TE OF HARD	STATE OF HAV DEPARTMENT OF LA COMMISSION ON WA APPLICATION FOR SU PROPOSED NEW USE IN MANAGEMENT AREA	For Official Use Only:	
	FORM SWUPA-N	Application for New Use Application to Modify SWUP No.	
For detailed instructions on Incomplete applications w	filling out this application form con ill not be accepted for processi	npletely, refer to the attached instructions sheet. ng.	
The following must be attac	ned before this application is acce	pted as complete:	

- The following must be attached before this application is accepted as complete:
 Portion of 7.5-Minute Series USGS topographic map (scale 1:24,000) labeled with stream and diversion location and the quad map name.
 Property tax map showing the stream or diversion location and location of water use referenced to established property boundaries.
 Photograph(s) of the surface water source, diversion and end use, if applicable.

APPLICANT INFO with a terminable interest joint applicant for the wat	t or estate in the ter permit.	e land which is the water							
1. APPLICANT'S NAME	·	Applicant's Contact:		2. SOUR	RCE LANDOW	Source Land	owner's Contact:		
	BOB FLINT & SUNNY JORDAN 808-283-6747						AN	808-280)-3120
Applicant's Mailing Address, or P	•	iness:		Source Lan	ndowner's Mailing Ac	ldress, or Prir	ncipal Place of	Business:	
PO BOX 1893, WAILUKU, HI 96793 SAME									
Applicant's Phone: Appl	licant's Fax:	Applicant's E-mail:		Source Lan	ndowner's Phone:	Source La	ndowner's Fax	: Source L	Landowner's E-mail:
808-283-6747 N/A	4	malikoparadise@gr	nail.com	808-28	83-6747	N	/A		CANE
SOURCE INFORM									SAME
3. SURFACE WATER		CUNIT: Island: M	AUI Hydr	ologic Uni		KU RIVEI	R H	/drologic Ui	nit Code: 6024
		S) FOR HYDROLOGIC	,						
	•	BE ACCOMMODATED	•				0		
		In be accommodated wit					0		
SEE SWUP ATTAC				g 11 O 101 U					
6a. TMK OF PROPOSE					0 1 8	: 0	0 5		
6b. TMK OF PROPOSE	D DITCH DIVE	RSION LOCATION:	-	ec	Plat Plat Plat	:	Parcel		
7a. PROPOSED STRE		_	erted from the			Check al			
🔀 Pipe 🛣 Pumj									
7b. WILL THE DIVERT			STREAM OR D	ITCH?					
Yes. How much w	vater will be retu	Irned?	gallons per d	ay TN	MK of Returned	Water Lo	cation:		
🔀 No									
8. PROPOSED FLOW	/ MEASUREME	INT INFORMATION:							
Will the stream divers	ion have a flow	meter with totalizer or o	ther device to r	neasure d	liverted amount	s?			
Yes. List the man	nufacturer and c	lescribe the device.							
🗙 No. Explain how	stream diversio	n will be measured or es	stimated to just	ify amount	ts requested in	the space	below.		
SEE SWUP SUPPLE									
PROPOSED USE	INFORMA	TION §§174C-51(4),	(5), (6), HRS						
9. TOTAL QUANTITY	OF WATER R	EQUESTED: 5575	gall	ons per da	ay. See Table :	1, Item14.			
10. PROPOSED USE:	Check all that a	apply. 🛛 🗶 Agricultur	e 🗶 D	omestic	lnd	ustrial			
See Table 1, Item 1		🔀 Irrigation	N	Ailitary	Mu	nicipal			
11. LOCATION OF PRO location. Otherwise	oposed wat , attach similar	ER USE: Show the loca maps. See Table 1, Iter	ntion of the prop n 2. See AT	oosed use	on the same U ENT A, SUPF	SGS and	TMK maps T TO SW	as the pro UPA-N,	posed source #11
PROPOSED USE	R INFORM	ATION							
12. APPURTENANT R	IGHT: Do you	ı claim an appurtenant ri	ght for your pro	oposed wa	ater use?		Σ	🕻 Yes	🗌 No
	If yes,	has the appurtenant righ	nt been establis	shed by th	e courts or the	Commissi	on?	Yes	X No
13. PROPOSED END U		2	end user on an	existing w	vater system?				
Yes. List the nam	-	•	Daviau hava a	Desistant	tion and Dealer	ation of M		ana tha Can	X No
14. REGISTRATION AI Yes. List the file			Do you have a	Registrat	lion and Declar	ation of w	aler Use in		X No
			have a SDWP	from the	Commission?				
	15. STREAM DIVERSION WORKS PERMIT (SDWP): Do you have a SDWP from the Commission? Yes. List the permit number(s):								
NOTE: Signing below indicates that the signatories understand and affirm that the information provided on this application is accurate and true to the best of their knowledge. Furthermore, the signatories understand that: 1) if necessary, additional information may be required before the application is considered complete; 2) if a water use permit is granted by the Commission, this permit will be subject, but not limited to, any existing legal uses, changes in sustainable yields and instream flow standards, Hawaiian Home Lands uses, and any other conditions imposed by the Commission; and 3) the applicant is responsible for paying the required public notice fees associated with this application.									
16. APPLICANT				17. SO	URCE LANDO	WNER			
Robert D Fli	int & Alio	ce Fordan			Robert D	Flint o	& Alic	e Forde	, an
Signature				Sig	nature				
BOB FLINT & SUN	NNY JORDAN	N March	14, 2023	BC	OB FLINT &	SUNNY	JORDAN	Mai	rch 14,2023
Print		Date		Prir	nt			C	Date

PROPOS	PROPOSED NEW USE OR MODIFIED USE INFORMATION									
	1: LAND USE CONSISTENCY / EFFICIEN	NCY OF US	E (Attach additiona	al copies	of Table 1 if necess					
	CONSISTENCY			İ	i	EFFICIENCY OF USE				
A	В	С	D	E	F	G	Н	I	J	К
PURPOSE / WATER USE CATEGORY	 TMK FOR PROPOSED LOCATION OF USE ATTACH THE FOLLOWING: Property tax map, showing proposed location of use referenced to established property boundaries. Photograph of the area of proposed use. 	STATE LAND USE DISTRICT	CDUP REQ'D Check the appropriate box, and write in the date approved, if applicable.	COUNTY ZONING CODE	SMAP REQ'D Check the appropriate box, and write in the date approved, if applicable.	UNITS OR NET ACREAGE	GPD/UNIT or GPD/ACRE (Gallons per Day)	REQUESTED QUANTITY OF USE (GPD)	SUB- METERED? Check Yes or No	APPLICANT'S JUSTIFICATION FOR REQUESTED QUANTITY OF USE. If applicable, attach sheets to show how this number was calculated. For irrigation uses, fill in Table 2.
Uses that	require potable (drinking) water					_				
	Zo S Plat Parcel		Yes, date approved: ////////////////////////////////////		Yes, date approved: ////////////////////////////////////				Yes	
			/ / Yes, not acquired		/ / Yes, not acquired				Yes	
	Zo S Plat Parcel - - - - - Zo S Plat Parcel		No Yes, date approved: / Yes, not acquired No		No Yes, date approved:				No Yes No	
	Zo S Plat Parcel		Yes, date approved: / / Yes, not acquired		Yes, date approved: / / Yes, not acquired				Yes	
						TOTAL PO	DTABLE USE (L)		GPD	
Uses that	do not require potable water									
AGRCP	3 - 3 - 0 1 8 : 0 0 5 Zo S Plat Parcel	AG	Yes, date approved: / / Yes, not acquired No	AG	Yes, date approved: / / Yes, not acquired	1 acre	2500	2500	Yes X No	Estimated irrigated acreage have taken into account driveways, easements and dwelling footprnts
AGRON	3 - 3 - 0 1 8 : 0 0 5 Zo S Plat Plat Parcel	AG	Yes, date approved: / / Yes, not acquired	AG	Yes, date approved: / / Yes, not acquired No	.75	1875	1875	Yes X No	Determining exact irrigation amounts is dependent upon rainfall amounts frequency. It is highly unlikely that 2500GPA, per day would be necessary but, we feel it is prudent to request the Water Resource Mgmt standard.
DOM	3 - 3 - 0 1 8 : 0 0 5 Zo S Plat Parcel	AG	Yes, date approved: ////////////////////////////////////	AG	Yes, date approved: / / Yes, not acquired No	2	600	1200	Yes X No	We feel it is unlikely each dwelling will consume 600GPD of domestic use. We are requesting the standard used by the Commission's estimate for domestic dwellings per day to avoid having to request a revision in the future.
	Zo S Plat :		Yes, date approved: //// Yes, not acquired		Yes, date approved: / / Yes, not acquired No				Yes	
TOTAL NON POTABLE USE (M)								5575	GPD	
	TOTAL QUANTITY OF WATER REQUESTED (Sum of Total Potable Use and Total Non-Potable Use above) (N) =								GPD	
O. LIMITATI	TOTAL QUANTITY OF WATER REQUESTED (Sum of Total Potable Use and Total Non-Potable Use above) (N) = 5575 GPD D. LIMITATIONS: Please explain if there are any limitations (legal, contractual, etc.) on the use(s) of water described above. §174C-51(5) HRS S NOTE: The estimated irrigated acreages have taken into account driveways, easements and dwelling footprints									

TABLE 2: IRRIGATION INFORMATION

List all crops that will be grown as separate line items and include landscape and golf course irrigation. Attach additional copies of Table 2 if necessary.

Α	B	С	D	Ē	F	G	nal sheets to complete your list, as necessary. H
TMK OF PROPOSED LOCATION OF USE ach TMK map outlining area and photos for each proposed use.)	CROP	TOTAL ACREAGE	NET IRRIGATED ACREAGE	BEGIN GROWTH PERIOD (Month)	END GROWTH PERIOD (Month)	IRRIGATION SYSTEM (Refer to instructions.)	IRRIGATION PRACTICE (Refer to instructions.)
- 3 - 0 1 8 : 0 0 5	Veg. Garden	.10	.10	Year Round	Year Round	Spray	Apply Fixed Depth Irrigation
- 3 - 0 1 8 : 0 0 5 - - - - 0 1 8 : 0 0 5	Fruit Trees	.65	.65	Year Round	Year Round	Drip	Apply Fixed Depth Irrigation
- 3 - 0 1 8 : 0 0 5	Native Plants	.5	.5	Year Round	Year Round	Drip	Apply Fixed Depth Irrigation
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Tropicals	.5	.5	Year Round	Year Round	Drip & Spray	Apply Fixed Depth Irrigation
S Plat Parcel	Existing Trees	.75	0	N/A	N/A	N/A	N/A
S Plat Parcel							
S Plat Parcel							
S Plat Parcel							
S Plat Parcel							
S Plat Parcel							
S Plat Parcel							

Native Plants: Green Ti, Red ti, akla, ulu, ukiuki, mamaki, lauhala, coconuts, palms, - SEE ATTACHED PROPERTY DRAWING AND PHOTOS

Tropical/ornamentals: gardenias, orchids, torch ginger, hibiscus, various gingers, bromeliads, panax, Hong Kong Orchid, mock orange, crotons, shower tree, Plumeria, Panax, blue agave, plumbago See Drawing/Photos Existing Trees: Huge monkey pods, Opiuma, Kukui, java plum, banyan, balsa - SEE ATTACHED PHOTO

OTHER PERTINENT INFORMATION

20. TABLE 3: ALTERNATIVES ANALYSIS						
	A. Analysis of Potable Alternatives (Attach additional sheets if necessary.)	B. Analysis of Non-Potable Alternatives (Attach additional sheets if necessary.)				
Municipal sources	NONE: Cost prohibitive to bring county water to property	Cost too prohibitive to bring to property				
Wastewater reuse	Waste water re-use is not legal and there is no distric	ct system from Central Maui Treatment Plant				
Ditch system	Non Existent	Non Existent				
Desalinization	Non Existent	Non Existent				
Ground water	Have shallow well #5331-002	Well cannot provide minimum requirements of water for the property. Well provides approximately 600 gpd.				
Conservation measures	All plantings are surrounded by wood chips. All watering is with timer regulated drip systems; scheduled night watering; auto off during rain	All plantings are surrounded by wood chips. All watering is with timer regulated drip systems; scheduled night watering; auto off during rain.				
Other (specify)		1 x 10000 and 1 x 15000 gal catchment tanks w/triple filtration and UV light 1 3500 plastic tank for permitted well with filtration and UV light				

OTHER PERTINENT INFORMATION

21. PUBLIC INTEREST: Hawaii Revised Statutes §174C-2(c) states that: *The state water code shall be liberally interpreted to* **[a]** *obtain maximum beneficial use of the waters of the State for purposes such as domestic uses, aquaculture uses, irrigation and other agricultural uses, power development, and commercial and industrial uses. However, [b] adequate provision shall be made for the protection of traditional and customary Hawaiian rights, the protection and procreation of fish and wildlife, the maintenance of proper ecological balance and scenic beauty, and the preservation and enhancement of waters of the State for municipal uses, public recreation, public water supply, agriculture, and navigation. Such objectives are declared to be in the public interest.*

See Attachment A - 21

21a. Please provide the identity and scope of cultural, historical, and natural resources in which traditional and customary Native Hawaiian rights are exercised in this area.

There are currently no existing traditional or Native Hawaiian natural resources on this property. However, in the late 1800's there were two active Po'alima on our property. These Po'alima show up on the original lao Valley Homesteadsubdivision map produced by licensed professional land surveyor, Edgardo Valera 2/15/2003

Please see attached testimonies on Land Commission Awards

21b. Identify the extent to which those resources, including traditional and customary Native Hawaiian rights, will be affected or impaired by the proposed action

Since the amount of water we are requesting is minimal, it is unlikely any negative impact would affect native Hawaiian rights.

21c. What feasible action, if any, could be taken by the Commission on Water Resource Management in regards to your application to reasonably protect Native Hawaiian rights?

There are no Native Hawaiians using our property or the water adjacent to our property.

	APPLICATION FOR SURFACE WATER USE PERMIT - PROPOSED NEW USE
	THER PERTINENT INFORMATION
22.	INTERFERENCE WITH THE RIGHTS OF THE DEPARTMENT OF HAWAIIAN HOME LANDS Explain how the proposed new use(s) of water will not interfere with the rights of the Department of Hawaiian Home Lands, as provided in section 221 of the Hawaiian Homes Commission Act.
	There are no Hawaiian Homelands in our area.
23.	INTERFERENCE WITH ANY EXISTING LEGAL USES Explain how the proposed new use(s) of water will not interfere with any other existing legal use(s) of water.
	There are no existing legal issues regarding our property
24.	
	Check the appropriate box or boxes. PUC-Regulated Private System / Non-PUC-Regulated Private System / X Not a Public Water System Intended dedication to Honolulu Board of Water Supply or to County of Maui, Department of Water Supply.
25.	CHAPTER 343 This project proposes: Use of state or county lands, or use of state or county funds A wastewater treatment unit Use within a state conservation district Waste-to-energy facility Use within a shoreline setback area Landfill Use within a national or Hawaii registered historic site Oil refinery Use within the Waikiki Special District Power-generating facility The construction, expansion or modification of helicopter facility X
	 If none of the above 11 items are applicable, no 343 compliance is necessary An Environmental Assessment was completed, and An Environmental Impact Statement was required and has been accepted (attach letter of acceptance). Publication date in The Environmental Notice: A Finding of No Significant Impact has been determined (attach letter). Publication date in The Environmental Notice:

This application form is to be used for **proposed new surface water uses** or for a modification of a previously approved water use permit in designated surface water management areas. **If you are applying for an existing surface water use, which are uses prior to the effective date of designation, do not use this form.** Instead, use the *Application for Surface Water Use Permit for Existing Use* (Form SWUPA-E) for existing uses. New surface water uses are proposed uses after the effective date of designation of the surface water management area. Please check the appropriate box.

Most questions can be addressed by visiting our website at: <u>https://dlnr.hawaii.gov/cwrm/</u>, or contacting us at 587-0234, or by email at: dlnr.cwrm@hawaii.gov. The current application forms are also available at: <u>https://dlnr.hawaii.gov/cwrm/info/forms/</u>.

REQUIREMENTS FOR A COMPLETE APPLICATION

- 1. Fill in the most recent application form. A current form is available at our web site or by contacting us at 587-0234.
- **2.** Print in ink or type in the information on the application.
- 3. The application form has a total of 25 items on six pages. Items 18, 19, and 20 are tables, with multiple line items. Fill in the required information for every item in the application form as it relates to your proposed new use or permit modification.
- 4. Enclose a check for the non-refundable filing fee of \$25 payable to: Department of Land and Natural Resources. Government agencies are not required to pay the filing fee.
- 5. Pay for the cost of publishing any required public notices related to your application. The current cost for publishing public notices is approximately \$400.00. Commission staff will provide instructions later in the permit process regarding payment of these costs.
- 6. Mark the proposed source and end use location(s) on the appropriate USGS quad map (scale 1:24,000) and property tax (TMK) map, and attach these maps to the application.
- 7. Attach photos showing the existing or proposed source diversion(s), measuring device(s) (if applicable), and end use areas.
- 8. Sign the application form in ink. Both the applicant and the landowner where the source is located must sign the application form.
- **9.** Submit the **original application in hardcopy and one (1) digital copy** of the application form and all attachments (maps, photos and any other attachments) and filing fee to: Commission on Water Resource Management, P.O. Box 621, Honolulu, HI 96809.

Further, the applicant must address §174C-49(a) of the State Water Code, which states that:

- To obtain a permit pursuant to this part, the applicant shall establish that the proposed use of water:
 - (1) Can be accommodated with the available water source;
 - (2) Is a reasonable-beneficial use¹ as defined in section 174C-3;
 - (3) Will not interfere with any existing legal use of water;
 - (4) Is consistent with the public interest²;
 - (5) Is consistent with state and county general plans and land use designations;
 - (6) Is consistent with county land use plans and policies;
 - (7) Will not interfere with the rights of the department of Hawaiian home lands as provided in section 221 of the Hawaiian Homes Commission Act.

¹According to §174C-3, HRS, "Reasonable-beneficial use" means the use of water in such a quantity as is necessary for economic and efficient utilization, for a purpose, and in a manner which is both reasonable and consistent with the state and county land use plans and the public interest.

²Public interest is described in §174C-2(c), HRS, which states: *[t]*he state water code shall be liberally interpreted to obtain maximum beneficial use of the waters of the State for purposes such as domestic uses, aquaculture uses, irrigation and other agricultural uses, power development, and commercial and industrial uses. However, adequate provision shall be made for the protection of traditional and customary Hawaiian rights, the protection and procreation of fish and wildlife, the maintenance of proper ecological balance and scenic beauty, and the preservation and enhancement of waters of the State for municipal uses, public recreation, public water supply, agriculture, and navigation. Such objectives are declared to be in the public interest.

NOTE: Filling in the application completely will address the requirements of §174C-49(a).

LINE BY LINE INSTRUCTIONS ON APPLICATION

APPLICANT INFORMATION

In accordance with the Hawaii Water Code, both the applicant and the person who owns the property where the water source is located are required to apply for a water use permit. §174C-51(1)(B), HRS, states, *In the event a lessee, licensee, developer, or any other person with a terminable interest or estate in the land, which is the water source of the permitted water, applies for a water permit, the landowner shall also be stated as a joint applicant for the water permit.*

- **1. APPLICANT INFORMATION:** Fill in the information for the applicant. This should be the person who will be responsible for all conditions of the water use permit.
- 2. **SOURCE LANDOWNER INFORMATION:** Fill in the information for the landowner of the property where the existing surface water diversion source (e.g., stream, spring, etc.) is located.

SOURCE INFORMATION

- 3. SURFACE WATER HYDROLOGIC UNIT AND CODE: Enter the appropriate island name, hydrologic unit name, and hydrologic code where the proposed source is located. The "source" is the stream from which water is diverted to the user. For information on hydrologic unit names and unit codes please refer to the *Surface Water Hydrologic Unit: A Management Tool for Instream Flow Standards* report on the CWRM website at: <u>https://files.hawaii.gov/dlnr/cwrm/publishedreports/PR200501.pdf</u>, or contact CWRM staff at (808) 587-0234. You may also contact CWRM toll-free from Maui at: (808) 984-2400, ext. 70234.
- 4. **INSTREAM FLOW STANDARD (IFS) FOR HYDROLOGIC UNIT:** Provide Instream Flow Standard (IFS) for hydrologic unit if available.
- 5. CAN YOUR PROPOSED USE BE ACCOMMODATED WITHIN THE ABOVE AMOUNTS: Check "Yes" or "No". Explain how your proposed use(s) can be accommodated within the Instream Flow Standard (IFS) for the above hydrologic unit.
- **6a. TMK OF PROPOSED STREAM DIVERSION LOCATION:** Fill in the Tax Map Key (TMK) number of the tax parcel where the stream diversion is or will be located. Each tax parcel is issued a TMK number by the county property tax office and is defined as follows: 1st digit = (Island code), 2nd digit = Zone, 3rd digit = Section, Digits 4 to 6 = Plat, Digits 7 to 9 = Parcel, e.g. (1) 1-1-001:001. To find out your TMK number, call Maui County Real Property Tax Division at: (808) 270-7297, or check online at: www.mauipropertytax.com/
- **6b. TMK OF PROPOSED DITCH DIVERSION LOCATION:** Fill in the Tax Map Key (TMK) number of the parcel where the proposed ditch diversion will be located, if applicable.
- 7a. **PROPOSED STREAM DIVERSION:** How will water be diverted from the stream to your property? Check all the appropriate boxes.

- **7b.** WILL THE DIVERTED WATER BE RETURNED TO THE STREAM OR DITCH? Check "Yes" or "No." If yes, enter the amount of water to be returned and the TMK location of where water will be returned to the stream or ditch.
- 8. **PROPOSED FLOW MEASUREMENT INFORMATION:** Check "Yes" or "No". If yes, please describe the measuring device. A flowmeter with a totalizer will directly measure the total use for the source (similar to a car's odometer). If no, explain how stream diversion will be measured or estimated to justify amounts requested.

PROPOSED USE INFORMATION (Ref. §§174C-51(4), (5), (6), HRS)

- 9. TOTAL QUANTITY OF WATER REQUESTED: Enter the amount of water requested as gallons per day (GPD). Fill out Table 1 and enter the amount in Box 14, "Total Use Requested."
- **10. PROPOSED USE:** Check all the boxes that apply for the proposed use. Refer to the instructions for Table 1: Land Use Consistency/Efficiency of Use, Item 1: Purpose/Water Use Category below to determine which water use category to use.
- 11. LOCATION OF PROPOSED WATER USE: Show the location of the proposed use on the same USGS and TMK maps as the proposed source location. Otherwise, attach similar maps and show the location of the proposed use.

PROPOSED USER INFORMATION

12. **APPURTENANT RIGHT:** An appurtenant water right is a legally recognized right to a specific amount of surface freshwater – usually from a stream – on the specific property that has that right. This right traces back to the first time the land was converted to fee simple title; i.e., the Great Mahele and the issuance of either a Land Commission Award or Royal Patent. The quantity of water under the appurtenant right is the amount that was being used on the land shortly before or at the time of the Mahele.

Do you claim an appurtenant right for your proposed water use? Check "Yes" or "No."

If yes, has your appurtenant right been established by the courts or the Commission? Check "Yes" or "No."

- **13. PROPOSED END USER INFORMATION:** Will you be an end user on an existing water system? Check "Yes" or 'No." If yes, please list the name of the water system operator.
- **14. REGISTRATION AND DECLARATION OF WATER USE:** Do you have a Registration and Declaration of Water Use from the Commission? Check "Yes" or "No". If yes, list the name of the registrant(s).
- **STREAM DIVERSION WORKS PERMIT (SDWP):** Have you ever been issued a SDWP by the Commission? If yes, please list the permit number(s). Otherwise, check "No."
- **16. APPLICANT:** Sign and print your name, and date your application.
- 17. **SOURCE LANDOWNER:** Sign and print your name, and date your application. The landowner of the source shall be a joint applicant in the event the applicant is a lessee, licensee, developer, or any other person with a terminable interest or estate in the land which is the water source of the permitted water. §174C-51(1)(B)

PROPOSED NEW USE OR MODIFIED USE INFORMATION

18. TABLE 1: LAND USE CONSISTENCY / EFFICIENCY OF USE:

Provide information on all of the proposed uses you are applying for or seeking to modify. In the space provided below the table or on a separate sheet, explain whether there are any limitations (e.g., a contract or other legal agreement(s)) on your proposed water use(s), as required by §174C-51(5), HRS.

A. **PURPOSE** / **WATER USE CATEGORY:** For each proposed use, choose one of the categories listed below and enter the appropriate code in the space provided (e.g. AGRAQ, IRRIG, etc.)

AGRICULTUF AGRAQ AGRCP AGRLI AGRON AGROTH	RE Aquatic Plants & Animals Crops & Processing Livestock & Processing, and Pasture Ornamental & Nursery Plants Other	DOMESTIC DOM DOMN DOMNCB DOMNRI DOMNHOS DOMNHOT DOMNOB DOMNOTH DOMNSC	Single & Multi Low-Rise & High-Rise Household Domestic (Non-residential) Commercial Businesses Religious Institutions Hospitals Hotels Office buildings Domestic Non-Residential - Other Schools
IRRIGATION IRRGC IRRHM IRRHOT IRRLA IRROTH IRRPA IRRSC	Golf Course Habitat Maintenance Hotel Landscape/Water Features Other Parks Schools	INDUSTRIAL INDEL INDFP INDMI INDOTH	Geothermal, Thermoelectric Cooling, Power Development Fire Protection Mining, Dust Control Industrial – Other
MILITARY MIL	Military	MUNICIPAL MUNCO MUNPR MUNST	County Privately-owned but defined as public water system by DOH State

- **B. USE TMK:** The Tax Map Key number of the parcel over which the water will be applied. There should only be one parcel for each line. Also, attach: 1) a TMK map (or maps) showing each of the lots listed and the boundaries of the end use area(s); and 2) a photograph of the area of use.
- C. STATE LAND USE DISTRICT: Write in the name of the current land use district. To find out the current Land Use District, contact the Land Use Commission at (808) 587-3822.
- D. CDUP REQUIRED: If a Conservation District Use Permit (CDUP) is required, check "Yes" and enter the date CDUP was approved if you have a CDUP applicable to this project; or check "Yes, not acquired". If a CDUP is not required, check "No." To find out if your parcel is in the Conservation District, contact the Land Use Commission at (808) 587-3822. If your parcel is in a Conservation District, contact the Department of Land and Natural Resources Office of Conservation and Coastal Lands at (808) 587-0377 to find out if a CDUP is required.
- E. COUNTY ZONING CODE: To find out the Zoning Code for Maui, contact the Maui County Planning Department at (808) 270-7253.
- F. SMAP REQUIRED: If a Special Management Area Permit (SMAP) is required, check "Yes" and enter the date SMAP was approved if you have a SMAP applicable to this project; or check "Yes, not acquired". If a SMAP is not required, check "No." To find out if your parcel is in a Special Management Area and requires an SMAP, contact Maui County Planning Department at (808) 270-8205.
- **G. UNITS OR NET ACREAGE:** This is the value and category as the basis for calculating the duty. "Duty" means the amount of water requested for a "unit" over a specific time period, e.g. gallons per acre per day, or gallons/acre/day. "Unit" can mean dwelling unit, or number of people, or animals. Some examples of this category include: 400 dwelling units, 500 people, and 3.74 acres.
- H. GPD/UNIT or GPD/ACRE (GPD=gallons per day): Enter the gallons per day or gallons per acre for each water use category listed in Column A.
- I. **REQUESTED QUANTITY OF USE:** Enter the proposed quantity of use in gallons per day (GPD) at build out after all phases of your project have been completed. The build out amount may differ from the four-year cumulative projected demand if your build out date extends beyond the cumulative projected four-year demand. Justification (Column K) for the quantity(ies) requested may depend on the information provided in Columns G and H of this table.
- J. SUBMETERED: Is there a second measuring device or meter for another user? Check "Yes" or "No" if the specific use will be submetered or not. Submetering is specific to each line item.
- K. APPLICANT'S JUSTIFICATION FOR QUANTITY OF REQUESTED USE: Explain how you are justifying the quantity of water requested for each use in Column I of this table. Attach additional sheets, if necessary, showing how the proposed quantity was calculated. For all proposed irrigation uses, you are required to also complete Item 19 (Table 2) of the application.
- L. TOTAL POTABLE USE: Add the quantities listed in Column I for proposed potable water use(s). Enter the total quantity in gallons per day (GPD) in Line L.
- M. TOTAL NON-POTABLE USE: Add the quantities listed in Column I for proposed uses that do not require potable water. Enter the total quantity of proposed non-potable water use in gallons per day (GPD) in Line M.
- N. TOTAL QUANTITY OF WATER REQUESTED: Add the totals in Lines L and M, and enter the sum in Line N. The quantity in Line N should be the same as the amount entered in Line 9 on page 1 of this application.
- **O. LIMITATIONS:** Please explain if there are any limitations (legal, contractual, etc.) on the use(s) of water described above. §174C-51(5), HRS.

19. TABLE 2: IRRIGATION INFORMATION:

On Table 2, provide the information requested for all the crops you are proposing to grow, including landscape and golf course turf and plants. Enter only one crop and one parcel number (TMK) per line. For multiple crops, list each one as a separate line item. All proposed or modified irrigation uses you are applying for must be listed. Attach additional copies of Table 2, if necessary.

- A. TMK OF PROPOSED USE LOCATION: Enter the parcel number where the crop will be grown. Also attach a property tax map with an outline around the area(s) of proposed use(s) and a photograph of each area of the proposed use.
- **B. CROP:** Enter the crop type.
- C. TOTAL ACREAGE: Enter the total acreage of the parcel listed.
- **D. NET IRRIGATED ACREAGE:** Enter the acreage that the specific crop will be grown.
- E. BEGIN GROWTH PERIOD (MONTH): This is the month of the start of the growth cycle.
- F. END GROWTH PERIOD (MONTH): This is the month of the end of the growth cycle.
- G. IRRIGATION SYSTEM: Enter one of the following:

TRICKLE, DRIP TRICKLE, SPRAY MULTIPLE SPRINKLERS SPRINKLER, CONTAINER NURSERY SPRINKLER, LARGE GUNS SEEPAGE, SUBIRRIGATION CROWN FLOOD FLOOD (TARO) OTHER – Please describe in the space provided for Comments.

H. IRRIGATION PRACTICE: Enter one of the following:

IRRIGATE TO FIELD CAPACITY APPLY A FIXED DEPTH PER IRRIGATION DEFICIT IRRIGATION OTHER - Please describe in the space provided for COMMENTS below.

20. TABLE 3: ALTERNATIVES ANALYSIS AND ADDITIONAL REQUIREMENTS:

Please address every alternative and explain why each alternative is or is not available for your proposed <u>potable</u> and <u>non-potable</u> needs. Other alternatives (last row of Table 3) may include stormwater reclamation, rainwater catchment, or other alternatives not already listed above.

Surface water is defined in §174C-3, HRS as: ...both contained surface water—that is, water upon the surface of the earth in bounds created naturally or artificially including, but not limited to, streams, other watercourses, lakes, reservoirs, and coastal waters subject to state jurisdiction—and diffused surface water—that is, water occurring upon the surface of the ground other than in contained waterbodies. Water from natural springs is surface water when it exits from the spring onto the earth's surface.

For **Conservation Measures**, please describe any conservation measures that will be used to ensure that your water use is or will be efficient. Conservation measures may include, but are not limited to, water reuse or recycling systems, monitoring the water distribution system for pressure drops that are indicative of leaks or line breaks, or use of drought-tolerant and xeriscape landscape plants.

OTHER PERTINENT INFORMATION

21. PUBLIC INTEREST: Explain in the space provided or on a separate sheet, how the proposed new use(s) will maximize beneficial use(s) and how they will be deemed to be in the public interest as defined by the State Water Code below.

Hawaii Revised Statutes §174C-2(c) states that: The state water code shall be liberally interpreted to obtain maximum beneficial use of the waters of the State for purposes such as domestic uses, aquaculture uses, irrigation and other agricultural uses, power development, and commercial and industrial uses. However, adequate provision shall be made for the protection of traditional and customary Hawaiian rights, the protection and procreation of fish and wildlife, the maintenance of proper ecological balance and scenic beauty, and the preservation and enhancement of waters of the State for municipal uses, public recreation, public water supply, agriculture, and navigation. Such objectives are declared to be in the public interest.

22. INTERFERENCE WITH THE RIGHTS OF THE DEPARTMENT OF HAWAIIAN HOME LANDS

Explain in the space provided or on a separate sheet, how the proposed new use(s) will not interfere with the rights of the Department of Hawaiian Home Lands, as provided in Section 221 of the Hawaiian Homes Commission Act. To inquire about potential interference, you may contact the Department of Hawaiian Home Lands (DHHL) main line at (808) 620-9500, or the DHHL Planning Office at (808) 620-9480. You may also visit their website at dhhl.hawaii.gov, where you can review DHHL's Island Plans, Regional Plans, and their Water Policy Plan.

The State Water Code in §174C-101(a), HRS [Native Hawaiian water rights], states: Provisions of this chapter shall not be construed to amend or modify rights or entitlements to water as provided for by the Hawaiian Homes Commission Act, 1920, as amended, and by chapters 167 and 168, relating to the Molokai irrigation system. Decisions of the commission on water resource management relating to the planning for, regulation, management, and conservation of water resources in the State shall, to the extent applicable and consistent with other legal requirements and authority, incorporate and protect adequate reserves of water for current and foreseeable development and use of Hawaiian home lands as set forth in section 221 of the Hawaiian Homes Commission Act.

23. INTERFERENCE WITH ANY EXISTING LEGAL USES

Explain in the space provided or on a separate sheet how the proposed new use(s) of water will not interfere with any other existing legal use(s).

24. PUBLIC WATER SYSTEM INFORMATION

Check the appropriate box or boxes relating to your existing or proposed new water system.

25. CHAPTER 343

If an Environmental Assessment was completed, fill in the dates of publication and acceptance. For additional information about the proposed uses checkboxes, refer to the State Office of Planning and Sustainable Development's Environmental Review Program and the HEPA Citizen's Guide at https://planning.hawaii.gov/erp/.

ATTACHMENT A SUPPLEMENT TO SWUPA-N

Applicants: Bob Flint & Sunny Jordan

SOURCE INFORMATION:

#5: Explain how your proposed use(s) can be accommodated within the existing IFS for the above hydrologic unit:

As we mentioned in our cover letter, our state approved well (No.5331-002) has slowly diminished its production over the past 5 years, especially during the dryer summer months. During those times we have developed systems to conserve water whenever and wherever we can. We have installed a mostly timed drip irrigation system, with wood chips around our fruit trees and ornamentals. The chips help to hold in the water and as the chips break down they nurture the plants.

However, our systems have made us slaves to balancing our water use.....One of us needs to be on the property every day (no vacations). Making sure the well does not cavitate (and burn up our pump) requires us to turn all systems off for extended periods each day.....and our trees and plantings where we have cut back on watering are suffering. They are stunted from what they should be.

Because we have been so frugal, and have developed good systems with our watering we feel certain that we can easily work within the allowable amount of 600 gpd per dwelling for domestic use and 2500 gpd per acre.

We have a small 3500 plastic water storage tank and are currently installing $1 \times 15,000$ gal. metal tank and $1 \times 10,000$ gal. metal tank, both with catchment systems; one for the main farm dwelling and one for the Ohana. Having larger tanks allows us to store water during the rainy season, making diverting water from the river an occasional event.

#7a: Proposed Stream Diversion:

We hired the services of Civil Engineer, Jacob Freeman to discuss our options for diverting water from the river to our property. We chose Jake because of his expertise in groundwater hydrogeology. It was his recommendation that we not install a permanent pump, but rather a portable, submersible pump and pipe that would be used to fill our tanks on an as-needed basis during the dryer periods.

#7b: Will the diverted water be returned to the stream?

Since we will not be wasting any water we do not anticipate any returning to the river. Balancing our available water with our needs has become a science and we have gotten very good at it.

#8: Proposed flow measurement information: *Explain how stream diversion will be measured or estimated to justify amounts requested.*

Our pump will be a Multiquip 1 HP portable submersible pump (model ST-2037), with a 2" discharge hose reduced to a standard ¾" garden hose for input to the tanks. This portable, submersible pump pumps approximately 73-gallons per minute (GPM) and is estimated to pump twice per week to fill two (2) existing rain catchment storage tanks totally 25,000 gallons.

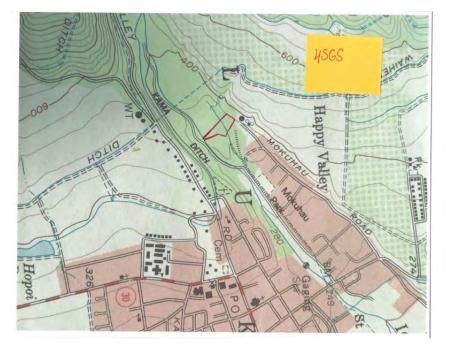
It is fairly easy to know when a tank is full as each tank has a gauge on the side that can tell at a glance how much water is in the tank. When a tank gets to about 25% capacity it would be time to bring the levels back up. We chose larger tanks so we could fill them during the rainy season when we have the added benefit of catchment. Because rainfalls vary dramatically at different times of the year, the need to take water from the stream would be occasional.

PROPOSED USE INFORMATION:

#11: Location of Proposed Water Use: Show the location of the proposed use on the same USGS and TMI









#12: APPURTENANT RIGHTS: land Commission Rights

We are proud to be the owners of land that once grew crops to feed the local chiefs and to have historic documents signed by three of the great Kings of Hawaii., Kamehameha and Lunalilo. Researching the past water use on our property has been enlightening and a fulfilling journey.

Please note attached email and Kuleana Parcel Index from Bob Horcajo, property developer.

Attached, in section marked LAND GRANTS are two spreadsheets, created by Hawaiian Cultural Resource coordinator, Hokuao Pellegrino.

- Spreadsheet 1 shows the family names associated with the kuleana land awards and appurtenant rights for our Lot A-1 TMK (2) 3-3-018-005.
- Spreadsheet 2 shows a portion of the Kuleana land index and description associated with our TMK (2) 3-3-018-005

Also attached are the Foreign Testimonies and translations of:

- OPUNUI LCA 3225
- NAILIILI LCA 415
- MAKAHOOKOLO LCA 2523

#14: REGISTRATION OF WATER USE:

On 1/18/2018 we were issued, by the State of Hawaii Commission on Water Resource Management, a well construction permit for the after-the-fact Mokuhau-Flint Dug Well No. 5331-002. The flow of water was deemed perched. The flow has diminished steadily with each year as the drought in our area increases.

As required, I have reported our water use to the commission at the end of every month for the last 5 years. Our monthly water availability average for the year of 2022 was approximately 800 GPD during dry months and approximately 1478 GPD during rainy seasons. As mentioned in our cover letter, we are no longer able to rely on the well water alone to provide even the minimum water needs for our 2.56 acre agriculture lot. Our plantings are stunted, and we are unable to leave the property for more than 24 hours because we have to manually run the well pump to protect it from cavitating.

Additionally, we have not been able to benefit from rental income because we are so unsure of our water availability.

PROPOSED NEW USE

#21. PUBLIC INTEREST:

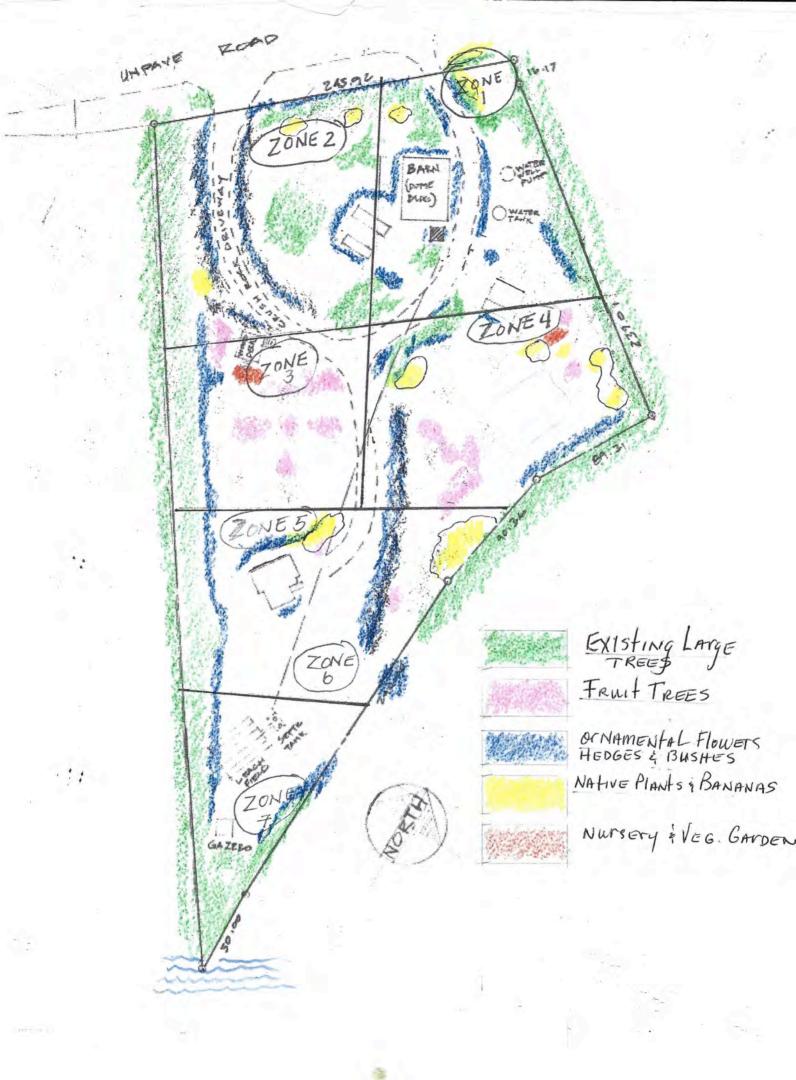
"Reasonable-beneficial use" is defined as "the use of water in such a quantity as it is necessary for economic and efficient utilization, for a purpose, and in a manner, which is both reasonable and consistent with the State and County land use plans and public interest." HRS 174C-3

In terms of economic and efficient utilization, we intend to use only the amount of water necessary for our domestic use and to cultivate agricultural crops consistent with the public interest.

Our property had long been abandoned and overgrown. There are no Hawaiian practices or rituals performed here. We have walked all areas of the property and have not seen any native (other than Kukui trees) trees or medicinal plants. It has been our desire, and focus, to restore the agricultural productivity and beauty of this land by planting native plants and trees as well as plantings to satisfy the County Agricultural requirements. But more importantly we are creating an environment that will attract birds and wildlife back to this property. Since moving to our property in 2017 we have seen an annual increase of different bird species, including the Native Koleo and Hawaiian thrush. We currently count 12 different species of bird, (not counting the feral chickens). We have also seen a major increase in the honey bee population, which pollinate our fruit trees and flowers.

Additionally, there will be no runoff back to the stream from our water use, which will protect and preserve the aquatic life.

End of ATTACHMENT A, SUPPLEMENT TO SWUPA-N



PHOTOS OF TIMED DRIPLINE SYSTEMS ON PROPERTY













PHOTOS OF AGRICULTURE PLANTINGS, LANDSCAPING AND EXISTING TREES



Zone 1: Entry plantings. Large Monkey Pod trees



Zone 1: Agave & red ginger - driveway



Zone 4: Ulu Tree



Zone 2: tropicals, existing trees & wood chips



Zone 1: Coconut Palms & Samoan Coconut Palms



Existing large, old Monkey Pod tree



Zone 3: Fruit Trees, green on ground are weeds from recent rain



Zone 2: Tropical plantings; our 2 ducks w/pond; barren ground.



Zone 3: Stand of bananas and old Opiuma Trees

PHOTOS OF AGRICULTURE PLANTINGS, LANDSCAPING AND EXISTING TREES - 2



Puakinikini, bromeliads and existing trees



Areca Palms; bare earth



Mango Tree, chips, palms, existing trees



Example of wood chips and drip lines around citrus tree



Bananas and Panax Hedge



Citrus trees, piles of wood chips



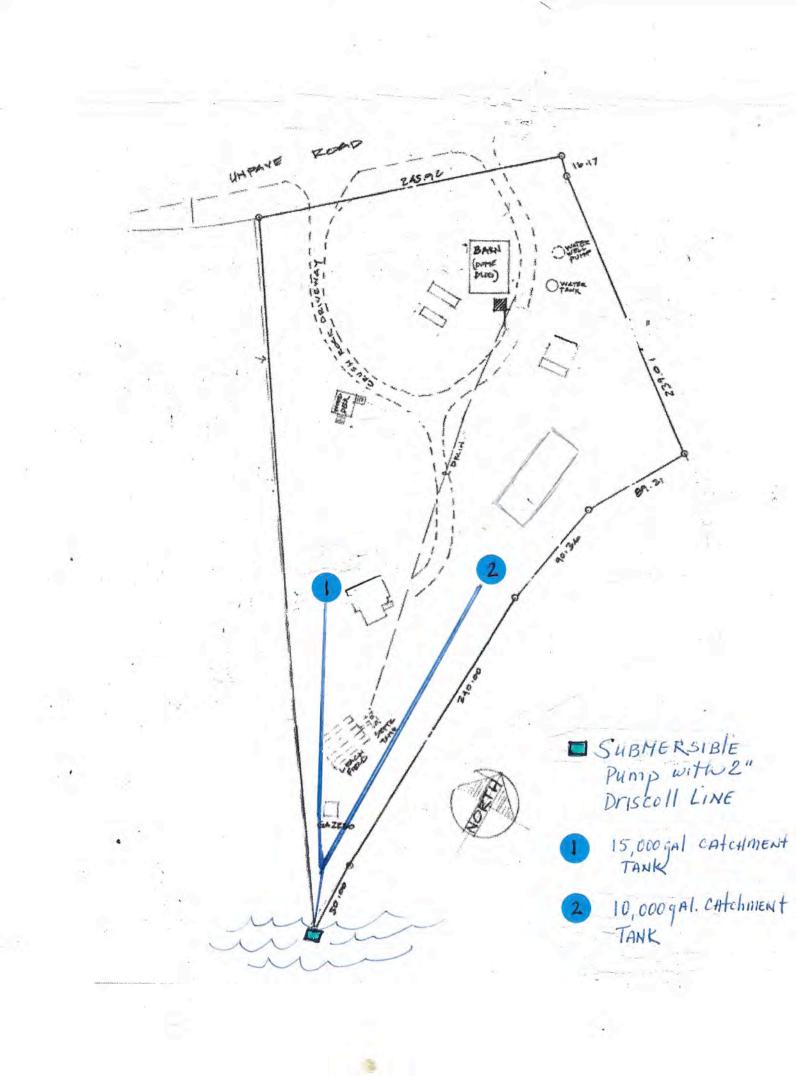
Zone4: Struggling Avocado, + fruit trees and bananas



Landscaping; Opiuma trees, Ohana and plantings



Property at river with Vetiver grass and Java Plum



21A LAND COMMISSION AWARDS

Following is Research compiled by Hokuao Pellegrino for Horcajo Lots with Associated Kuleana Land Awards and Appurtenant Rights Claims for WUPA

SPECIFICALLY, for Flint/Jordan lot A-1 TMK (2) 3-3-018-005 on which are portions of:

- LCA 3225 -Opunui
- LCA 415 Nailiili
- LCA 2523 Makhookolo

Horcajo Lots w/ Associated Kuleana Land Awards and Appurtenant Rights Claims for WUPA Researched and Compiled by Hōkūao Pellegrino

Parcel of Land:	Kuleana Awardees	Historical Use	Appurtenant Rights Claim	Trad. & Cust. Rights (T&C
	Portion of LCA 3225 - Opunui	Kalo land, access to water via Kalani 'Auwai, and includes 2 Po'alima.	Yes	Yes
TMK (2) 3-3-018:002	Portion of LCA 6331 - Kahiki	Kalo land, 1 lo'i Po'alima, situated near Kalani 'Auwai and Wailuku River.	Yes	Yes
	Portion of LCA 415 - Nailiili	Kalo land and hala grove, 1 Po'alima excluded from claim.	Yes	Yes
	Portion of LCA 2523 - Makahookolo	Kalo land, house lot, 1 Po'alima excluded from claim, adjacent to Wailuku River.		Yes
	Portion of LCA 8461:1 - Kaihumau	Kalo land, adjacent to Wailuku River and Kama 'Auwai, includes 1 Po'alima.	Yes	Yes
	Portion of LCA 7907 - Kuke	2 Lo'i Po'alima, portion of land adjacent to Wailuku River.	Yes	Yes
	Portion of LCA 3291 - Makaena	Kalo land, 26 lo'i kalo, 1 kula land, and Kama 'Auwai.	Yes	Yes
	Portion of LCA 387 - A.B.C.F.M.	Small kalo ground containing 12-14 small kalo patches., access to water via Kama		
		'Auwai (a.k.a. Mission Ditch), adjacent to Wailuku River.	Yes	Yes
·	Portion of LCA 418:1 - Halualani	House lot, kalo land which includes 4 lo'i kalo, adjacent to Wailuku River.	Yes	Yes
	Portion of LCA 418:2 - Halualani	Kalo land which includes 17 lo'i kalo, used to raise cattle, situated along a road	Yes	Yes
	Portion of LCA 418:3 - Halualani	Kalo land adjacent to Wajluku River.	Yes	Yes
	Portion of LCA 2533:5 - Malaihi	Kalo land. Specified 26 lo'i in total but unsure which 'Apana 1-5 they are located in.	Yes	Yes
	Portion of Deed - Kam IV to Havekost No.1			No
	Portion of Deed - Kam IV to Havekost No.1			No
1.6 (Portion of Grant 3343 - Claus Spreckels	No information on kalo cultivation, map shows portion of land adjacent to Kama 'Auwai.		No
JA TL	Portoin of Deed - Kam IV to C. Brewer	No information on kalo cultivation, map shows portion of land adjacent to Kalani 'Auwai		No
Clinet?			1	
Lot A-1	Portion of LCA 3225 - Opunui	Kalo land, access to water via Kalani 'Auwai, and includes 2 Po'alima.	Yes	Yes
TMK (2) 3-3-018:005	Portion of LCA 415 - Nailiili			Yes
	Portion of LCA 2523 - Makahookolo			Yes
	Portion of Grant 3343 - Claus Spreckels	No information on kalo cultivation, map shows portion of land adjacent to Kama 'Auwai.		No
Lot A-2	Portion of LCA 3225 - Opunui	Kalo land, access to water via Kalani 'Auwai, and includes 2 Po'alima.	Yes	Yes
TMK (2) 3-3-018:001	Portion of LCA7907 - Kuke	2 Lo'i Po'alima, portion of land adjacent to Wailuku River.		Yes
	Portion of LCA 2523 - Makahookolo	Kalo land, house lot, 1 Po'alima excluded from claim, adjacent to Wailuku River.		Yes
	Portion of LCA 3225 - Opunui	Kalo land, access to water via Kalani 'Auwai, and includes 2 Po'alima.	Yes	Yes
TMK (2) 3-3-018:006	Portion of LCA7907 - Kuke			Yes
	Portion of LCA 387 - A.B.C.F.M.	Small kalo ground containing 12-14 small kalo patches., access to water via Kama		
			Yes	Yes
			*	
	Portion of LCA 3225 - Opunui	Kalo land, access to water via Kalani 'Auwai, and includes 2 Po'alima.	Yes	Yes
TMK (2) 3-3-018:007	Portion of LCA 7907 - Kuke			Yes
Lot A-5	Portion of LCA 3225 - Opunui	Kalo land, access to water via Kalani 'Auwai, and includes 2 Po'alima.	Yes	Yes
TMK (2) 3-3-018:008	Portion of LCA 7907 - Kuke			Yes
	Portion of LCA 418:1 - Halualani			Yes

1.30 Cl. 2528 All akabarkele. Mailuili de I know the land of the Co. It is me fire consisting Marce In all not it from Marrae, before 1830, and his little is without dispute, This is one pratice his in it. Machen, by my Off is bounded. Stanka, by Hatte's land, Machen, by my land. Skakai and Marlan Sides, by the Crack of Wailu ha. Mailatin July 10 # 1849. a sagt Pain. Malimahauna See The Celts land consists of two prices in Wailate Mani, but & how ou, which is to loss in the it's of Schabunch The Of met if from Malanciahone the Honokite in 1844. This presusaion has over been pracoable . There is pralima los in il It's bounded Maucha, by Muimakalami's land. Waike, by the bruck Makai, by Suimakalami's land Mealaca, by Packs band. Pakapula (11) due a hours to Cars other piece of to lois, It is in the do of Pranin Al net it form me in 1844, and it not it from Hamile, who me to it from his parents an account times . The Cit's letter is not disputed. It is bounded Montha, by Wataw in abound hand . Waiter & her . 6. 381 Palabania Panan der I have the lands of the Ot. They consist of 2 pieces in thaile the Mari At is blis in the it's Paumie 1. The Coll. and them from Mahipi before 1830. IN a title

495 2 14 - 110 Uhupauloa 1 \$5.00 W. L. Luc G. M. Robertion J. K. Emitte Homolulu Januari y 1854 Helu 2523. Makahookolo Hartakes Man Hale y Takale ye much ha di , Kumu. Chumaka mache kiho Home a e hole Me 23' Le 200 Sk. ma he take 10. 200 10. 55 10. 45 10. 45 10. 45 10. 14 10. 55 10. 55 10. 55 10. 55 10. 55 10. 55 10. 55 10. 55 10. 55 10. 15 10 10. 15 10 10. 15 10 10. 15 10 10. 15 10 10 10 10 10 10 10 100 83" ka Tratand 350 25 69% 23% to Suche 66% Inititi 54 160 160 160 2. he Hahawae to 199 A. 189 43' 60 \$ a hike ma he hile muas 110 Cha Waituhe Kovenaber 25. 1853. C Builig Aunaminin Unpantin 15.00 1. L. Lec G. m. Robertson O. 16. Phritte J. Kekaulahar Honolulus Somuari 7 1854. th,

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Foreign Testimony: Makahookolo (LCA 2523) Transcription

Claim 2523 – Makahookolo (Makaho'okolo)

Nailiili (Nā'ili'ili) swore, I know the land of the claimant. It is one piece consisting of kula and kalo and a house lot in the 'ili of Kuanui.

The Claimant received it from Auwae ('Auwae) before 1830 and his title is without dispute. There is one Po'alima lo'i in it.

It is bounded mauka by Kuke's land, Waihe'e by my land, Makai and Mā'alaea sides by the Creek of Wailuku.

Native Testimony: Makaho'okolo (LCA 2538) Transcription and Translation

Nailiili (Nā'ili'ili) ho'ohiki 'ia. Ua 'ike au ho'okahi 'āpana ma ka 'ili o Kuanui, ma Wailuku. He kula me ke kalo a me ka hale.

No Auwae ('Auwae) mai kona 'āina ma mua o ka makahiki 1830. 'A'ole mea ke'ake'a. Ho'okahi Po'alima ma loko.

Penei nā palena, Mauka i Kuke, Waihe'e ko'u 'āina, Makai kahawai a pēlā nō.

Nailiili (Nā'ili'ili) had sworn. I am know of one parcel of land in the subdivision of Kuanui, Wailuku. It has is a kula land, kalo land, and consists of a house lot.

Auwae ('Auwae) gave him that land before the year 1830. No one has disputed his claim. There is one Po'alima (taro patch) inside.

Here are the boundaries, towards the mountain at Kuke's land, Waihe'e side of my land, and towards the ocean is the stream, and so on.

1 200 6ka 2528 Makahookolo, Mailuku Main Rale & pahale &c. ma ha ili o Ruanni Channaka ma the hihi Hence, a e hold ak 202° The. 2.00 Th. ma ha Thate Ate. 83° Ati. ,55 11 poaling ak. 350 This .45 11 all. 250 12. .74 r, Ate. 694 The. ,88 11 alc. 232 120. .78 Stuke ak. 662 Ju: ,81 Nailili 11 ate 54° Mi. 5,34 The 2º Mi. 3.86 Kahawas 11 Ne. 43° Ma. 1.99 11 Ne. 60 % Ro. 2.87 11 a hite' ma he kihi mua 178 6 Ken E. Bailey men ana ana Wailuten 2 Nov. 25, 1858 2

Horcajo Kuleana Land Index and Descriptions Researched and Compiled by Hōkūao Pellegrino (2015)

Native Register:	Description: Kuke claims 65 lo'i in the 'ili of Oukea.
Survey Notes:	Description: Map mentions large parcel adjacent to the river (Wailuku) and boundary notes for Lo'i po'alima #1 and #2.
Survey Boundaries:	Description: Map mentions large parcel adjacent to the river (Wailuku) and boundary notes for Lo'i po'alima #1 and #2.
Nailiili	
Ahupua'a (Land Division):	Wailuku
'Ili (Subdivsion):	Halaula 2, Pohakuokauhi
'Āpana (Parcel):	1 parcel
Acreage:	'Āpana. 1 = 1.49 acres (1.3 acres excluding Po'alima) / Po'alima = 0.19 acres (Excluded in claim)
Poʻalima:	1 Po'alima (Excluded in claim)
Land Commission Award: 415	Description: Shows boundaries for main parcel and Po'alima.
Royal Patent Grant: 5257	Description: Describes main parcel as 'āina kalo (kalo land). Mentions Po'alima as not being included in main parcel.
Foreign Testimony:	None
Native Testimony:	Description: Z. Kaauwai testified that there was a hala (pandanus) grove and 1 acre of sugar cane on this land. Unsure about taro patches. Kuamu testified that Nailiili's land was in the 'ili of Halaula. Numerous mentioning of cultivating taro patches and taxing of Po'alima but unsure as to what land they are located on (likely on the claimed land of Nailiili). Shares about some land disputes.
Native Register	Description: Nailiili testifies that he has oversight over the 'ili of Halaula 2 and Pohakuokauhi and the taro pathes within them. Dispute regarding hala trees and taro patches taken and kula lands disturbed by Keahi.
Survey Notes:	Description: Specifies that land is entirely kalo. Portion of the land is adjacent to Wailuku River. Map shows Po'alima.
Survey Boundaries:	Description: Portion of parcel is adjacent to Wailuku River. Map shows Po'alima and survey notes for enrire parcel.

Makahookolo	
Ahupua'a (Land Division):	Wailuku
'Ili (Subdivsion):	Kuanui
'Āpana (Parcel):	'Āpana l
Acreage:	'Āpana 1 = 1.78 acres. (Excluded Po'alima)
Po'alima:	1 Po'alima (Excluded inclaim)
Land Commission Award: 2523	Description: References kalo land and house lot in the 'ili of Kuanui. Portion of land adjacent to Wailuku River. Survey mentions Po'alima.
Royal Patent Grant: 6409	Description: References kalo land and house lot. Portion of land adjacent to Wailuku River. Survey mentions Po'alima but does not include it in overall parcel.
Foreign Testimony:	Description: Nailiili testifies that there is kula land, kalo land, and house lot. Mentions there is a Po'alima lo'i in the parcel. Portion of land adjacent to Wailuku Creek (River).
Native Testimony:	Description: Nailiili testifies that there is kula land, kalo land, and house lot. Portion of land adjacent to Wailuku River.
Native Register	Description: Makahookolo testifies in general about his land in the 'ili of Kuanui.
Survey Notes:	Description: References kalo lands and house lot. Portion of land adjacent to Wailuku River. Survey mentions Po'alima.
Survey Boundaries:	Description: Portion of land adjacent to Wailuku River. Survey mentions Po'alima.

A.B.C.F.M.	
Ahupua'a (Land Division):	Wailuku
'Ili (Subdivsion):	Pohakauhi / Pohakuokauhi (Pasture Lot) & Halaula (Kalo Grounds in Valley)
'Āpana (Parcel):	'Āpana 3 (Wailuku Valley), 'Āpana 4 (Wailuku Valley)

PALAPALA HOOKO.

Sinta 2028 Manie

aina ia nona ke kuleana Helu 20 28. he kuleana kona ma KE ANO ALODIO. Ua ac aku i keia la ka poe boona kumu kuleana Wandar Hivo -

ex and l

kaia ma ka palapala ana aina a ke Ano Alodio i ka aina ana i hoopii mai ai, i hoaka-O keia palapala ke homaopopo i kona kuleana ma

lena, ke hookaaia na mea lilo no na dala he \$_____ ma kona mau pa-

palapala i kuleana maopopo nona. A i ole e hookaaia ua muu dala la, aole e lilo keia

HALE HOONA, 1 wannallan 185 4

L. Mailiele' Kakavolejo.

Mailuke Keena Hoona. Loaa mai ia'u ua dala e like ma ka olelo maluna. na Hoona. Lutu Mar, 20. 1844 C. Baile

bol 1. 495.

nohiki . Bia na palona o kon man loi, kalma hale, Ahave he pate hikings ma loi o Napelas he ina he kahawai, komohawa na loi o Masas dia kon kuleane aina. Bia kan etroi aku nei in outrow e sin burna Homa, he man etta Ramito, i kawa hame to, main no i hame, a teakia he konshiki, or a kan eksi nku sui chaitigi mason Mani ian, no ha unea cia no wace malalo e ke home hike bia kanni (3) ekste Ma Pias Kore Ruleana Sh Al antili x Jek 23 1844 Wailake Maine 2528 Monkahorkalo Muanne itiaina i Wailaker Eike oution e martina livina i tim hickaria ania ma ka ili aina o Knome, ka halina ma ka Akau ha aira o Nailiili, hitina he kahawai, herria ke kuhuwai komohuna kacina Manijo Putea. He hake ili aina an matalo o na komahiki mai kin man niakua mai. Via kin hubeana aina No Makahorkolo + Kugamie & Wachaker Main Jokemata 22 1821 2539 Abathaia Stopolula Den 26 191, Y Kehai aku mei an i koie kuleana ia ankou cona Serna Horna, aria i Papaanici chu moter mann, air itoko ona cha otra haole, te menas nei are, he kyleana ia non wrike tala 0. Huchie, aia no italla hoo 1 ili aina . Pololace Akan , Waihao, Hikina kuahiwi, herma ka ili aina , Kahihimanie, Momshana te kai, hoike Paispace. He ha kulana hale ke kahi, Akan ka pahale Hala, Dikina he alahele, Hema he

PAPAKII

1. is bounded mauka by the stream of Kalua, Waihee, by Kaili, neruauli died in 1849, and his

Page 589

makai by Makahanohano, Maalaea, by the government det. 2. is bounded mauka by Makahanohano, Waihee by Kuihelani, makai by Kuihelani, Hamanalau, Lukua, Maalaea by Ohule.

No. 5406 - Makalele

July 5, 1849

Kelolou sworn: I know of one parcel in the 'Ili of Halaula 1, at Wailuku. It was from me in 1838, and there is no opposition. It is bounded mauka by Kahilikaula, Waihee by Wailuku stream, makai by Kaupa and Kawahinekuapuu, Maalaea by Kahilikaula.

Z. Kaauwai sworn: I know of three parcels in the 'Ili of Papohaku at Wailuku. These parcels were from myself and from Kapawa in 1843; mine was from Namakeha in 1842. There is no opposition. 1. is bounded mauka by Nuuanu and Naea, Waihee, by Popue, makai by Z. Kaauwai, Maalaea, by Naea. 2. is bounded mauka by Maikona, Waihee by Z. Kaauwai, makai by Naea. Maalaea by Z. Kaauwai. 3. is bounded mauka by Kapawa, Waihee, by Z. Kaauwai, makai, the same, Maalaea, by Naea.

No. 2523 - Makalele

This claim of his is entered in Claim 5406.

620 ofu, ma Wailuke. No na Makua mai i ka wa o Mamchameha I na make wa Makera i ka M. H. 1248 ora mei ka hocilina no keia aina, asle mea heakea. Tenni na fralma. Manka, Mi . Rahera Waiher Mi Poha-84 61. Naihuman, Julaig, 1849. Halawaiahomu Hoohikiia Ua ike awi kona aina ma Wailuku, 2 apana ama. Afrana 1. anna halo, ma haili's Pohakuskaulii; " " " " " Selemaka. Sin aku ka Afrana 1. ika Mr. H. 1844. asto mea keaken, eto Aniarle ka afrana 2. ika Mr. H. 1844, aste mea heaken. 1 M. di . Naufrale. W. trahamai . Wailuku. M. Pali . Wailuku. M. fila m. 3 M. o Rawole. W. . Ralawaishone M. . Raisele. M. fila no. 3538 Makahorkole. Natili Sochikina. ha ike an horkahi apana ona ka ili s Tusmu, may Wailaken, he kula me ke kalo, a me ha Male. No Auna mai hona sine manua o ka M. H. 1230, aste ma kakes. Theatime matches Seguri na fralma. Manter . . Suke Maike how and . Makeri, kakawai, M. fista no. Wailuka Julai to. 18kg. 3891. Jaia. Malinahama Anhikiia. Un ike no herhahi ma afrana aine ma ha ili . Johakuuli, ma Miluku. No Malawaiahonu mai i ka m. H. 1244, ade men haka -Inalina ilika. Penei na palena Mauka, . Auimakalani. Wailu, Kahawai;

HELU6409.

18.)



PALAPALA SILA NUI

A KE ALII, MAMULI O KA OLELO A KA POE HOONA KULEANA.

NO KA MEA, Ua hooholo na Lung Hoona i na kumu kuleana aina i ka olelo, he kuleana oiaio ko Callahor Rolo Kuleana Helu 2523.

ma ke Ano Alodio iloko o kahi i oleloia malalo.

Ano Alodio iloko o kahi i oleloia malalo. Nolaila, ma keia Palapala Sila Nui, ke hoike aku nei o Kamehameha V, ke Alii Nui a ke Akua i Kona lokomaikai i hoonoho ai maluna o ko Hawaii Pae Aina, i na kanaka a nau, i keia la nona iho, a no kona mau hope alii, ua haawi aku oia ma ke Ano Alodio ia Makahooka fa i kela wahi a pau loa ma Mani ma ka Mokupuni o penei na mokuna :

ak 232 Ho 2.00 Raul ma ko Huke a cholo He 83 Ho .55 " " Ra Pralima ak 35 Ko .45 " " "

.88 .78 .81 to the ko 4 4 5.84

A Sha. a liki ma ke trihi mua Animia A para to der aler, a vint fel mit pales. Ha hie nad i he Aupun na mite mitgreila it nie on metela a paia 116-18/11 in energia is hearente una he Arro Alodio a no fema man hooilga, a me broa waimma , va jeñ me he servel or the Alasolele o has like at our on aina alastin i hels cantarna i fola manana A 1 22A E DEA AL DA KAD SU | Ko'n Inon, a me ka Sila Nui o ko Hawai Pas-Ana na Honolola i kent la 🧊 o 👘 🖅 o Carriel Man

1. 1:00 118 A.H. A.I. A.I. 47.17.91 NAME OF A PROPERTY OF A DESCRIPTION OF A PROPERTY OF A PROPE the second second Arre Aladia - Ann Ann Montes 1.2 and a second second No. 1.5 1000 120 1

Maloko o ka Apana Apana ao a na se a me na metela a pau. Apana No Makahorkolo

ua aina la i haawiia ma ke **Ano Alodio** a no kona mau hooilina, a me kona waihona ; ua pili nae ka auhau a ka Poe Ahaolelo e kau like ai ma na aina alodio i kela manawa i keia manawa.

A I MEA E IKEA AI, ua kau au i ko'u inoa, a me ka Sila Nui o ko Hawaii Pae Aina ma Honolulu i keia la 21 o Jeelae 1873_

By the String to of the Interior She Minister of the Interior Edion O. Hall.

MAKAHOOKOLO - WAILUKU - MAUI

L. C. A. 2523 R. P. 6409 Bk. 7, ^Page 495

Beginning at the South corner and run:

N.	23불이 11.	· .	2.00	chains	along	Kuke
	83° E.	-				Poalima
	35° E.		.45	chains	It	11
	25° W.		.74	chains	11	11
	69 ≟° ₩.			chains		11
Ν.	23 [‡] ° ₩		.78	chai ns	H.	Kuke
	66 ¹ /₂° E.	e general de la companya de la comp Na companya de la comp	.81	chai ns	Ħ	Nailiili
	54° E.	•	5.34	cha in s		u u
	2° E.			chains		Kahawai
	43° W.			cha ins		11
S.	60 ³ 4° W		2.87	chains	u II	11
				to	the be	ginning.

. Area 1 78/100 Acres

Nov. 25, 1853 Nailiili Kuke Poalima TH V ilu¹

MAKAHOOKOLO - WAILUKU - MAUI

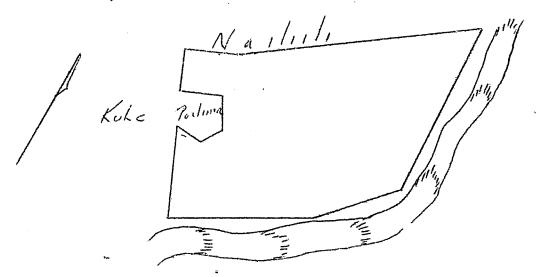
L. C. A. 2523 R. P. 6409 Bk. 7, Fage 495

Beginning at the South corner and run: 2.00 chains along Kuke N. 233° W. S 83° E. N. 35° E. N. 25° W. S. 69‡° W. N. 23‡° W .55 chains Poalima π 11 .45 chains ft 11 .74 chains f† ŧ1 .88 chains 11: .78 chains Kuke $\begin{array}{c} N & 20 \\ N & 66 \\ 2^{\circ} & E \\ N & 54^{\circ} & E \\ S & 2^{\circ} & E \\ S & 43^{\circ} & V \\ S & 60 \\ \frac{3}{4}^{\circ} & V \\ \end{array}$ 17 11 .81 chains Nailiili 5.34 chains ₽ 3.86 chains Kahawai Ħ 批 1.99 chains

ŧ1 1F 2.87 chains to the beginning.

Area 1 78/100 Acres

Nov. 25, 1853



Waituho Mani. Northo 2028 Minhahook

PALAPALA HOOKO.

Ua ae aku i keia la ka poe hoona kumu kuleana aina ia <u>Makahwahalo</u> nona ke kuleana Helu <u>2628. Mahahaw</u>. Mama he kuleana kona ma KE ANO ALODIO.

O keia palapala ke homaopopo i kona kuleana ma ke Ano Alodio i ka aina ana i hoopii mai ai, i hoakakaia ma ka palapala ana aina a <u>Bailey</u>.

lena, ke hookaaia na mea lil) no na dala he #______

A i ole e hookaaia ua mau dala la, aole e lilo keia palapala i kuleana maopopo nona.

HALE HOONA, 7 January 185 4.

I.L. Mailili

Kakauolelo.

Loaa mai ia'u ua dala e like ma ka olelo maluna.

Keena Hoona. Wailuku Mar, 20. 1844

E. Bailey

bob 1. 495.

1 200 6ka Makahookolo, Mailuku Mauri 2528 Ralo & pahale xc. ma he it's o Kuanni Charmaker ma the hihi Hence, a & hold. ale 202° The. 2.00 Ith. ma to Thate Ate. 83° Ati. ,55 " " poalina? ak. 350 Jti. .45 " all. 25° JE. .74 .. The. 694 The. .88 1. Stuke alc. 23 2º Mo. .78 ak. 66 2 Ju: Nailili ,81 ate, 54° Mi. 5,34 1C 11 Kahawai 3.86 Ar. 2º Mi. 10 \overline{p} The. 45° Ro. 1.99 The. 60% Ro. 2.87 11 12 11 a hiki ma ke kihi mua = 170 E ko E. Bailey men ana ana Wailuten Nov. 25, 1858

Wailuker Januni 10, 1848 he has how ake nei are ikera Kule ana du chia i Honnaula He man Mala nala Haole & + Mala he mea ia i hance ia e kou lima eVoluita He manao nei no an He kulana ia now, Hoike, Maaveiki ar me Ra la mee Pan keier Hoos loe sha'i Halaula & lama Aloha oukow me ka Malu hia Man na Makable Auhea aukou e na Luna Hoona Rechai aku nei a ia on how o wan a Makalele He man loi have Aria i Halaula & B Loi Aia i Kalua Moike Alalaula & B Loi Aia i Halua, Makaha Relalow, Hoike & ha Loi i Halua, Makaha nohano, Aia i Kaliki es lai no Limaikaika mai Hou Molaila Remanas nei an He Huleana ra nou Alaha ankan Main na Makalele

Shil Thochalle a mun 186 the as Jus Luna Hoone Honolula Mama All And willing and and 3 Nana Luna Hoona R.F. 6409 2523 Makakele and in Rostol Harolulu - 1849-

692 Ukupaulo Sale !! 1. fu 10 N.L.Lec J. M. Polesten O. K. Smith . Metailaho Houch le augate 9 154 Helu 10905 Muchu Homaula Mau Pahali ma Marjus. " Chumaka ma ke kuhi - Skau ac ler Homohana 153 Hautoma to aufrom. henna 12° Homia 69 34" Hikina Akaw 22' Hikina 1.63 Momohoma 1.25 a hiki maw he kike man = 10; Eta Atrain 1/2° Wailuku Jula 25 KS4 Churles of Killredge Mannaning I Kaul - Im 63.00 Uhupaulos M. L. Lec 9 m. Aglandin 57. C.K. Emith I Kekaulahas Amolisin augate 9. 15-1 Mailuli Helu 415 Kailuku. Mau anna Kalo. Chromoka ma to kin Sthun, Hicking, a & hate Henra 24 & Konschana 3.50 Kaw ma the Maluwar Huma 54 ; Komehoma 6.25 . Makakenkele Akace 21 Hemchann 2.15 Hickordanna 3.25 1. 2 Heckilana Ahan 632 Akan Hikman 48. 1.48 Man 333; Homehan 179 How 5430 Hiking Kelene Hikena 165 Konshike a hike ma to kike mus 149/100 Cho. Mau 600 Hikma 2.5 . Palina Mainte betwi mun 1 and Clema 30 Comband 2, 62 Mile in the hills in the mater and alada hele Man 35 Kon-hans 1, getthe + Commun 47 2 Comohama 1. 39 Mh. + Stamme 48 2 Paiking 1. 42 Mile + Man 72 2 Pocksing 1. 11 Mile a fumi for Cha. & Bailey Wailukes Sulai BI. 1854.

69.5 * tokil. 2 Chains to an Inch 1 all's Makakestalo Ukupauloa) 4.0 Mr. L. Lee 9. In Astertion N. Chuich J. Kekaulahas Hondulu Augato 9. 154. Helin 2569 Nakile Fralihi Honuaular 160 Pakale mi Stalihi. E hormate ma he kiti alaw a chol Hima it Hiking 2,62 Kaul maito aufuni Kouna 892 Constantes 1.60 Menu 7 Romerkana 2.18 Mau 75 Hicking 1.64 # Mahoe a hiki ma ferkihi mua to Cha. . Charles & Hittedge . mea ana aina Wailuku Jului 25. 1854 2 Chains to an In (Ukupaulos) \$3.0 W. L. La 4. In Roberton A. K. Smith. Honolulus augate 9. 1854. 9. Kekaulahas Kelu 2614 Suhaw Halihi Honwaula Man Salvale ma Staliki. & hom vaka ma ka kihi Komohana, a c holo Huma 5 Citina 1.89 Kaul marcho Minorto Haw 87 Constant 1,97 aufami Charles S. Kittredgo 31 Cha Mailutar Julai 26, 1854. Thes and and I Chain to an Inde

692 Ukuhaulra N. L. Lee 9. M. Roberton I.H. Smith A. Kekaulahas Honolulu augate 9. 1854 Adu 10905 Muchu Homaula Mau Pahale ma Maipae . Chomaka ma ke kihi Ikawa e holo Kema 12° Komohana 1.53 Kaulima ke aufumi. Homa 6934" Hikina Akan 22" Hikina Hikina Akan 12° Komohana 1.25 . a hiki ma ke kike mua = 18 Eka. Hailuku Julai 25. KS4. Charles & Kittredge Maanaania 1 Kaul .= 1in 6.3.00) Uhupaulos M. L. Lee 9 m. Bleskon I.K. Smith I Kekaulahas Amoluli augate 9.154 Kelu 415 Mailuli Hailuku. Maui ana Kale. Chermaka ma ke kihi Sikau. Nikina, a e holo Kema 24 4 Konwhana 3.50 Kaul ma ke Kahawai Koma 54 " Komohana 6.25 " . Makahorhelo Akan 21' Kimohana 2.19 " Herkilana Ahan 63' Mikinama 3.25 1.10 3 Akan 48° Miking 1.48 Akaw 33 " Kemohana 1.79 - Skan 543° hiking 1.58 . Kelene Kema 46 2° Nikina 1.65 Konshiki Akan 600 Hiking 2.00 " a hiki ma ke kihi mua 149/100 Eka. Poalina Maike hihi mua e and Herna 30. Homohana 2, 62 Kh. ike kihi e hoomaka ai, alaila holo Akau 35 Komehand 1.90 the + Herna 47 2 . Komshama 1. 39 the + Herna 48 2 Hikina 1. 42 Mar Haw 722 Heckina 1, 11 the a Too Cha pun & Bailey Wailuker, Julai 81, 1854.



695 Konohiki ... Reakilawa Pontime 2 Chains to an Inch Makahockelo Makahookalo. 14. Ukupauloa W.L. Lee I In Actestion 2. H. Chritte I. Kekaulahas Honohulu Augalo 9. 1854. Helu 2569 Nateilu Fralihi Honwaula Main Pahale my Halihi. E hormaka ma he kihi akaw a e holo Herew it Hiking 2,62 Kaul ma ho aufuni Herna 892 Nomohana 1.60 * Mahoe Alean 7. Romohana 2. 18 aufuni a hitei ma ke kihi mua 390 Cha Akaw 75 Hikina 1.64 Charles & Kittredge Wailuhu Julai 25. 1854. . Mea aina aina Aupune Aupuni 2 Chains to an Inch. Ukupauloa \$3. 1. L. her G. M. Roberton A. K. Smith Honolulu Augale 9. 1854. Helu 2614 Suhaw 9. Kekaulahas Kalihi Honwaula Main Sahale ma Salihi. E hormater ma ka kihi Komohana, a c holo Hema 5° Hikina 1.89 Kaul marko Kinoole Hema 842 Hikina 1.43 , aufam aufami Maw 10° Hicking 1.90 . Charles & Kittredge Akaw 87 . Homohana 1.96 . Wailuke Julai 26, 1854. mea ana ana Tinole Aupun 1 Chain to an Inch



Native Testimony: Nailiili (LCA 415) Transcription and Translation

Helu 415 - Nailiili (Nāʻiliʻili)

Ho'ohiki 'ia o Z. Ka'auwai.

Ua 'ike nō au i kēia wahi a Nailiili (Nā'ili'ili) e ha'i mai nei no kona noho 'ana ma kēia mau 'āina i ka wā o Auwae ('Auwae). Kou 'ike mua 'ana o Kenao (Kena'o?) he konohiki a 'o Nailiili (Nā'ili'ili) ka luna ma lalo ona a pau ia wā. 'A'ole au i lohe ua ke'ake'a 'ia kona noho 'ana ma laila a me kona noho konohiki 'ana, pēlā nō i ka wā o Kawailepolepo, a pēlā nō iā Kailihiwa (Ka'ilihiwa).

Ia wā kūpono o Nailiili (Nā'ili'ili) he konohiki ma lalo o Kailihiwa (Ka'ilihiwa); a pau kona wā ma lalo o Namakeha. Pēlā nō ka noho 'ana o Nailiili (Nā'ili'ili) ka ho'oponopono ma luna o ia mau 'āina. No Nailiili (Nā'ili'ili) ka pūhala a makemake 'o Kaoo (Ka'ō'ō / Ka'o'o) mā e lilo iā lākou. 'Ōlelo 'o Nailiili (Nā'ili'ili) e kū'ai a noho a kū'ai 'ia ua pūhala ala a koe no Kapi (Kapī / Kāpī) o kēlā kula, hā'awi iā Kaumu. No Nailiili (Nā'ili'ili) nō, he wahi e kanu ai i kona makemake, ua ana i kau wahi i 'eka kanu kō a koe kahi iā Kaumu, a pa'a ho'i i ka pā. 'O ia wahi ka'u i lohe nāna.

I kō Keahi noho konohiki 'ana, e 'ōlelo ana 'o Keahi nona ia wahi, 'o ia wahi nāhelehele o Wailuku nei. 'Ōlelo 'o Keahi nona ia wahi, 'o ia wahi no ka'u i lohe, ua ke'ake'a na konohiki. Ma ko'u mana'o wale nō, na hakuone i lawe 'ia mai a Nailiili (Nā'ili'ili) aku. Mana'o au ua 'olu'olu 'o Nailiili (Nā'ili'ili) no ia mea a kau ka luhi iā ha'i akā, 'o nā lo'i 'ai a me nā mea 'ē a'e, 'a'ole au i 'ike . 'O ka lō'ihi o kō Nailiili (Nā'ili'ili) noho 'ana ma laila 'o ia wale nō ka'u 'ike. 'O lākou wale nō nā kama'āina, 'o wau ho'okahi ka malihini i noho me lākou ma ia kula ('o ia kahi ia Clarka (Clark) e noho mai). 'O ka pau nō ia o ko'u 'ike.

Ho'ohiki 'ia 'o Kaumu.

Ua 'ike nō au iā Nailiili (Nā'ili'ili) e noho ana ma Halaula (Hala'ula) 'elua makahiki ma mua o ko'u male 'ana ma lalo na'e o Namakeha a me Naea (Nā'ea / Nā'e'a). A na Nailiili (Nā'ili'ili) i hā'awi mai i kahi 'āpana kula ia'u ia wā. Hā'awi 'ia ka noho konohiki iā Keahi o Wailuku mai uka a kai; ma lalo o Namakeha a me Naea (Nā'ea / Nā'e'a) ia wā. Kuhikuhi nō Nailiili (Nā'ili'ili) ia'u i kahi e pā ai ko'u pā, a ma ia hope ho'opilikia 'o Napela (Nāpela) mea no ia wahi. Ia wā nīnau au iā Nailiili (Nā'ili'ili), 'a'ole no lākou ia wahi, a ho'olimalima au i nā kanaka nāna o hana; a ma ia hope mai ho'opilikia ke konohiki iā Nailiili (Nā'ili'ili) no kēlā 'āpana kula.

Ia wā lawe 'ia kēlā 'āpana kula, 'o ia ka wā i pa'a ai ka pā. A 'o kekahi 'ao'ao, 'ōlelo ke konohiki nona ia wahi, hō'ole 'o Nailiili (Nā'ili'ili), 'a'ole pau kona mana'o hō'ole. Eia nō ka pa'a 'ana o kona mana'o i ho'iho'i 'ia e ke konohiki ia'u, a ma hope, ho'i mai au a noho ma Wailuku nei, ho'onoho 'ia au i luna Po'alima ma lalo o Keahi. Lilo ia'u ka mālama o nā lo'i po'alima. Ai ko'u wā i noho ai, 'ōlelo nō 'o Keahi ia'u e mālama i kēlā pūhala a Nailiili (Nā'ili'ili), e ho'i mai nō ia'u ka mālama o ia lā'au. I kēlā wā hō'ole o Nailiili (Nā'ili'ili) a koi ikaika 'o Keahi iā Nailiili (Nā'ili'ili) e ho'iho'i mai kēlā pūhala, a no ka ikaika o kona koi 'ana, 'ae mai 'o Nailiili (Nā'ili'ili) me ka nāwaliwali.

A ma hope iho nei, malama 'Okakopa, Makahiki 1846, 'o ia ka malama ho'okupu o ka 'āina. Ia malama, hā'awi mai 'o Nailiili (Nā'ili'ili) ia'u e ho'i aku i ka po'e mahi kīhāpai e hā'awi mai me ke dala a me kō lākou mau lo'i a 'ōlelo mai ia'u e noi aku, a i 'ole e loa'a e ho'iho'i mai

ma nā lo'i. A ma hope iho, 'ōlelo aku au iā Kauhapa, 'o ia kahi mahi kīhāpai ma lalo o ka haku mo'o'āina.

"Ua 'ōlelo mai 'o Nailiili (Nā'ili'ili) ia'u e koi aku iā 'oe i ka 'auhau no kou mau lo'i." 'Ōlelo mai o Kauhapa ia'u, 'Ī mai, "alia, o nā wahi kau a pau a'e; a laila, ho'iho'i aku," 'ae aku au "ae." A ma ia hope iho, ha'i au iā Nailiili (Nā'ili'ili), ua ho'iho'i mai 'o Kauhapa i nā lo'i. 'Ōlelo mai 'o Nailiili (Nā'ili'ili) no Ane mā ia mau lo'i a 'ae aku au "ae." Ha'i aku au iā Keahi, "ua ho'iho'i 'ia mai nā lo'i o Kauhapa" a 'ōlelo mai 'o ia ia'u e lawe au i kēlā mua lo'i.

Ia wā nō, ho'iho'i 'o Kauhapa iā Ane, no ka mea, no Ane mai no kona. Ia wā, ua kia'i ke kāne a Ane me ka mana'o, no lāua ia mau lo'i. A ha'i aku au iā Keahi, 'o kēlā mau lo'i o Kauhapa ua hana 'ia, 'ōlelo mai 'o Keahi ia'u e kū nō au e hana. Ia manawa, ho'olimalima au i kahi mau kānaka no ka pa'ahao a hana ia ua mau lo'i lā, 'o ka lilo nō ia i ke konohiki iā Keahi, a ia wā nō, 'ōlelo aku au iā Keahi, nānā e kāna hana, 'ōlelo aku au iā ia 'a'ole e hiki ia'u ke hana, no ka mea, he makamaka pono'ī nou, 'ōlelo mai paha a ua nui lākou ia'u a 'ōlelo nō 'o ia ia'u e hana aku 'oe e like me ko'u mana'o, a hana nō au e like me ia. A ma hope iho hūhū mai ka'u wahine no kona i nā mea o kona mau mākua nō ia mea, ha'alele au i ka hana po'alima.

I ko'u wā e noho luna po'alima ana, he kanaka hele po'alima nō 'o Puniho (Pūniho), i kona hele 'ole mai i ka po'alima, kiko ihola au no ka lā hana. A ma hope hālāwai au me ia. 'Ī aku au iā ia, ''ua uku 'oe i ka po'alima?'' A 'ae mai 'o ia, '''ae,'' me ke noi mai e hā'awi aku au i mau lo'i i māhuahua a'e kona mau lo'i. Hō'ole aku wau, 'a'ole ou lo'i, 'a'ole wahi ka'awale o nā lā hana wale nō kou, hele mai nō 'o ia i kahi mau lā hana, a uku mai nō ho'i i kahi mau lā hana. A 'ōlelo mai 'o ia he 'u'uku loa ko'u mau lo'i, ua kaumaha loa au i nā hā'awi mai 'oe i mau lo'i hou i makepono ai ho'i ko'u mau lā hana. ''Ekolu wale nō o'u mau lo'i, me nā kīpoho li'ili'i 'ekolu''. A 'ōlelo aku au iā ia, he mau lo'i na'e paha kahi ou ma kahi 'ē a'e. He nui nō na'e ia mau lo'i 'ōlelo mai 'o ia ia'u 'a'ole nui, ua like nō me kēia mau lo'i.

Aia ma hea ia mau lo'i? Aia ma Kalua he "kū" ia, a 'ōlelo aku au iā ia. "He aha kou mana'o, i nā pono iā 'oe e ho'iho'i mai nā lo'i pono ia?" A 'ōlelo mai 'o ia "ua mana'o au e kū'ai me Malaihi (Māla'ihi), no ka mea, ua kama'ilio māua, makemake mai 'o ia i kahi mau lo'i o'u."

Number 415 – Nailiili (Nā'ili'ili)

Z. Kaauwai (Ka'auwai) sworn.

I have seen this place which Nailiili (Nā'ili'ili) is claiming, because he had lived on these lands since the time of Auwae. I knew Kenao as the konohiki and Nailiili (Nā'ili'ili) as the supervisor under Kenao. Up until that time, I had not heard that anyone disputed or objected to his living there as a konohiki, or during the time of Kawailepolepo and Kailihiwa (Ka'ilihiwa). At that time, Nailiili (Nā'ili'ili) qualified as konohiki under Kailihiwa (Ka'ilihiwa) and when that term had expired, he served under Namakeha. Nailiili (Nā'ili'ili) had also worked as the superintendent for those lands. Nailiili (Nā'ili'ili) had a pandanus grove which Kaoo (Ka'ō'ō / Ka'o'o) folks wanted for themselves. Nailiili (Nā'ili'ili) suggested that they buy it, after which they did, and lived there while the kula land remained for Kapi (Kāpī / Kapī). He (Kāpī / Kapī) then gave that land to Kaumu. Nailiili (Nā'ili'ili) had a small parcel to plant as he desired, an acre which was planted with sugar cane. The area that was given to Kaumu had been enclosed with a fence. That is all that I am aware of regarding that place of his (Nailiili) (Nā'ili'ili). During Keahi's time as konohiki, he orally claimed that place as his including the weeds and brush of Wailuku. The area that Keahi had claimed as belonging to him, has been objected to by the konohiki. It is my own feeling that the land division cultivated for the chiefs was given by Nailiili (Nā'ili'ili). I think he had been pleased to pass the burden to others, but for the taro patches and other things, I do not know. I am only aware of the time that Naliili (Nā'ili'ili) lived there. They were the only native-born people and I was the newcomer who lived with them on that plain (the place where Clark is living now). That concludes what I know.

Kaumu sworn.

I knew Nailiili (Nā'ili'ili) was living at the land known as Halaula (Hala'ula) two years before I was married. It was Nailiili (Nā'ili'ili) who gave me a parcel of plain land at that time while serving under Namakeha and Naea (Nā'ea / Nā'e'a). The konohiki privilege from the mountain to the sea was given to Keahi of Wailuku while under Namakeha and Naea (Nā'ea / Nā'e'a) at that time. Nailiili (Nā'ili'ili) pointed out to me where to fence my lot where later Napela (Nāpela) and others created a problem at that place. Therefore, I asked Nailiili (Nā'ili'ili) and he denied their rights to that place. I hired men to do work [on that place]. Trouble arose during the time that Nailiilii (Nā'ili'ili) was the konohiki for that parcel of land.

When the fence was completed, that portion of plain land was taken away. The konohiki had claimed for one side of it, but Nailiili (Nā'ili'ili) refused insistently until the konohiki returned it to me, after which I came back to live in Wailuku where I was made a supervisor for po'alima (Friday taro patches). While I was there, Keahi entrusted me with the care of Nailiili's (Nā'ili'ili) pandanus grove. At that time Nailiili (Nā'ili'ili) again refused but Keahi demanded. Finally because of his persistence, Nailiili (Nā'ili'ili) weakened and agreed to his demand.

Later in the month of October in 1846 was the month for land tax. At this time, Nailiili (Nā'ili'ili) gave me the responsibility to ask the farmers to give in dollars for their patches and when they did not comply, the patches were returned. At a later time, I said to Kauhapa that the cultivated garden of land was under the mo'o'āina overseer. "Nailiili (Nā'ili'ili) has told me to ask you for the taxes of your taro patches." Kauhapa said, "wait, when the taro patches are completed, I will return them" and I agreed with him. Later, I reported to Nailiili (Nā'ili'ili) that Kauhapa had returned the taro patches and he told me that the taro patches were for Ane folks to which I said "yes." I told Keahi, "Kauhapa's taro patches have been returned", then he told me to take over those taro patches for myself.

At that time, Kauhapa returned the taro patches to Ane because he had received his land from her, so Ane's husband began to cultivate the land with the presumption that the patches were for them. I told Keahi what was happening to the taro patches and he requested that I work them. I hired some men from the prison to work in those taro patches and the land was acquired by the konohiki who was Keahi. I then said to Keahi that he would have to do the work on the land that I could not do because of my close relatives who might tell me to do whatever I wanted to do, and I would likely do as they say. Later my wife would be upset with me because she would not part with things belonging to her parents. I quit working on the po'alima (Friday taro patch).

When I was a po'alima (Friday taro patch) overseer, Puniho (Pūniho) was a Friday man. On the Fridays that he would not come, I would check off for his day's work. Later I met with him and asked him "Have you paid for your Friday obligations?' He responded "yes" with a request that I give him some of the taro patches in order to increase his number of taro patches. I refused by saying there was no extra taro patch and that he had only working days. Therefore, he came on some days, and would compensate for other working days. He did tell me that his taro patches were very small and I was saddened to hear about it. He also said that his working day would be profitable if I would give him more days to work. "I have only three taro patches and three small pools", he continued to say. I asked him whether he had some taro patches at the other place and if they were large. He answered that they were not large and were the same size as the ones located here.

Where are those taro patches? They are at Kalua which is a "kū", then I asked him, "What do you think? Would it be alright with you to return the taro patches?" He answered, "I have been thinking about a sale with Malaihi (Māla'ihi) because we have talked with each other and he wants some of my taro patches."

Survey Notes: Nailiili (LCA 415) Transcription and Translation

5257 Wailuku, Maui Hoʻokō 415 Nailiili (Nāʻiliʻili)

PALAPALA HO'OKŌ

Ua 'ae aku i kēia lā ka po'e ho'onā kumu kuleana 'āina iā Nailiili (Nā'ili'ili) 1 'Āpana nona ke kuleana Helu 415 Wailuku, Maui he kuleana kona ma Ke 'ANO ALODIO.

'O kēia palapala ke ho'omaopopo I kona kuleana ma ke 'Ano Alodio i ka 'āina i ho'opi'i mai ai, I hoakāka 'ia ma ka palapala 'ana 'āina a E. Bailey ma kona mau palena, ke ho'oka'a 'ia nā mea lilo no nā dālā (kālā) he \$4.00 'Ehā.

A i 'ole e ho'oka'a 'ia ua mau dālā (kālā) lā, 'a'ole e lilo kēia palapala i kuleana maopopo nona.

Hale Ho'onā,

Aukake 9, 1854

J.L. Nailiili (Nā'ili'ili) Kākau 'Ōlelo

Loa'a mai ia'u ua dālā (kālā) e like ma ka 'ōlelo ma luna.

Ke'ena Ho'onā Wailuku, Kekemapa 8, 1854 E. Bailey

5257

Wailuku, Maui Award 415 Nailiili (Nā'ili'ili)

CERTIFICATE OF AWARD

The Board of Commissioners to Quiet Land Title have this day confirmed unto Nailiili (Nā'ili'ili) one parcel of land that for him is Kuleana Number 415, in Wailuku, Maui, he has interest less than allodial.

This is the document that clarifies his interest less than allodial in the land for which he petitioned and which is described in the survey of E. Bailey by its boundaries when the expenses are paid for the services and a receipt by the minister of Finance for \$4.00 has been received

And if the sum is not paid, this document shall not become a clear title for him.

Commissioners Building August 9, 1854

J.L. Nailiili (Nā'ili'ili) (Signed) Clerk

I have the funds as stated above

E. Bailey (Signed)

Palapala 'Āina

415 Nailiili (Nāʻiliʻili)

Wailuku, Maui

'Āina Kalo

E hoʻomaka ma ke kihi ʻākau hikina a e holo			
Hikina 24¼° Komohana	3.50 Kaulahao ma ke kahawai		
Hikina 54¼° Komohana	6.25 Kaulahao ma Makahookolo (Makahoʻokolo)		
'Ākau 21° Komohana	2.19 Kaulahao ma Makahookolo (Makahoʻokolo)		
'Ākau 63½° Hikina	3.25 Kaulahao ma Keokilana		
'Ākau 48° Hikina	1.78 Kaulahao ma Keokilana		
'Ākau 33¾° Hikina	1.79 Kaulahao ma Keokilana		
'Ākau 54¾° Hikina	1.58 Kaulahao ma Keleue (Keleuē)		
Hikina 46¾° Hikina	1.65 Kaulahao ma Konohiki		
'Ākau 60° Hikina	2.00 Kaulahao ma Konohiki ā hiki ma ke kihi mua		

= 1 49/100 'Eka

Po'alima mai ke kihi mua e ana Hikina 30° Komohana 2.62 Kaulahao i ke kihi e ho'omaka ai, alaila holo

'Ākau 35° Komohana	1.90 Kaulahao
Hikina 47½° Komohana	1.39 Kaulahao
Hikina 48½° Hikina	1.42 Kaulahao
'Ākau 72½° Hikina	1.11 Kaulahao a puni
	= 19/100 'Eka
	17/100 LAG

Wailuku, Iulai 31, 1854

E. Bailey (Mea Ana 'Āina)

Palapala 'Āina

415 Nailiili (Nāʻiliʻili) Wailuku, Maui

Taro Land

Beginning at the Northwest corner and run:

South 24 ¹ / ₄ ° West	3.50 Chains along stream (Wailuku)
South 54 ¹ / ₄ ° West	6.25 Chains along land of Makahookolo (Makahoʻokolo)
North 21° West	2.19 Chains along land of Makahookolo (Makahoʻokolo)
North 63 ¹ /2° East	3.25 Chains along land of Keokilana
North 48° East	1.78 Chains along land of Keokilana
North 33 ³ / ₄ ° East	1.79 Chains along land of Keokilana
North 54 ³ / ₄ ° West	1.58 Chains along land of Keleue (Keleuē)
South 46 ³ / ₄ ° East	1.65 Chains along land of Konohiki
North 60° East	2.00 Chains along land of Konohiki to the beginning point

Area = 1 49/100 Acres

Po'alima (Friday taro patch) is situated from the first corner measured South 30° West 2.62 Chains to the point of commencement and run:

North 35° West	1.90 Chains	
South 47 ¹ / ₂ ° West	1.39 Chains	
South 48 ¹ /2° East	1.42 Chains	
North 72 ¹ /2° East	1.11 Chains around	
	Area = 19/100 Acres	
Wailuku, July 31, 1854	E. Bailey (Surveyor)	

Halaula (Hala'ula) II, Wailuku, Ianuali 25, 1847

He 'Ōlelo Ho'ākāka Kuleana

E 'ike 'oukou a pau e nā Luna Ho'onā 'imi kuleana 'āina. Ke ho'ākāka aku nei wau iā 'oukou i ko'u kuleana ma ka 'āina. 'O wau 'o Nailiili (Nā'ili'ili), he haku'āina wau no ka 'ili 'āina o Halaula (Hala'ula) II a me Pohakuokauhi (Pōhakuokauhi) mai ka wā wai o Auwe ('Auwae) a me Kailihiwa (Ka'ilihiwa) a me Namakeha a ia Keahi iho nei. 'O wau ka haku ma luna o nā kānaka o kēia mau 'ili 'āina ia'u ka 'ōlelo a me ka mālama i nā lo'i o nā haku ma mua aku nei. Ua lawe malū 'o Keahi, ke ka ho'ākāka 'ole mai i ko'u hewa, he kanaka keiki nui wau, a he mau mo'opuna ka'u, a he mau luahine nāwaliwali kekahi. Ua kuapapa nui ko'u noho 'ana i kēia mau 'ili 'āina.'O ia ko'u kuleana.

He mau mea hoʻākāka aʻu e haʻi aku ai iā ʻoukou, ua hoʻopilikia mai ʻo Keahi iaʻu. Eia ka pilikia mua, ua hoʻopilikia mai ʻo Keahi no ka ʻāpana kula aʻu i hāʻawi ai iā Kaumu. Ua pilikia hou I kekahi mau loʻi i hāʻawi ʻia e aʻu, a ua lawe wale I kekahi loʻi ʻai aʻu I hāʻawi a ua lawe I kekahi kumu pūhala oʻu. 'Aʻole he poʻalima a ua lawe hou iho nei I kekahi mau loʻi o kuʻu kaikamahine, me kāna mau keiki 'ekolu a me kāna kāne. A ua lawe hou iho nei I kekahi mau loʻi o kuʻu koi ta 'oukou e hoʻokaumaha wale a ua lawe pū 'ia ka 'ai a me _____. 'O ia kaʻu mau 'ōlelo koi iā 'oukou e hoʻihoʻi mai iaʻu i kēia mau mea i 'ōlelo 'ia ma luna 'o ia koʻu kuleana me kaʻu kaʻu mau keiki a me kaʻu hūnōna. Aloha 'oukou a pau Luna Hoʻonā o ka Mōʻī.

Nailiili (Nā'ili'ili) Halaula (Hala'ula) II, Wailuku, January 25, 1847

Explanation of Rights

Let it all be known to all Land Commissioners. I will explain my land claim. I Nailiili (Nā'ili'ili), am a landlord of the subdivision known as Halaula (Hala'ula) II and Pohakuokauhi (Pōhakuokauhi), from the time of Auwae ('Auwae) and Kailihiwa (Ka'ilihiwa) and Namakeha, to now Keahi. I am the landlord over the people of these subdivisions. I have the authority and the care of the taro patches from way before. Keahi has secretly taken them without explaining my wrongdoing. I am a man of many children and grandchildren and also there are some weak old women. There are many people living in these subdivision. That is my responsibility and right.

I would like explain to you that Keahi has cause many problems for me. The first issue is that Keahi has disturbed the kula (plain lands) which I gave to Kaumu. Furthermore, he caused a problem with some of the taro patches that were given to me and my hala trees were taken. It was not a Po'alima (Friday taro patch). The taro patches for my daughter, her three children and her husband were also taken. I gave some taro patches to my caretaker with the burden and they are given the food. This is my request to you, return these aforementioned things to me, since they are my right and of my children and in-laws. Thank you Commissioners of the King for your consideration.

Horcajo Kuleana Land Index and Descriptions

Researched and Compiled by Hökūao Pellegrino (2015)

Native Register: Description: Kuke claims 65 lo'i in the 'ili of Oukea.					
Survey Notes:	Description: Map mentions large parcel adjacent to the river (Wailuku) and boundary notes for Lo'i po'alima #1 and #2. Description: Map mentions large parcel adjacent to the river (Wailuku) and boundary notes for Lo'i po'alima #1 and #2.				
Survey Boundaries:					
Nailiili					
Ahupua'a (Land Division):	Wailuku				
'Ili (Subdivsion):	Halaula 2, Pohakuokauhi				
'Āpana (Parcel):	1 parcel				
Acreage:	'Āpana. 1 = 1.49 acres (1.3 acres excluding Po'alima) / Po'alima = 0.19 acres (Excluded inclaim)				
Po'alima: 1 Po'alima (Excluded inclaim)					
Land Commission Award: 415	Description: Shows boundaries for main parcel and Po'alima.				
Royal Patent Grant: 5257	Description: Describes main parcel as 'āina kalo (kalo land). Mentions Po'alima as not being included in main parcel.				
Foreign Testimony: None					
Native Testimony:Description: Z. Kaauwai testified that there was a hala (pandanus) grove and 1 acre of sugar cane on this land. Unsure abore testified that Nailiili's land was in the 'ili of Halaula. Numerous mentioning of cultivating taro patches and taxing of Po'ali land they are located on (likely on the claimed land of Nailiili). Shares about some land disputes.					
Native Register Description: Nailiili testifies that he has oversight over the 'ili of Halaula 2 and Pohakuokauhi and the taro pathes within them. Disputate hala trees and taro patches taken and kula lands disturbed by Keahi.					
Survey Notes:	Description: Specifies that land is entirely kalo. Portion of the land is adjacent to Wailuku River. Map shows Po'alima.				
Survey Boundaries:	Description: Portion of parcel is adjacent to Wailuku River. Map shows Po'alima and survey notes for enrire parcel.				
Makahookolo					
Ahupua'a (Land Division):	Wailuku				
Ili (Subdivsion):	Kuanui				
Āpana (Parcel):	'Āpana 1				
Acreage:	'Āpana 1 = 1.78 acres. (Excluded Po'alima)				
Po'alima:	1 Po'alima (Excluded inclaim)				
Land Commission Award: 2523	Description: References kalo land and house lot in the 'ili of Kuanui. Portion of land adjacent to Wailuku River. Survey mentions Po'alima.				
Royal Patent Grant: 6409	Description: References kalo land and house lot. Portion of land adjacent to Wailuku River. Survey mentions Po'alima but does not include it in				

Royal Fatent Grant: 0409	overall parcel.	
Foreign Testimony:	Description: Nailiili testifies that there is kula land, kalo land, and house lot. Mentions there is a Po'alima lo'i in the parcel. Portion of land adjacent to Wailuku Creek (River).	
Native Testimony:	Description: Nailiili testifies that there is kula land, kalo land, and house lot. Portion of land adjacent to Wailuku River.	
Native Register	Register Description: Makahookolo testifies in general about his land in the 'ili of Kuanui.	

Survey Notes:	Description: References kalo lands and house lot. Portion of land adjacent to Wailuku River. Survey mentions Po'alima.
Survey Boundaries:	Description: Portion of land adjacent to Wailuku River. Survey mentions Po'alima.

A.B.C.F.M.		
Ahupua'a (Land Division):	Wailuku -	
'Ili (Subdivsion):	Pohakauhi / Pohakuokauhi (Pasture Lot) & Halaula (Kalo Grounds in Valley)	
'Āpana (Parcel):	'Āpana 3 (Wailuku Valley), 'Āpana 4 (Wailuku Valley)	

I, Meeau, am a tenant on the <u>'ili</u> of Halaula III. My right is from the parents of my wahine. They are dead and I continue on living here at Wailuku. From the length of time of Auwae's residence in Wailuku, I worked on the land, the work days of the <u>'li'i</u>, and the konohiki, and paid the tax of the land -- that is my claim.

Furthermore, the <u>konohikis</u> have denied my house site. Keaki said to me that this place would be fenced from Kuihelani's place to Naleipuleho's place, and a house was built at my place. Therefore I object to this crowding of my place; that is my request to you, the Land Commissioners. Farewell, Jan. 23, 1847 MEEAU, Halaula III

No. 415 Nailiili

Explanation of Rights

Be it known by the Land Commissioners:

I will explain my

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claim to the land. I, Nailiili, am the <u>haku'aina</u> /landlord/ of the <u>'ili</u> of Halaula 2 and Pohakuokauhi, from Auwae and Kailihiwa and Namakeha, to Keaki just now. I am the landlord over the people of these <u>'ilis</u>. I have the authority and the care of the taro patches **G** the foregoing persons. Keaki has secretly taken them without explaining

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my wrong. I am a man of many children and grandchildren and also there are some weak old women -- we are very numerous in these <u>ilis</u>. That si is my right.

I wish to explain to you that Keaki has caused me trouble. The first trouble is that Keaki has disturbed the <u>kula</u> which I gave to Kaumu; some of my hala trees were taken. It was not a <u>poalima</u>; and again, some taro patches for my daughter and her three children and her <u>kane</u> /have been taken/. This is my request to you -- return these aforementioned things to me, since they are my right, and of my children and my in-law relatives.

Farewell to you all NAILIILI

Page 143

No. 416 John Crowder

The diagram of the land of John Crowder at Waikapu on Maui, which is called Koolau. On the north is the wall of Koloapelu, on the east

inii kuleana aina o he Quehuni Hawaii. He hoakaka aku nei au in alua i hou huleana ma ha aina a ma he thanka hale Oware . Meean he hoaaina no ka ili aina o Halaula III ke Auleana hore mai na makua mai o have wahire a make abulation a wa man mai no ko lahou notro ana ioir a na noho an ma Wailutur nei mai ha foa e the Auwae noto ana mai i Wailuke nei ua hana au i na oihana o ha aina ha hele i na la hana o he lie a me he honohili a me tha auhan o tha aina via hore Muleana Eia ka mea hoaka ka ke hoole mai nei na Monohiki i kon Mahua hale na olelo mai o Keahi ian e paia tria wahi mai tahi · Kuihelani a Miki i kahi o Valeipuleho pela mai o Meahi, ac hupuluia ha hale ma kon wahi, molaila the thoole mei an i keia hooke and mai i hore wahi sia han delo thai ia outrou e na luna hoona aloha outou Na Meran Halaula III Jan. 23. 1847 Hele 415. Mailili Halaulas Wailuke Jan 25.184 Thea He delo hoakaka Muleana Cike oukou a pau e na luna hoona inii kuleana aina Ke hoakaka aku

142 nei au ia oution i how huleave ma ka aina Owan o Nailiili he hatu aina au no ha ili aina o Halanla I a me Pohakushanke mai ha mai o Anvae a me Kaili hiwa a me Nomakeha a ia heati The nei owan they hater malune o na hanaha o heia man ili aina iair tha delo a me tha malama i na loi o na hatu manua atu nei a ma lawe male ahus heati me tha thoakaka ale mai i thou hewa, he thanaka keiti nui au a he man moopina than a the man leachi ne nawaliwati thekahi, wa huapa pamie thou noto ana i neia man ili aina oia hou huleana He man mea hoakaka au e their aku ai ia oution, ua hoopi-This mai o heathi ian bie ha pilikia mua ua hoopilikia mai o heati no ka apana Mula du i haawi ai ia Kaumu, wa lawe i Kehahi humu puhala ou aole the poalina, a ma lawe how iho nei i hekahi mon lai o hun haikamahine me kana man heiki Mole a me trana trane via than man delo thai atu ia outron e hoihoi mai idu i heia man mea i deloia maluna ora han Kuleana me than man theithi a me Man Aumona. Aloha anhou a pau Na Mailieli

No. 415 - Nailiili

Z. Kaauwai sworn:

I have seen this place which Nailiili is demanding because he had lived on these lands at the time of Auwae. I had first seen Kenao as the Konohiki and Nailiili the overseer under Kenao. That was it and I had not heard that during the optime of Kawailepolepo and of Kailihiwa. At that time Nailii qualified as konohiki under Kailihiwa and when that term had expired he served under Namakeha. Nailiili had also worked as superintendent for those lands. Nailiili had a pandanus grove which Kaoo had wanted for them. Nailii had suggested they buy it and they did and lived there while the field was for Kapi, which he [Kapi] gave to Kaumu. Nailiili had a small parcel to plant as he desired, so an acre was planted with sugar cane, save the area that was given to Kaumu which has been enclosed with a fence. That is the place I have heard is for him [Nailiili].

While Keahi was there as Konohiki he had claimed orally that the place was for him and so were the lands which had weeds and brushes of Wailuku here. The place which Keahi had claimed as belonging to him, I have heard has been objected by the konohiki. It is my own feeling that the land division cultivated for the chiefs was given by Nailiili. I think he had been pleased to pass the burden to others, but for the taro patches and other things I do not know. The length of

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to pass the burden to others, but for the taro patches and other things I do not know. The length of

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time that Nailiili had lived there is the only thing I know. They were the only native-born people and I alone was the newcomer who had lived with them on that plain (the place where Clark is living now). That concludes what I have known.

Kaumu sworn:

I knew Nailiili while he was living at Halaula two years before I was married. It was Nailiili who gave me at that time a parcel of plain land although he was serving under Namakeha and Naea. The konohiki privilege from mountain to sea was given to Keahi of Wailuku and under Namakaeha and Naea at that time. Nailiili pointed out to me where to fence my lot where later Napela created a problem for this place. After I had asked Nailiili and he had denied their right to the place, I had hired men to do work [on the place]. Trouble for Nailiili arose this time from the konohiki for that parcel of plain land.

When the fence was completed, that portion of plain land was taken away. The konohiki had claimed for one side of it, but Nailiili refused insistently until the konohiki returned it to me, after which I came back to live in Wailuku here where I was made a Friday overseer under Keahi. I had charge of the Friday patches. While I was there Keahi had entrusted me with the care of Nailiili's pandanus grove. At that time Nailiili again refused but Keahi demanded, finally

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because of the strong demand, Nailiili weakened and agreed [to the demand].

Kaumu sworn (continued)

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Later in the month of October in the year 1846 was the hookupu of the land month. At this time Nailiili gave me the responsibility to ask the farmers to give in dollars for their patches and when they did not comply, the patches may be returned. At a later time I said to Kauhapa for he was a farmer under a mooaina overseer, "Nailiili has told me to ask you for the tax of your patches." Kauhapa said, "Wait, when the patches are completed, I will return [them]" and I agreed with him. Later after this I reported to Nailiili that Kauhapa had returned the patches and he told me that the patches were for Ane ma to which I had said, "Yes." I told Keahi, "Kauhapa's patches have been returned", then he told me to take those patches.

At that time Kauhapa returned [patches] to Ane because he had received his land from her, so Ane's husband began to cultivate the land with the presumption that the patches were for them. So I told Keahi what was happening to the patches and he requested that I work on those patches. I hired some men from the prison to work in those patches and the land was acquired by the Konohiki Keahi, so I said to Keahi that he would have to do the work on the land that I

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could not do because of my close relatives who might probably tell me to do as I please and I would do likewise. Later my wife would chide me and because to the patches and he requested that I work on those patches. I hired some men from the prison to work in those patches and the land was acquired by the Konohiki Keahi, so I said to Keahi that he would have to do the work on the

page 153

could not do because of my close relatives who might probably tell me to do as I please and I would do likewise. Later my wife would chide me and because she would not part with things belonging to her parents, I had ceased engaging in Friday work.

When I was a Friday overseer, Puniho was a Friday man and on the Fridays he did not come, I would check off for his day's work. Later when I met him I would ask him, "Have you paid for your Friday obligation?" "Yes," he would say with a request that I give him some patches in order to increase his number of patches. I refused [him] by saying there was no extra patch and that he had only working days; therefore, he came on some days, and would compensate for other working days. He did tell me that his patches were very small and I was very sorry about it. He also said that his working day would be profitable if I would give him more patches. "I have only three patches and three small pools", he continued to say. I asked him whether he had some patches at some other locality and that they may be large ones. He answered that they were not large, and were of the same size as the ones we have here.

Where are those patches? They are at Kalua which is a "ku", then I asked him, "What do you think, Would it be right with you to return the patches? He answered, "I have been thinking about a sale with Malaihi because we have talked with each other and he wants some of my patches."

Hele HS Mailili Horhikina , To. Haan mai. The ike no an i keis wahi a Mailili e hai mai mei no kona moho una ma keia man aina i ha wa a Auwne how ika nuca ana + Hexao ke konohiki o Nai liili ka luna malalo ma; a pau ia wa. ade an i loke na heakea ia kona note ana malaila a me kona noto Konohiki ana pela no i ka wa o Hawailepolepo, a pela no in Hailihiwa - Ia wa kupono o - Vailiili he konokiti mulalo o Failitiva; a pare hona wa malalo , Mamakaha. Tela no ha noho ana & Mailiti ha hooponsfono maluna sia man aisia; no Mailiti ha Ruhala a makemake & Haoo ma e lilo in lakon. Olele o Mailili, e kuai a note kupi in na Tuhala ala a hoe no kapi o kela kula, haani ia Kaumu. No Mailili no, he wake e kanu ai i kona makemake, ua ana i have watie i Etra harre Ho a hoe kahi ia Hausun, na faa hoi i ka fa, Oia wahi hain i loke nana. I to Keati noto honohiki ana, c Helo ana o Heati nona ia walie; bela na wahi mahelehele o Waile ha mi. Olelo o Heatie mona in waki, via watie no have i loke wa heater na honohilki ma how manas wale no, na hake one i louve in mai a Mailili aku; manao an na oluche o Mailili no ia mea a haa ha luti ia hai aka + na loi ais a me na mea eae

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 $X_{\rm C}$

154 arle an i ike. Cha loihi & to Mailili noho ana malaila sia wale no fran ite. & lakou wale no no hamaaisea owan hom hathi ha malihini i notes me laken ma in Hule (vie hati in Clarka e neto mi) I ha fau no ice I hove ike. Hochikin o Mauma. The ike no un in Maifuili, & note una ma Halaula elua makahiki mamua I how mare ana, malalo nac o Mamake ha a me Maea, a na Mailili i haanoi mai i hahi apana, kula ian ia wa. Maani ia ha noho konohihi ia Heali & Hailulie mai utra a trais malalo o Manaketra a ma Mara ia wa. Muhilkuti no Mailiele ian i kuli e pa ai tion pa; a ma ia hope los filikia o Mapula ma no ia wati. In wa ninan an ia Mailuite, aste no la kou in wati, a hoolimalina an ina hanaka nana o have ; a minine hope mai hospilikin he tran Suite in Mailite no hela upassa hula. Ja na lauria hela apana kula, sia ku wa i faqui ka fa, a o he hatie was chels he konchiki nova ia wati, horte o Mailiti ach fren hona manao hoole, cia no ha pau ana o kona manas i heither ia e be konohiki ian a makepe hoi mai an a notio ma Michalan mi, homoto ia an i tuna pralima malatro Reation lilo icine ha malanca a na loi pra lima . Ai tion wa i artio ai stalo mu & Heathis iai e malama i tela Tuhala a Mailiele a hoi mai no iane ha malama ria lana, I hala we here a Mailiche a hoe ihaiha + theati in Mailite i heitoi mai

·V52

Kela Tuchala, a no ka ikuika o kona ku ana a mai o Mailiili me ka nawaliwali A mahofe iko nei malama Ochob M. H. 1846 na ka malama horhufu o ka aina, ia Mulumu haami mai o Mailiili iau e koi aku i ka foe mahi kiha pai c haami mai iau c noi aku, a i ole e loaa c hoihi mai ma loi. A mahofe iho olelo ahu au ia Mauhafa, sia kahi mahi kihafai malalo o ka haku Mooaina.

Un olelo mai & Mailiili ian e hoi aku ia re i ha auhan no kon man loi, olelo mai & Hanhapa ian i mai, alia, e na wahi kan a pan ae; alaila, hoi hoi aku, ac aku an an. A ma ia hope iho hai an ia Mailiili na hoi hoi mai & Hanhapa i na loi; o tilo mai o Sailiili no cha ma m ia man loi a ac aku an ac hai aku un ia Kiahi, na hoi hoi ia mai na loi s Hanhapa; a olelo mai oia ian e lawe an i kela man loi.

In wa no hoi hoi & Han hapa in Ane, no ha men, no Abre mai no home, Ja wa ma hiai ke thane a Ane me ha manae no lance ia man bi, a hai aku an ia Theati, ? keta man toi & Han hapa na hanaia, stelo mai & Heati ian c kii no an e hana. Ia manawa hoolimalima an i hati man kamata no ha paa hao a hana ia na man toi la, & ha tilo mia i he konohiki ia Heati, a ia wa no stelo aku an ia Meati mana e heme, hana cheo aku an ia ia aole c hithe ion

153 he have no ka mea, he makamaka penni non olelo mai paha a na mei la hou isin a delo no sia ian e hana aku se e like me très manas, a hava no au e litre me in . a mattope the huter mai have walite Mr. Kona ana ina mea & forma man makina, mia mea haalele an i ka hana poolina I troic wa e notro luna poalina ana, tu hanater hele pralime no & Tuniter, i ho na hele ole mai i ha poalimor, hibo ille la an no ha la hana; a makefe halawai an me ion, i aku an ia ia na uku se i ha poalina, a ac mai sin ac; me he noi mai e haanse aku an i man loi i mahuahua ac kona man loi. Hette alter an, ask on loi, ask wali karwa le 9 na la hana wale no hou, he le mai no sia i kuti man la hama, a uter mai no lisi i kati man la hana, le stele mai sia he unker low how man loi, un kan maha loa an i na haani mai n i man loi hou i make forme ai hoi trou man la hana; Etole wale or su man loi, me na kipsho liilii ekolu. arlelo aku au ia ia he man loi mae paka kali ou ma kahi c ac, he mui no nor in man loi olele mai via ian acle mui, na like no me bein man lei. Aia maken in man loi? It in ma Thalua he ku ia, a delo uku un ia ia. Heatha Ron manad, i na pono ia re a horitor

mai na loi pour in? A olelo mai sia un manas an c knai me Malaiti, no tra man, na kamailio mana, ma kema ke mai sia i ka tii man loi su.

PAPAKILO



PALAPALA SILA MUL.

A KE ALH, MAMULI O KA OLELO A KA POE HOONA KULEANA.

NO KA MEA, Ua hooholo na Luna Hoona i na kumu kuleana aina i ka olelo, he kuleana oiaio ko Kuleana Helu 415 e Vailiti ma ke Ano Alodio iloko o kahi i oleloia malalo.

Nolaila, ma keia Palapala Sila Nui, ke hoike aku nei o Kamehameha IV. ke Alii nui a ke Akua i kona lokomaikai i hoonoho ai maluna o ko Hawaii Pae Aina, i na kanaka a pau, i keia la noņa iho, Nailité a no kona mau hope alii, ua haawii aku cia ma ke Ano Alodio ia haui wahi a pau loa ma brailuttu penei na mokuna,

ma ka mokupuni o

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Alma Alalo - Roomaha ma de Aiti Mo. Mile. cholo Mema 24/2 Atom 3.50 Claul ma de Aahawai 54/4 " 6.25 " Makahaohato Man 21 " 2.19 " " Atahahaohato Man 21 " 2.19 " " Ateoditani Poateria stor 1. 30 Cha

170 ' . ATH ALIE SAMPANES A YARAGA A MACHINE ROLE & RECEIPTING AN DELIGRADA HALL BALL All myon at sort I may a second on I want with land of a second in an addition of the second of the second second and a stand of the second of the second of the second 10.4 .

Chein apana C_ 1. 00 Maloko o Eka

a oi iki aku, a emi iki mai paha. Ua koe nae i ke aupuni ma mine minerela a me na metela a pau. Mailiti No

ua aina la i baawiia ma ke Ano Alodio a no kona mau hooilina, a me kona waihona; ua pili nae A E IKEA AI, un knu wan i ko'u man Aina ma Honolulu i keiz la o Annary 1863 Aamehameha Aamehameha ka auhau a ka Poe Ahaolelo e kau like ai ma na aina alodio i kela manawa i keia manawa.

A I MEA E IKEA AI, ua kau wau i ko'u inoa, a me ka Sila Nui o ko Hawaii Pae

Claafmmance

NAILIILI - WAILUKU - MAUI

L. C. A. 415 R. P. 5257 ^Bk. 7, Page 694

Beginning at the Northeast corner and run:

Maahookolo

	24 ¹ / ₄ ° W.		3.50	chains along	g Kahawai
s.	54 [±] [°] ₩.		6.25	chains "	Makahookolo
	21° W.		2.19	chains "	·
N.	63늘° E.		3.25	chains "	Keokilana
	48° E.			chains "	1 1 1 1
	33 <u>3</u> ° W		1.79	chains "	11
	54 릎° E.		1.58	chains "	Keleue
S .	$46\frac{3}{4}^{\circ}$ E.		1.65	chains "	Konohiki
N.	60° E	•	2.00	chains "	" to the
• •				beginnin	ζ.

Area 1 49/100 Acres Mai ke kihi mua i ana Hema 30° W. 2.62 chains i ke kihi POALIMA. e hoomaka ai, alaila holo: N. 35° W. S. 47[†]₂° W. S. 48[†]₂° E. N. 72[†]₂° E. 1.90 chains 1.39 chains 1.42 chains 1.11 chains a puni eleve. Area 19/100 Acre July 3, 1854 Konohik, Porlima Keokilana Minhakalo

NAILIILI - WAILUKU - MAUI

L. C. A. 415 R. P. 5257 Bk. 7, Page 694

Beginning at the Northeast corner and run: S. 2410 W. 3.50 chains along Kahawai S. 54[‡]° W. N. 21° W. 11 6.25 chains Makahookolo 2.19 chains 11 N. 63¹/₂° E. 31 3.25 chains Keokilana N. 48° E. N. 33<u>3</u>° V Ħ 1.48 chains 11 fl. 11 1.79 chains N. 544° E. Π 1.58 chains Keleue S. $46\frac{3}{4}$ ° E. N. 60° E 37 1.65 chains Konohiki Ħ " to the 2.00 chains beginning. Area 1 49/100 Acres Mai ke kihi mua i ana Hema 30° W. 2.62 chains i ke kihi

POALIMA. Mai ke kihi mua i ana Hema 30° W. 2.62 chains i ke kih \bullet hoomaka ai, alatla holo:N. 35° W.1.90 chains \bullet 473° W.1.39 chains 5.473° W.1.39 chains 5.473° E.1.42 chainsN. 723° E.1.11 chains a puniKeleueArea 19/100 AcreJuly 3, 1854Konohik,KcohilanaRealinaMaahookoloMaahookolo

294 SURVEY NOTES RP 5257



Wailuten Mani. Hooks 415 Nailili Loiner

PALAPALA HOOKO.

Ua ne sku i kcia la ka poe hoona kumu kuleana ajna ia Mallilli sina ia Mallisli. Alborna ha po da ante a Alapana nona ke kuleana Helu 415 Mailankan Maran he kuleana kona ma KE ANO ALODIO.

O keia pa'apala ke homaopopo i kona kuleana ma ke Aro Aludio i ka cina ana i hoogii mai ai, i hoaka-kaia ma Ma palapala ana aina a C. Boulley, ma kona maa palena, ke kockasia na mea lilo no na dala he \$_4.00

A i ole e hookaala ua mau dala in, aole e lilo keia palapala i kuleana maopopo nona.

HALE HOONA,

ş

-1654 D. D. Nailiili augate 9. Kakauolelo.

Losa mai ia'u ua dala e like ma ku olelo maluna.

E. Bailing Keena Hoona. Wailuter Sept. 8. 1974

Wailuku Mani Hooks 415 Mailili Larver

PALAPALA HOOKO.

Ua ae atu i kela la ka poe hoona kumu kuleana aina ia Mauluili sina ia <u>Maillielli</u> nona ke kuleana Helu <u>415 Wailunkan</u> Manun. he kuleana kona ma KE ANO ALODIO.

O kela pa'apala ke homaopopo i kona kuleana ma ke Ano Aledio i ka sina ana i hoopii mai ai, i heaka-kaia ma ki palapala ana aisa a . Bauley. ma kona maa pa-

jesa, ke lookaaia na mea lilo no na dala he \$_4.00 A i ole e hookaala ua mau dala la, aole e lilo

keia palapala i kuleana maopopo nona.

HALE HOONA, augate 9.

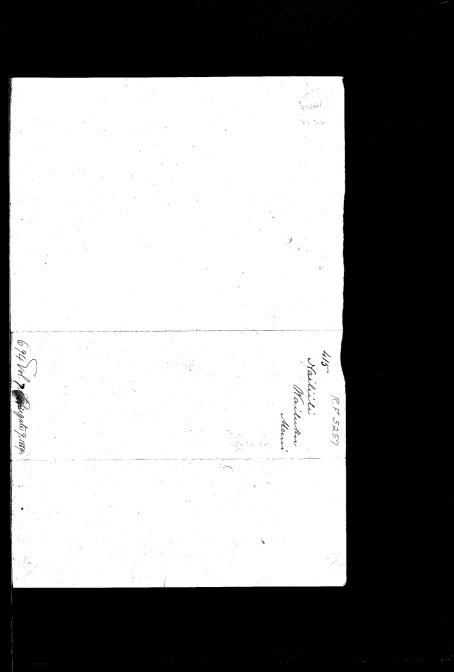
Keena Hoona. Wailuten Sept. 5. 1874

5

-1654 D. Nailit l Kakauolelo.

Losa mai ia'u ua dala e like ma ka olelo maluna. E. Bailing

Konshilli poolis Ke · Kila 149 100 Eka how to lo o ka 2 Thi = 1 in M 415 Nailil' Wailuter Main aina Malo to hoomenten ma te kihi ate. Iti, are holo The 244 Non, 3.50 Mh. make kahawai Marcahaotalo Jte. 545° The. 6.25 ... als. 210 Sto. 2.19 11 GAR. 632° JH. Keokilana 3.25 11 at 48° It' 1.38 ale. 33 ?' Oto. 1.79 Relens ak. 54 # JH; 1.58 Konshitci JA: 46 = 24! 1.65 ~ .. " a hiti ak. 60° dH: 2,00 149 Eker. make Kihi ma ------Poahima mai the Kihi mma e ana JH. 30° to, 262 M. The tichi e hormateii alaila halo ate. 35° No. 1.90 Mh. & Me. 472° No. 1.39 & Me. 482 M. 1.42 Rh. & ak. 72' Hi I.II Ah. a huns too Eken E. Bailey Wailuku Julai 31, 1854 Ana Ana Ring



Halaula II Waituku Januari 25. 1547. He olelo Hoakaka Hulana

Na Nailiti;

I ike oukou a pau e na lina hoona ini kuleana. aina, He hoakaka aku mi wan ia oukou i kon kuleana ma ta aina, owan o Nailiili, he hakuaina wan no ha iliaina. o Kataula & a me Pohakuokauhi, mai ka wa mai o Auwe a me Tailitiwa, a me Namakeha a ia Reaki ito nei, owan ta haku maluna o na kanaka o keia mau ili aina, iain ka olelo a. me ka malama i na loi o na haku mamu'a aku nei. a ua lawe mala aku o Keahi, me ha hoa ka ka ole mai n' hou herra, the thanaka keiki mui wan, a the man moopuna ka'u, a he man luahim nawaliwali kekahi na huapa poqui kou noho ana i kiia man iliaina, ola Kou Kuluma He man mua hoakaka air e koij aku ai ia oukou, wa hoopilikia mai o Heati iai, bia ka pilikia, mua, na hoopilikia maio Keahi no ka apana kuta aiu i hanwi ai ia Kaumu, wa happilistic how i luka hi man bin tonto taina con lawa no la interio bicar di annaina na lawe i kekahi kumu puhala on aole he poalina, a us lawe how she with kekahi man loi o hun kain hamative, me kana man keiki ekolu, a me kana have, a ma law too in the yes i here here loc house homing me the thor kaunala male to we love for chikoj mod loin i kela man na se octora matura, ota kou kuleana me kalu man kuke, a me kalu hu.

notra. Alcha oukou a fan no luna hoonas ka Moi.

٩ -1 , Walleka Na Nadite, 100 Coor chates that i ta unico ta lora P. P. 5257 411 Marluku, -sograf -one ma to lakou hak hour Norma luna Hoone a ver the lation

Wailuku Mani. Hooko 415 Mailiili

amer

PALAPALA HOOKO.

Ua ae aku i keia la ka poe hoona kumu kuleana aina ia Maululi 1 aprana Wailyku. Mann. nona ke kuleana Helu 415 he kuleana kona ma KE ANO ALODIO.

O keia pa'apala ke homaopopo i kona kuleana ma ke Ano Alodio i ka aina ana i hoopji mai ai, i hoakakaia ma ka palapala ana aina a C. Boulen

jena, ke hookaaia na mea lilo no na dala he \$ 4, or Cha

A i ole e hookaaia ua mau dala la, aole e lilo keia palapala i kuleana maopopo nona.

HALE HOONA,

1854 D. Nailili augate. Kakauolelo

ma kona maa pa-

Loaa mai ia'u ua dala e like ma ka olelo maluna.

Keena Hoona. Wailuten Sept. 8. 1974

E. Bailing

1Lo. poaline Ke Kila na maka hov ko lo Mi 2. Thi = / in 415 Nailili Wailuke Main aina Malo E hoomerka ma te teini ate. Iti a e holo The 24' Tom, 3.50 The make kahawai The. 5'4" The. 6.25 " . Metahaokalo ale, 21° No. 2.19 " ak. 632° It. 3.25 " " Neokilana ak. 48° Iti. 1.38 " ale. 33 3 Oto. 1.79 . ak. 54 = JH: 1.58 " " Releve It. 46 + 2 Hi. 1.65 " " Konchilli' ak. 60° Iti. 2.00 " " " a hiti make Kihi mu = 149 Eker. Poalina mai he kihi ma e ana Ite. 30° to, 262 Mh

ti nie fl

Halanta II Waituku Januari 25. 1847. Na Nailili; 4 He oldo Hoakaka Kulana d'ike oukou a pau e na luna hoona uni kuleana aina, He koakaka aku mi wan in oukou i Kou kuleana ma ha aina Owan o Nailiti he hakuaina wan no ha iliaina o Halaula # a me Pohakuokauti, mai ka wa mai o Auwe a me Kailihiwa, a me Samakeha a ia Heaki iko nei, owaw ka hahu maluna o na kanaka o hua mau iliaina iau ha olelo a me ka malama i na loi o na hakte manua aku nei, a un lave mala aka o Keahi, me ka hoakaka de mai s how herra, he hanaka kuki nui wan, a he man moopuna kau, a the man buching nawaliwali kekahi, na kuapa paqui hou note ana i heia man iliaina, ora Kou kuleana He man mua hoakaka air e koig aku ai ia oukou ua hospilikia mai o Keahi ian fia ka pilikia mua na hor pilikia maro Keahi no ka apana kula ain i haawi ai ia Hanne, na heepelitic her i tekati man loi hann the and lawe wall to be hat to be and the ua lawe i kekahi kumu puhala ou ade he poalima a wa lawe how ihe wit kekahi man loi o hun hain hamatine, me kana man keiki cholu, a me hana kane a un love how the min a hekali man loi a home honning me ha thorkumaha wale a na lawe for in Alerai ana toos Ma kan man delo koi in outon heihoj mae ian i keia man maa e oulora malima ola hou huleana me hau man kuki, a me kain hu nota, Alcha outou a par no luna hoonas ka mor.

Halaula I. Wailuku Januari 25. 1847. Na Nailili;+ He delo Hoakaka Kulana. E ike oukou a pau e na luna hoona imi kuleana aina, He koakaka aku nei wan ia oukou i kou kuleana ma ka aina, Owan o Nailiili he hakuaina wan no ha iliaina o Halaula # a me Pohakuokauti, mai ka wa mai o Auwe a me Kailihiwa, a me Namakeha a ia Reaki ito nei, owan ha haku maluna o na kanaka o kaia mau iliaina, iau ha olilo a me ka malama i na loi o na haka mamua aku nei. a un lawe malu aku o Keahi, me ka hoakaka ole mai s Kou heway he kanaka keiki nui wau, a he man moopuna kau, a the man tuative navaliwali kekahi, na kuapa paqui kou noho ana i kia man iliaina, oia kon kuleana

ka'u, a he man luahine nawaliwali kekahi, na kuapapomie kou noho ana i kia man iliaina, ora kou kuleana He man ma hoakaka an e koij aku ai ia oukou, ua hoopilikia mai o Keahi ian, Era ka pilikia, mua, na hoopilikia maio Keahi no ka apana kula an i haawi ai ia haumu, na haspilikia hou i kikahi man boi channis can a lawe wale that big i an hamain na lawe i kekahi kumu puhala ou ade he poalina, a wa lawe how the mit kekahi man loi o kun kain kamahine, me kana man keiki ekolu, a me kana kane a un lawe tou the min a kakahi man toi a than hoaring me ha tookaunaha wale a na lawe for e hoihoi mai ian i keio mou mea i olelo koi ia oukou. e hoihoi mai ian i keio mou mea i oleloia maluna oia kou kuleana me kan man keiki, a me kan hu_ nota. Aloha oukou a pan na luna hoonas ka Moi.

Na ma luna Hoona a me ko lakou Peresidena ma to lakou hale hana ma Kolon Mailuku

Na Nadili na load i halas offer i ha unio Karona R.P. 5257 411 Wallukn an

i ka unio Kalona R. P. 5257 411 Waulukn ran un loona a me ma Ko Cakou ha Ca hou Pensia A

has never been desputet. It is bounded. Mauka, by John Pellitar's land . Maikey by Mormovi's Pelliticis band Makai, by Militier's land. Maalaca, by my band. a. 3225. Opumi. Hanaka Sur O'know the land of the Col It is me frice of Rate Land parting in the di of Schemake and parting in the Hi of Pokaku pucku pucku, Wailuku, Mami The Cot need this land from his aucestors in ancient times. They prossessed it from the days of Hamehameha !. His little was never disputiet up to his death in 1848. His heir is his widow Mairole. Ha Pali; Makai by Wahawkan biki's land. Maalace, by the Crack of Wallatics

1 543 PEALIMA 2 Kaul 1 . In. PAAIAA Utru pau loa 1 7.00 1. M. Roberter A. Ackaulahas Honolulu, Panuary. 29. 1353. Helu 3225 Opunui (Telemako & Pohatu huper trujen Hailuter Marii Palapaia no ke ana ana i ke Kuleana 3225 no Jumi ma dea ili . Selemato & Pohaku huputupus. Wailuter Maini. E hoomaka ma te kihi Atau Mikina e pili ana ma ka Stoma o he Kahawai . hole ana Akaw 7.74 Rauiahao ma ho Kaahiki & Kula. Komohana 53 Herra Komohana 4.06 Auwai ma ka Pali 19

	Hema	141, 45	Stomohana	2.87		*	
	Herna	46° 15	Komohana	2.57			
	Alema	31. 30	Komotrawa	2,51			
	Herna	44 -	Komohana	3.50	**		
	Hema	47 15	homehrana	3.20			
	Henra	60.15	Komohana.	2,75	-	-	**
	Isema	29.15	Hikina	2.87	**	*	
	Akan	41, 15	Nitena	6.70			Kahawai.
	Attan	65. 30	Hickina	2.90			-
	Idema	36. 45	Hittina	14,00		-	Kaluariki
	Akan	48	Hittina	8.00			Kute
	· . Ahaw.	39	Anterna	756			Bute 3 Mara.
	Akan.	21	Mikina	4.00			
1	. /		1.				

A maloko via afrana 15 Eka.

O ka palena Kahawai, ma ka sema wa holo ka wai ma kahi e, a wa mateo ia wahi, metaita iske ana ana wa komo ke Kahawai, a pili i ka lihi suma o ke Kahawai, a pili i ka sema poe ma ka sema , wa Kahawai nei

> To 5. I Mai the hili mua . ha apana At. 56/2 Kom 342 load the kiki mua Choto and 44' Romohana 1.00 . Maulahar Nome Kemchana Alean 450 0.20 Hikina Ahan 440 1.00 Acma. 48' Hikina . 6,25 . a puni on alaila 15 Kaulahao.

Pralima 2. Mai ke kihi alua aku o kua pralima a e Auna 34 Ann 4.60 loan ke kihi mua (1) E holo ana.

> Hema Asik. a. 65 Maulahar. 85 Hema hom. 15 0.40 Akan 85 hom. 0,65 0.40 - a fumi malaila 1/5 Haulahas Stike. Ahan. 15

N. Kuchok alole



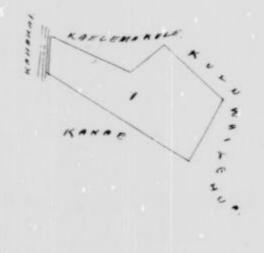
544 [Port] 4 Maul 1 Am. NUKE \$10.00 Uhu pau loa M.L. Lev In Robertion A. Stekaulaha Honolula January. 28. 1853. Hedu hig Kopule. Maikiki Man Cake Apanal Palale no homaka. Chumaka ana ma ke kihi Nikina, o kui ma he kihi akan . . Manae, a e hole ana Hen 30's Hem. 3.20 Kaul me ha fahale Manas Claila City So them to parka ma Kahakai, Claila Ch. 22 Aik 162 faul

a At 41 Sum 15 parter me ha pahale Rademakile and Show 1 for 1.2 ford the a Const (4 Hit. 1.8 Raul, ma ha and Reduced the a lite me hat I however A alike a key pakale 4 ha Cha

Apara I Los ma Coucher Chandle and so he tot Stan a chabring Hen st Som je parko ma Tokuanara, Chaile Cours go tok I had and to be Opepakera Chaile Sho 32 Hik I had and kale Seal and to be could sho bok tim seg faul ma Falawaia, at he makale show his head to be to be to be to be to be the

Aparia V. Sei ma Caractar. Chanadia and the tota Finniana 30 paula ha liche ma kin hite a hite ta kite Jet i ta la 12 a hite and In 48° Sur 170 Haul ma ha ama i Antenana, adaile Suma hiers Ser 100 Faul. ma Repartec Clark, Sum 35° Jen 190 Faul nea Franches Clark In 28 Som 75° paula ma ka ama i Foclamakal, a kine ma tate a komata. Jaiche Keis Opan 200 o ta Che,

C.J. Synd





They are bounded on the north by the lo'is of Kekuauli, on the east by the lo'is of Makahanohano, on the south by the lo'is of Maaha, on the west by the watercourse. They were from Makahanohano, and A Pakimea /Bartimeus?/. Respectfully Wailuku, Dec. 17, 1847 OHULE

No. 3224 - Opunui

To the Land Commissioners, Greetings: There are some <u>lo'i</u> claims which however jump in various places. At Loaloa are 16 <u>lo'i</u>, at Kaalaea are 7 <u>lo'i</u>, at Kaopala are 14 <u>lo'i</u>, at Punia is <u>l lo'i</u>. They are in Waikapu, Maui. I received them from the <u>konohiki</u> in the first months of 1839. Waikapu, Dec. 24, 1847 OPUNUI

No. 3225 - Opunui

To the Land Commissioners: Here is my claim for land in the 'Ili of Lelemoko in Wailuku. It is bounded on the north by a watercourse, on the south by a stream, on the east by the 'Ili of Waiau, on the west by the land of Kukue. That is my claim for land under Kaniau. I am a haku of an 'Ili. /Haku: a landlord/ Wailuku, Dec. 29, 1847

No. 3231 - Opunui

Page 46

I hereby tell of my lois. At Mokuhau are 27 <u>lo'i</u>. At Keahupio are 12 <u>lo'i</u>. Three <u>hala</u> trees are at Puapuaa 1, some <u>kulas</u>, and the place where the house stands. Farewell to the Land Commissioners.

mos aina dua, aia ma ha ili aina i hafra M ia o Kalua ma Wailuku i Marii, Penci na palena, ma ka Akau na loi o Rehuauli, a ma ka hikina na loi o makahanohano, a ma ka herra ora loi o maaha, a ona ke do= moharia he anoai no makahanshano aia The ha inahals Pakinca. Na Ohule Wailuku Dek. 17. 1847. 3224 Chamai Da outer na Juna Koma Ale. 14 ha onkow. He man toi hule ana he 38 he Selle mae ma he hauwahi hu a ia wahi aku, aia ma Ivaloa he 16 loi a ma hada ca I loi, a ma Maspala 14 loi, a ma Punia , loi ma Maikapu i Maui. Mai ke ponohiki mai ka loaa ana mai i ka makahiki 1839 i na malama mua Munie Na Waikapu Dek. 24, 1847 3225 Chumi Enachina Koona. Eia kin kuleana aina ma ka ili aina o lefemo ko i Wailuku. Cia na palena ma ka Aka he Anijai, ma ka hima he kahawai. ma ha hikina ka ili aina o taiau, ma ky kimshana ka ama o Kukue, bia kon huleana aina malalo o Kanian The haku the aina wan ma keia ili Opumi Na ana Wailuku Det 29. 1847.

A 575-

JEALFALK IIL

1. 15 bounded mauka by my land, Waihee by Naea, makai, the same, Maalaea by my land. 2. is bounded mauka by Kuapuu, Waihee, the same, makai, by Opunui, Maalaea, the same.

No. 3388 - Paiwi

Naonohi sworn: I know of one parcel of taro in the <u>'Ili</u> of Kapalaalaea. It was from Auwae, before 1830. There is no opposition. It is bounded mauka by J. Peletia, Waihee by J. Peletia and Moomoo, makai by John Peletia, Maalaea by Naonohi.

No. 3225 - Opunui

Kamaka sworn: I know of one parcel in these two 'Ilis,

Page 640

Lelemako and Pohakupukupu in Wailuku. It is an ancient land from the <u>makuas</u> from the time of Kamehameha The First. There is no opposition. Opunui died in 1846 and Kaiole, his <u>wahine</u>, is his heir. It is bounded mauka by Kahili, Waihee by the <u>Pali</u> of Wailuku, makai by Wahinekaahiki, Maalaea by Kahawai.

Jour · ···· ***** 1 warmen 1. 4 × 10 × 2 . Sugar I ste 170 When from les In Artester A. Aikanlaha Homelular Samary 57. 1352 1614 3225 Openie Selomate & School as hope timper Harlister & Bour Patripara or he and one the Suchane 2225 as free me the stice where the " Historichy outer for Warter alle our & harmalla no be tetre athen station - fill and the star a bine to be dealer of the section of 774 Raulabas ma he hantin & chuta Acoms 19 Americane 426 Auna ina the Fali Anna 41.45 Somehann. 3.57 Herman Acmichana 46 15 2.5% Siema ar. Je housham 231 Somehans 40 ... 1,30 47.15 Sometinga 1.20 Linna Armeliana -175 -60.15 Sum 29.15 Sitima , Altan 41. 15 Stations 671 . Maharai. Allas 65. 30 hiting =11 24 Senie 36. 45 Autina 4.54 1. chearite Alter hilling 45 3,00 Auch · Allan 37 Sictiona 756 Auto & lars Attan. 21 Sutino . 4.00 -A mesteka na afrana 15 seka. O ka falma teshawai ma ka kura wa kata ka wai ma kala a a ca materia wali, a bila ike wa ana wa kuna ka Kahawai a fili . ka kita tuma - ka badawai a fili ka duma fur ma ka duma ana Mahawai ne As 5. I mai to hit man to space the star stor sos less to hit must bot and . Eine 44 Summer and 1.20 . Andaline Armstiana 45 1. 3a 1.00 . 1 h 440 Million Suma. 45 . Kensa 0, 25 . A ferris on abaila 18 Auntahan Postimo 2. Mai to this also atta . two postime a . tema ste ston is to sear to tito mus (1) & hale and link 4.65 Mantaker. Nome 85 Atena 15 Tom. ar 46 - vitan 33 Am 1.65 . then. 15 Jak. 1.100 . a fum malaila /s Accordance Ti. Fuchate alilo

- 61

544 # UWAL Per RUNE RURE 4 Maul. 1 Am. Ulter praw loa \$ 10,00 Mr. L. Lev 9. M. Robertern H. Smith Honolulu January, 28. 1853. A. Kekaulahas Hedu 1319. Hapule: 1 (Waihiki, Rina. Cahu. Pakale me Komaku. Chumaka ana ma ke kini Aukina, o kua Hiana 1. ma ke kihi akan. . Hanae, a e holo ana Hun 302 - Hum. 3.20 Haul ma ka fahale . Hanas, alaila. at sittem 63 panter ina Kahakai, alaila. at. 225 Hit. 162 Hand. 6 M. 41° From 75 parker ma ka papale , Hadematule, ataila. Mi 35 p. Hit. 102 Haut a bene: 64° Hit. 1.38 Haul, ma sea anna " Thosewaitehua, a hite ma take i hermata. Matthe , kura pahale 14 ha GRA Apana 2. Loi ma Quankai. Chumaka ana ma ke kiki Akan - a i hob and Hem 50 Stem, go parken ma Teknasiara, alaila Hem 37 Seik. I Faul ma ka loi . Chupatra, Claita St. 32 Hit. 1 Haul. and Kalin's Hallanatule availa At. 40% Him. 1.07 Haul ma Ralawaia. a hiki ma kahi e humakai. Maluko , kina loi the to Cha. Ahana 3. In ma anan hai. Chronaka ana ma ke Kitu Kindhins 30 pautus the Cithi mai their Miti a hite i ha tite thit . . the low 122 , choto and Mr. 48 - Sik. 1.70 Haul. ma tia aina , Statawaia, ataila Homa 401/2° Fek. 1.05 Haul. ma Mapaakea alaila Then. 35" Hans. 1.70 Thank ma Ramehen availe Str. 45 Chom. 75 partu ma ka ana i Factemakule a hiri ma kake e homakar. Inaline, here apane 15 por . ta Cha. to. J. Lyous. 0 4 5

Foreign Testimony: Opunui (LCA 3225) Transcription

LCA Claim 3225 – Opunui

Kamaka swore, I know the land of this claim. It is one piece of kalo land partly in the 'ili of Lelemako and partly in the 'ili (subdivision) of Pohakupukupuku (Pōhakupukupuku), Wailuku, Maui.

The claimant received this land from his ancestors in ancient times. They possessed it from the days of Kamehameha I. His title was never disputed up to his death in 1848. His heir is his widow Kaiaole (Kai'a'ole).

It is bounded Mauka by Kahiki's land, Waihe'e, by the Pali, Makai by Wahinekaahiki's (Wahineka'ahiki) land. Mā'alaea, by the Creek of Wailuku.

Horcajo Kuleana Land Index and Descriptions Researched and Compiled by Hökūao Pellegrino (2015)

Opunui																	
Ahupua'a (Land Division):	Wailuku																
'Ili (Subdivsion):	Lelemako, Pohakukupukupu																
'Āpana (Parcel):	1 'Āpana																
Acreage:'Āpana 1 = 15 acres / Po'alima #1 = 1/5 Kaulahao / Po'alima #5 = 1/5 KaulahaoPo'alima:Po'alima #1 & #2 (Situated within 'Āpana 1)Land Commission Award: 3225Description: Mentions 'auwai (water course) along the hillside (likely Kalani 'Auwai). Shows po'alima #1 & #2.Royal Patent Grant: 6458 & 6298Description: Mentions 'auwai along hillside and river (Wailuku River). Describes boundaries for po'alima #1 & #2.Foreign Testimony:Description: Kamaka testifies there is a piece of kalo land partially in the 'ili of Lelemako and Pohakukupukupu.Native Testimony:Description: Kamaka testifies that this land is situated in 2 'ili.																	
									Native Register: Description: Land claimed in Lelemako. Mentions land being bounded by 'auwai (water course).								
									Survey Notes:	Description: Map shows and mentions and 'auwai along hillside (likely Kalani 'Auwai) and stream. Describes boundaries for po'alima #1 & #2							
									Survey Boundaries:	Description: Map shows and mentions boundaries along an 'auwai (likely Kalani 'Auwai) near a hillside and river							
									Halualani								
Ahupua'a (Land Division):	Wailuku																
'Ili (Subdivsion):	Kaluaoiki, Kapaakukui, Keoneoula																
'Apana (Parcel):	'Āpana 1 (Kaluaoiki), 'Āpana 2 (Halelani, Keoneoula), 'Āpana 3 (Kaluaoiki)																
Acreage:	'Āpana 1 = 1.9 acres / 'Āpana 2 = 2.7 acres / 'Āpana 3 = 29 acres																
Poʻalima:	None																
Land Commission Award: 418	Description: 'Āpana 1 is a house lot, kalo land, and adjacent to river (Wailuku) in Kaluaoiki. 'Āpana 2 is kalo land and adjacent to a road in Halelani and Keoneoula. 'Āpana 3 is kalo land along Wailuku river in Kaluaoiki.																
Royal Patent Grant:	None																
Foreign Testimony:	None																
Native Testimony:	Description: Kalehua testified about Halualani's land in Kapaakukui, 'Iao. He said there were 35 lo'i on the land and 4 lo'i elsewhere, 39 in total. Huhu testified he know of Halualani's lo'i owned by Mahune. There were lo'i kalo in Kapaakukui the lo'i kalo but didn't see for himself the lo'i kalo in Kaluauhi which were lands elsewhere. None of these lands were disputed.																
Native Register:	Description: Mentions amount of lo'i kalo in 3 different 'Āpana (Paakukui - 35, Keoneula - 17, Kaluaoiki 4)																
Survey Notes:	Description: Specifies that 'ili of Paakukui has 35 lo'i kalo, the 'ili of Keoneoula has 17 lo'i kalo, and Kaluaoneke has 4 lo'i kalo																
Survey Boundaries:	Description: Map shows 'Āpana 1 along the Wailuku River. 'Āpana 2 along an area used for raising cattle and road. 'Āpana 3 situated along river.																
Kuke																	
Ahupua'a (Land Division):	Wailuku																
'Ili (Subdivsion):	Oukea																
'Āpana (Parcel):	1 'Āpana																
Acreage:	'Āpana 1 = 4.4 acres / Poʻalima #1 = 9/10 Kaulahao / Poʻalima #2 = 6/10 Kaulahao																
Po'alima:	Loʻi Poʻalima #1 and#2																
Land Commission Award: 7907	Description: Parcel adjacent to Wailuku river. Mentions Lo'i Po'alima #1 and Lo'i Po'alima #2.																
Royal Patent Grant: 2008	Description: Mentions parcel situated near a stream/river (Wailuku). Mentions Lo ⁶ i po ⁶ alima #1 and #2.																
Foreign Testimony:	Description: Kahili testifies that land is situated in Oukea and that there are 2 po'alima lo'i.																
Native Testimony:	Description: Kahili testifies that land is situated in Oukea and that there are 2 po alima lo ⁻¹ .																

PALAPALA SILA NUI

HELU 6298

(65

See R. G. 6458

A ke Alii, mamuli o ka olelo a ka Poe Hoona Kuleana,

na ke Ano Álodio iloko o kahi i oleloia malalo,	K		
Nolaila, ma keia Palapala Sila Nui, ke hoike a	ku nei o Kamehameha IV., ke A	lii nui a ke Akua i kona lokomaikai i hoor	oho
i maluna o ko Hawaij Pag Aina, i na kanaka a par	a, i keia la nona iho, a no kona i	mau hope alii, ua haawi aku oia, ma ke A	no
Jadia in Chumui			Same 1
kela wahi a pau l	tos ma Mailuke		
maul			***
na ka mokupuni o			
Chermake marke bil: Dkan kik	a hili and me tad	Huna oke Kahawai e holen	(and
Chermaka ma ke kihi Akaw Nike akaw 53° Xo 1.14 Raul	ona ko	Frankiki a me Hula	
Nema 19° " 406 "		aurai me Ka pali	
Luces , 281 ,	-	/	
46.15 . 7.59 .			
. 30-30' , 2.37 .			
» 44° » 350 °			
" 4% 15' + 3.20 ·			
" 60° 15' " 2.15", "			
0, 29° 15' the 2.8% "		4.2 .	
allauter 15' " 6.70 "		Hahawoi	
1" 65-30 , 2.90 "		Haluariki	
	"	Hype Mara	
Yena) 3645' " 4.00 "		(Ruke) 1	
Alan 36.45' " 4.00 " alan 48. 8.00 "		the the	

Oka paluna Kahawai ma ka Huna, un holo ka wai ma Kahi e a na malor ia wahi, mlaila, i ke ana ana wa Romo ke fahawai a pili i ka lihi sema o ke Kahawai a pili i ka por ma ka Bema o wa Tahawai nei. Portina 5. 1. Mai te tihi mua ora ta alpana apaw 563. He 3.42 Haul loan the tihi onna, E holo and Homa 440 0 1.00 atan 48° , 0.25 " alan 44° Ai 1.00 " Hunn 48° , 0.25 " a puni malaila 1/5- Kaul. Pralima 2. Mai ke Kiki alua aku o kela po 5. ay Numa 34° Ko 4.60 Roul lova ke kiki omua/1) & holoand Numa 85° Hi 0.65 Hema 15° Ko 0.40 Akaw 85° ° 0.65 a prini. mataila to Haul anin 15° At 0. 40 and incompany the

UIME

PALAPALA SILA NUI

A ke Alii, mamuli o ka olelo a ka Poe Hoona Kuleana,

but the state of the state of the state based as i so the state of the state of the state of the state of the

a oi iki aku, a emi iki mai paha- Ea koe nae i ke Aupnni na mine minerela a me na metela a pau. ua aina la i haawiia ma ke Ano Alodio a no kona mau hooilina, a me kona waihona ; ua pili nae ka suhau a ka Poe Ahaolelo e

kau like ai ma na aina alodio i kela manawa i keia manawa.

Ruia

Maloko o ...

760 1

A I MEA E IKEA AI, UA kau wau i ko'u inoa, a me ka Sila Nui o ko Hawaii Pae

15.

..... Eks

- 1

By the King to of the Interior Ford. He. Hatchison

..... apana

HELU 6458.



PALAPALA SILA NUI

A KE ALII, MAMULI O KA OLELO A KA POE HOONA KULEANA.

NO KA MEA, Ua hooholo na Luna Hoona i na kumu kuleana aina i ka olelo, he kuleana ciaio ko Kuleana Helu 3225 aunue

ma ke Ano Alodio iloko o kahi i oleloia malalo.

Ano Afodio iloko o kahi i oleloia malalo. Nolaila, ma keia Palapala Sila Nui, ke hoike aku nei o Kamahamaha-V, ke Alii Nui a ke Akua i Kona lokomaikai i hoonoho ai maluna o ko Hawaii Pae Aine, i na kanaka a pau, i keia la nona iho, a no kona mau hope alii, ua haawi aku oja ma ke Ano Alogio ja Ofennui i kela wahi a pau loa ma alli o Lelemako & Orhakupukupu Cailuku ma ka Mokupuni o Maier penei na mokuna :

Chormaten make Kihi ak tik e fili ana me ka the o he Halawar, a chole and ak 53° 00, ho 4. 14 Raul ma to Fracheti of Kula A. 10° 00, 4.06 " and ana to Gracheti of Kula Ac 19'00 . 4.06 · 41 · 45 · 2.8/ 1 30.30 . 2.07 1 3.50 este ° 440 151 3.20, 1 2.7 60 151 n 29 - 15' Ar 2.8 8. 70 ak 144. 15-2.90 " 65°30' Haluanki At 36° 45' 4.00 Huko al 48.00' & Jaca 39.00. 21.00' malike oin apana 15. Eta Otta palena Rahawai ma Ral Hema, wa holo ka wai ma kahi e, a un meloo ia wahi. Artailafe Reana ana na Romo ke Kahawai. a fili i ta lihi Kema ske Wahawai a fili i ka por ma ka Homa o na Hahawai nei. Pos: I. Mai Rethili mua o ta apana ato 56% . Ho 3. 42 long the fili mun & holo and 1. 00 Hand the 444" 1 at 18° . 0.25 . · 44° Chi 1.00 de 48° " 0.25 , a puni, Malaila 15 Manl. Ve 5. 2. Make kihi alua aku o Rira feralima acholi The By . He 4. 50 loan he kin's man 5. E hols and . Ar 85° Ar 0. 85 Maul · 15° the 0.40 No 85° . 0.65° " a frie Malaila 15 hand. ale 85°

1,84 LIK KATH KARLANTENTENT 22 and and per The second and the second and the and the second state of the second state of the second state of the Cherk and the second second Noch . 191 1 6. 6. 6. 10. B. W. S. E. 1. 20 1.5.5

Maloko o Moia Apana 15. a oi iki aku, a emi iki mai paha. Ua koe nae i ke Aupuni na mine minerela a me na metela a pau. No

ua aina la i haawiia ma ke Ano Alodio a no kona mau hooilina, a me kona waihona ; ua pili nae ka aubau a ka Poe Ahaolelo e kau like ai ma na aina alodio i kela manawa i keia manawa.

A I MEA E IKEA AI, ua kau au i ko'u inoa, a me ka Sila Nui o ko Hawaii Pae Aina ma Honolulu i keia la 15 o OleRamaha 1873_

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He the Shing of the Interior Qualite de Mine tes of the Interior Qualite Edine C. Hall.

OPUNUI	- WAILUKU	- MAUI	L. C. A. 32	25
			R. P. 6298 Bk. 8, Page	
م الم الم	N	•		· .

Beginning	at the	Northeast	corner j	oining S	South c	f Kahawai	
	N. 53°	W.	7.74	chains	along	Kaahiki &	Kula
	S. 19°	W serves in the	4.06	chains	. : n ∈ .	Auwai ma	ka Pali
	S. 41°		2.87	c hains	11	11	
		15 W.	7.59	chai ns	11	11	
		30' W.	2.51	chains	11	11	
	S. 44°		3.50	chains	11	- 11	
		15' W.	3.20	chains	H F	11	
		15' W.	2.75	chains	11	, tt	
		15' E.	2.87	chains	H j	28 tt	
	N. 41°	15' E.	6.70	chains	• 11	Kahawai	
		30'E.		chains		11	
	S. 36°	45'E.	4.00	chains	H	Kaluaoiki	
	N. 48°	Ε.	8.00	chains		Kuke	
	N. 39°	Ε.	7.56	chains		" & Na	a
	N 21°	Ε.		cha ins	11	11	
			1200 75	^			

Area 15 Acres

^Oka palena Kahawai ma ka Hema ua holo ka wai ma kahi e, a ua maloo ia wahi, nolaila i ke ana ana ua komo ke Kahawai, a pili i ka lihi Hema o ke Kahawai, a pili i ka ^Hema pee ma ka ^Hema o ua Kahawai nei Jan. 28, 1853

. Kula o Kaahiki ka ma uwai Kahawal Kaluaohiki Kuke & Naea Kuke

OPUNUI - WAILUKU - MAUI

L. C. A. 3225 R. P. 6298 Bk. 8, Page 543

Beginning at the Northeast corner joining South of Kahawai

N.	53°			7.74	chains	along	Kaahiki & Kula
s.	190			4.06	chains	u U	Auwai ma ka Pali
S.	41°	45	W		chains	Ť	11
S.	46°	15'	Ių.	7.59	chains	11	11
s.	300	301	Ψ.	2.51	chains	11	11
S .	44°	17			chains	11	41
S.	470	15'	W.		chains	11	17
S.	60°	15'	₩.		chains	11	ें ग
S .	29°	15*	E.		chains	17	11
N.	410	15'	E.		chains	17	Kahawai
N.	65°		E.		chains	ŧF	tt t
S.	36°	45 *	E		chains	11	Kaluaoiki
N.	48°	E.			chains	ŧ	Kuke
N.	39°	E.			chains	tt	" & Naea
N	210				chains	11	a nasa II
				1	· · · · · ·		

Area 15 Acres

^Oka palena Kahawai ma ka Hema ua holo ka wai ma kahi e, a ua maloo ia wahi; nolaila i ke ana ana ua komo ke Kahawai, a pili i ka lihi Hema o ke Kahawai, a pili i ka hema pee ma ka Hema o ua Kahawai nei

Jan. 28, 1853

÷ Kula c Kinhiki . . . UWAI ind Kihawi Kalvaoliik Kuke I Naen Kuke

Waituku 6298 Jaw Hooks 3225 Opumu you File.

PALAPALA HOOKO.

Ua ae aku i keia la ka poe hoona kumu kuleana. aina ia <u>Ofumui</u> 1 Afrang nona ke kuleana Helu <u>3225 Waitutus</u> Mau he kuleana kona ma KE ANO ALODIO.

O keia palapala ke homaopopo i kona kuleana ma ke Ano Alodio i ka aina ana i hoopii mai ai, i hoakakaia ma ka palapala ana aina a

<u>Herhokalile</u> ma kona mau paleno, ke hookaaia na mea lilo no na dala he \$ <u>10.00</u> <u>Umu</u>

A i ole e hookaaia ua mau dala la, aole e lilo keia palapala i kuleana maopopo nona.

HALE HOONA, Namani 28 1853,

Kakauolelo.

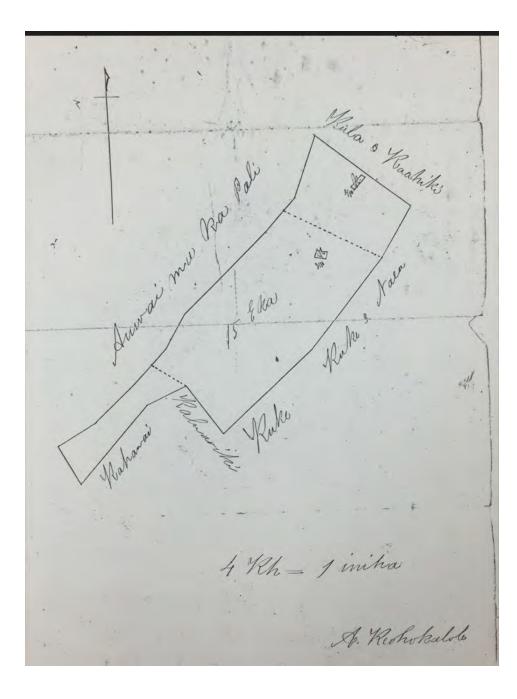
E. Bailey

Loaa mai ia'u na dala e like me ka olelo maluna.

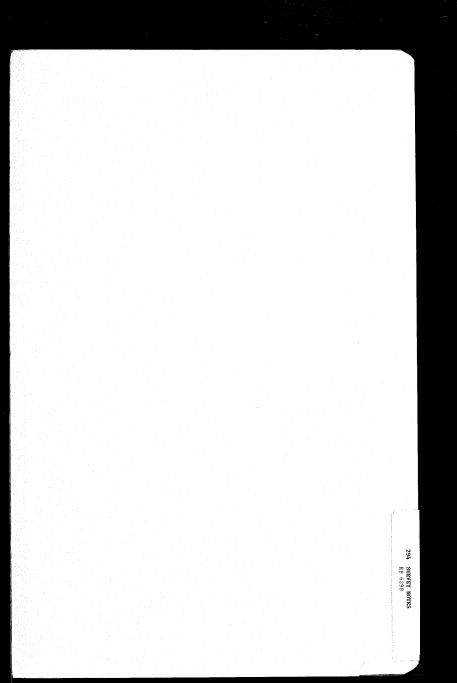
Keena, Hoona. Walletee Nov. 10. 1853

Ena lana noono. Fia kon kulesna aina ma ka iliaina o Lelemako i Wailuker, Sia na palena ma ha Akan, the anwai ma the hema he kahawai neki ma ka hikina, ka iliaina " Waian komohana ka aina o Kukue Oia kon kuleana aina malalo o Kanian he haku iliaina ware ma keia iliaina No Chumi. Lelemako i Hailuke andari Dok, 29 1842

Rispukupu. Waitu Marin. & homaka ma de Kihi Akan Kikina e pili ana ina ka Hema othe Kahavai. & hole ana. - Maahika & Rila \$ 5.3° - R Y. TA R. He 19 - H. 4.06 .. i. Auwai ma Ka pali Re 41°45 76 2.81 " Re 46°15 4 7.59 11 Ne 30' 30' 1 2.51 in Re 44'- 76 8.50 .. De 47º 15 M. S. 21 .. : He 600 15 2. 15 .. 11 De 29'15 At 2, 87 .. * & 4X° X5 Xdi & 1X M . . . Rahawai A 65'37 ali 2.90 .. De 36° 45 Hi 4. 00 Raluavite Rulen An 48° Mor But a min with A 39" - the 7.56 " , Ruhe Naca A 210 - Hi 4.00 in apana 15 812a I Ha palena Kahawai ma ka Kema, na trole ka wai ma kahi e a na onalos ia wahi, notaila, i ke ana ana ua Romo ke kahawai a pili i ka lihi beena o ke Kahawai a pili i ka poè ma ka Hema o ua Kahar nei. Po 5,1. mai he hiti mua o ha apana & 56 12 Hom. 3.42 lova Re Kiki mua: & holo ana. He 44- 7 1.00 K. A48-76 0.25 " & 44 - Hi 1.00 11 He 48 - Hi 0,25 1, a Juni - Malaila 1/5 Hh. 105,2. Mai he kihi alua & ake a kela hos as Heme 34' Romp, 4, 50 lova Re Kihi mua. (1) & holo ana. Re 85 - Hi 0. 55 k.



Wailikn, Maii R.P. 62.98



NO. 6298 ROYAL PATENT I.C. Award No. 3225 OPUNUI Wailuku, Maui.

Plan and Description

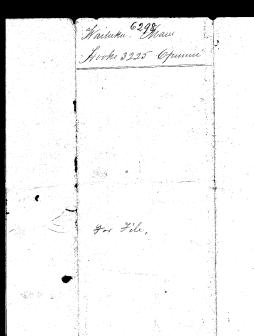
Waiture 629 Man Howho 3225 Opumie ł File

PALAPALA HOOKO.

Ua ea sku i keia la ka poe loona kumu kulsana. sina in *Grussuu Grussuu furgense generationale kaleana Belu <u>2227</u> <i>Heattheana Grussuu* he kulsana Belu <u>2227</u> *Heattheana Marcel* he kulsana koa ma KE ANO ALODIO. O keia palapala ke homaopopo i kona kuleana ma ke Ano Alodio i ka sina ani hoopii mini i hoakakaia mg ka palapala ana aina a <u>J</u> *Heattheana ma* kuloa mau palena, ke hookaaia na mea lilo no na dala he § <u>Heattheana</u> A i ole e hookaaia na maa dala la, sole e lilo keia palapala i kuleana maopopo nona. HALE HOON, <u>24</u> 1855,

Kakauolelo.

Loaa mai ia'u na dala e like me ka olelo maluna. Reena Homa, C. Bailey Maeluktur, C. Bailey Nov. 10. 1840

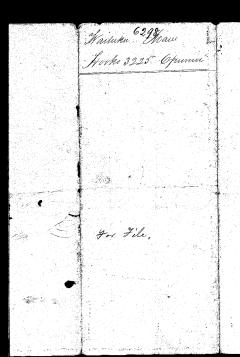


PALAPALA HOOKO.

Ua ae aku i keia la ka poe hoona kumu kulaana. sina la Oftennu I Oftenne g. nona ka kulaana Helu <u>2225 (Ka situ kana ku</u>kana ga. he kulaana kona ma KE ANO ALODIO. O koia palapala ka homaopopo i kona kuleana ma ko ano Alodio i ka sina ani hoopi mi ai, i hookakaia mg-ka palapala ana aina a <u>J</u> <u>MichathOlofa</u>, ma kona mau palena, ko hookaaia na maa liho no na dala he § <u>MichathOlofa</u>. A i ole e hookaaia na maa dhala la, sole e illo keia palapala i kuleana maopopo nona. Hinta Hoosa, <u>Jalamuani 24</u>, 1855,

Kakauolelo.

Losa mai in'u na dala e like me ka olelo maluna. Keena Hoona, Machurten E, Bailey Nav. 10. 1810



PALAPALA HOOKO.

Ua ee aku i keia la ka poo hoona kumu kulaana. aina ia *Optumuu Optom g*. *Optom g*.

Kakauolelo.

Losa mai ia'u na dala e like me ka olelo malana. Keena Hoona, Machanica, E. Bailey Nov. 10. 1840

Ina Cana noona. Fin kon kulana aina ma ha iliaina o Lelemako i Wailuter, Sia na poleno ma ha Akan, the annai ma ka hema he kahawai neki ma ka hikina, ka iliaina " Waian komohana ka aina o Rukue ora kon kuleana aina malalo o Ranian he haku iliaina ware ma kaia iliaina. No Chuni. Lelemako i Mailata Mari Lanuari Dett, 29 1842

Ina lana noona. Fin how kulana aina ma ha iliaina o Lelemako i Wailuker, Sia na polena ma ha Akan, the annai ma the herris he kahawai neki ma ka hikina, ka iliama " Waian komohana ka aina o Rukue ora kon kuleana aina malalo o Kanian he hake iliaina wave ma keia iliaina. No Chuni. Felemake i Mailuke Mari Landari Det, 29 1842

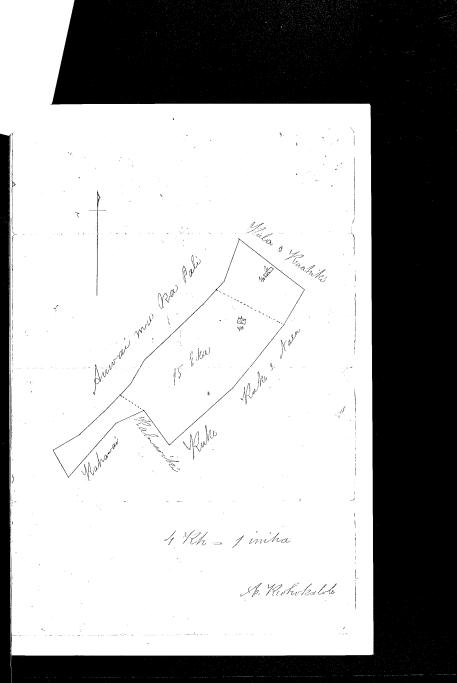
Wailutur Main' Sec. 2 Zer val 3245 - Opinini 5-2-E 14 and July 11/49 . 17.12 629 30 -Hamper Lawer Worn Chall More Le

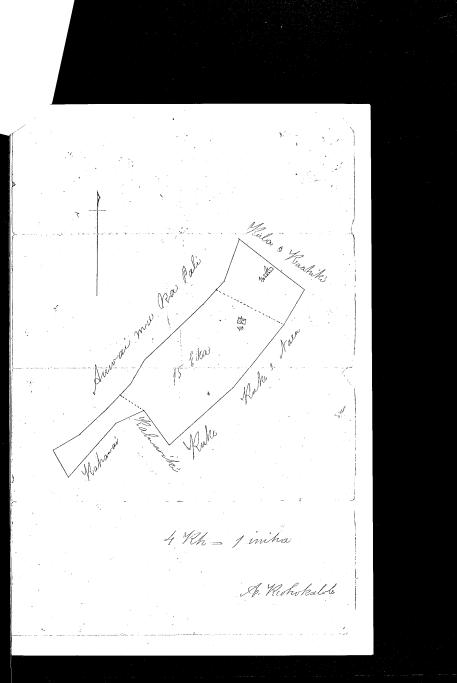
್ಯಾನ್ Whiluker Main' Frederica o Element. 3245 Opinini • • 14 and July 11/49 1. 18.55 D. 100 I.F. 629 800. 1.00 and the - - 22 VS Berch : S. 49 mar Luna Horn - Salara

Valapala no la ana una i Re hule ame 3125 no Opunni ma la Hi o demako & Pohaka Richiteuper. Waileta Mari. 3 hromaka ma de Vihi Akan Hikina e hili ana ana tia Hema otte Kahawai. & hole and. A 53° -- R Y. YA Be 19° -- M. 4.00 Marhide State ll-(Augad makes fall) Ne 41º45 16 2.81 Me 11 43 16 7.5 1 ... Me 16 15 46 7.5 1 ... No 30 30 72 2.51 ... Me 14 - He 8. 50 ... Me 6 15 15 19 2.75 ... Me 6 00 15 98 2.75 ... 11 1 Ju 9.9" 15" ME 2, 87 ... 11 Cahanni A 65 37 My 2.90 .. 11 De 36° 45' Mi 4. 10 .. Raliacites A. 48° Mi Pora 11 Rute A 39"- 14 7.56 " , Ruta Nacas A 210 - Mi 4.00, .. A maloko oio apana 15 8.13a I Ra palena Kahavai ma ka tima, ua hirle ka irai ma Rahi e a ma malor ia wahi, notaila, i the ans and ua Romo he Mahavai a pili i Ra lihi Mena o 'he Kohami a pili i ka poč ma ka Hema o ua Kahar, nei. \$105,1. Anai the Mith: mua o the apara \$ 56 1. Hom. 3.42 lova Re Rihi mua. & holo ana. He 44 - 1. 1. 10 H. A-48- 18 0.25 " \$ 44 - Hi 1.00 11 He 48 - the 0.25 ", a Juni Matuito gith. pus, 2. Mai he kihi alwa & ake a kela hos ac itom 34° Komh. 4,60 loaa Re Kihi mua. (1) & holo ana. He 85°-Hi 0.55 k. he 15°- R 0.40 ... \$ 85° R 0.55 ... \$ 15° Hi 0.40 ... a humi-the in Alls

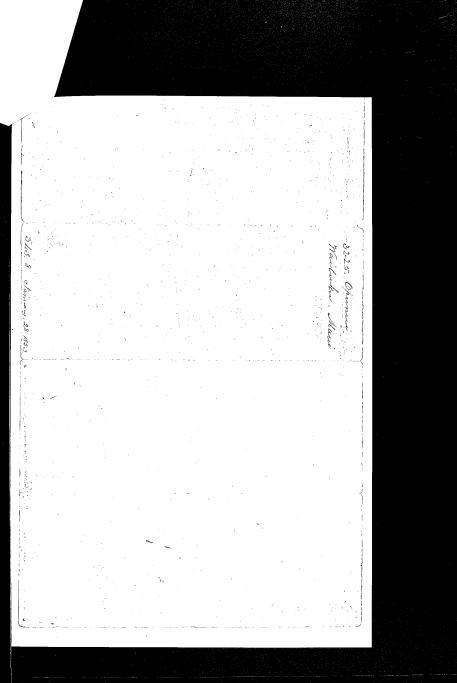
Valapala no la ana una i la kule ano 3125 no Upunni ma la Hi o Selemako & Pohaku Richikup. Waileta Mari. & homaka ma the Rihi Akan Hikina e hili ana ina ka Hema olle Kahavai. & hole ana. A 53° - 18 1.14 He 19° - 4. 4.06 Maahire & Rite . . . in Annai makes fale; Ac 41º45 16 2.81 Re 46°15 48 7.51 Re 70-13 PC 1.57 ... No 20' 30' H 2.57 ... Re 44- FC 8.57 ... Ale 44'- FC 8.30 ... Re 60' THE 8.2.57 ... 78 11 . . - Bu 29" 15" HE 2, 87 ... 1.1 .,, apanai A 65"37 du 2.90 .. 11 De 36° 45 thi 4.00 .. Raliavite A 450 Mi Pora no Ruler A 39" - Mi 7.56 " , Ruta Nacas A 210 - Ai 4.00 ... A maloko oio apana 15 8/30 Il Wa palena Kahawai ma ka Kema, ua holo ka wai ma Rahi e a na malor ia wahi, notaila, i ke ana ana ua Romo ke kahavai a pili i ka lihi kerna o ke Kahavai a pili i ka poč ma ka Hema o ua Kahav nei. \$1 5.1. Anai he Rich: mua o ha apana \$ 56 12 Rom. 3.42 lovia Re Kihi mua. & holo ana. He 44-1/2 1.00 M. A48-18 0.25 " A 44 - Hi 1.00 11 He 48 - the 0.25 ", a Juni - Malaila gith. 1015,2. Mai he kihi alwa & ake a kela hos ac Here 34' Romh. 4,60 loaa Re Kihi mua. (1) & holo ana. Ac 85°- Hi 0. 55 k. Ju 15°- R 0.40 .. Ju 15° - R 0.40 ... \$ 85° - R 0.65 ... A 15° the 0.40 ... a Juni - Adoing the

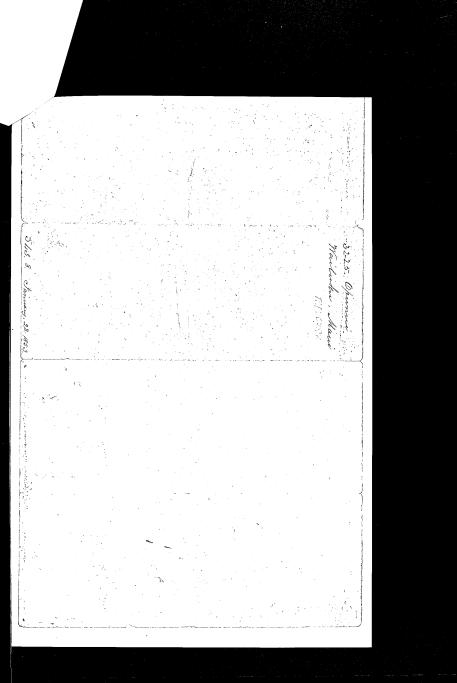
Valapala no la ana ana i ko Kule ana 3225 no Upunii ma la Hi , Lelemake & Pohaku Kiepikupa. Wailetan Mari. & homaka ma de Nihi Akan Hikina e hili ana ina ka Hema olle Kahavai. & hole ana. A 53° - R. Y. 14 He 19° - K. 4.06 Maahite & Rile . Annai ma ka pali 11 Me 41 45 76 2.81 " 11 Ne 11 45 16 2.81 ... He 46 15' HC 7.51 ... No 30' 30' R 2.51 ... Ne 44° - 46 3, 50 ... He 47° - 46 3, 24 ... He 60° 15' M 3, 24 ... Me 60° 15' M 3, 24 ... ~~ 11 11 17 De 29" 15 46 2, 87 ... 14 Rahawai A 65 37 044 2.90 .. \overline{D} Ac 36° 45' Mi 4. 00 .. Raluaviki A. 481 Mi. Sola " Rula A 39" - Khi 7.56 " , Riche Naca A 21° - Hi 4.00 in Amaloko ois apana 15 8/20 Il Wa palina Kahawai ma ka Kima, ua trole ha wai ma Rahi e a na malo ia wahi, notaila, i ke ana ana ua Romo he kahawai a pili i ka lihi Herna o he Kahawai a fili i ka poè ma ka Hema o na Kahar nei. \$1 5,1. Anai the Rich: mua o the apana & 56 1/2 Hom. 3.42 loua de Kihi mua: & holo ana. He 44-1. 1.00 K. A48-18 0.25 11 A 44 - Hi 1.00 11 He 48 - thi 0,25 , a Juni - Malaila 1/3 Hh. 1015,2. Mai he kihi alua & ake a kela hos ac Kem 34' Hompi 4,50 lova Re Kihi mua. (1) & holo ana. Al 95 - Hi 0. 50 R. AL 15 - R 0.40 .. A 85 - 78 0.55 .. A 15° Hi 0.40 .. a humi - Male & gill Original woldraws.

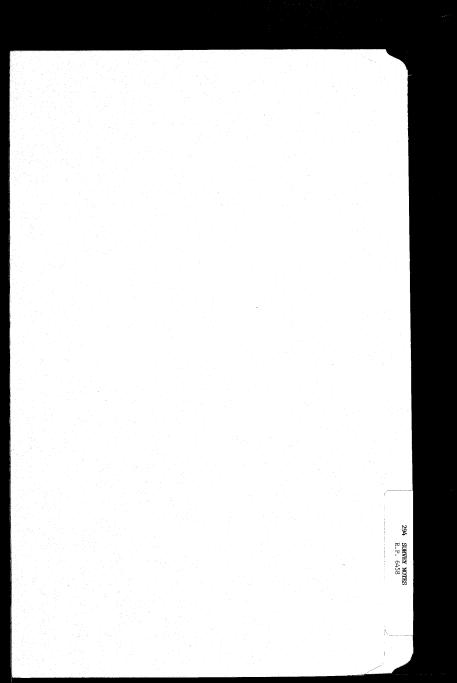




32.2.5 Juni and the second sec







NO. 6458 ROYAL PATENT L.C.Award No. 3225 OFUNUI Helemako, Wailuku, Maui

Plan and Description.

Heler 32.25. Opunic. Ili of Lelemaker & Phakupu-Rupen. Wailuku. Mani. Chromaka ma ke kihi ak. Hi e pili ana ma ka ke oke Rahawai e holo ana. ap 03° J. 4. 14 Paul ma Ko Haahiki Hula " " Auwai ma ka Pali , 4.06 Se 19° 2.8% " , 41°45' . " 46°15′ " J.54 " H H . ķ 4 11 " 30° 30' ... 2.51 " * * * * 6 4 1, 44[°] , 3,57 , // 1 " 1 11 n 4 6 , 4-fo15', 3.20 , . . " " h _ H , 60°15' , 2.75 " 4 . . . 4 P 1 . 29º15" At 2.8% " n 1, Hahawai ale 41:15 " 6. 10 " 1. 11 " 65°30° " 2.90° " Kaluariki He 36.45 . 4.00 " 11 11 Huke ak 48° " 8.00 " h // " 39° " Lukez Mais 1.56 m . 11 11 , 21. 4.00 Chaloko via apana 15 Eka. O ka Palena Rahawai ma ka Hema un holo ka wai ana kahi e, a wa malos ia waki. Dotaila ite ana ano ua Roms he Hahawai, a faile i Ra like dema o Re Bahawai a faili i Ra por sona Ka Atema o un Fala wai nei. P. 5. 1. Mai ke kihi mua Ma Okana aki 55 % Ju 3.42 loca ke kihi mua e kolo ana He 44° to 1.00 Raul ap 48° , 0.25

ap. 440 Hi 1.00 Raul He. 48° , 0.25 , a Juni malaila 15- Raulatas. Pealiura 2. Mai the Rihi alua attu o kai pralime a Nema 34 Ho 4. 50 lova he kipi oma (1) Cholo ana. 1. 85° A: 0.65 Raul 150 Kom 0.40 ap. 85- , 0.65-15° (Hi 0.40 " a fami malaila 's Paulapas ï a. Hebbekalole. pal. Aowai Kahas * Naca Koke Kere 4 haul 1. in. Uku pau low \$ 10.00 Phoa 4.000 9. m. Roberter Arrobitio Janerary 28. 1853. J. H. Smith G. Ketaulahas

He horiais ne's au he Steps views Reia & Re Rusanas Junio Releand Hele 32.25. a. one he Fill, a one the Hootro ia ana o na Suna Hoona Bukana ana, alike mia e par ni ma Bute 8, and 543, one Bute Horks Haleaner, & waithe new and he the na Halaiains Dalakting Anelula afer 18. 48/2. Fridander J. J. S.

Einski Vaidiki Otaui. Vatu 305. Junui. V 1. so. fi Vafras Berne. ۰, Contract Contract of Contract