alterations to the	following utilities:								
		1. Power or natural gas?			i ix i						
		2. Communication systems?			; ;X						
		3, Water?			λ;						
		4. Sewer or septic tanks?			i Xi						
		5. Storm water drainage?			] <u>[X i</u>						
		6. Solid waste and disposal?			, X						
	Q.	Human Health. Will the proposal result in:									
		1. Creation of any health hazard or potential health hazard (excluding mental health)?			1 X!						
		2. Exposure of people to potential health hazards?			į įX						
	R.	Aesthetics. Will the proposal result in:									
		1. The obstruction of any scenic vista or view open to the public, or will the proposal rest an aesthetically offensive site open to public view?	ult in the creation of	11 %	: { :						
	S.	Recreation. Will the proposal result in:	g - a garangga ggand dintersor menghillah / Phi	- J 4 1.4	<del></del>						
		1. An impact upon the quality or quantity of existing recreational opportunities?	BALENDE HASE	419	X, ,						
		·	822 to 6 PAGE	312	7						

A Property of		Vet Maybe No.	***
Ŧ,	Cultural Resources.	Wink of Liners, Goes the grouped result in	13
OF.	advaM ray  1. Will the proposal result in the alteration of or the destruction is some	on of a prehistoric or historic archeological site?	
ž	2 will the proposal result in adverse physical or assureth	G.elliscitz. fo. 8: breilismite of margin and a little of the control of the cont	
,1	structure, or object? Shakarmonausave (*////pireine	Life ag saying gaying gas 4 aughthur in M. augh aughthur in M. aughthur ag 17. 1	
	3. Does the proposal have the potential to cause a physical cause?	thange which would affect unique ethnic cultural which would affect unique ethnic cultural which would affect unique ethnic cultural	
	values?	ithin the potential impact area?	
U	Mandatory Findings of Significance.	and the same of the same same and the same of the same of the same of	
	1. Does the project have the potential to degrade the quality of wildlife species, cause a fish or wildlife population to drop a plant or animal community, reduce the number or reanimal or eliminate important examples of the major period.	estrict the range of a rare or endangered plant or ods of California history or prehistory?	
	2 Does the project have the potential to achieve short/term goals?		
	2. Does the project have impacts which are individually limit	led, but cumulatively considerable? L_	
	4. Does the project have environmental effects which will either directly or indirectly?		
113 1	DISCUSSION OF ENVIRONMENTAL EVALUATION (See Con	mments Attached)	
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	•	• •	
ŧ۷	PRELIMINARY DETERMINATION		
	On the basis of this initial evaluation:	A STATE OF THE PROPERTY AND A NEGATIVE DECLARATION WILL	
,	be prepared.	ant effect on the environment, and a NEGATIVE DECLARATION will	
	in this case because the mitigation measures described	inificant effect on the environment, there will not be a significant effect on an attached sheet have been added to the project. A NEGATIVE	
	I find the proposed project MAY have a significant effers is requied.	ct on the environment, and an ENVIRONMENTAL IMPACT REPORT .	
		Panan & Man	
	Date: 06 / 02 / 89	Condidity Z Minds	
		For the State Lands Commission CALENDAY PAGE	

MINUTE PACE Form 18.20

The shoreline of Lake Tahoe is the habitat for the Tahoe Yellow Cress, Rorippa Sublumata. This plant species is classified a threatened and endangered by the California Department of Fish and Came, and Lis thus protected from disturbance or impact by California Law. This species is also considered a candidate species under Federal law and is thus afforded protection under federal statute.

The Tahoe Yellow Cress has not been observed at the project site nor is there any documentation which indicates it has ever grown there. The substrate at this project site is, however, similar to substrate where the plant has been observed.

The proposed project should have no impact on the substrate where the plant might grow. No equipment used to replace piling in the existing pier will rest upon on the bottom of the lake. All equipment used for construction will be transported to and from the project site by barge.

E.1. The location of the proposed project is on an area of the lakebed designated as Fish spawning habitat by the California Department of Fish and Game.

The Department of Fish and Game has entered into a stream and lakebed alteration agreement with the project proponent. This agreement only allows construction of the project during the period July 1, to November 1, during which time no impact to spawning will occur.

R.1. The proposed project will repair an existing pier. As such no physical change in the appearance of the shoreline will result from this project.

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Mr. Dale W. Hanson P.O. Box 333 95718 Homewood, CA

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5. JA 5...

Honorable John Doolittle Member of the Senate, 1st District California State Legislature State Capitol, Room 5082 95814 Sacramento, CA

Honorable Norm Waters Member of the Assembly, 74th District California State Legislature State Capitol, Room 6028 95814 Sacramento, CA

The Sacramento Bee P.O. Box 15779 Sacramento, CA 95813.

Placer County Planning Department 11414 "B" Avenue Auburn, CA 93603

Barbara Kierbow Department of Boating and Waterways 1629 "S" Street 95814 Sacramento, CA

William A. Johnson Native American Heritage Commission 915 Capitol Mall, Room 288 Sacramento, CA 95814

Hans Kreutzberg Office of Historic Preservation P.O. Box 942896 Sacramento, CA 94296-0001

James M. Doyle Department of Parks and Recreation P.O. Box 942896 Sacramento, CA 94296-0001

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\*U.S. Fish & Wildlife Service Division of Ecological Services 2809 Cottage Way, Room E-1803 Sacramento, CA 95825

\*U.S. Fish & Wildlife Service 24000 Avila Road Laguna Niguel, CA 92677 Attn.: John C. Wolfe

\*Mike Shoaff P.O. Box 6854 Santa Rosa, CA 95406

\*Emmet E. Wolter The Wolter Associates 337 E. San Antonio Drive, #203 Long Béach, CA 90807

\*San Diego Gas & Electric Company 925 L Street Sacramento, CA 95814 Attn.: Jim Cassie

Planning Department

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\*Environmental Protection Agency
215 Fremont Street
San Francisco, CA 94105
Attn.: EIS Review (P-5, Federal Activitie
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