IN THE CIRCUIT COURT OF THE SECOND JUDICIAL CIRCUIT, TERRITORY OF HAWAII.

AT CHAMBERS

IN EQUITY.

BALDWIN PACKERS, LIMITED,

Petitioner,

-VS.-

KAPAHU AFONG (w), MRS MARY AHALANI, et al.,

Respondents.

Equity #235.

PARTITION.
DECREE.

Smith, Warren, Stanley & Vitousek, 402 Alexander & Baldwin Building, Honolulu, T. H.

Attorneys for Petitioner.

IN THE CIRCUIT COURT OF THE SECOND JUDICIAL CIRCUIT,

TERRITORY OF HAWAII.

. . . ; : : = -----

AT CHAIRBERS

IN EQUITY.

BALDWIN PACKERS, LIMITED,

Petitioner,

-vs.-

KAPAHU AFONG (W), MRS. MARY AHALANI, AH CHEEN, WILLIAM AHIA, AH TIM YOUNG, DAVID KANUHA AINOA (also known as D. S. Kanuha), MARIA ESPINDA AKAHA, AMOY AKI (W), PHOEBE C. AMOY, WILLIAM AUKAI, BANK OF MAUI, LIMITED, B. BENS, BISHOP TRUST COMPANY, LIMITED, as Guardian of Estate of Thelma Katherine Espinda, a Minor, MARY K. BRAY, WILLIAM R. CASTLE, CHUNG KUM SHEE, CHUNG KWUN SHOU, CHUNG YING SHOU, CHUNG NEE CHEUN, HENRY CLARK, CATHERINE Y. COCKETT, ALBERT J. COCKETT, HATTIE CRAWFORD, ERNEST CUMMINGS, KEANAAI DAVIS, MRS. KEANAAI DAVID, EMILY DO REGO, MANUEL F. DE REGO, HEIRS OF DICK DIAMOND. VIOLET ROSALIND ESPINDA. THELMA KATHERINE ESPINDA. ALBERT J. GOCKETT, HATTIE CRAWFORD, ERNEST CULMINGS, KEANAAI DAVIS, MRS. KEANAAI DAVID, EMILY DO REGO, MENUEL F. DE REGO, HEIRS OF DICK DIAKOND, VIOLET ROSALIND ESPINDA, THELMA KATHERINE ESPINDA, MRS. AUNIE K. FARDEN, D. T. FLELING, K. FUJIYOSHI, ELMA ESPINDA GLAUBRECHT, SHIFTARO HARA, GEORGE K. HASEGAWA, HAVAITAN TRUST COMPANY, LIMITED, as Gurdien of Estate of Edward Heen, an Incompetent Person, A. W. HEEN, EDWARD HEEN, ERNEST N. HEEN, E. LULU HEEN, K. L. HEEN, ROBERT HEEN, SARAH (MRS. CEORGE M.) HEEN, WILLIAM H. HEEN, ROSE M. HOLOKAHI, LOUIS HUBBARD, JR., LOUIS HUBBARD, SR., HU WAI, KAZUKEA LAEKA, MRS. KANUI LAETA, J. K. JAMES, DAVID P. JEILINGS, MRS. KAONOHI JOHNSON OF HET Heirs, MARAFA KAAA, SAM KAHAI, LILIA K. KAHOLUA, KALAKA KAHUE, a Minor, KAUHANE KAHUE, LETITIA KHULAOPIO, DAVID KALEI, SARAH N. KALAI, HEIRS OF KAPILI KALAWAIA, HEIRS OF HAIKAA KALAWAIA, DAHIEL KAHOE KALAWAIA, KEAHI KATAIPAA, KUALAHI KALAIFAA, OF HET HEIRS, MRS. AKANEKI KANAMU, H. KANEKO, MOSES KAUHAAHAA (ALSO KNOWN AS MOSES KAUKAUI, A MINOR, HENRY KAUKAU, JOHN KAUKAUI, A MINOR, HENRY KAUKAU, JOHN KAUKAU, A MINOR, HENRY KAUKAU, JOHN KAUKAU, A MINOR, HENRY KAUKAU, JOHN KAUKAU, A MINOR, KEKAHILIOPIO, S. KOBAYASHI, JOHN KUPIHEA, JUNIA KUPIHEA, A MINOR, KEKAHILIOPIO, S. KOBAYASHI, JOHN KUPIHEA, JUNIA KUPIHEA, A MINOR, LATHUPULIILII, VIOLET LEE, HELENE V. LUCAS, a MINOR, LATHUPULIILII, VIOLET LEE, HELENE V. LUCAS, a MINOR, LATHUPULIILII, VIOLET LEE, HELENE V. LUCAS, a MINOR, MURIEL ETHEL K. LUCAS, a MINOR, ROBERT LUCAS, WILLIAM B. L. LUCAS, a MINOR, ETHEL K. LUCAS, a MINOR, ROBERT LUCAS, WILLIAM B. L. LUCAS, a MINOR, RURIEL ETHEL K. LUCAS, a MINOR, ROBERT LUCAS, WILLIAM B. L. LUCAS, a MINOR, BURIEL BAHLOR, AND MARKOA, APAKI MANUALI (also known as Albert Apaki Menuwai), MRS. HATTIE MARKHAM, MINNA LEDDERGS, HEIRS OF MINOR MAKAFOA, APAKI MANUALI (also known as Albert Apaki Menuwai), MRS. HATTIE MARKHAM, MINOR, CHARLES MOORE, JR., EDWARD MOORE, ELIZABETH MOORE, GEORGE MOORE, JOHN MOORE OF HONCIULU, T. H., JOHN MOORE OF NEW YORK, N. Y., JOSEH MOORE, C. B. HORTON (or his successors in interest), KANDO OMOTO, ALBERT ONTAI, ANNIE OPULELE, K. OTSUJI, MANUEL PAHANA, PALAU PAKI, or heirs, ADAM PALI, E. C. PETERS, PIONEER EILL CO., LTD., ABRAHAM POOLOA, JOSEPH PUA, AUGUST REIMANN, AUGUST REIMANN, JR., KAULA RICHARDSON (W), WILFRED K. RICHARDSON, WINNIFRED K. SAFFERY, JULIA SEONG, TOMISHIGE SHIBAO, KAZUICHI SHIMOTO, ANDREW SILVA, GEORGE SLYTHE (also known as George Ai Smith), ISAAC SMYTHE, JACK SMYTHE, JULIA SMYTHE, NOAH SMYTHE (also known as Noah Smith), PONI SMYTHE, WILLIAM SLYTHE, FRANK STARK, S. TAGUCHI, W. M. TSCHUDI, MRS. ANNIE VIEIRA (also known as Lrs. C. N. Vieira and as Annie Vierra and as Annie Vierra (also known as Charles N. Vieira (also known as Charles N. Vieira), HEIRS OF WAIAHOLO, MARY B. MAIKOLOA, HELEN PILI SHAW WESSEL, HOMAN CATHOLIC CHURCH IN THE TERRITORY OF HAWAII, TERRITORY OF HAWAII, COUNTY OF MAUI, FIRST DOE, SECOND DOE, THIRD DOE, FOURTH DOE, FIFTH DOE, AND ALL OTHER PERSONS, ALTHOUGH UNKNOWN, HAVING OR CLAIMING TO HAVE ANY LEGAL OR EQUITABLE HIGHT, TITLE OR INTEREST IN THE LAND HEREINAFTER DESCRIBED, OR ANY PART THEREOF OR ANY LIEN OR CTHER CLAIM WITH RESPECT THERETO,

Respondents.

DECREE.

The above entitled suit having come on to be heard before this court on Thursday and Friday, the 17th and 18th days of July, 1930, upon the verified petition of the above named Baldwin Packers, Limited, and evidence adduced, for a partition of the lands of the Hui Aina o Mailepai in said petition described, and upon the several answers thereto filed by certain of the respondents; R. A. Vitousek, Esq., of the firm of Smith, Warren, Stanley & Vitousek, appearing as counsel for the petitioner; Enos Vincent, Esq., appearing as counsel for the respondents Kualani Kalaipaa Bigno, Keahi Kalaipaa, Annie Opupele, Helen Kim Choy, John Maikai, Noah Smith, Catherine Y. Cockett, Louisa Makakoa, Akeneki Kanamu, Kando Omoto, Kaluna Lunning, Sam Kanalu, Frank Stark and Kazuichi Shimote; and Enos Vincent, Esq., appearing as guardian ad litem appointed herein by this court for the minor respondent Victoria Maikai; Wendell F.

Crockett appearing as guardian ad litem appointed herein by this court for the minor respondents Fred Lee Naylor, Sylvia Dale Naylor, James Niho, Keliiahonui Niho, Muriel Ethel K. Lucas, William B. L. Lucas, Junia Kupihea, Sonny Kahue, Kalama Kahue, Letitia Kahue, Pekekeo Kahue, Victoria Napaepae, Edward Napaepae, Blanche Napaepae, Emaline Napaepae, Matilda Napaepae, Florence Napaepae, Helene Waiaholo, John Kaukau, Alice Kaukau and Louise Kaukau; W. F. Crockett and Wendell F. Crockett appearing as counsel for Moses Nahina; W. F. Crockett appearing as counsel for Ah Cheen; and Mary K, Bray, Naiwi Kaleiopu and Sam Ako appearing in person;

AND it appearing that Jonah Kumalae, Elizabeth Gilman Keith, Julia K. Chilton, David M. Keliiaa, Robert P. Keliiaa, Jonah A. Keliiaa, Mrs. Ella Victor, William Kuheleloa, Mikaele Kuheleloa, Charles Kookoo, Victor Kulanihokoi, Aalona Koahou, Abraham Koahou, Jacob Koahou, Julia Hanawahine, Mrs. Esther Joseph and Jue Anami (w) filed written answers herein and that Eugene K. Aiu, Esq. appears as counsel for them, that said answers, while contesting the title to certain interests do not contest the prayer of the petition for a partition; that Eugene K. Aiu had due notice of this hearing; and it also appearing that George K. Hasegawa, Albert Ontai and Adam Pali filed written answers herein in which they admitted all of the material allegations of the petition;

AND it also appearing that all of the persons named in said petition as respondents in said cause, and all other persons, known or unknown, having or claiming to have any legal or equitable right, title or interest in the premises described in the petition or any part thereof or any lien or other claim with respect thereto, have had notice of the action by summons duly served upon them respectively or by publication and posting of the summons in the manner required by law and the order of this court; and that im-

mediately after the filing of said petition the petitioner did file in the Office of the negistrar of Conveyances in Honolulu a notice of the pendency of the action in the manner and form required by law:

AND it further appearing from the said petition and the verified answers which have been filed in said cause, that there is no controversy or conflict between the claims of the petitioner and any respondents, or between the claims of any of the respondents, with respect to any estate, title, right, interest share or claim of any person named in said cause, nor any inconsistency between the pleadings filed by any party with the pleadings filed by any other party, save and except as follows:

- (a) That there is a controversy between the respondent, Jonah Kumalae and the petitioner, Baldwin Packers, Ltd., as to the ownership of the share of said Hui and as to the ownership of the land of said Hui originally owned by one Upai;
- (b) That there is a controversy between the respondents Elizabeth Gilman Keith, Julia K. Chilton, David M. Keliiaa, Robert P. Keliiaa and Jonah K. Keliiaa and the petitioner, Baldwin Packers, Ltd., and the respondents Laikupuliilii, Heirs of Haikaa Kalawaia, Joseph Pua, Heirs of Kapili Kalawaia, Ah Tim Young, Elizabeth Lumsdon, Amoy Aki (w), Kaonohi Johnson Paul, Palau (k) or his heirs, Mrs. Charles N. Vierra, Charles N. Vieiera, Mrs. Kapahuliilii Ah Fong, Keahi Kalaipaa and Kualani Kalaipaa as to the ownership of the share of said Hui and in the land belonging to it originally owned by one Paki;
- (c) That there is a controversy between the respondents
 Mrs. Ella Victor, William Kuheleloa, Mikaele Kuheleloa, Charles
 Kookoo and Victor Kulanihokoi and the petitioner, Baldwin Packers,

Ltd. and the respondents Noah Smith and George K. Hasegawa as to the ownership of the shares of the Hui and as to the ownership of the shares in the lands of said Hui originally owned by Keawe (k) and Kealoha;

- (d) That there is a controversy between the respondents Aalona Koahou, Abraham Koahou, Jacob Koahou, Julia Hanawahine, Elizabeth Gilman Keith, Julia K. Chilton, David M. Keliiaa, Robert P. Keliiaa, Jonah K. Keliiaa, Mrs. Esther Joseph and Jonah Kumalae and the petitioner Baldwin Packers, Ltd., as to the ownership of the share of the said Hui and as to the ownership of the lands of said Hui originally owned by Makaike;
- (e) That there is a controversy between the respondent Jue Anami (w), the petitioner Baldwin Packers, Ltd., and the respondents Kekahiliopio and Kaluna Lunning as to the ownership of the shares of said Hui and as to the ownership of the shares in the lands of said Hui originally owned by Kaleiopu and Hualii;
- (f) That there is a controversy between the respondent Frank Stark and the petitioner Baldwin Packers, Ltd. as to the ownership of .25 of each of the shares of said Hui and as to the ownership of .25 of each of the shares in the lands of said Hui originally owned by Panui and Naholowaa;
- (g) That there is a controversy between the respondent Kazuichi Shimote and the petitioner Baldwin Packers, Ltd. as to the ownership of the share of said Hui and as to the ownership of the share in the lands of said Hui originally owned by Uahili;
- (h) That there is a controversy between respondents Sonny Kahue, Kalama Kahue, Letitia Kahue, Pekekeo Kahue, Victoria Napaepae, Edward Napaepae, Blanche Napaepae, Emaline Napaepae, Matilda Napaepae and Florence Napaepae and the petitioner Baldwin Packers, Ltd. as to

the ownership of .500 of the share of said Hui and as to the ownership of .500 of the share in the lands of said Hui originally owned by Keaka;

- (i) That there is a controversy between the respondent Ah Cheen and the petitioner Baldwin Packers, Ltd., as to the ownership of .500 of the share of said Hui and as to the ownership of .500 of the share in the lands of said Hui originally owned by Kauwahikaua;
- (j) That there is a controversy between the respondent Moses Nahina and the petitioner Baldwin Packers, Ltd., as to the ownership of .20 of the share of said Hui and as to the ownership of .20 of the share in the lands of said Hui originally owned by Nahaku;
- (k) That there is a controversy between the respondents

 Frank Stark and Kazuichi Shimote and the petitioner Baldwin Packers,

 Ltd., and all other respondents answering in this suit, except the

 minor respondents, as to the total number of shares outstanding, the

 two respondents above named claiming that there are 107 shares in
 stead of 113 shares, all other adult respondents answering having

 admitted that there are 115 outstanding shares, and the minor re
 spondents making no claim in the matter but leaving petitioner to

 its proof; that said controversy actually resolves itself into a

 question between said respondents Frank Stark and Kazuichi Shimote

 and the petitioner as to the ownership of six (6) of the shares of

 said Hui and of the ownership of six (6) of the shares in the lands

 of said Hui originally claimed by Naiapaakai;
- (1) That contests may develop between respondents Kaluna Lunning, Sam Kanalu, David Kanuha Ainoa, Mary K. Bray, Naiwi Kaleiopu, Helene Waiaholo, a minor, Sam Ako, John Kaukau, Alice Kaukau and Louise Kaukau and the petitioner and other respondents as to

the ownership of shares or interest in said Hui and in the lands owned by it when these named respondents file their respective answers as allowed by order of this court dated July 18, 1930.

That except for said controversies as to the title to said shares each of which is transferred and will by this court be transferred to the separate portion of the land or the share of proceeds allotted therefor in the general partition to be hereafter heard and determined as provided by law, all of the matters in said pleadings alleged with respect to the estate, title, rights, interests and claims of the parties, respectively, are taken as admitted by all parties appearing, and proof thereof is not required by this Court;

End it further appearing that there is presented to this Court by the pleadings and evidence aforesaid a proper case for a partition of the said property according to the respective rights of the parties interested therein, in accordance with law and the practice of courts of equity in cases of partition, and wherein the rights of all of the parties interested may be heard and determined as contemplated by law;

NOW THEREFORE, on the motion made on behalf of said petitioner in open court on said hearing, no objection being made thereto by any party or person interested, the Court does hereby order, adjudge and decree as follows:

1. That petitioner and the respondents named herein in paragraph 3 of this decree whose interests are not being contested and those ultimately prevailing in the contests hereinbefore mentioned are now the owners as tenants in common of an estate in freehold in all that certain tract or parcel of land generally known as the Hui Land of Mailepai and being more particularly:

All of L.C.A. 5524, R. P. 1663 to L. Konia in the District of Managari, Island of Maui, Territory of Hawaii, which Land Commission Award and Royal Patent consists of the following four parts and included the following lands:

Boss	1.	The Shupuass of Napili 2 and			
	•	Napili 3,	area	498	Acres
		The Ahupusa of Napili 1	Area	103	11
Port	2,	The Ahupuaas of Honokeana 1			
		and Honokeana 2	Area	603	17
	\mathcal{S}_s	The Ahupuaas of Alaeloa 1			
	•	arid Laeloa 2	Area	823	11
Fort	4	The Ahupuaa of Mailepai	Area	798	ij
	•	-			-
		m_+_7		DODE	17

Total Area 2825 "

And being the same lard covered by deed of Bernice P. Bishop to Malepo et al. dated June 28, 1860 and recorded in the Bureau of Conveyances of the Territory of Hawaii in Book 13 at page 84.

The lands above mentioned are contiguous and the entire area has the following general description:

Gommencing at the sea shore on Kapalua Bay at the boundary of the lards known as Hapili 2 and 3 and the lands known as Honokahua and therees mauka and in a southeasterly direction along the boundary of Honokahua and partly along the southwesterly edge of Honokahua Gulch to a point on the narrow ridge between Honokahua Gulch and Kahana Gulch at the mauka junction of the lands known as Mailepai and the said lands known as Honokahua, and thence across the North Branch of Kahana Gulch to the point where the said lands of Honokahua, Mailepai and the lands known as Kahana join and thence makai and northwesterly along the boundary of the lands of Kahana and partly along the contavesterly edge and partly along the northeasterly edge of Folicha Gulch to the seashore and along the seashore to the point of commencement; excepting, therefrom, however, all kuleanus situate within said boundaries and covered by Lend Commission lawards and also excepting the lands called Napili 4 and 5. That a

more particular description of said land by metes and bounds is hereto attached marked Exhibit "D" and which exhibit is hereby referred to and is hereby made a part hereof; that the kuleanas within said lands and being excepted therefrom and not the property of the Hui are correctly set forth and described in part II of said Exhibit "D".

- 2. That said land sought to be partitioned is in a compact area and should be partitioned by allotment as far as practicable, as prayed in said petition and concurred in by the answering respondents, with due regard, according to equity, for preferential rights of such particular occupants as it may appear have entered into actual use and occupation of and made improvements upon specific portions thereof by allotment under the rules and practice of the Hui Aina o Mailepai heretofore adopted by said parties or their predecessors in interest or otherwise;
- 3. That (except only as to the shares or interests in shares involved in said specific controversies and except as in this paragraph hereafter mentioned and except as controversies may hereafter develop upon the filing of answers by respondents Kaluna Lunning, Sam Kanalu, David Kanahu Ainoa, Mary K. Bray, Naiwi Kaleiopu, Helene Waiaholo, Sam Ako, John Kaukau, Alice Kaukau and Louise Kaukau), the said lands were at the date of filing of the said petition owned, held and vested as in said petition and answers set forth, that is to say
- (a) The following parties are the owners in fee simple of undivided shares and/or portions of shares, to-wit:

Mrs. Mary Ahalani .083

David Kanuha Ainoa (also known as D.S.Kanuha) 1.000

William lukai .120

Baldwin Packers, Limited

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B. Bens	.250	
Roman Catholic Church in the Territory of Hawaii	5.00	Acres
Henry Clark	.125	
Catherine Y. Cockett	.333	(less 1/6 x
Ernest Cummings	.067	5 Acres)
Thelma Katherine Espinda, a minor, Honolulu, by Bishop Trust Co., Ltd., her Guardian	.396	
Mrs. Annie K. Farden	.631	
Chung Kwon Shou, China Chung Ying Shou, China Chung Nee Cheun, China William H. Heen, Honolulu L. W. Heen, Honolulu L. L. Heen, Honolulu Phoebe C. Amoy, Honolulu E. Lulu Heen, Honolulu Sarah (Mrs. George M.) Heen, Los Angeles) Ernest M. Heen, Honolulu Robert Heen, Mainland Edward Heen (incompetent) by Hawaiian Trust Co., Guardian of his Estate	.171	
Louis Hubbard, Jr.	.080	
Kaaukea Iaela	.333	(less 1/6 x 5 Acres)
Maraea Kaaa	. 025	J Mores;
Sam Kahai	.383	•
Lilia K. Kaholua	.500	
Sonny Kahue Kalama Kahue Letitia Kahue Pekekeo Kahue Minors, c/o Kauhane Kahue, Honolulu	.667	(less 1/3 x 5 Acres)
David Kalei	.025	
Sarah N. Kalei	.050	
Mrs. Akeneki Kanamu	.083	
Junia Kupihea	.017	
Violet Lee	.016	



Helene V. Lucas,	.011
Huriel Ethel K. Lucas	.011
Robert Lucas	.011
William B. L. Lucas-	.011
Mrs. Kaluna Lunning	.125
Emma Maikai	.021
John Maikai	.021
Victoria Maikai	.021
Mrs. Hattie Markham	.080
Minna Medeiros	.733
Heirs of Mika Moku	.353
Rose M. Holokahi Carrie M. Makaipo George Moore John Moore Charles Moore, Jr. Abraham Moore Edward Moore Joseph Moore	.333
John Moore	. 333
J. K. Nakookoo and/or J. K. Nakookoo, Tr.,	.333
Margaret Fuamohala Nape	.195
Victoria Napaepae) Edward Napaepae) Blanche Napaepae) Emaline Napaepae) Matilda Napaepae) Florence Napaepae)	.334 (less 1/6 x .5 Acres)
Fred Lee Naylor) Sylvia Dale Naylor)	.017
James Niho	.039
Keliiahonui Niho	.039
Kando Omoto	.166
Albert Ontai	.250
Annie Opupele	.125

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Manuel Pahana	.083
Adam Pali	.844
Abraham Pooloa	.050
Manuel F. de Rego	.250
August Reimann	.734
August, Reimann, Jr.	. 733
Mrs. Kaula Richardson	.187
Wilfred K. Richardson	.799
Julia Seong	.050
Tomishige Shibao	.333 (less 1/6 x
Kazuichi Shimota	5 Acres)
Andrew Silva	1.
	1. .006
Andrew Silva	
Andrew Silva Isaac Smythe	.006
Andrew Silva Isaac Smythe Jack Smythe	.006
Andrew Silva Isaac Smythe Jack Smythe William Smythe	.006
Andrew Silva Isaac Smythe Jack Smythe William Smythe George Smythe	.006 .006 .006
Isaac Smythe Jack Smythe William Smythe George Smythe Noah Smythe (alias Noah Smith)	.006 .006 .006 .085
Isaac Smythe Jack Smythe William Smythe George Smythe Noah Smythe (alias Noah Smith) Poni Smythe	.006 .006 .006 .085 .005
Isaac Smythe Jack Smythe William Smythe George Smythe Noah Smythe (alias Noah Smith) Poni Smythe Julia Smythe	.006 .006 .006 .085 .005 .006

(b) The following persons are the owners of and entitled to dower rights in undivided shares or interests in said land, to-wit:-

Owner of Dower	Interest or Share	Owner of Share
Maria Espinda Akana	(Kanahoa (Lui (Pilipi	The petitioner 15/16 said int. Thelma Katherine Espinda 1/16 said interest.

Owner of Dower	Interest or Share	Owner of share
Emma Espinda Glaubrecht	(Halenalua .417 (Kauahoa .125 (Lui .125 (Pilipi .125	The petitioner 1/2 interest. Thelma Katherine Espinda 1/2 said interest.
Elizabeth Moore	John Moore .333	(Rose M. Helokahi (Carrie M. Makaipo (George Moore (John Moore (Charles Moore, Jr. (Abraham Moore (Edward Moore (Joseph Moore.
Chung Kum Shee - 19/180 of	(Halenalua .024 (Haloa .024 (Kaukau .051 (Kekahuna .072	(Chung Kwun Shou (Chung Ying Shou (Chung Nee Cheun (William H. Heen (A. W. Heen (M. L. Heen (Phoebe C. Amoy (E. Lulu Heen (Sarah (Mrs. George M.) (Heen (Ernest N. Heen (Robert Heen (Edward Heen

(c) The following persons are the owners of and entitled to estates by curtesy in undivided shares or interests in said land, to-wit:

Holder of Curtesy	Interest or Share	Owner of Shares
Louis Hubbard, Sr.	Kiau .080 Kiau .080	Louis Hubbard, Jr. Lrs. Hattie Markham.
Kauhane Kahue	Kalauwao .167 less 1/3 x 5 acres Lanikaula :333 Malo .167	Sonny Kahue Kalama Kahue Letitia Kahue Pekekeo Kahue All Minors.
Ben Napaepae	Kalauwao .084 less 1/6 x 5 acres Lanikaula .166 Malo .084	Victoria Napaepae Edward Napaepae Blanche Napaepae Emaline Napaepae Matilda Napaepae Florence Napaepae All Minors.
John Kupihea	Paele017	Junia Kupihea, a Minor
Fred Naylor	Paele .017	Fred Lee Naylor Sylvia Dale Naylor Minors.

(d) The following persons are holders of mortgages upon interests in said land as set forth under their names respectively, to-wit:

Mortgagee	Shares Mortgaged	Present Ovmer	
Bank of Maui, Ltd.	John Moore .250	Albert Ontai	
D. T. Fleming	Habakuku .333 Kulailua .334	Ming Kedeiros	

(e) That the following persons are the owners and holders of leases upon portions of the said land as herein set opposite their names respectively, to-wit:

names respectively, to-wro:				
Lessee	Shares Leased	Present Owner		
Baldwin Packers, Ltd.	Kaihe Kalauwao	David K. Ainos.		
Baldwin Packers, Ltd.	kauahoa Lui Pilipi	Thelma Katherine Espinda		
Baldwin Packers, Ltd.	Dower interest of Maria Espinda Alana in shares of Kauahoa, Lui, Pilipi	Maria Espinda Lkana		
K. Fujiyoshi, K. Otsuj and S. Taguchi	i John Moore	Albert Ontai		
K. Fujiyoshi, K. Otsuj and S. Taguchi	i John Moore Nika	Adam Pali		
George K. Hasegawa	Kelauwao Lanikaula Lelo	Kauhane Kahue Ben Napaepae Sonny Kahue, a minor, Kalama Kahue, a minor, Letitia Kahue, a minor, Peke- keo Kahue, a minor, Kaaukea Iaaela, Jr Tomishige Shibao		
S. Kobayashi	Nika	George Smythe		
S. Nakashima and H. Kaneko	Mahi Koiku Wailiula	Helen Wessel		

Amié Farden

Kaakau

Koiku

S. Nakashima and H. Kaneko

Pioneer Mill Co., Ltd.

Certain Allottments as described in Lease recorded Book 562 at page 482. Baldwin Packers, Ltd.

- 4. That the said controversies shall be and are hereby transferred to the particular and separate portions of the land or share of proceeds which shall hereafter in each case be allotted and set apart in the general partition to such disputants collectively, in order that said controversies may in each case hereafter be heard and determined and with respect to which supplemental decrees may be entered whereby such portions so allocated may be awarded to the real owner or owners thereof among said disputants as though such portions were not now in dispute, and which portions so allotted and set apart shall thereafter alone be the subject of the said controversies, leaving the remaining interests and parties unaffected thereby.
- 5. That where the interests of any of the respondents is so small as to make it impracticable to apportion land to such respondent enough land shall be set aside to represent, collectively, the total aggregate interests of such respondents and shall be sold at auction and the proceeds divided among such respondents in proportion to their respective interests.

AND IT IS HEREBY FURTHER ORDERED AND DECREED that J. H. Kunewa (who shall be chairman), Charles Savage and Manuel Asue be and they are appointed Commissioners of this Court to act under the directions and subject to the approval of this Court, with power to prepare a plan for division of said land into lots or parcels, including provisions for necessary roads and rights of way, and make maps, and surveys in connection therewith; to appraise or procure appraisements to be made of the values of the whole property and of the various portions under any division thereof; to investigate and

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report to this Court upon the extent to which particular portions of said land have been occupied or occupational rights are claimed by any of the parties in interest, whether under the rules or practice of the said Hui or otherwise, and upon the leases, mortgages, easements, and other liens and incumbrances and amounts involved in connection therewith, and contingent estates, which may exist or be claimed with respect to any portion, share or interest in said land; and upon any assignments, transfers or devolutions of any interest subsequent to the date of filing said petition, and any other matter or thing affecting the rights or claims of any persons interested in the premises which in their investigations may come to their attention, or which may otherwise be referred to them by this Court; and to find and report upon the interests of respondents too small to warrant apportioning land to them; and that said Commissioners present to this Court their recommendations as to the division or allotment of specific parcels among the parties interested, and as to the sale of any portion or portions and the application or division of the proceeds thereof.

In connection with all or any of the matters aforesaid the said Commissioners may call and hold hearings, and, subject to the approval of this Court first obtained, may hire assistance, including surveyors; and they shall act as Receivers of this Court to collect all funds belonging to said Hui Aina o Mailepai both now held and heretofore accrued and unpaid and which may hereafter accrue pending the final decree of this Court herein.

IT IS FURTHER ORDERED that the costs of this proceeding shall hereafter be ascertained and apportioned in the manner provided by law.

This Court hereby reserves the right at any time to make such other interlocutory orders or decrees as shall in its judgment from time to time seem necessary or proper in the premises.

Done in open court this 29 day of July, 1930.

DH cara.

Judge of the Circuit Court of the Second Judicial Circuit, in Equity, at Chambers.

ATTEST:

Clerk of the said Court.

EXHIBIT "D"

PETITION FOR THE PARTITION OF THE MAILEPAL HUI,

KAANAPALI, ISLAND OF MAUI, TERRITORY OF MAUAII.

BALDVIN PACKERS, LIMITED, LAHAINA, MAUI, T. H., PETITIONER.

PART I.

MODERN SURVEY DESCRIPTION OF THE OUTER BOUNDARIES OF THE LANDS OF MAILEPAI HUI.

PART II.

MODERN SURVEY DESCRIPTION OF KULEANAS WITHIN THE MAILEPAI HUI BOUNDARY, EXCEPTIONS 1 TO 57 INCLUSIVE.

PART III.

MODERN SURVEY DESCRIPTIONS OF GOVERNMENT ROLD RIGHTS
OF VAY WITHIN THE MAILEPAI HUI, EXCEPTION 38, SECTIONS
1 to 3 INCLUSIVE.

EXHIBIT "D"

PETITION FOR THE PARTITION OF THE MAILEPAI HUI,

KAANAPALI, ISLAND OF MAUI, TERRITORY OF HAWAII.

BALTWIN PACKERS, LIMITED, LAHAINA, MAUI, T. H., PETITIONER.

PART I.

MODERN SURVEY DESCRIPTION OF THE OUTER BOUNDARIES OF THE LANDS OF THE MAILEPAI HUI.

Being all of L.C.A. 5524, R.P. 1663 to L. Konia, District of Kaanapali, Island of Maui, Territory of Hawaii, comprising of the Ahupuaas of Napili 1, 2 and 3, Honokeana 1 and 2, Alaeloa 1 and 2, and Mailepai.

Beginning at "X" in concrete cemented on a large rock on sea shore at Keakaha, the coordinates of which point, referred to Government Triangulation Station "MALO" are

7,896.1 feet South and

9,590.0 feet West, and running thence by true azimuths:-

- 1. 327° 45' 56.0 feet along the Honokahua-Napili Boundary to a concrete monument on said beach, thence
- 2. 292° 45' 1488.5 feet along the Honokahua-Napili Boundary to a concrete monument, thence
- 3. 311° 45' 2707.5 feet along the Honokahua-Napili Boundary to a concrete monument, thence
- 4. 325° 45' 771.0 feet along the Honokahua-Napili Boundary to a concrete monument, thence
- 5. 313° 15' 1706.1 feet along the Honokahua-Napili Boundary to a concrete monument, thence
- 6. 301° 30' 1221.0 feet along the Honokahua-Napili Boundary to a concrete monument, thence
- 7. 297° 45' 574.2 feet along the Honokahua-Napili Boundary to a concrete monument, thence
- 8. 292° 15' 736.6 feet along the Honokahua-Napili Boundary to a concrete monument, thence
- 9. 326° 45' 1112.1 feet along the Henokahua-Napili Boundary to a concrete menument, thence
- 10. 329° 45' 1042.8 feet along the Honokahua-Napili Boundary to a concrete conument, thence

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11.	321°	45 1	1603.8	feet along the Honokahua-Napili Boundary to a concrete monument, thence
12.	310°	451	1260.6	feet along the Honokahua-Napili Boundary to a concrete monument, thence
13.	317°	45	1584.0	feet along the Honokahua-Napili Boundary to a concrete monument, thence
14.	324°	001	277.9	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
15.	348°	001	321.4	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
16.	316°	001	623 .7	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
17.	279°	301	267.3	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
18.	296°	30'	1669.8	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
119.	32 7 °	00 '	679.8	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
20.	330°	301	541.2	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
21.	350°	301	541.2	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
22.	310°	501	518.0	feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
23.	355°	30†	633.6	feet along the Honokahua-Honokeana Boundary, along edge of gulch to a 2" pipe, thence
24.	15°	301	389.4	feet along the Honokahua-Alaeloa Boundary, along edge of gulch to a 2" pipe, thence
25.	357°	301	512.2	feet along the Honokahua-Alaeloa Boundary, along edge of gulch to a 2" pipe, thence
26.	335°	301	1095.6	feet along the Honokahuz-Alaclos Boundary, along edge of gulch to a 2" pipe, thence
27.	24°	30'	313.5	feet along the Honokahua-Alaeloa Boundary, along edge of gulch to a 2" pipe, thence
28.	332°	00'	1716.0	feet along the Honokahua-Mailepai Boundary along edge of gulch to a 2" pipe, thence
29,	50°	45		foct across the North Branch of Kahana Gulch to a 2" pipe on narrow ridge, thence
30.	114°	001		fest along narrow ridge along the Kuhana- Mailepai Boundary to a 2" pipe, thence

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	31.	134°	371	840.5	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	32.	100°	131	560.3	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	<i>3</i> 3.	118°	301	785.4	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	34.	121°	2 01	788.7	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	35.	122°	301	320.1	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	36.	116°	001	1452.0	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	37.	85°	301	640.2	feet along the Kahana-Mailepai Boundary to a 2" pipe, thence
	38.	124°	301	105.6	feet along the Kahana-Mailepai Boundary to a 2" pipe, thence
	39.	59°	30†	244.2	feet along the Kahana-Mailepai Boundary to a 2" pipe, thence
	40.	88°	301	316.8	feet along the Kahana-Mailepai Boundary along edge of Main Branch of Kahana Gulch to a 2" pipe, thence
	41.	84°	301	136.0	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	42.	124°	10ء	294.4	feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
	43.	117°	301	293.0	feet along the Kahana-Mailepai Boundary along narrow ridge to a 2" pipe, thence
	44.	184°	001	101.6	feet along the Kahana-Mailepai Boundary down side of narrow ridge to a 2" pipe, thence
	45.	152°	30†	102.3	feet along the K_hana-M_ilepai Boundary across branch of Kahana Stream to a 2" pipe, thence
	46.	124°	501	392.7	feet along the Kahana-Mailepai Boundary across arm of Kahana Gulch to a 2" pipe, thence
	47.	112°	301	163. 0	fact along the Kahana-Kallepai Boundary along edge of gulch, to a 2" pipe, thence
	48.	125°	10'	1610.4	feet along the Kahana-Mailepai Boundary along edge of gulch, to a 2" pipe, thence
	49.	135°	101	1234.2	feet along the Kahana-Mailepai Boundary along edge of gulch, to a 2" pipe, thence
	50.	122°	001	1485.0	feet along the Kahana-Mailepsi Boundary along edge of gulch, to a 2" pipe, thence

	51.	118°	101	1848.0	feet along the Kahana-Mailepai Boundary along edge of gulch, to a 2" pipe, thence
	52.	133°	10'	1026.3	feet along the Kahana-Mailepai Boundary across narrow flat to a 2" pipe, thence
	53.	125°	401	646.8	feet along the Kahana-Mailepai Boundary along ridge to a 2" pipe, thence
	54.	155°	401	778.8	feet along the Kahana-Mailepai Boundary across North Branch of Kahana Gulch to a concrete monument, thence
	55.	124°	10'	745.8	feet along the Kahana-Mailepai Boundary along edge of gulch, to a concrete monument, thence
	564	132°	40'	778.8	feet along the Kahans-Mailepai Boundary to a concrete monument, thence
	5 7 .	109°	101	1643.4	feet along the Kahana-Mailepai Boundary to a concrete monument, thence
	58.	110°	10'	2138.4	feet along the Kahana-Mailepai Boundary to a concrete monument, on the east side of the Government Road, thence
	59.	110°	10'	42.7	feet across Government Road to an 1" pipe near sea shore, thence
	60.				along sea shore to a concrete monument on the south boundary of Napili 4 and 5, the direct azimuth and distance being
		206°	001	20" 632	26.96 feet, thence
	61.	319°	001	1266.9	feet along the Napili-Honokeana boundary to a concrete monument, thence
	62.	320°	301	1207.8	feet along the Napili-Honokeana boundary to a concrete monument, thence
	63.	294°	30'	1029.6	feet along the Napili-Honokeana boundary to a concrete monument, thence
	64.	301°	301	2455.2	feet along the Napili-Honokeana boundary to a concrete monument, thence
	65.	323°	001	1412.4	feet along the Napili-Honokeana boundary to a concrete monument, thence
	66 . ,	323°	301		feet along the Napili-Honokeana boundary to a concrete monument, thence
	67. •	311°	48'		feet along the Napili-Honokeana boundary to a concrete monument, thence
	68.	287°	301		feet along the Napili-Honokeana Boundary to a concrete monument, thence
	69.	283°	01'		feet along the Napili-Honokeana boundary to a concrete monument, thence
1	70.	335°	001		feet along the Kapili-Honokeana boundary to a concrete monument, thence

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71.	282°	30 t	2158.2	feet along the Napili-Honokeana boundary to a concrete monument, thence
72.	292°	301	219.1	feet along the Napili-Honokeana boundary to a concrete monument, thence
73.	211°	45 t	462.0	feet along the Napili I- Napili 4 and 5 boundary to a concrete monument, thence
74.	124°	45 [†]	1168.2	feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, thence
75.	110°	45 [†]	2547.6	feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument thence
76.	132°	45 f	2739.7	feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, thence
77.	136°	301	1894.2	feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, thence
78.	120°	451	3833.1	feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, thence
79.	1400	A51	2352.6	feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, on the beach of Napili Bay, thence
<i>8</i> 0.				along the sea shore to the point of be- ginning, the direct azimuth and distance
	178°	431	30"	being 1927.2 feet, containing an area of 2831.434 acres, more or less.
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NET AREA----2721.916 Acres.



PART II.

MAILEPAI HUI BOUNDARY, EXCEPTIONS 1 TO 37 INCLUSIVE:

EXCEPTION 1.

L.C.A. 3687, R.P. 4570, Apana 3, to Ioba Malo, Situate in Honokeana, Kaanapali, M.ui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 10,599.5 feet South,

10,465.7 feet West, and running thence by true azimuths:

- 1. 245° 10' 66.0 feet, to a concrete monument, thence
- 2. 335° 10' 165.0 feet, to a concrete monument, thence
- 3. 65° 10' 66.00 feet, to a concrete monument, thence
- 4. 155° 10' 165.0 feet to the point of beginning, containing an area of 0.250 Acre.

EXCEPTION 2.

L.C.A. 3925-L, R.P. 729, Apana 1 to Ili, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 11,317.2 feet South,

10,102.5 feet West, and running thence by true azimuths:

- 1. 291° 45' 119.5 feet to a concrete monument, thence
- 2. 358° 00° 196.7 feet along stonewall, along old Government Road, to a concrete monument, thence
- 3. 118° 26' 347.0 feet, along pali, thence
- 4. 248° 00' 202.0 feet, along sea shore to the point of commencement, containing an area of 0.867 acre.

EXCEPTION O.

L.C.A. 925-L, R.P. 729, Apana 2, to Ili, Situate in Honokeana, Kamapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which referred to Government Triangulation Station "MALO" are

12,053.2 feet South

9,578.2 feet West, and running thence by true azimuths:

- 1. 140° 30' 610.5 feet, along edge of gulch, thence
- 2. 223° 15' 238.9 feet, across gulch, thence
- 3. 315° 45' 653.4 feet along edge of gulch, thence
- 4. 52° 34° 291.3 feet across gulch to the point of beginning, containing an area of 3.830 acres.

EXCEPTION 4.

L.C.A. 3925-L, R.P. 729, Apana 5, to Ili, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 12,965.9 feet South,

8,716.1 feet West, and running thence by true azimuths:

- 1. 126° 00' 547.8 feet along edge of gulch, thence
- 2. 212° 35' 338.9 feet across gulch, thence
- 3. 305° 30° 565.0 feet along edge of gulch, thence
- 4. 35° 30° 343.2 feet across gulch to the point of beginning, containing an area of 4.353 acres.



EYCEPTION 5.

L.C.A. 4240, R.P. 6384, Apana 4 to Kau, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 14,319.6 feet South,

6,419.1 feet West, and running thence by true azimuths:

- 292.0 feet across Gulch, thence 1.
- 245.0 feet along edge of guldh, thence 161° 30' 2.
- 370.5 feet along edge of gulch, thence 301 150° 3.
- 515.0 feet across gulch, thence 02' 230° 4.
- 321.5 feet along edge of gulch, thonce 332° 15' 5.
- 379.0 feet along edge of gulch to the point of beginning, containing an area of 339° 001 6. 4.451 acres.

EXCEPTION 6.

L.C.A. 3687, R.P. 4570, Apana 2, to I. Malo, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 14,810.7 feet South,

6,150.0 feet West, and running thenceby true azimuths:

- 328.3 feet across Gulch along L.C.A. 4740, 62° 4. Apana 3 to Manuwai, thence 1.
- 186.8 feet along edge of gulch, thence 45 148° 2.
- 347.3 feet across gulch, thence 20¹ 257° 3.
- 99.0 feet to the point of beginning, containing an area of 1.078 acres. 329° 45 4.

EXCEPTION 7.

L.C.A. 4740, R.P. 4699, Apana 3, to Manuwai, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 14,810.7 feet South

6,150.0 feet West, and running thence by true azimuths:

- 1. 330° 13' 387.97 feet along edge of gulch, thence
- 2. 26° 47' 367.49 feet across gulch along L.C.A. 3925-L, Apana 3, to Ili, thence
- 3. 148° 12' 605.15 feet along edge of gulch, thence
- 4. 242° 44' 328.26 feet across gulch along L.C.A. 3687, Apana 2, to Malo, to the point of teginning, containing an area of 3.639 acres.

EXCEPTION 8.

L.C.A. 3925-I., R.P. 729, Apana 3, to Ili, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which referred to Government Triangulation Station "HALO" are

15,147.4 feet South,

5,957.3 feet West, and running thence by true azimuths:

- 1. 301° 33' 1697.94 feet along edge of gulch, thence
- 2. 45° 49' 364.92 feet across gulch along L.C.A. 4740, R.P. 4699, Apana 4 to Manuwai, thence
- 3. 121° 05-1/2' 1577.48 feet along Poli, thonce
- 4. 206° 47' 367.49 feet across gulch along L.C.A. 4740, R.P. 4699, Apana 3 to Manuwai, to the point of beginning, containing an area of 13.528 acres.

EXCEPTION 9.

L.C.A. 4740, R.P. 4699, Apana 4 to Manuwai, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 16,035.8 feet South,

4,510.4 feet West, and running thence by true azimuths:

- 1. 305° 08' 369.52 feet along edge of gulch, thence
- 2. 40° 11' 454.14 feet across gulch, along L.C.As. 3925-L, Apana 4 to Ili and 3925-O to Kekaa, thence
- 3. 138° 25' 408.10 feet along edge of gulch, thence
- 4. 225° 49' 364.92 feet across gulch along L.C.A. 3925-L,
 Apana 3 to Ili, to the point of
 beginning, containing an area of
 3.626 acres.

EXCEPTION 10.

L.C.A. 3925-I., R.P. 729, Apana 4 to Ili, Situate in Honokeana, Kasnapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are

16,248.5 feet youth, 4,208.2 feet West, and running thence by true azimuths:

- 1. 317° 34° 647.55 feet along edge of gulch, thence
- 2. 22° 45' 132.34 feet down side of gulch, along L.C.A. 3925-0 to Kekaa to stream, thence
- 3. 116° 11' 174.79 feet along bank of stream, along L.C.A. 3925-0 to Kekaa, thence
- 4. 159° 41' 240.06 feet along stream, along L.C.A. 3925-0 to Kckaa, thence
- 5. 93° 40' 241.40 feet along stream, along 4.C.A. 3925-0 to Kekaa, thence

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- 6. 137° 20' 110.18 feet along Stream, along L.C.A. 3925-0 to Kekaa, thence
- 7. 220° 11' 263.54 feet up side of gulch along L.C.A.
 4740, Apana 4 to lanuwai, to the point
 of beginning, containing an area of
 2.669 acres.

EXCEPTION 11.

L.C.A. 3925-0, R.P. 7948, to Kekaa, situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 16,595.4 feet South

4,501.2 feet West, and running thence by true Ezimuths:

- 1. 220° 11' 190.60 feet down to stream, along L.C.A. 4740, R.P. 4099, Apana 4 to Manuwai, thence
- 2. 317° 20: 110.18 feet along stream, along L.C.A. 3925-L R.P. 729, Apana 4 to Ili, thense
- 3. 273° 40° 241.40 feet along stream, along L.C.A. 3925-L R.P. 729, Apana 4 to Ili, thonce
- 4. 339° '41' 240.06 feet along stream, along L.C.A. 3925-L R.P. 729, Apana 4 to Ili, thence
- 5. 296° 11' 174.79 feet along Stream, along L.C.A. 3925-L, R.P. 729, Apana 4 to Ili, thence
- 6. 202° 45' 132.34 feet up side of gulch, along L.C.A. 3925_L, R.P. 729, Apano 4 to Ili, thence
- 7. 324° 22' 495.09 feet across stream to ridge, thence
- 8. 34° 00' 209.90 feet across stream to edge of gulch, thence
- 9. 118° 38' 446.26 feet along edge of gulch, thence
- 10. 129° 45' 536.60 feet along edge of gulch, thence
- 11. 147° 15' 178.90 feet along edge of gulch to the point of beginning, containing an area of 7.670 acres.

EXCEPTION 12.

L.C.A. 3925_K, R.P. 4568, Apana 3 to Miki, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 18,343.6 feet South,

2,738.1 feet West, and running thence by true azimuths:

- 1. 128° 15' 468.60 feet along edge of gulch, thence
- 2. 213° 00° 415.80 feet across gulch, thence
- 3. 293° 45' 605.20 feet along edge of gulch, thence
- 4. 43° 45' 205.90 feet down to stream, thence
- 5. 47° 38' 365.52 feet up gulch to the point of beginning, containing an area of 5.465 acres.

EXCEPTION 13.

L.C.A. 3925-K, R.P. 4568, Apana 2 to Miki, situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 18,679.8 feet South,

1,782.3 feet West, and running thence by true azimuths:

- 1. 203° 00' 95.00 feet across gulch, thence
- 2. 285° 00' 462.00 feet along side of gulch, thence
- 3. 309° 30' 342.50 feet along side of gulch, thence
- 4. 292° 00' 382.80 feet along side of gulch, thence
- 5. 66° 15° 139.64 feet down gulch, along L.C.A. 3925-L, R.P. 729, Apana 6 to Ili, thence
- 6. 114° 45' 1073.44 feet along side of gulch to the point of beginning, containing an area of 3.112 acres.

EXCEPTION 14.

L.C.A. 3925-L, R.P. 729, Apana 6 to Ili, Situate in Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 19.225.5 feet South

436.3 feet West, and running thence by true azimuths:

- 1. 345° 15' 198.00 feet along side of gulch, thence
- 2. 42° 45' 184.80 feet across gulch, thence
- 3. 145° 00' 516.49 feet along side of gulch, thence
- 4. 246° 15' 139.64 feet across gulch, along L.C.A. 3925-K, R.P. 4568, Apana 2 to Hiki, thence
- 5, 302° 00' 287.10 feet along side of gulch to the point of beginning, containing an area of 2.212 acres.

EXCEPTION 15.

L.C.A. 4740, R.P. 4699, Apana 1, to Manuwai, situate in Alaeloa, Kaanapali, Haui, T. H.

Beginning at an iron pipe, the coordinates of which, referred to Government Triangulation Station "MALO" are

22,665.8 feet South, and 4,077.3 feet East, and running thence by true azimuths:

- 1. 174° 52' 39.6 feet, along pali, thence
- 2. 261° 52' 105.6 feet along Pali, thence
- 3. 1° 22' 79.2 feet, along pali, thence
- 4. 104° 03' 102.2 feet along pali to point of beginning, containing an area of 0.139 acre.

EXCEPTION 16.

L.C.A. 3801, R.P. 4569. Apana 1 to Lupea, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 12.412.3 feet South

10,508.8 feet West, and running thence by true azimuths:

- 1. 42° 04' 157.1 feet along L.C.A. 3925-K, Apana 1 to Miki, to pali, thence
- 2. 132° 02' 99.0 feet along pali to beach, thence
- 3. 226° 30' 163.0 feet along beach, thence
- 4. 156° 15' 104.9 feet along sea shore, thence
- 5. 229° .0' 20.5 feet, thence
- 6. 333° 00' 192.1 feet to the point of beginning, containing an area of 0.422 acre.

EXCEPTION 17.

L.C.A. 3925-K, R.P. 4568, Apana 1 to Miki, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 12.412.3 feet South.

10,508.8 feet West, and running thence by true azimuths:

- 1. 321° 15' 116.2 feet, thence
- 2. 341° 00' 219.1 feet to a cross on rock, thence
- 3. 126° 00' 308.2 feet along Pali, thence
- 4. 222° 04° 157.1 feet along L.C.A. 3801, Apana 1 to Lupea, to the point of beginning, containing an area of 0.651 acre.

EXCEPTION 18.

L.C.A. 4245, R.P. 4567, Apana 4 to Kaleiopu, Situate in Alaeloa, Kaanapali, Kaui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are

12,870.0 feet South, and running thence by true azimuths:

- 1. 108° 30' 489.0 feet along L.C.A. 4240, Apana 3 to Kau, to sea shore, thence
- 2. 238° . 15' 546.0 feet along sea shore, thence
- 3. 252° 00' 250.1 feet along sea shore, thence
- 4. 315° 00' 193.4 fest along pali, thence
- 5. 23° 15' 217.8 feet, thence
- 6. 57° 41' 342.2 feet to the point of beginning, containing an area of 5.238 acres.

EXCEPTION 19.

L.C.A. 4240, R.P. 6384, Apana 5, to Kau, Situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are

12,870.0 feet South 11,046.5 feet West, and running thence by true azimuths:

- 1. 34° 00' 396.00 feet, thence
- 2. 51° 30' 219.80 feet, thence
- 3. 149° 460.54 feet along sea shore, thence
- 4. 216° 30' 280.5 feet along sea shore, thence
- 5. 288° 30' 489.00 feet along L.C.A. 4245, Apana 4 to Kaleiopu, to the point of beginning, containing an area of 4.847 acres.

EXCEPTION 20.

L.C.A. 4807, R.P. 4697, Apana 3, to Nika 2, Situate in Alaeloa, Kaanapali, Naui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 13.315.3 feet South

11,400.2 feet West, and running thence by true azimuths:

- 1. 316° 18' 82.5 feet, thence
- 2. 46° 18' 132.0 feet, to beach, thence
- 3. 136° 18' 82.5 feet, along beach, thence
- 4. 226° 18' 132.0 feet to point of beginning, containing an area of 0.250 acre.

EXCEPTION 21.

L.C.A. 4252, R.P. 4500, Apana 5, to Kaaukea, Situate in A Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "Malo" are

13,398.6 feet, South,

9,758.3 feet West, and running thence by true azimuths:

- 1. 238° 27' 389.40 feet along wire fence to a l' iron pipe at fence corner, thence
- 2. 321° 53' 760.30 feet, thence
- 3. 72° 45' 358.40 feet, thence
- 4. 137° 30' 679.10 feet, to point of beginning, containing an area of 5.902 acres.

EXCEPTION 22.

L.C.A. 4240, R.P. 6384, Apana 2 to Kau; Situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 15.350.3 feet South,

7,737.6 feet West, and running thence by true azimuths:

- 1. 141° 02' 491.75 feet along side of gulch, thence
- 2. 234° 55' 134.18 feet across gulch, thence
- 3. 317° 33' 436.23 feet along side of Gulch, thence
- 4. 34° 37' 167.20 feet across gulch, along L.C.A. 4252
 Apana 3 to Kaaukea, to the point of
 beginning, containing an area of
 1.572 acres.

EXCEPTION 23.

L.C.A. 4252, R.P. 4560, Apana 3, to Kaaukea, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 15,350.3 feet South,

7,737.6 feet West, and running thence by true azimuths:

- 1. 214° 37' 167.20 feet across gulch along L.C.A. 4240 Apana 2 to Kau, thence
- 2. 304° 33' 777.40 feet, along side of gulch, thence
- 3. 28° 17' 152.97 feet across gulch, thence
- 4. 129° 01' 361.00 feet along side of gulch, thence
- 5. 118° 52-1/2' 436.54 feet along side of gulch to the point of beginning, containing an area of 2.563 acres.

EXCEPTION 24.

L.C.A. 3801, R.P. 4569, Apana 3 to Lupea, Situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 19,222.8 feet South,

1.761.6 feet West, and running thence by true azimuths:

- n. 306° 30' 601.90 feet, thence
- 2. 47° 00' 213.80 feet, thence
- 3. 129° 18' 597.20 feet, thence
- 4. 227° 00' 184.10 feet to the point of beginning, containing an area of 2.703 acres.

EXCEPTION 25.

L.C.A. 3687, R.P. 4570, Apana 1 to Malo, Situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument near foot of stone wall, the coordinates of which, referred to Government Triangulation Station "MALO" are

20,592.9 feat South

100.1 feet West, and running thence by true azimuths:

- 1. 33° 34' 112.51 feet across gulch, thence
- 2. 122° 30' 343.90 feet along pali, thence
- 3. 245° 00' 109.60 feet along foot of pali, thence
- 4. 298° 30' 287.80 feet along foot of pali to the point of beginning, containing an area of 0.735 acre.

EXCEPTION 26.

L.C.A. 4252, R.P. 4566, Apana 1 to Kaaukea, Situate in Alasloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 14,868.9 feet South

9,728.9 feet West, and running thence by true azimuths:

- 1. 75° 23' 131.35 feet to stream, thence
- 2. 133° 10' 175.60 feet along stream to edge of Pali, thence
- 3. 207° 26' 34.30 feet along edge of Pali, thence
- 4. 278° 35' 94.40 feet along edge of pali, thence
- 5. 305° 17' 178.90 feet along side of gulch to point of beginning, containing an area of 0.416 acre.

EXCEPTION 27.

L.C.A. 4807, R.P. 4509, Apans 1 to Nika 2, Situate in Alacloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of Which, referred to Government Triangulation Station "MALO" are 15.913.0 feet South.

8,503.3 feet West, and running thence by true azimuths:

- 1. 51° 30' 136.0 feet across stream, thence
- 2. 120° 30' 262.7 feet along side of gulch, thence
- 3. 110° 45' 151.1 feet along side of gulch, thence
- 4. 90° 45' 105.0 feet along side of gulch, thence
- 5. 173° 45' 134.0 feet along side of gulch, thence
- 6. 86° 30' 213.8 feet along side of galch, thence
- 7, 235° 00' 257.4 feet across gulch, thence
- 8. 313° 45' 174.2 feet along side of gulch, thence
- 9. 303° 00' 396.0 feet along side of gulch, thence
- 10. 280° 18' 201.5 feet along side of gulch to the point of beginning, containing an area of 1.925 acres.

EXCEPTION 28.

L.C.A. 4807, R.P. 4697, Apana 5 to Nika, 2, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 17.925.0 feet South,

5,128.6 feet West, and running thence by true azimuths:

- 1. 99° 06' 00" 545.15 feet along side of stream, thence
- 2. 176° 19' 00" 191.94 feet across gulch, thence
- 3. 271° 33' 30" 519.82 feet along side of gulch, thence
- 4. 353° 18' 00" 265.51 feet across gulch and along L.C.A.
 4245, Apana 1 to Kaleiopu to the
 point of beginning, containing an
 area of 2.739 acres.

EXCEPTION 29.

L.C.A. 4245, R.P. 4567, Apana 1 to Kaleiopu, situate in Alaeloa, Koanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which referred to Government Triangulation Station "MALO" are 17.925.0 feet South.

5,128.6 feet West, and running thence by true azimuths:

- 1. 173° 18' 134.51 feet across gulch, along L.C.A. 4807
 Apana 5 to Nika 2, to edge of pali, thence
- 2. 289° 19' 249.36 feet along edge of pali, thence
- 3. 322° 51' 209.50 feet along edge of Pali, thence
- 4. 7° 00' 125.40 feet across stream along L.C.A. 4245, Apana 2 to Kaleiopu, thence
- 5. 134° 15' 250.0 feet along edge of pali, thence
- 6. 113° 30' 165.50 feet along side of gulch to the point of beginning, containing an area of 1.187 acres.



EXCEPTION 30.

L.C.A. 4245, R.P. 4567, Apana 2 to Kaleiopu, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 18,556.8 feet South,

4,478.8 feet West, and running thence by true azimuths:

- 1. 178° 43' 316.81 feet along pali along edge of stream, thence
- 2. 158° 00' 213.2 feet along pali along edge of stream, thence
- 3. 89° 00' 229.70 feet along pali, along edge of stream, thence
- 4. 187° 00' 83.80 feet across stream, along L.C.A. 4245, Apana 1 to Kaleiopu, thence
- 5. 238° 58' 215.65 feet along pali, thence
- 6. 310° 00' 193.40 feet along pali, thence
- 7. 348° 41' 474.85 feet along puli, thence
- 8. 46° 15' 165.70 feet across stream along L.C.A. 4240, Apana 1 to Kau, to the point of beginning, containing an area of 2.165 acres.

EXCEPTION 31.

L.C.A. 4240, R.P. 0384, Apane 1 to Kau, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are

18,674.5 feet South 4,280.7 feet West, and running thence by true azimuths:

- 1. 110° ±5' 105.0 feet to L.C.A. ±245, Apana 2 to Kaleiopu, thence
- 2. 226° 15' 106.3 feet along L.C.L. 4245, Apana 2 to Kaleiopu, thence
- 3. 222° 38' 275.4 feet along edge of pali, thence
- 4. 274° 00' 236.3 feet along edge of Puli, thence
- 5. 22° 44' 191.9 feet across galch, along L.C.A. 4740, Apana 2 to Manuwai, thence



- 6. 98° 50° 103.6 feet along side of gulch, thence
- 7. 46° 45° 229.7 feet to the point of beginning, containing an area of 1.787 acres.

EXCEPTION 32.

L.C.A. 4740, R.P. 4699, Apana 2 to Manuwai, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are 19,023.0 feet South,

3,414.4 feet West, and running thence by true azimuths:

- 1. 132° 09' 549.22 feet along side of gulch, thence
- 2. 122° 40' 225.00 feet along side of gulch, thence
- 3. 202° 44' 191.88 feet across gulch along L.C.A. 4240, Apane 1 to Kau, thence
- 4. 313° 55' 632.33 feet along edge of pali, thence
- 5. 282° 48' 130.65 feet along edge of pali, thence
- 6. 16° 53' 208.24 feet across gulch along L.C.A. 4252, Apana 2 to Kaaukea to the point of beginning, containing an area of 2.563 acres.

EXCEPTION 33.

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L.C.A. 4252, R.P. 4566, Apana 2 to Kaaukea, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are

19,275.7 feet South, 3,260.7 feet West, and running thence by true azimuths:

180.80 feet along side of gulch, thence

- 2. 190° 53' 131.40 feet along side of gulch, thence
- 3. 128° 31' 77.03 feet along side of gulch, thence
- 4. 196° 53' 126.24 feet across gulch along L.C.A. 4740, Apana 2 to Manuwai, thence
- 5. 283° 34' 171.56 feet along edge of Pali, thence
- 6. 330° 45' 252.27 feet along edge of Pali, thence
- 7. 106° 11' 186.39 feet along L.C.A. 10813, Apana 5 to Pahina, thence
- 8. 8° 30' 59.4 feet along L.C.A. 10813, Apana 5 to Pahina, along edge of stream, thence
- 9. 331° 00' 115.50 feet along L.C.A. 10813, Apana 5 to Pahina, along edge of stream, thence
- 10. 37° 54' 106.00 feet across stream along L.C.A. 4807, Apana 2 to Nika 2 to the point of beginning, containing an area of 1.542 acres.



EXCEPTION 34.

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L.C.A. 10813, Apana 5 to Pahina, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are

19,084.2 feet South, 3,063.8 feet West, and running thence by true azimuths:

- 1. 67° 10' 77.20 feet down side of gulch, thence
- 2. 37° 54' 98.71 feet down side of gulch along L.C.A. 4807, Apana 2 to Nika 2, thence
- 3. 151° 00' 115.50 feet along stream along L.C.A. 4252, Apana 2 to Kaaukea, thence
- 4. 188° 30' 59.40 feet along stream along L.C.A. 4252, Apana 2 to Kaaukea, thence
- 5. 286° 11' 186.39 feet up side of gulch along L.C.A. 4252,

 Apana 2 to Kaaukea, to the point of beginning, containing an area of 0.305 acre.

EXCEPTION 35.

L.C.A. 4807, R.P. 4697, Apana 2 to Nika 2, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the coordinates of which, referred to Government Triangulation Station "MALO" are

19,501.2 feet South, 2,734.3 feet West, and running thence by true azimuths:

- 1. 105° 45' 291.85 feet along edge of stream, thence
- 2. 127° 13' 212.86 feet along edge of stream, thence
- 3. 103° 00' 78.00 feet up side of gulch, thence
- 4. 217° 54' 204.71 feet across gulch along L.C.A. ±252, Apana 2 to Kaaukea and L.C.A. 10813, Apana 5 to Pahina, thence
- 5. 316° 50' 330.00 feet along side of gulch, thence
- 6. 288° 30' 182.80 feet along edge of pali, thence
- 7. 359° 00' 88.40 feet across gulch to the point of beginning, containing an area of 1.543 acres.

EXCEPTION 36.

L.C.A. 3801, R.P. 4569, Apana 2 to Lupea, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument at the edge of a pali, the coordinates of which, referred to government Triangulation Station "MALO" are

19,780.1 feet South, 2.387.1 feet West, and running thence by true azimuths:

- 1. 48° 00' 184.16 feet across gulch, thence
- 2. 107° 05' 105.79 feet across gulch, thence
- 3. 228° 30' 176.00 feet along edge of pali, thence
- 4. 283° 00' 108.90 feet along edge of pali to the point of beginning, containing an area of 0.371 acre.

EXCEPTION 37.

L.C.A. 4807, R.P. 4697, Apana 4 to Nika, 2, situate in Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument on boundary of 40 Foot Government Road right of way, the coordinates of which, referred to Government Triangulation Station "NALO" are

13,729.4 feet South.

11,118.5 feet West, and running thence by true azimuths:

- 1. 83° 44° 233.0 feet, thence
- 2. 159° 00' 252.1 feet, thence
- 3. 201° 30' 143.9 feet, thence
- 4. 321° 57° 436.7 feet, to the point of beginning, containing an area of 1.274 acres.

PART III.

MODERN SURVEY DESCRIPTION OF COVERNMENT ROAD RIGHTS OF WAY WITHIN THE MAILEPAI HUI, EXCEPTION 38, SECTIONS 1 TO 3 INCLUSIVE:

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EXCEPTION 38, SECTION 1.

A Portion of L.C.A. 5524, R.P. 1663 to L. Konia, District of Kaanapali, Island of Maui, Territory of Hawaii, situate in Napili 2 and 3.

A parcel of land 40 feet wide and 2,506.8 feet long, containing an area of 2.302 acres, the center line of which is described as follows:-

Beginning at a point on the Honokahua-Napili Boundary, the coordinates of which, referred to Government Triangulation Station "MALO" are

8,295.9 feet South,

8,734.5 feet West and running thence by true azimuths:

- 1. 32° 561 00" 134.18 feet, thence
- 2. 28° 261 00" 90.30 feet, thence
- 3. along the arc of a circular curve having a radius of 322.16 feet for a central angle of 31° 13', the direct azimuth and distance being 440 30" 021
 - 173.36 feet, thence
- 00" 4. 59° 391 173.40 feet, thence
- along the arc of a circular curve having a radius of 208.44 feet for a central angle of 32° 07', the direct azimuth and distance being 5.
 - 430 351 30" 115.32 feet, thence
- ĥ. 27° 321 00" 125.19 feet, thence
- 7. along the arc of a circular curve having a radius of 160.19 feet for a central angle of 89° 50', the direct azimuth and distance being
 - 342° 341 00" 254.89 feet, thence
- 8. 297° 361 00" 109.17 feet, thence
- 9. 286° 271 00" 199.04 feet, thence



10.	336°	481	30°	159.49	along the arc of a circular curve having a radius of 103.56 feet for a central angle of 100° 43', the direct azimuth and distance being feet, thence
11.	27°	091	30"	574.21	feet, thence
12.	20°		15"	248.35	along the arc of a circular curve having a radius of 1081.72 feet for a central angle of 13° 11', the direct azimuth and distance being feet, thence
13.	13°	59 1	00"	117.19	feet to the Napili 2 and 3 and Napili 4 and 5 Boundary.

EXCEPTION 38, SECTION 2.

A portion of L.C.A. 5524, R.P. 1003, to L. Konia, District of Kaanapali, Island of Maui, Territory of Hawaii, situate in Honokeana 1 and 2, Alaeloa 1 and 2 and Mailepai.

A percel of land forty (40) feet wide, and 7,018.7 feet long, containing an area of 6.445 acres, the center line of which is described as follows:

Beginning at a point on the Napili-Honokeana Boundary, the coordinates of which, referred to Government Triangulation Station "MALO" are

10,807.95 feet South,

9,575.12 feet West, and running thence by true azimuths:

- 1. 40° 15' 00" 39.03 feet, thence
- 2. 43° 42' 00" 329.00 feet, thence
- 3.

 along the arc of a circular curve having a radius of 286.26 feet for a central angle of 39° 56', the direct azimuth and distance being 23° 44' 00" 195.50 feet, thence
- 4. 3° 46' 00" 114.07 feet, thence
- 5.

 along the arc of a circular curve having a radius of 145.68 feet for a central angle of 69° 28', the direct azimuth and distance being 38° 30' 00" 166.01 feet, thence

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6.	73°	141	00"	33.85	feet, thence
7.	5.j °	201	00"	268.92	along the arc of a circular curve having a radius of 395.03 feet for a central angle of 59° 48', the direct azimuth and distance being feet, thence
8.	33°	261	00"	95.62	feet, thence
9.	27°	06 •	00"	198.78	along the arc of a circular curve having a radius of 900.98 feet for a central angle of 12° 40°, the direct azimuth and distance being feet, thence
10.	20°	±0 !	00"	131.99	feet, thence
11.	351°	501	30"	239.82	along the arc of a circular curve having a radius of 247.92 feet for a central angle of 57° 51', the direct azimuth and distance being feet, thence
12.	322°	551	00"	156.00	feet, thence
13.	320°	21 '	00"	153.97	feet, thence
14.	356°	27 '	00"	203.61	along the arc of a circular curve having a radius of 172.79 feet for a central angle of 72° 12', the direct azimuth and distance being feet, thence
15.	32°	331	00"		feet, thence
lö.	60°	491	00"		along the arc of a circular curve having a radius of 187.84 feet for a central angle of 50° 52', the direct azimuth and distance being feet, thence
17.	89°	05 1	00"	129.42	feet, thence
18.	81°	38 '	00"	74.02	feet, thence
19.	70°	051	00"	•	along the arc of a circular curve having a radius of 293.60 feet for a central angle of 25° 06', the direct azimuth and distance being feet, thence
20.	58°	521	00"		feet, thence
21.	₹0	531	30"		along the arc of a circular curve having a radius of 157.80 feet for a central angle of 107° 57', the direct azimuth and distance being feet, thouse
z2.	310°	-351	00"	154.84	feet, thence

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23.	349°	27 1	30 ⁿ	114.35	along the arc of a circular curve having a radius of 91.10 feet, for a central angle of 77° 45', the direct azimuth and distance being feet, thence
24.	48°	251	00"	182.75	along the arc of a circular curve having a radius of 206.10 feet, for a central angle of 40° 10′, the direct azimuth and distance being feet, thence
25.					along the arc of a circular curve having a radius of 501.13 feet, for a central angle of 18° 25', the direct azimuth and distance being
	59°		30"		feet, thence
20.	50°	05 1	00"	342.57	feet, thence
27.	540	431	00"	67.00	feet, thence
28.	42°	17'	00"	201,17	along the arc of a circular curve having a radius of 467.17 feet, for a central angle of 24° 52', the direct azimuth and distance being feet, thence
29.	29 °	51'	00"	84.99	feet, thence
30.					along the arc of a circular curve having a radius of 345.49 feet, for a central angle of 30° 45', the direct azimuth and distance being
	140	281	30"	183.20	feet, thence
31.	359°	061	00"	70.92	feet, thence
32.	170	021	00"	101.74	along the arc of a circular curve having a radius of 202.04 feet, for a central angle of 35° 52', the direct azimuth and distance being feet, thence
33.	340	581	00"	308.37	feet, thence
54.	39°	001	00"	378.00	feet, thence
35.	42°	551	00"	280.60	feet, thence
36.	,	•		,	along the arc of a circular curve having a radius of 454.45 feet, for a central angle of 16° 02', the direct azimuth and distance being
	34°	54 '	00"	126.75	feet, thence
37.	26°	531	00"	206.53	feet, thence
38.	30°	31.	30"	195.69	feet, thence
39.	38°	561	00"	37.62	feet to the Heilepai-Kahana Boundary.

A Portion of L.C.A. 5524, R.P. 1663 to L. Konia, District of Kaanspeli, Island of Haui, Territory of Hawaii, Situate in Napili 2 and 3.

A parcel of land 40 feet wide and 1,287.1 feet long, containing an area of 1.182 acres, the center line of which is described as follows:-

Beginning : t & point, the coordinates of which referred to Government Triangulation Station "HALO" are

9.112.4 feet South

9,155.8 feet West, and running thence by true azimuths:

- l. along the arc of a circular curve, having a radius of 218.0 feet for a central angle of 35° 22', the direct azimuth and distance being 163° 48' 132.44 feet, thence
- along the arc of a circular curve having a radius of 174.5 feet for a central angle of 35° 32', the direct azimuth and distance being 2. 199° 15' 106.50 feet, thence
- 3. 2170 001 80.13 feet, thence
- along the arc of a circular curve having a radius of 159.74 feet for a central angle of 25° 24', the direct azimuth and distance being ÷.
 - 229° 421 70.24 feet, thence
- 5. . 242° 24 ' 268.23 feet, thence
- Ġ. 231° 36 1 108.09 feet, thence
- along the arc of a circular curve having a radius of 279.76 feet for a central angle of 35° 40°, the direct azimuth and distance being 7. 249° 261
 - 171.35 feet, thence
- 8. 2070 lo • 542.90 feet to the Honokahua-Napili 2 and 3 Boundary.