

OEOC BULLETIN

OFFICE OF ENVIRONMENTAL QUALITY CONTROL



GEORGE R. ARIYOSHI
GOVERNOR

LETITIA N. UYEHARA
DIRECTOR

Volume I

December 8, 1984

No. 21

REGISTER OF CHAPTER 343, HRS DOCUMENTS

EIS PREPARATION NOTICE

The following proposed action has been determined to require an environmental impact statement. Anyone can be consulted in the preparation of the EIS by writing to the listed contacts. 30 days are allowed for requests to be a consulted party.

STATE LAND USE DISTRICT BOUNDARY
AMENDMENT FOR MAUNA LANI RESORT, SOUTH
KOHALA, HAWAII, Mauna Lani Resort,
Inc./State Land Use Commission

The applicant is proposing to construct a second 18-hole golf course, provide additional land for residential development around the new golf course, provide a public beach park, permanently accommodate support facilities that have been constructed within the Agricultural District under the Special Permit process, allow for relocation of an existing hotel site at Honoka'ope Bay, and allow for a decrease in the resort's overall density. The proposed changes require expansion of the current Urban District and use of some of the Conservation District land leased from the State of Hawaii. The project requires redistricting 654 acres of land, 486 acres from the Agricultural to Urban District and 168 acres from Conservation to Urban at Kalahuipua'a, 'Anaeho'omalu, Waikoloa and Lalamilo, South Kohala, County of Hawaii, identified as TMK: 6-8-01: por. of parcel 22, 6-8-22: por. of parcel 1, and 6-9-01:15, third division. Mauna Lani Resort is located between the Puako

Beach Lots and the Waikoloa Beach Resort along the South Kohala shoreline on the island of Hawaii. The development of the 3,200-acre resort is envisioned as a low density, low profile development integrating a compatible mix of uses in an overall design meeting world class standards with a full range of facilities and amenities planned for the self-contained resort/residential community. The site which includes three mi. of shoreline on its 3,200 acres of land, lends itself to the development of several hotel and residential clusters as well as both passive and active recreational facilities without disturbing the leisurely or "country" pace often associated with the Big Island. Foremost are plans to preserve views as well as natural and established features, including the shoreline fishponds and mauka/makai trail systems. Further, plans call for the enhancement of access to these features. The shoreline, the Kalahuipua'a fishpond complex, and historical sites will be retained in open space for public access and enjoyment. In addition, the pockets of development will be physically separated by open-space corridors. Changes in the existing State Urban District boundary and approval of a CDUA would not increase the overall magnitude of development. The approx. acreage of different land uses on the Resort's fee land for the existing and proposed plans are as follows:

Type of Use	Sites: Number of Acres	
	Existing Plan	Revised Plan
Resort Hotel	124.2	144.5
Resort Residential	318.2	458.5
Commercial	27.1	38.0
Resort Support Facilities	5.8	110.9
Open/Road	57.0	126.9
Golf Course	205.0	419.2*
Golf Course Reserve	--	86.3
Historic Preserve	23.7	23.7
Park	3.2	3.2
Recreation, Misc. Other	14.3	21.3
TOTAL	778.5	1,432.5

*An additional 23 acres of golf course are located in the State leased land on the resort's northern boundary.

Contact: Anne L. Mapes
 Belt, Collins & Associates
 606 Coral Street
 Honolulu, Hawaii 96813

Deadline: January 7, 1985.

NEGATIVE DECLARATIONS

The following are Negative Declarations or determinations made by proposing or approving agencies that certain proposed actions will not have significant effects on the environment and therefore do not require EIS's (EIS Reg. 1:4p). Publication in the Bulletin of a Negative Declaration initiates a 60-day period during which litigation measures may be instituted. Copies are available at 25 cents per page upon request to the Office. Written comments should be submitted to the agency responsible for the determination (indicated in project title). The Office would appreciate a copy of your comments.

KAUAI

HAWAII ARMY NATIONAL GUARD ARMORY AT HANAPEPE, KAUAI, State Dept. of Defense, Hawaii Army National Guard

The proposed project consists of constructing a specially designed armory facility of permanent masonry type construction with built up roof and concrete floors. The armory will be a one-story structure that will cover an area of approx. 15,900 sq. ft. plus support facilities. The proposed site for the armory is on the south side of Kaunualii Hwy. and immediately adjacent to the north side of the Hawaii Army National Guard Organizational Maintenance Shop No. 5. The site is identified as TMK: 1-8-08. The project is intended for use by a full strength company of about 127 people.

OAHU

LEIHOKU ELEMENTARY SCHOOL SITE IMPROVEMENTS FOR PLAYFIELD, WAIANAE, OAHU, Dept. of Accounting and General Services for the Dept. of Education

The project is to construct a playfield at Leihoku Elementary School, 86-285 Leihoku St., Waianae, Oahu. The work will consist of earth work, including grading, topsoiling and grassing; installation of an irrigation system, drainage system and fencing; and related work. The total area of work is approx. 2 acres. Since the project will be constructed within the existing school campus, no land will be removed from the tax base. The project will provide the school with a playfield to implement its physical education program in accordance with educational specifications.

CONSTRUCTION OF A CELLULAR MOBILE RADIO FACILITY AT KOKO HEAD, OAHU, GTE Mobilnet, Inc./City and County of Honolulu Dept. of Land Utilization

The applicant proposes construction of a cellular mobile radio facility at Koko Head near the center of the ridge and between an existing Hawaiian Telephone Company facility and Federal Aviation Administration's (FAA) VORTAC facility.

The site, identified as TMK: 3-9-12: 2, is in conservation-zoned lands and so within the Special Management area. The proposed building will be approx. 520 sq. ft. and will be almost completely buried below ground level. The building will be of reinforced concrete design with an underground stairwell (approx. 180 sq. ft.) leading down to the building floor level, approx. 9 ft. below the existing grade level. The building will be almost completely underground except for the roof and a small, walk-in entrance above ground which will be of reinforced concrete. The building roof will be approx. 0.5 ft. above ground on the uphill (southwest) side and 2.5 ft. above the original ground on the downhill (northeast) side. A low (0 to 2 ft.) embankment on the downhill side and next to the building will raise the ground level so that a uniform 0.5 ft. of roof will be exposed around the building. The aboveground entrance will be approx. 7 ft. high but sharply sloping downward to minimize the mass visible at its location on the center of the ridge. The aboveground portions will be painted in the earth tones of the surrounding area. From a distance the new building will not be visible except for the small building entrance. The proposed network for the island of Oahu will include four cell sites, each serving a sector in the more densely populated regions of the island. The proposed cell sites are located in the Waipahu industrial area, on the Pauahi Tower, Bishop Square building in downtown Honolulu, Koko Head in Hawaii Kai and Puu Papaa on the windward side of the island. Additional cell sites will be developed in other regions of the island at some future time when required to meet the demand for Mobilnet services. These additional sites have not yet been identified.

A notice of negative declaration for the original proposal was published in the May 23, 1977 EQC Bulletin. The drainage improvement project originally proposed in 1977 was a pipe system with a length of approx. 720 ft. which would replace an unlined ditch constantly filled with mud and difficult to maintain. The revised project involves utilizing the proposed system but extending it further in the mauka direction to Wailehua Pl., for an additional length of approx. 800 ft. This revision would enable the system to intercept storm runoff from the mauka areas and prevent it from flowing along Wailehua Rd. to the lower areas. The proposed project would install a drainage system along Wailehua Rd. to collect the street surface water and convey the water into the ocean. The installation of the new system will change the present drainage system routing in order to reduce the extensive maintenance requirement on the drainage ditch and to relieve the ponding problem on Wailehua Rd. The project will consist of approx. 1,500 ft. of reinforced concrete drain pipes and 14 drain inlets. The existing unlined ditch and the drainlines passing through private properties would be abandoned. The new system will be connected to and will use the existing outlet across Kamehameha Hwy. to discharge the water into Kaneohe Bay. The project location of the existing and proposed systems are identified as TMK: 4-17-14. The project will serve 12.9 acres of residential land. The design flow for the outlet is 45 cubic ft. per second. The project will replace the existing drainage ditch and the drain pipes. The new drainage system will consist of approx. 1,500 ft. of drain pipes ranging from 18" to 36" in diameter. Approx. 350 ft. of existing 18" reinforced concrete pipe will be abandoned along with the drain easement and use of the ditch. The tentative schedule for construction of the proposed project is 1985.

REVISED WAILEHUA ROAD DRAINAGE
IMPROVEMENTS, KAHALUU, KOOLAUPOKO, OAHU,
City and County of Honolulu Dept. of
Public Works

CONSTRUCTION OF CENTRALIZED SLUDGE
(SEPTAGE) DISPOSAL PROJECT AT
HONOLULU, WAIAANAE, WAHIAWA, AND
AHUIMANU, OAHU, City and County of
Honolulu Dept. of Public Works

The applicant proposes construction of septage receiving and handling facilities at Honouliuli, Waianae, Wahiawa, and Ahuimanu Wastewater Treatment Plant (WWTP) sites. The proposed septage handling facilities will probably include coarse solids removal by screening, and reduction of treatment process shock loading by dilution and blending. Other septage handling unit processes may include preaeration and flow equalization capability of the highly septic and high organic strength wastewater. Septage may even be introduced into the sewer collection system, through discharge into a designated sewer manhole, for dilution should the septage loads be determined not to adversely affect the quality of a municipal WWTP's effluent. Septage receiving and handling facilities are primarily designed to prevent shock loadings (hydraulic and organic) from entering a wastewater facility. Without these handling facilities, treatment plant performance and effluent quality may be severely affected. Dilution of concentrated, high strength wastewater by controlled feed rates into the treatment plant, removal of coarse size material, and sometimes preaeration, are the primary functions of septage handling facilities. The septage receiving and handling facilities will be located upstream of a WWTP's liquid handling stream or may also be designed to discharge septage directly into a WWTP's solids handling stream. Construction of the type of septage handling facilities in each service area will depend upon further studies and the consultants' recommendations. The Honouliuli WWTP site is identified as TMK: 9-1-13:07 and 9-1-13:26. The project site is designated R-6 and PF on the Zoning and Development Plan maps, respectively and the project is a permitted use at this

site. Although the septage handling method at the Honouliuli Wastewater Treatment Plant (WWTP) has not been determined as yet, it is hypothesized that septage handling will be through direct discharge into the sewer system at a designated manhole at or in close proximity to the treatment plant. The Waianae WWTP site is identified as TMK: 8-6-01:44. The project site is designated R-6 and PF on the Zoning and Development maps, respectively. The project is a permitted use at this site. All septage from the communities of Nanakuli, Maili, Waianae, and Makaha is expected to be treated at the centrally located Waianae WWTP. Due to the large volume of septage generated in this region, some form of wastewater pretreatment and flow equalization facilities will probably be desirable. Pretreatment and septage handling requirements will be partially governed by the decision to upgrade treatment at the Waianae WWTP to either advanced primary or full secondary status in the future. The Wahiawa site is identified as TMK: 7-3-07:2 and is designated I-1 and PF on the Zoning and Development Plan maps, respectively. The project is a permitted use at this site. Practically the entire Central Oahu area has been sewerred; therefore, this region is expected to produce a negligible volume of septage. It is recommended that the practice of treating septage from the Waiialua-Haleiwa area at the Wahiawa WWTP be continued in the future until such time the Waiialua WWTP is constructed. The Waiialua WWTP should become operational by 1988. The Ahuimanu WWTP site is identified as TMK: 4-7-04:6 and is designated AG-1 and PF on the Zoning and Development Plan maps, respectively. The project is a permitted use at this site. Septage generated in the Kahaluu area is normally treated and disposed of at the Ahuimanu WWTP. A sewer manhole along Kahekili Hwy. serves as a receiving facility for septage treated at the Ahuimanu site. Presently, two centralized treatment facilities, the Kaneohe and Ahuimanu WWTPs, exist in the

Kaneohe and Kahaluu districts. Future plans call for the pumping of partially treated sewage from these two plants to the Kailua WWTP for ultimate treatment and disposal through the Mokapu deep ocean outfall. Septage generated from the Kaneohe and Kahaluu districts should be disposed of at the existing Kaneohe and Ahuimanu treatment plant sites to minimize haul distances. Both treatment facilities are centrally located and necessary septage receiving and pretreatment facilities may be constructed directly on these sites. It is anticipated that existing facilities will be incorporated into the septage receiving/pretreatment flow scheme. The Ahuimanu septage receiving facility will serve Kahaluu, Waiahole, Waikane, and Kualoa.

HAWAII

KEOPU HEIGHTS SUBDIVISION ROAD RECONSTRUCTION AND CHANNEL IMPROVEMENTS, KEOPU 3RD, NORTH KONA, HAWAII, County of Hawaii Dept. of Public Works

This negative declaration was previously published in the September 8, 1983 issue of the EQC Bulletin. The amended environmental assessment is being submitted to include new information concerning historical features as a result of a new alignment.

A high intensity rainstorm on February 11, 1982 caused extensive damages within the Keopu Heights Subdivision. Approx. 4,200 ft. of the subdivision's overall 4,950 lineal ft. road (Hiona St.) was virtually demolished. Floodwaters also caused a watermain to break and ripped underground power conduits from the ground leaving residents without power and water. Temporary improvements have since been made to the road and electrical and water systems. Permanent roadway and drainage improvements through the Keopu Heights Subdivision in North Kona, Hawaii are now proposed.

Located approx. 2.5 mi. north of Holualoa, the subdivision is bordered by Mamalahoa Hwy. to the east, scattered residential uses to the north and south, and vacant undeveloped land to the west. The project area is identified as TMK: 7-5-24. An approx. 30-ft. wide by one mi. long strip shall be cleared for a new drainage channel. Beginning from the Keopu Bridge at Mamalahoa Hwy. the channel bends to the north bisecting a 3-acre parcel (Lot 1) then bends again to the west where it parallels a stacked stone wall marking the north boundary of the subdivision for approx. 5,100 lineal ft. to the makai boundary of the subdivision. The channel shall then be extended approx. 500 lineal ft. to its terminus on adjoining vacant land. At its terminus, a U-shaped sediment basin/energy dissipator shall be constructed. The County has obtained permission from the landowner to place the channel and sediment basin on said owner's property. For the most part, the 10-ft. deep by 17.5 ft. wide channel shall be unlined. Portions of the channel may be lined where it curves through Lot 1. Lining would be limited to selective locations along the earth berm on the makai side of the channel. The earthen channel will be fenced on both sides of its length. To date, approx. 4,000 lineal ft. of the channel has been excavated. Work is expected to continue along the new alignment within the Keopu Heights Subdivision. Improvements for Keopu Bridge include excavating new lateral connectors and adjusting channel geometrics, and are intended to facilitate runoff through the existing double box culverts. The culverts are sized to pass 3,000 cfs (the 100-year storm) and the channel is likewise engineered for the 100-year event. Improvements that have been initiated at the Keopu Stream Bridge shall be completed when construction resumes. As a prelude to actual roadway reconstruction, existing utility structures, the temporary base course, shoulder material, and assorted debris shall be removed. Following demolition and grubbing, a new base course topped

by 2-in. of asphaltic concrete shall be added. Signage, striping, and guardrails will also be added. In effect, Hiona St. will be reconstructed to pre-storm conditions. To protect the road from future washout, four drywells and four grated inlets crossing under Hiona St. to the drywells will be constructed at strategic locations along its length. All improvements shall be confined to an existing 60-ft. right-of-way and built to County standards. An 8-in. watermain will replace the existing 2-in. temporary line and will be located within the Hiona St. right-of-way. The cost of the project is estimated at \$1.65 million and will be funded by the County of Hawaii.

CONSERVATION DISTRICT USE APPLICATION FOR BEACH CLEARING AND CONSTRUCTION AT MAKAIWA BAY, MAUNA LANI RESORT, SOUTH KOHALA, HAWAII, Mauna Lani Resort, Inc./Dept. of Land and Natural Resources

The applicant proposes to undertake a beach construction project at Mauna Lani Resort, South Kohala, Hawaii. The project site is located along the Makaiwa Bay shoreline adjacent to an existing boat landing and a parcel of land designated as MF-S. The site is identified as TMK: 6-8-22:09 (offshore). An area averaging 35' wide and 364' along shore would be cleared of limestone and limestone rubble. About 29,700 cubic ft. of limestone would be removed from a 12,800 sq. ft. area within the Resource Subzone of the Conservation District. The proposed beach would have 400 ft. of frontage and a sand area above high tide of 1.0 acres. Excavation landward of the shoreline would amount to 22,000 cubic yds.; 4300 cubic yds. of sand would be placed on this excavated ground. The area seaward of the shoreline which will be smoothed for safety purposes would be 0.28 acre.

CONSERVATION DISTRICT USE APPLICATION FOR INSTALLATION, OPERATION AND MAINTENANCE OF SATELLITE EARTH TV RELAY STATION, PUU NIANIAU, HALEAKALA, MAUI, Camp Cable TV Inc./Dept. of Land and Natural Resources

The applicant proposes installation of a satellite earth TV relay facility at Puu Nianiau on the northwest slopes of Haleakala, Maui on lands owned by the Haleakala Ranch Company. The site is identified as TMK: 2-3-05: por. 4. The site proposed for the installation of a satellite receiving dish is located approx. 90 ft. northeast of Government Survey Triangulation Station "Puu Nianiau" which marks the northwest boundary corner of the Hawaii Volcano National Park, Haleakala Crater Section. The elevation of the site ranges between 6,828 and 6,810 ft. above sea level for an average cross slope of 30%. It contains an area of 3,600 sq. ft., measuring 60 ft. by 60 ft. Puu Nianiau presently contains a radio communication tower of significant dimension, several micro dishes, and 2 small buildings, one of which belongs to Camp, Inc. All of these facilities are located on 0.560 acre of land. The installation will consist of a 7 meter simulsat satellite earth station (receiving dish). The overall dimensions of the structure will be 50 ft. in width by 34 ft. in height. These dimensions include the support structure for the dish antenna.

DEMOLITION ON FORMER HONOKOWAI SCHOOL SITE, HONOKOWAI, LAHAINA, MAUI, Dept. of Social Services and Housing, Hawaii Housing Authority

The proposal is to demolish two dilapidated, abandoned, one-room wooden school houses on concrete slabs, a restroom building, an old garage, and remnants of old fences, and to clear and grub the site. The site is not being used at present, is overgrown with bushes and grasses and includes a variety of trees which were part of the

original landscaping. The coconut, nkey pod, opuma, and banyan trees will left undisturbed. The site, identified as TMK: 4-4-01:54, is located along lower Honoapiilani Hwy. and is adjacent to Papakea Beach Resort Condominium to the west and Maui Sands Condominium to the north. The site is located 2,000 ft. north of the intersection of the lower Honoapiilani Rd. and Honoapiilani Hwy.

REGISTER OF SHORELINE PROTECTION ACT DOCUMENT

The project listed in this section has been filed with the County agency pursuant to Chapter 205A, HRS as amended, relating to the Special Management Area of each county. For additional information, please call the pertinent county agency:

- Hawaii Planning Dept. 961-8288;
- Hnl. Dept. of Land Utilization 523-4077;
- Kauai Planning Dept. 245-3919;
- Molokai Planning Dept. 244-7735.

MASTER PLAN FOR REDEVELOPMENT OF ST. JOSEPH'S SCHOOL, WITHIN THE SPECIAL MANAGEMENT AREA, WAIPAHU, OAHU, Roman Catholic Church, Diocese of Honolulu/City and County of Honolulu
Dept. of Land Utilization

Negative Declaration

The applicant is proposing a Master Plan for the redevelopment of St. Joseph's School, which would involve the replacement of 4 existing classroom structures containing a total of 14 classrooms with 3 new classroom complexes containing a total of 18 classrooms. Plans call for immediate demolition of 1 woodframe classroom building and the construction of 1 new 2-story 6-room complex on the southern part of the site. Construction of other phases of the Master Plan has not been scheduled. The purpose of the project is to construct new facilities to

replace existing substandard facilities. The site of St. Joseph's Church and School is identified as TMK: 9-4-11: 46 and 56, and consists of two parcels with a combined land area of 184,694 sq. ft. It is located west of Waipahu Depot St. and makai of Farrington Hwy. in Waipahu. The old Oahu Railway and Land (OR & L) right-of-way owned by the State of Hawaii borders the property to the south and west. The site is bordered on the south and east by residences, and at its eastern tip by a commercial property. The property lies entirely within the Special Management Area. The 3 planned classroom complexes are identical structures, each housing 4 classrooms, 2 multi-purpose rooms and toilet facilities and having a total floor area of approx. 10,000 sq. ft. The structure is 2 stories, and constructed of concrete blocks with 5 hipped roofs of clay tile. The structure will be 29 ft. 6 in. h., exceeding the zoning height limit by 4 ft. 6 in. The applicant will apply for a variance from Comprehensive Zoning Code height requirements. The western-most of the planned structures encroaches about 3 ft. into the required 15-ft. side yard, and the northern-most structure encroaches about 2 ft. into the required 30-ft. front yard. Prior to construction, the applicant will have to obtain variances from these yard requirements. The proposed development is part of a private educational facility.

ENVIRONMENTAL IMPACT STATEMENTS

EIS's listed in this section are available for review at the following public depositories: Office of Environmental Quality Control; Legislative Reference Bureau; Municipal Reference and Records Center (Oahu EIS's); Hamilton Library; State Main Library and the Kaimuki, Kaneohe, Pearl City, Hilo, Wailuku and Lihue Regional Libraries. Statements are also available at State Branch Libraries that are in proximity to the site of a

proposed action (indicated by project description).

MEETING OF THE STATE ENVIRONMENTAL COUNCIL

Comments on the following EIS's may be sent to: 1) the accepting authority; and 2) the proposing agency. Please note the deadline date for submitting written comments on the EIS.

Date: December 11, 1984, Tuesday
Time: 5:00 p.m.
Place: Second Floor Conference Room 3
State Capitol

DRAFT SUPPLEMENTAL ENVIRONMENTAL IMPACT STATEMENT FOR THE KAKA'AKO COMMUNITY DEVELOPMENT DISTRICT PLAN, KAKA'AKO, OAHU, Hawaii Community Development Authority and U.S. Dept. of Housing and Urban Development

Previously published November 23, 1984.

This Draft Supplemental EIS is also available for review at the Liliha and McCully-Moiliili Libraries.

Deadline: January 7, 1985.

EIS'S SUBMITTED FOR ACCEPTANCE. The following EIS's have been submitted for acceptance and contain comments and responses made during the review and response period.

REVISED FINAL ENVIRONMENTAL IMPACT STATEMENT FOR THE CONSERVATION DISTRICT USE APPLICATION FOR THE PROPOSED LANIKAI HALE, LANIKAI, OAHU, Mr. and Mrs. Ralph Englestad/Dept. of Land and Natural Resources

Previously published November 23, 1984.

This Revised Final EIS is also available for review at the Kailua Library.

Status: Accepted by the Department of Land and Natural Resources on November 21, 1984.

NOTICES

Agenda

1. Call to Order
2. Approval of Minutes--November 28, 1984 Meeting
3. Proposed Satellite Receiving Dish and Support Building on Puu Nianiau, Maui (Camp Cable TV, Inc.)
4. Petition for a Declaratory Ruling on the Abandonment of a Portion of Makena Road, Maui
5. Feasibility of Establishing a State Environmental Lead Agency
6. Annual Report
7. Correspondence
8. Other Business
9. Adjournment

PETITION FOR DECLARATORY RULING

The petition for a declaratory ruling on the abandonment of a portion of Makena Rd. was discussed at the November 28, 1984 meeting of the Environmental Council. However, since an amendment to that petition was received on the day of the meeting, it was decided that the petition be reviewed at the December 11, 1984 meeting of the Council. This amended petition has since been withdrawn and replaced by a revised petition. See Notice in this Bulletin.

REVISED PETITION FOR A DECLARATORY RULING

The Environmental Council has received a revised petition for a declaratory ruling on the abandonment of a portion of Makena Rd. This petition is to replace all previous submittals by the petitioner, E. Lee Liu. The petitioner states that the Department of Land and Natural Resources has proposed that the County of Maui abandon a portion of Makena Rd. to the State so that the State may include said property in an exchange of lands with Seibu Hawaii, Inc. A ruling is requested on the following two questions:

1. Should the Department of Land and Natural Resources have prepared an environmental assessment pursuant to Chapter 343, HRS and filed a notice with the Office of Environmental Quality Control prior to taking the following actions:

- a. Authorizing Seibu to subdivide state-owned lands;
- b. Authorizing the County of Maui to subdivide additional state-owned lands;
- c. Advertising in a Public Notice the intention to exchange state-owned lands with Seibu;
- d. Contracting with a land appraiser for a land exchange, the State to pay one-half of the \$10,000 cost;
- e. Board of Land and Natural Resources authorizing the hiring of a consultant to effectuate a land exchange;
- f. Board of Land and Natural Resources authorizing the Division of Land Management to proceed with negotiations for a land exchange; and
- g. Susumu Ono, Chairman of the Board of Land and Natural Resources, urging action of a Resolution to abandon a portion

of Makena Rd. and to authorize the Mayor of Maui County to deed said property to the State

2. Should the County of Maui await the completion of an environmental assessment prior to the signing of any instrument abandoning, closing, exchanging or subdividing the subject Makena roadway for the purpose of conveyance or donation to another party? Would advertising a public notice of an exchange be an action within the scope of Chapter 343, HRS?

The Council will be reviewing the petition at their December 11, 1984 meeting.

550 HALEKAUWILA STREET · ROOM 301 · HONOLULU, HAWAII 96813

**OEQC
BULLETIN**

OFFICE OF ENVIRONMENTAL QUALITY CONTROL

BULK RATE
U.S. POSTAGE
PAID
Honolulu, HI
Permit No. 1502