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STATE OF HAWAII '94 JUN 13 PI 31

P. O. BOX 621 HONOLULU, HAWAII 96809

REF:OCEA-SKK

KEITH W AHUE, CHAIRPERSON BOARD OF LAND AND NATURAL RESOURCES

DEPUTIES JOHN P KEPPELER. II DONA L. HANAIKE

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

In reply, please refer to: FILE NO.: MA-4/5/94-2708 DOC. NO.: 4367

9 1994 JUN

MEMORANDUM

TO:

JOHN WAIHEE GOVERNOR OF HAWAII

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Office of Environmenta) Quality Control vkeith W. Abue; FROM:

Department of Land and Natural Resources Document for Publication in the OEQC Bulletin Final SUBJECT: Environmental Assessment for Conservation District Use Application MA-4/5/94-2708 for a Waterline Easement at the Makawao Forest Reserve, Makawao, Maui; TMK: 2-4-16: 02

Mr. Bruce S. Anderson, Ph.D., Acting Director

hu V. Keppeler"

The above mentioned Chapter 343 document was reviewed and a negative declaration was declared based upon the final environmental assessment provided with the CDUA.

Please feel free to call me or Roy Schaefer of our Office of Conservation and Environmental Affairs, at 587-0377, if you have any questions.

S DEPARTMENT HONOL DEPARTMEN	23-MA-FEA-Hunter Easement TATE OF HAWAII OF LAND AND NATURAL RESOU P. O. BOX 621 ULU, HAWAII 96809 T MASTER APPLICATION FORM Emiconmental aso	JRCES	Reviewed by Date Accepted by Date Docket/File No 180-Day Exp. EIS Required PH Required
(If St in by	INER/WATER SOURCE OWNER I sate land, to be filled Government Agency in l of property)	II. <u>APPLICAN</u> is lando Name	<u>AT</u> (Water Use, omit if applican owner) <u>MR. Jamis Hunrer</u> <u>569 Piikele Rd</u> <u>Makawao, Muu, Hi</u> <u>76768</u>
SIGNAT Date III. <u>TYPE O</u> (v) A. 9 (v) B () C. 1 () D. 9	F_PERMIT(S) APPLYING FOR State Lands	Interest (Indicat written *SIGNATU Date *If for Agency by an a IV. <u>WELL OR</u> Distric Island County Tax Map Area of	2/14/94 a Corporation, Partnership, or Organization, must be signed uthorized officer. A LAND PARCEL LOCATION REQUESTED

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INFORMATION REQUIRED FOR ALL USES

I. Description of Parcel

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

within I year tran approval. III. Commencement Date: Within 1 year affernal. Varan_ Completion Date:

- IV. TYPE OF USE REQUESTED (Mark where appropriate) (Please refer to Title 13, Chapter 2)
 - Permitted Use (exception occasional use); DLNR Title 13, Chapter 2, Section ____; Subzone __ 1.
 - Accessory Use (accessory to a permitted use): DLNR Title 13, Chapter 2, Section ____; Subzone ____ 2.
 - 3. Occasional Use: Subzone
 - Temporary Variance: Subzone _____. 4.
 - Conditional Use: Subzone \mathcal{R}_{-} . 5.

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Area of Proposed

(Indicate in acres or sq. ft.)

Name & Distance of Nearest Town or Landmark

Boundary Interpretation (If the area is within 40 feet of the boundary of the Conservation District, include map showing interpretation of the boundary by the State Land Use Commission). Forecomplete is BoundAry.

Conservation District Subzone	RESOURCE
County General Plan Designation	NOUE

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.
- If use is commercial, as defined, submit additional public hearing fee of \$50.00.

INFORMATION REQUIRED FOR CONDITIONAL USE ONLY

- I. <u>Plans</u>: (All plans should include north arrow and graphic scale).
 - A. <u>Area Plan</u>: 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.
 - ⁷B. <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. <u>Construction Plan</u>: 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. <u>Maintenance Plans</u>: 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. <u>Management Plans</u>: 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).

	DOCUMENT FOR PUBLICA	TION IN THE OEQC	BULLETIN
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	1 3 94 Date: <u>77-30/91</u>	Prepared by:	HUNTER
	The document is a (check all t	hat apply)	
	Chapter 205A Document (Chapter 343 Document (NEPA Document (Negative Dec EIS Prepara Draft EIS Final EIS Acceptance 	tion Notice () () () Notice ()
	Is the document a supplemental	EIS? Yes () No (🖌)
	Title of Proposed Action or Pr	oject: WAYDE	LINE EASTAIGNT
	Location: Island Man	Dist	Trice MAKANAO
	- (check one);	Applicant ()) Agency ()
	t - licent O	r Agency: H.A. JA	MIE HUNDE
	Name of Proposing Applicant of Name of Contact: MR TAM, Address: 569 Firks/a Rd City: Makaguar Stat	10 HUNDOR	
	Address: 569 PiikoloRd		Zip Code: 96768
	City: Makemee Stat	e: <u>///</u>	
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	Name of Preparer or Consultan	t: <u>HL. JAMIG</u>	NUL NOTE
	Address: Stat	.e.:	Zip Code:
	Phone: ()		
	Accepting Authority:	NE	
	Estimated Project Cost: Federal Funds \$ State Funds \$ County Funds \$ Private Funds \$ TOTAL \$	Neg De Draft Sup Di	Preparation Cost: c/EA \$ /0 ° ° EIS \$
	-	on District Land Setback Area Site or District The Waikiki Speci Amendment to a C	-
•	NOTE: For answers to any question on please contact the Office of En Quality Control at (808) 548-69		[OEQC Form 89-01 (1/89) Page 1 of 2]
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) Use Requiring the Reclassification of Conservation Lands) Construction or Modification of Helicopter Facilities) Other <u>WATTECING</u> ENTRY

Brief Description of the Proposed Action or Project which will be Published in the OEQC Bulletin (limit of 500 words or less): _____

Waterline easement along the edge of the Makawao Forest Reserve from Anthony DeCoite's land (TMK #2-4-14-62) to Jamie Hunter's land (TMK #2-4-13-154). This easement would provide water from the Lower Kula Pipeline (Piiholo Reservoir). At present Hunter's water comes from the Awalau Intake, which the Department of Water Supply has recently decided to stop monitoring. My pipeline would be 2 inch diameter polyethylene (flexible black plastic), placed about 4 feet inside the Makawao Forest Reserve, just far enough to avoid accidental damage from anyone maintaining the fence. the total distance from DeCoite's property to Hunter's along this route is approximately 6,500 feet. Pipe would be buried where it crosses Kahakapao Road (road which services Piiholo Reservoir).

(Continue on another sheet if necessary)

Tax Map Key(s):

2.4-13-62 2.4-13-154

FOR OEQC USE ONLY

Date of Submission: Date of Publication: Last Day for Consulted Party Request: Comment Period Ends: Acceptance Date: Publication Date of Acceptance: OEQC # ____ Planner:

> [OEQC Form 89-01 (1/89) Page 2 of 2]

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I. Description of Parcel.

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- A. Existing structures, use. At present this area of the Makawao Forest Reserve contains Pilholo Reservoir and the Lower Kula Pipeline. This steel pipeline (20 inch diameter) leaves the Forest Reserve under Anthony DeCoite's fence and goes across DeCoite's property on its way to Kula. Except for the Reservoir, treatment plant and this huge pipeline, there are no structures.
- B. Existing utilities: unknown what facilities are at Piiholo Reservoir and treatment plant. Otherwise, none except Lower Kula Waterline.
- C. Existing access: Kahakapao Road, County road, approximately 20 40 feet wide.
- D. Vegetation. Guava, waiwi, eucalyptus, tropical ash, silk oak, pasture grasses along edge, no rare native plants, according to Mr. Robert Hobdy.
- E. Topography: Forest Reserve boundary is at top edge of gulch. forest Reserve goes down into Kahakapao Gulch. Private land across cattle fence is pasture.
- F. Not shoreline.
- G. County must have already easement for Kahakapao Road and Lower Kula Pipeline and for Piiholo Reservoir.
- H. No historic sites.
- II. Description.

Waterline easement along the edge of Makawao Forest Reserve from Anthony DeCoite's land (TMK #2-4-13-63) to applicant's land (TMK #2-4-13-154). This easement would provide water from the Lower Kula Pipeline (Piiholo Reservoir). At present, applicant's water comes from Awalau Intake, which the Department of Water Supply has recently decided to stop monitoring. My pipeline would be 2 inch polyethylene (black flexible inert plastic). i would place it about four feet inside Makawao Forest Reserve, just far enough to avoid accidental damage from anyone maintaining the fence. The total distance along this route is approximately 6,500 feet. I would bury the line only where it crosses Kahakapao Road (road which services Piiholo Reservoir).

- V. (1) Applicant is Mr. Jamie Hunter, 569 Piiholo Road, Makawao, Maui, Hawaii 96768.
 - (2) Approving agency is the Department of Land and Natural Resources.
 - (3) Agency consulted is the Department of Land and Natural Resources.
 - (4) General description: waterline easement for small (2") plastic water line (inert) on surface of ground (buried only under Kahakapao Road) from Kula Pipeline at DeCoite's land along edge of Makawao Forest Reserve to Hunter's land, approximately 6,500 feet.
 - (5) Affected environment: plastic pipe would be about 4 feet inside Forest Reserve fence. Area is cattle pasture on one side, Forest Reserve on the other side. This forest is composed of guava and waiwi, eucalyptus, tropical ash and silk oak. There are no endangered native species in this area according to Mr. Robert Hobdy. See tax map and USGS map attached.
 - (6) Major impacts and alternatives: small plastic pipe would be on forest floor, about 4 feet from cattle fence. It would quickly be overgrown and covered up by natural causes. Maintenance would be minimal. It would be buried only under Kahakapao Road, the road which services Piiholo Reservoir.
 - (7) Proposed mitigation: impact is so minimal, no mitigation is involved.
 - (8) Determination: minimal impact.
 - (9) Reasons: already stated above.
 - (10) Not applicable.

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VI. Summary of Proposed Use.

Waterline easement along the edge of Makawao Forest Reserve from Anthony DeCoite's land (TMK #2-4-13-62) to applicant's land (TMK #2-4-13-154). This easement would provide water from the Lower Kula Pipeline (Piiholo Reservoir). At present, applicant's water comes from Awalau Intake, which the Department of Water Supply has recently decided to stop monitoring. My pipeline would be 2 inches in diameter, polyethylene (black flexible plastic). I would place it about 4 feet inside Makawao Forest Reserve, just far enough to avoid accidental damage from anyone maintaining the fence. The total distance along this route is approximately 6,500 feet. I would bury the line where it crosses Kahakapao Road (the road which services Piiholo Reservoir).