JOHN WAIHEE GOVERNOR OF HAWAII



STATE OF HAWAII

DEPARTMENT OF LAND AND NATURAL RESOURCES

P. O. BOX 621 RECEIVE HONOLULU. HAWAII 96809

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Ref:LM-MES

OFC. OF ENVIRGING OUALITY CONTEST

WILLIAM W. PATY, CHAIRPERSON BOARD OF LAND AND NATURAL RESOURCES

DEPUTIES

JOHN P. KEPPELER II DONA L. HANAIKE

AQUACULTURE DEVELOPMENT PROGRAM
AQUATIC RESOURCES
CONSERVATION AND
ENVIRONMENTAL AFFAIRS ENVIRONMENTAL AFFAIRS
CONSERVATION AND
RESOURCES ENFORCEMENT
CONVEYANCES
FORESTRY AND WILDLIFE
HISTORIC PRESERVATION
PROGRAM
LAND MANAGEMENT
STATE PARKS
WATER AND LAND DEVELOPMENT

Refer to:MA-92:200

Mr. Brian Choy, Director Office of Environmental Quality Control State of Hawaii 220 S. King Street, 4th Floor Honolulu, HI 96813

Dear Mr. Choy:

Subject:

Notice of Determination/Negative Declaration for Revocable Permit to Erik and Mary Olsen for Agriculture Purposes at Koolauloa, Makawao,

Maui; Tax Map Key 2-9-04:26

We are submitting a completed Form #91-1 together with four (4) copies of an environmental assessment with negative declaration for the subject applicant. The following information is provided in support of this determination:

Name of Accepting Agency:

State of Hawaii Department of Land and Natural Resources Division of Land Management 1151 Punchbowl Street, Room 220 Honolulu, HI 96813

Proposing Applicant:

Erik and Mary Olsen Star Route 1, Box 6 Haiku, Maui, HI 96708 Mr. Brian Choy Page 2

2. Brief Description of the Proposed Action:

Erik and Mary Olsen have applied for an agricultural revocable permit in order to bring life back to the land by careful, controlled planting of native trees and plants by hand only.

3. Determination:

We have determined that a negative declaration is appropriate and an Environmental Impact Statement is not required.

4. Reason for Supporting Determination:

The proposed use poses no known significant, short- or long-term adverse impacts, which cannot be mitigated. There are no known endangered species of animal or plant within the project site.

5. Agencies Consulted in the Preparation of the Environmental Assessment:

County of Maui, Planning Department
County of Maui, Public Works Department
Department of Health
Department of Agriculture
Office of Hawaiian Affairs
DLNR, Division of Water Resource Management
DLNR, State Historic Preservation Division
DLNR, Division of Forestry and Wildlife
DLNR, Maui District Land Agent

y truly yours,

WILLIAM W. PATY

Encs.

cc Maui District Land Board Member Maui District Land Office

1992-04-08-MA-FRA. Olsen permit for agric. UsEsbruary 1983 APR - 8 1992 FOR DLNR USE ONLY Reviewed by STATE OF HAWAII DEPARTMENT OF LAND AND NATURAL RESOURCES. P. O. BOX 621 HONOLULU, HAWAII 96809 Date Accepted by Date Docket/File No. 180-Day Exp. EIS Required DEPARTMENT MASTER APPLICATION FORM PH Required Board Approved Disapproved Well No. (Print or Type) APPLICANT (Water Use, omit if applicant LANDOWNER/WATER SOURCE OWNER (If State land, to be filled is landowner) in by Government Agency in Name control of property) SERTE of HAWAi; Address Name Address Telephone No. Interest in Property Telephone No. SIGNATURE (Indicate interest in property; submit written evidence of, this interest) Date *SIGNATURE Date *If for a Corporation, Partnership, III. TYPE OF PERMIT(S) APPLYING FOR Agency or Organization, must be signed by an authorized officer. State Lands WELL OR LAND PARCEL LOCATION REQUESTED Conservation District Use Withdraw Water From A Ground 2nd District () C. Water Control Area MAUI Island Supply Water From A Ground () D. County Maui Water Control Area Tax Map Key 2-9-04:26 Well Drilling/Modification () E. Area of Parcel 2.28 R

(Indicate in acres or

sq. ft.)

Term (if lease)

V. Environmental Requirements

Pursuant to Chapter 343, Hawaii Revised Statutes, and in accordance with Title 11; Chapter 200, Environmental Impact Statement Rules for applicant actions, an Environmental assessment of the proposed use must be attached. the Environmental assessment shall include, but not be limited to the following:

- (1) Identification of applicant or proposing agency:
- (2) Identification of approving agency, if applicable;
- (3) Identification of agencies consulted in making assessment;
 - (4) General description of the action's technical, economic, social, and environmental characteristics;
 - (5) Summary description of the affected environment, including suitable and adequate location and site maps;
 - (6) Identification and summary of major impacts and alternatives considered, if any;
 - (7) Proposed mitigation measures, if any;
 - (8) Determination;
 - (9) Findings and reasons supporting determination; and
- (10) Agencies to be consulted in the preparation of the EIS, if applicable.
- VI. Summary of Proposed Use (what is proposed)

V. Environmental Requirements

- 1. Erik and Mary Olsen, full-time farmers.
- 2.
- 3. Dept. of Land & Natural Resources
- 4. Technical: Hand planting.

Economic: Personal use; some commerical. Ti plant, banana, taro, sweet potatoes, fruit trees, koa trees.

Social: More life, birds and insects.

(Environmental; Brought to potential.

- The affected environment is currently being over-grazed by cows from adjoining land owner.
- 6. No major impacts to land during hand planting. Proposed plantings of native trees, etc., will improve area.
- 7. None necessary; hand planting only.
- 8. Negative Impact.
- 9. There will be a negative impact on land because all planting will be done by hand. No machinery used on the land. By planting trees there will be no erosion. There will be no clearing of large areas only single holes interspaced in existing grass and fern.
- 10. None; negative impact.
- VI. Summary of Proposed Use (what is proposed).

Propose to bring life back to the land by careful, controlled planting of native trees and plants by hand only.

INFORMATION REQUIRED FOR ALL USES

Ι	Descri	iption	of F	arcel

- A. Existing structures/Use. (Attach description or map).
- B. Existing utilities. (If available, indicate size and location on map. Include electricity, water, telephone, drainage, and sewarage).
- C. Existing access. (Provide map showing roadways, trails, if any. Give street name. Indicate width, type of paving and ownership).
- D. Vegetation. (Describe or provide map showing location and types of vegetation. Indicate if rare native plants are present).
- E. Topography; if ocean area, give depths. (Submit contour maps for ocean areas and areas where slopes are 40% or more. Contour maps will also be required for uses involving tall structures, gravity flow and other special cases).
- F. If shoreline area, describe shoreline. (Indicate if shoreline is sandy, muddy, rocky, etc. Indicate cliffs, reefs, or other features such as access to shoreline).
- G. Existing covenants, easements, restrictions. (If State lands, indicate present encumbrances.)
- H. Historic sites affected. (If applicable, attach map and descriptions).
- II. <u>Description</u>: Describe the activity proposed, its purpose and all operations to be conducted. (Use additional sheets as necessary).

III.	Comme	encement Date:		
	Comp	letion Date:		
IV.	TYPE	OF USE REQUESTED (Mark where appropriate) (Please refer to Title 13, Chapter 2)		
	1.	Permitted Use (exception occasional use); DLNR Title 13, Chapter 2, Section; Subzone		
	 Accessory Use (accessory to a permitted use): DLNR Title 13, Chapter 2, Section; Subzone 			
	3.	Occasional Use: Subzone		
	4.	Temporary Variance: Subzone		
	5.	Conditional Use: Subzone		

INFORMATION REQUIRED FOR ALL USES

I. Descripton of Parcel

- A. No structures
- B. No utilities
- C. Access off old Government main road which is unpaved.
- D. Mango trees, Java plum trees, Acacia trees, mostly fern and grass. No rare native vegetation.
- E. Steep, with small area relatively flat.
- F. None
- G. Zoned Agriculture
- H. None

II. Description

- A. Hand plant hillsides with Ti and trees.
- B. Flat area taro, banana and potato.
- III. Commencement date: As soon as possible.

Area	of Proposed Use 2.29 Acs. (Indicate in acres or sq.	ft.)	
	& Distance of Nearest Town or Landmark Haiku, ± 7 miles		<u>.</u>
the (ary Interpretation (If the area is within onservation District, include map showing ary by the State Land Use Commission).	40 feet of the interpretation	boundary of of the

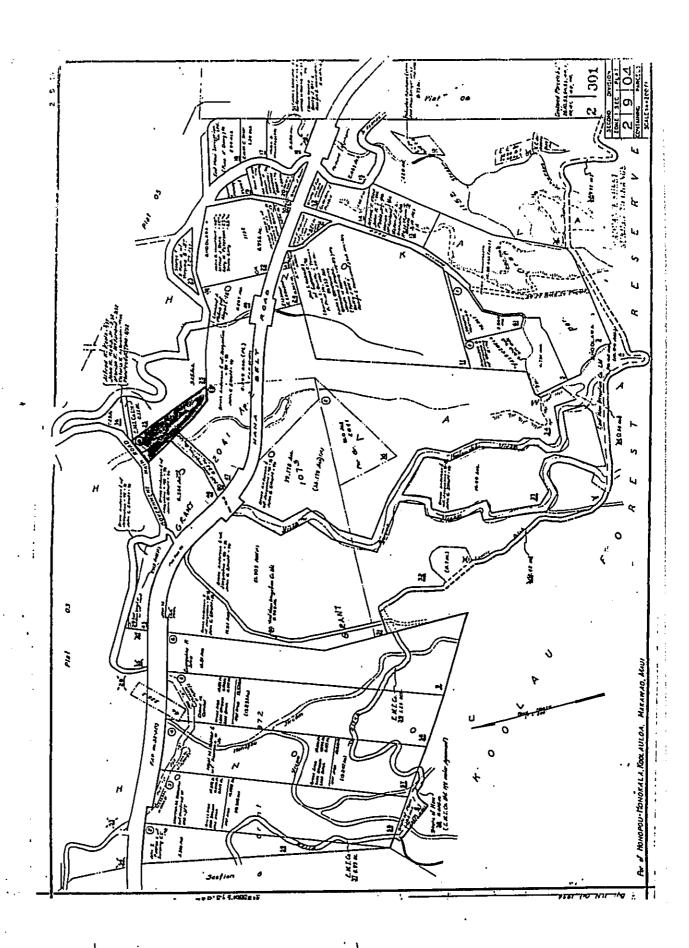
Conservation District Subzone _______County General Plan Designation

V. FILING FEE

- 1. Enclose \$50.00. All fees shall be in the form of cash, certified or cashier's check, and payable to the State of Hawaii.
- 2. If use is commercial, as defined, submit additional public hearing fee of \$50.00.

INFORMATION REQUIRED FOR CONDITIONAL USE ONLY

- I. Plans: (All plans should include north arrow and graphic scale).
 - A. Area Plan: Area plan should include but not be limited to relationship of proposed uses to existing and future uses in abutting parcels; identification of major existing facilities; names and addresses of adjacent property owners.
 - B. <u>Site Plan</u>: Site plan (maps) should include, but not be limited to, dimensions and shape of lot; metes and bounds, including easements and their use; existing features, including vegetation, water area, roads, and utilities.
 - C. Construction Plan: Construction plans should include, but not be limited to, existing and proposed changes in contours; all buildings and structures with indicated use and critical dimensions (including floor plans); open space and recreation areas; landscaping, including buffers; roadways, including widths; offstreet parking area; existing and proposed drainage; proposed utilities and other improvements; revegetation plans; drainage plans including erosion sedimentation controls; and grading, trenching, filling, dredging or soil disposal.
 D. Maintenance Plans: For all uses involving power transmission, fuel
 - lines, drainage systems, unmanned communication facilities and roadways not maintained by a public agency, plans for maintenance shall be included.
 - E. Management Plans: For any appropriate use of animal, plant, or mineral resources, management plans are required.
 - F. <u>Historic or Archaeological Site Plan</u>: Where there exists historic or archaeological sites on the State or Federal Register, a plan must be submitted including a survey of the site(s); significant features; protection, salvage, or restoration plans.
- II. <u>Subzone Objective</u>: Demonstrate that the intended use is consistent with the objective of the subject Conservation District Subzone (as stated in Title 13, Chapter 2).



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