

Equity No. 235

R. _____ P. _____

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

AT CHAMBERS.

IN EQUITY.

BALDWIN PACKERS, LIMITED,)
Petitioner,	
vs.)
KAPAHU AONG (w), MRS. MARY	
AHALANI, et al.,	
Respondents.)	

FINAL DECREE IN PARTITION

FILED *November 21 1921*
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AHALANI, et al.,

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FINAL DECREE IN PARTITION.

The petition of BALDWIN PACKERS, LIMITED, having been filed in this Court in the above entitled cause on the 25th day of March, 1930, under the provisions of Chapter 159 of the Revised Laws of Hawaii 1925, as amended, for a partition between the Petitioner and the Respondents as tenants in common thereof of the lands of the Hui Aina o Mailepai, in the District of Kaanapali, Island and County of Maui, Territory of Hawaii, and being all of L. C. A. 5524, R. P. 1663, to L. Konia, which Land Commission Award and Royal Patent consist of four parts and includes the following lands:

Part One. The ahupuaas of Napili 1, 2 and 3.

Part Two. The ahupuaas of Honokeana 1 and 2.

Part Three. The ahupuaas of Alaeloa 1. and 2.

Part Four. The ahupuaa of Mailepai. --

And being the same land

conveyed by deed of Bernice P. Bishop to Nalepo et al. dated June 28, 1860 and recorded in the Bureau of Conveyances of the Territory of Hawaii in Book 13 at page 84, and lis pendens having been filed and process issued, served, published and posted, all in accordance with law and the orders of the Court relating thereto; and the Court having taken jurisdiction in said cause and appointed Wendell F. Crockett, Esquire, as guardian ad litem for certain of the minor Respondents and Enos Vincent, Esquire, as guardian ad litem for other minor Respondents;

And the said matter having regularly come on for hearing before this Court on the 17th and 18th days of July, 1930, upon said petition and the answers of the various Respondents, the parties appearing having been present or represented by counsel, all as mentioned in the interlocutory decree hereinafter referred to; and the Court, under date of July 29, 1930, made and entered an interlocutory decree wherein and whereby it found and determined that said land should be partitioned as prayed for in said petition, and also determined the ownership of all parties in interest in said lands, except as to the contests hereinafter mentioned, and also by said interlocutory decree appointed Commissioners in partition with directions to proceed in the manner and upon the terms in said interlocutory decree set forth; and certain contests having arisen, the said Court by said interlocutory decree specified the contests and transferred the same to the separate portion of the land from the share of proceeds allotted therefor in the general partition to be made; and,

WHEREAS, thereafter, from time to time, the Court heard all of the contests specified in said interlocutory decree and by various decrees from time to time made and entered by the Court determined all of said contests and that consequently,

with the exception of the determination of certain heirs, as hereinafter specified, and of the claim by Lilia Kamaka Kahlbaum that the deed whereby Ahuna Waikaloa claims an interest in the said land is illegal, the ownership of all the undivided interests in said lands have been determined by this Court, as well as all incumbrances and liens in respect thereto; and

WHEREAS, this Court did by its decree of December 3, 1930, determine that there were originally 113 undivided shares or interests in said Hui and said lands, and that a share in said Hui Aina o Mailepai meant and was an undivided 1/113 share or interest in the said Hui and the said lands owned by said Hui; and

WHEREAS, J. H. Kunewa, Charles Savage and Manuel Asue, the Commissioners appointed by this Court by its decree of July 29, 1930, having duly qualified, completed their work and on the 13th day of October, 1930, filed their detailed report showing that after personally going upon and inspecting the lands sought to be partitioned and carefully considering all matters involved, said Commissioners had prepared and therein recommended to this Court for its approval and adoption a comprehensive and detailed plan for the partition of the said lands from which report it appears;

(1) That because of the great variation in the kind and classes of land and in the values thereof the partition thereof must be made upon the basis of value rather than upon the basis of area and that for the purpose of these proceedings only, the value of one whole share in the Hui Aina o Mailepai as of February 14, 1931, was \$2963.989;

(2) That the said lands have been classified in such manner as to show the respective or proportionate values of every part and parcel thereof and of fractional interest therein, all in fair relation to the nature, character, location and

accessibility of the various parts thereof and of fractional or other interest therein, the value upon each classification being placed thereon simply for the purpose of arriving at a comparative value between the various classifications;

(3) That it is practicable and advisable to allot a portion of the said lands to everyone having an undivided interest therein;

(4) That the said Commissioners have provided for the division of the entire property into lots and parcels, including provisions for necessary roads and rights of way, and for the allotment of specific parcels to various parties in severalty, all with due regard for existing rights or preferences of various parties by reason of prior occupation or improvement of portions thereof under allotments heretofore made under the rules and regulations of said Hui Aina o Mailepai, and otherwise;

(5) That the Commissioners laid out a complete road system, which road system is shown upon the map hereinafter referred to as Hui Roads Numbers A to I inclusive;

(6) That the Commissioners, having due regard for the decrees of this Court, and after having made a detailed determination of the transactions subsequent to the decrees of this Court affecting the title to said lands, found and determined the true ownership of interests in the lands and in the Hui Aina o Mailepai and the incumbrances thereon, all of which was particularly set forth in said report;

(7) That the Commissioners prepared and presented with the said report, as a part thereof, a map of the proposed plan and the division of the said lands, showing in detail the various allotments proposed by the Commissioners, the metes and bounds thereof, and the roadways to be set aside for the use of the

owners of said allotments; and

WHEREAS, upon the filing of said report and said map the Court made its order setting the same for hearing on Wednesday, the 28th day of October, 1931, at 10:00 o'clock A.M., in the Courtroom of this Court in the Courthouse at Wailuku, Island and County of Maui, and ordered notice thereof to be given by publication of a notice in the Maui News on October 14th, 17th, 21st and 28th, 1931, and by sending a copy of the published notice by mail, postage prepaid, to such parties to said proceedings and such attorneys for such parties, as had left their addresses with the Clerk; and

WHEREAS, notice of the hearing has been given as decreed by the order and decree of this Court dated October 13, 1931; and

WHEREAS, on the said 28th day of October, 1931, the report of said Commissioners having come on for hearing and the Court having fully considered the said report and the map filed in connection therewith did orally approve and adopt the said Commissioners' report and the recommendations thereof in all respects, except as to its finding of title in Ahuna Waikaloa to an interest in said land; and

WHEREAS, the Court having fully considered all and singular the premises involved in and in connection with the entire proceeding from the initiation thereof to the date last aforesaid, and being satisfied that the said Commissioners have in every respect proceeded according to law and the orders and decrees of this Court and that their report and recommendations are fair and impartial and constitute a just and equitable basis for the partition of the said lands in the manner contemplated by law;

NOW THEREFORE IT IS ORDERED, ADJUDGED AND DECREED
as follows:

I.

That the report of J. H. Kunewa, Charles Savage and Manuel Asue, Commissioners appointed under decree of this Court made July 28, 1930, which report was filed in this Court October 13, 1931, and the map accompanying the same, be and the same are hereby approved and confirmed in every respect and are hereby adopted by the Court as the basis for the division and settlement of the rights of the parties respectively, except only in so far as the same found title to an interest in said land to be in Ahuna Waikalooa;

II.

That said property is owned by the parties heretofore interested therein as tenants in common, or as holders of lesser estates, interests, liens and encumbrances, according to the specification thereof as to each party so interested, as hereinbelow set forth; and with respect to ownerships a share in the Hui Aina o Mailepai is adopted as the unit for the statement of proportions, it having been found and held that one share in said Hui is equivalent to an undivided 1/113 interest in the entire lands described in these proceedings and belonging to said Hui;

III.

That said lands to be partitioned are hereby divided into the several lots and parcels shown upon the said map designated respectively by the lot or parcel numbers thereon appearing, which lots or parcels were found and held to be of the proportionate values respectively as shown by said report and which lots or parcels are hereinafter particularly described;

IV.

[That the roads through the said lands, as laid out and shown upon the said map, as hereinafter more particularly described, be and the same are hereby set aside for the use of

everyone having any interest in the said lands and that the title thereto shall for the time being be and it is hereby transferred to the person for the time being holding the office of Clerk of this Court as Trustee, his successors and assigns, with full power and authority in said Trustee to convey said roadways to a public body corporate charged by law with the general control of roadways but without any duty whatsoever to construct, build, maintain, or repair such roadways or any of them, said roads being, to-wit:

HUI ROAD "A".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 8,778.3 feet long, containing an area of 6.0456 acres, the center line of which is described as follows:

Beginning at a point on the South side of the Honolulu-Lahaina Government Road Right of Way, the coordinates of which referred to Government Triangulation Station "MALO" are

- 12,859.7 feet South and
10,294.2 feet West, and running thence by true azimuths:
1. 323° - 59' - 00", 75.13 feet, thence
 2. on the arc of a circular curve of a radius of 325.49 feet for a central angle of 17° - 28', the direct azimuth and distance being
315° - 15' - 00", 98.84 feet, thence
 3. 306° - 31' - 00", 259.36 feet, thence
 4. on the arc of a circular curve of a radius of 208.50 feet for a central angle of 41° - 59', the direct azimuth and distance being
285° - 31' - 30", 149.38 feet, thence
 5. 264° - 32' - 00", 338.52 feet, thence
 6. on the arc of a circular curve of a radius of 86.61 feet for a central angle of 57° - 21', the direct azimuth and distance being

- 293° - 12' - 30", 83.12 feet, thence
7. 321° - 53' - 00", 710.3 feet, thence
8. on the arc of a circular curve of a radius of 191.84 feet for a central angle of 29° - 13', the direct azimuth and distance being
- 307° - 16' - 30", 96.77 feet, thence
9. 292° - 40' - 00", 385.16 feet, thence
10. on the arc of a circular curve of a radius of 390.31 feet for a central angle of 14°-36', the direct azimuth and distance being
- 299° - 58' - 00", 99.19 feet, thence
11. 307° - 16' - 00", 448.44 feet, thence
12. on the arc of a circular curve of a radius of 565.19 feet for a central angle of 10°-06'-40", the direct azimuth and distance being
- 312° - 19' - 20", 99.61 feet, thence
13. 317° - 22' - 40", 221.30 feet, thence
14. on the arc of a circular curve of a radius of 418.10 feet for a central angle of 13°-38'-20", the direct azimuth and distance being
- 324° - 11' - 50", 99.29 feet, thence
15. 331° - 01' - 00", 208.92 feet, thence
16. on the arc of a circular curve of a radius of 139.14 feet for a central angle of 56°-39', the direct azimuth and distance being
- 359° - 20' - 30", 132.04 feet, thence
17. 27° - 40' - 00", 101.00 feet, thence
18. on the arc of a circular curve of a radius of 82.43 feet for a central angle of 101°-00'-00", the direct azimuth and distance being
- 78° - 10' - 00", 127.22 feet, thence
19. 128° - 40' - 00", 48.78 feet, thence
20. on the arc of a circular curve of a radius of 87.00 feet for a central angle of 132°-31'-30", the direct azimuth and distance being
- 60° - 44' - 15", 159.28 feet, thence
21. on the arc of a circular curve of a radius of 196.00 feet for a central angle of 42°-29'-00", the direct

- azimuth and distance being
- 333° - 14' - 00", 142.02 feet, thence
22. 311° - 59' - 30", 1323.60 feet, thence
23. 314° - 56' - 00", 221.15 feet, thence
24. on the arc of a circular curve of a radius of 338.80 feet for a central angle of 32°-53'-20", the direct azimuth and distance being
- 298° - 29' - 20", 191.82 feet, thence
25. 282° - 02' - 40", 683.51 feet, thence
26. on the arc of a circular curve of a radius of 262.46 feet for a central angle of 21°-34'-20", the direct azimuth and distance being
- 292° - 49' - 50", 98.23 feet, thence
27. 303° - 37' - 00", 672.58 feet, thence
28. on the arc of a circular curve of a radius of 218.51 feet for a central angle of 25°-46'-40", the direct azimuth and distance being
- 290° - 43' - 40", 97.48 feet, thence
29. 277° - 50' - 20", 532.15 feet, thence
30. 280° - 15' - 00", 101.86 feet, thence
31. on the arc of a circular curve of a radius of 407.95 feet for a central angle of 13°-58'-30", the direct azimuth and distance being
- 287° - 14' - 15", 99.26 feet, thence
32. 294° - 13' - 30", 167.16 feet, thence
33. on the arc of a circular curve of a radius of 312.40 feet for a central angle of 35°-30', the direct azimuth and distance being
- 311° - 58' - 30", 190.48 feet, thence
34. 329° - 43' - 30", 230.0 feet,

Excepting, however, from said Hui Road "A" and expressly not including in the fee simple title thereto awarded to said Trustee that portion of Allotment 6 (as said allotment is described in the petition on file in these proceedings and is hereinafter described) which is also covered by the description of said Hui Road "A", and as to such portion an

easement for road purposes is awarded to said Trustee for the use and benefit of all persons having any interest in the lands partitioned by these proceedings, and the fee simple title thereto is hereby awarded to the Baldwin Packers, Limited, its successors and assigns, said Allotment 6 being more particularly described as follows, to-wit:

ALLOTMENT 6. (RAILROAD RIGHT OF WAY).

A Portion of L.C.A. 5524, R.P. 1663 to L. Konia, in the Ahupuaas of Honokeana 1 and 2, Alaeloa 1 and 2 and Mailepai, Kaanapali, Maui, T. H.

A parcel of land, forty (40) feet wide, 5205.99 feet long, containing an area of 4.781 acres, the center line of which is described as follows :

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

12,824.97 feet South,

8,132.33 feet West, and running thence by true azimuths:

- 1. along the arc of a circular curve having a radius of 418.35 feet, for a central angle of 21° 48', the direct azimuth and distance being
41° 34' 00" 158.87 feet, thence
- 2. along the arc of a circular curve having a radius of 490.31 feet, for a central angle of 53° 44', the direct azimuth and distance being
79° 23' 00" 442.90 feet, thence
- 3. along the arc of a circular curve having a radius of 413.30 feet, for a central angle of 24° 45', the direct azimuth and distance being
118° 37' 30" 177.14 feet, thence
- 4. 131° 00' 00" 78.79 feet, thence

5. along the arc of a circular curve having a radius of 547.18 feet, for a central angle of $22^{\circ} 44'$, the direct azimuth and distance being
- 119° 38' 00" 215.68 feet, thence
6. 108° 16' 00" 590.29 feet, thence
7. along the arc of a circular curve having a radius of 286.69 feet, for a central angle of $78^{\circ} 41'$, the direct azimuth and distance being
- 68° 55' 30" 363.50 feet, thence
8. 29° 35' 00" 281.31 feet, thence
9. along the arc of a circular curve having a radius of 302.55 feet, for a central angle of $61^{\circ} 30'$, the direct azimuth and distance being
- 60° 20' 00" 309.39 feet, thence
10. 91° 05' 00" 242.11 feet, thence
11. along the arc of a circular curve having a radius of 296.66 feet, for a central angle of $80^{\circ} 55'$, the direct azimuth and distance being
- 50° 37' 30" 385.01 feet, thence
12. 10° 10' 00" 222.52 feet, thence
13. along the arc of a circular curve having a radius of 306.10 feet, for a central angle of $43^{\circ} 47'$, the direct azimuth and distance being
- 32° 03' 30" 228.26 feet, thence
14. 53° 57' 00" 377.84 feet, thence
15. along the arc of a circular curve having a radius of 595.01 feet, for a central angle of $42^{\circ} 06'$, the direct azimuth and distance being
- 32° 54' 00" 427.44 feet, thence
16. 11° 51' 00" 590.00 feet to Allotment 4.

HUI ROAD "B".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 2,683.71 feet long, containing an area of 1.8483 acres, the center line of which is described as follows:-

Beginning at a point on the South side of Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are

14,823.6 feet South and

7,686.1 feet West, and running thence by true azimuths:

1. 331° - 01' - 00", 89.68 feet, thence
2. on the arc of a circular curve of a radius of 399.53 feet for a central angle of 14°-16', the direct azimuth and distance being
338° - 09' - 00", 99.23 feet, thence
3. 345° - 17' - 00", 163.90 feet, thence
4. on the arc of a circular curve of a radius of 127.26 feet for a central angle of 42°-56', the direct azimuth and distance being
323° - 50' - 00", 93.07 feet, thence
5. 302° - 21' - 00", 660.72 feet, thence
6. on the arc of a circular curve of a radius of 221.94 feet for a central angle of 25°-23'-30", the direct azimuth and distance being
289° - 39' - 15", 97.55 feet, thence
7. 276° - 57' - 30", 95.51 feet, thence
8. 268° - 18' - 40", 440.84 feet, thence
9. on the arc of a circular curve of a radius of 103.05 feet for a central angle of 111°-01'-10", the direct azimuth and distance being
212° - 48' - 00", 169.88 feet, thence
10. 157° - 17' - 50", 91.16 feet, thence
11. on the arc of a circular curve of a radius of 499.83 feet for a central angle of 11°-25'-30", the

- direct azimuth and distance being
- 163° - 00' - 15", 99.50 feet, thence
12. 168° - 43' - 00", 45.81 feet, thence
13. on the arc of a circular curve of
a radius of 226.78 feet for a central
angle of 24°-52', the direct
azimuth and distance being
- 156° - 17' - 00", 97.66 feet, thence
14. 143° - 51' - 00", 64.12 feet, thence
15. 147° - 44' - 00", 141.05 feet, thence
16. 151° - 52' - 00", 199.95 feet,

HUI ROAD "C".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 2,480.9 feet long, containing an area of 1.7086 acres, the center line of which is described as follows:-

Beginning at a point the coordinates of which referred to Government Triangulation Station "MALO" are

14,129.1 feet South and

9,440.6 feet West, and running thence by true azimuths:

1. 244° - 50' - 00", 667.06 feet to Hui Road "A", thence

2. Beginning at a point on Hui Road "A" the coordinates of which referred to Government Triangulation Station "MALO" are

13,828.2 feet South and

8,800.2 feet West, and running thence by true azimuths:
244° - 50' - 00", 50.76 feet, thence

3. on the arc of a circular curve of
a radius of 492.55 feet for a central
angle of 22°-57'-10", the
direct azimuth and distance being

256° - 18' - 50", 196.00 feet, thence

4. 267° - 47' - 10", 1386.44 feet, thence

5. on the arc of a circular curve of
a radius of 110.64 feet for a central
angle of 25°-27'-50", the

- 280° - 31' - 00", 48.77 feet, thence direct azimuth and distance being
6. 293° - 15' - 00", 17.50 feet, thence
7. on the arc of a circular curve of a radius of 231.64 feet for a central angle of 24°-50'-00", the direct azimuth and distance being
- 280° - 50' - 00", 99.61 feet, thence
8. 268° - 25' - 00", 12.23 feet.

HUI ROAD "D".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Mailepai, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 280 feet long, containing an area of 0.1928 acre, the center line of which is described as follows:-

Beginning at a point on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

15,769.4 feet South and

12,632.3 feet West, and running thence by true azimuths:

1. 304° - 27' - 00", 280.00 feet

Excepting, however, from said Hui Road "D", and expressly not including in the fee simple title thereto awarded to said Trustee that portion of Allotment 6 (as said allotment is described in the petition on file in these proceedings and is hereinbefore described) which is also covered by the description of said Hui Road "D", and as to such portion an easement for road purposes is awarded to said Trustee for the use and benefit of all persons having any interest in the lands partitioned by these proceedings, and the fee simple title thereto is hereby awarded to the Baldwin Packers, Limited, its successors and assigns.

HUI ROAD "E".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 547.0 feet long, containing an area of 0.3767 acre, the center line of which is described as follows:-

Beginning at a point on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are:

14,280.8 feet South and

11,787.0 feet West, and running thence by true azimuths:

1. $119^{\circ} - 51' - 00''$, 547.00 feet to sea shore.

HUI ROAD "F".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 2,373.14 feet long, containing an area of 1.6344 acres, the center line of which is described as follows:-

Beginning at a point on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

11,050.0 feet South and

9,775.5 feet West, and running thence by true azimuths:

1. $318^{\circ} - 32' - 00''$, 1756.14 feet, thence
2. $294^{\circ} - 30' - 00''$, 617.00 feet to the 40 ft. railroad right of way.

HUI ROAD "G".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 566.0 feet long, containing an area of 0.3898 acre, the center line of which is described as follows:

Beginning at a point on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are:

9,465.5 feet South and

8,907.5 feet West, and running thence by true azimuths:

1. $117^{\circ} - 09' - 30''$, 230.00 feet, thence
2. $107^{\circ} - 05' - 00''$, 336.00 feet.

HUI ROAD "H".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 678.34 feet long, containing an area of 0.4672 acre, the center line of which is described as follows:

Beginning at a point on Hui Road "G", the coordinates of which referred to Government Triangulation Station "MALO" are:

9,380.7 feet South and

9,105.6 feet West, and running thence by true azimuths:

1. $27^{\circ} - 09' - 30''$, 678.34 feet to the Napili 2 and 3 - Napili 4 and 5 boundary.

HUI ROAD "I".

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

A parcel of land 30 feet wide and 199.83 feet long, containing an area of 0.1376 acre, the center line of which is described as follows:

Beginning at a point on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,040.4 feet South and

10,942.3 feet West, and running thence by true azimuths:

1. $148^{\circ} - 32' - 00''$, 199.83 feet to the corner of L. C. A. 4252:4 to Kaleiopu and L. C. A. 4240:3 to Kau.

V.

That the heirs of:

- (1) Kaonohi Johnson,
- (2) Kahili Kalawaia,
- (3) Helene V. Lucas,
- (4) August Reimann, Sr.,
- (5) Andrew Silva, and
- (6) Waiaholo

are not now determined by this Court but upon determination thereof in the proper proceedings had therefor, the share or interest hereinafter found to belong to the heirs of such decedents shall, upon such determination, by supplemental decree or decrees of this Court be vested in such heirs.

VI.

That said lots or parcels of land are hereby divided between the said several owners according to the allotments thereof made to or for the benefit of such owners respectively, hereinafter particularly set forth, and in each case the title to the lot or parcel so allotted to each owner is hereby vested in the particular party to which the same is hereinafter allotted, subject to the lesser estates, rights, easements, liens, and/or incumbrances allocated thereto, also as hereinafter particularly set forth and decreed to be applicable thereto; and all right, title and interest, claim or demand, whatsoever, of every party or claimant, including minors or unknown or undetermined owners, is hereby divested as to every part and parcel of the said lands, except only as to or concerning the lots or parcels by this decree allotted to such owners or claimants individually;

VII.

That the particular owners of shares or interests in said lands, and the proportion or extent of each ownership

(in fee except where otherwise specified and expressed in percentage of one whole share) and the particular lots or parcels allotted to such owners respectively in the general partition proceeding, and the lesser estates, rights, easements, liens and/or incumbrances transferred thereto in each case, are as follows:

ALLOTMENTS 7 AND 54 TO MRS. ANNIE K. FARDEN OF LAHAINA. .631

7. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Mailepai, Kaanapali, Maui, T. H.

Beginning at a 1" pipe, on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

14,884.1 feet South

11,964.2 feet West, and running thence by true azimuths:

- 1. 304° 58' 226.49 feet along Allotment 40 to 40 ft. railroad right of way, thence
- 2. 11° 51' 113.25 feet along 40 ft. railroad right of way, thence
- 3. along 40 ft. railroad right of way on the arc of a circular curve of a radius of 417.11 ft. for a central angle of 27° 38', the direct azimuth and distance being
25° 40' 199.23 feet, thence
- 4. 39° 29' 53.44 feet, along 40 ft. railroad right of way, thence
- 5. along 40 ft. railroad right of way on the arc of a circular curve of a radius of 363.07 feet, for a central angle of 13° 24', the direct azimuth and distance being
46° 11' 84.72 feet, thence
- 6. 52° 58' 197.56 feet, along 40 ft. railroad right of way, to Allotment 14b, thence
- 7. 132° 55' 258.79 feet, along Allotment 14b, to government road, thence
- 8. 222° 55' 59.28 feet, along government road, thence

9. 219° 00' 379.38 feet, along government road, thence
10. 214° 58' 152.07 feet, along government road to the point of beginning, containing an area of 3.9806 acres.

54. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "C", the coordinates of which referred to Government Triangulation Station "MALO" are

14,140.63 feet South and

9,429.94 feet West, and running thence by true azimuths:

1. 244° 50' 00" 675.96 feet along Hui Road "C", thence
2. 292° 40' 00" 291.01 feet along Hui Road "A", thence
3. along Hui Road "A" on the arc of a circular curve of a radius of 375.31 feet for a central angle of 14° 36', the direct azimuth and distance being
299° 58' 00" 95.38 feet, thence
4. 307° 16' 00" 16.77 feet along Hui Road "A", thence
5. 64° 50' 00" 837.04 feet, thence
6. 137° 30' 00" 324.44 feet to the point of beginning, containing an area of 5.4527 acres.

Subject to lease to S. Nakashima and H. Kaneko dated October 26, 1926 and recorded in 856/23. Term: 15 years from date of lease.

ALLOTMENT 8 TO HEIRS OF AUGUST REIMANN, SR. .734

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at 1" pipe on the Honolua-Lahaina Government Road the coordinates of which referred to Government Triangulation Station "MALO" are

9,571.4 feet South and

8,916.8 feet West, and running thence by true azimuths:

1. 283° 03' 40" 249.49 feet along Allotment 10, thence
2. 207° 09' 30" 213.43 feet along Allotment 10, thence

3. 283° 03' 40" 255.51 feet along Allotment 13b, thence
4. 193° 03' 40" 392.50 feet along Allotment 13b, thence
5. 283° 03' 40" 288.61 feet along Allotment 13b, thence
6. 13° 03' 40" 845.50 feet, thence
7. 63° 50' 00" 548.00 feet to Allotment 21, thence
8. 107° 20' 00" 247.74 feet along Allotment 21, thence
9. 120° 10' 00" 300.00 feet to the government road, thence
10. along government road on the arc of a circular curve of a radius of 1061.72 feet, for a central angle of 7° 27' 40", the direct azimuth and distance being
203° 24' 40" 138.15 feet, thence
11. 207° 09' 30" 360.78 feet along government road to the point of beginning, containing an area of 15.6017 acres.

Subject to restrictive covenants in deed from Margaret Reiman dated December 24, 1919 and recorded in the Bureau of Conveyances of the Territory of Hawaii in Book 537 at page 251.

ALLOTMENTS 9a AND 9b TO MOSES NAHINA, WAIHEE, MAUI. .100

9a. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road the coordinates of which referred to Government Triangulation Station "MALO" are

- 9,745.1 feet South and
9,050.9 feet West, and running thence by true azimuths:
1. 27° 09' 30" 145.00 feet along government road, thence
 2. along government road on the arc of a circular curve of a radius of 1101.72 feet, for a central angle of 2° 57' 50", the direct azimuth and distance being
25° 40' 35" 57.00 feet to Allotment 11, thence
 3. 117° 09' 30" 201.55 feet to Hui Road "H", thence
 4. 207° 09' 30" 202.00 feet along Hui Road "H", thence
 5. 297° 09' 30" 200.00 feet along Allotment 28a, to a

point of beginning, containing an area of 0.9282 acre.

9b. A Portion of L. C. A. 5524, R. P. 1663, to L.

Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "H" the coordinates of which referred to Government Triangulation Station "MALO" are 9,640.1 feet South and

9,255.5 feet West, and running thence by true azimuths:

1. 27° 09' 30" 215.68 feet along Hui Road "H" to Allotment 12, thence
2. 117° 09' 30" 176.07 feet along Allotment 12 to beach, thence
3. 210° 07' 00" 216.02 feet along beach to Allotment 47a, thence
4. 297° 09' 30" 165.00 feet along Allotment 47a, to the point of beginning, containing an area of 0.7540 acre more or less.

ALLOTMENT 10 TO MRS. LAHELA REIMANN, NAPILI, MAUI. .040

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road the coordinates of which referred to Government Triangulation Station "MALO" are

9,571.4 feet South and

8,916.8 feet West, and running thence by true azimuths:

1. 207° 09' 30" 213.43 feet along government road to Allotment 13b, thence
2. 283° 03' 40" 249.49 feet along Allotment 13b, thence
3. 27° 09' 30" 213.43 feet along Allotment 8, thence
4. 103° 03' 40" 249.49 feet along Allotment 8, to the point of beginning, containing an area of 1.1856 acres.

ALLOTMENT 11 to LAIE KEALOHA. .040

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government

Road, on the boundary of Napili 4 and 5, the coordinates of which referred to Government Triangulation Station "MALO" are
10,210.3 feet South and

9,230.6 feet West, and running thence by true azimuths:

1. 140° 45' 00" 275.45 feet along Napili 4 and 5 to Hui Road "H", thence
2. 207° 09' 30" 183.68 feet along Hui Road "H" to allotment 9a, thence
3. 297° 09' 30" 201.55 feet along Allotment 9a to government road, thence
4. along the government road on the arc of a circular curve of a radius of 1101.72 feet for a central angle of 10° 13' 10", the direct azimuth and distance being
19° 05' 35" 196.20 feet, thence
5. 13° 59' 00" 102.25 feet along government road to the point of beginning, containing an area of 1.1917 acres.

ALLOTMENT 12 TO KAMEHAIKU ALAPAI, HONOLULU, T. H. .040

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a concrete monument on the Napili 2 and 3 and 4 and 5 boundary on the beach the coordinates of which referred to Government Triangulation Station "MALO" are

9,822.8 feet South and

9,547.2 feet West, and running thence by true azimuths:

1. 207° 09' 30" 80.00 feet along the beach to Allotment 9b, thence
2. 297° 09' 30" 176.07 feet along Allotment 9b to Hui road "H", thence
3. 27° 09' 30" 156.90 feet along Hui Road "H" to the Napili 4 and 5 boundary, thence
4. 140° 45' 00" 192.12 feet along Napili 4 and 5 boundary, to the point of beginning, containing an area of 0.4788 acre, more or less.

ALLOTMENTS 13a AND 13b TO AUGUST REIMANN, JR., NAPILI, MAUI. .733

13a. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument on the beach on the Hono-keana-Napili 4 and 5 boundary the coordinates of which referred to

Government Triangulation Station "MALO" are

10,287.2 feet South and

10,027.8 feet West, and running thence by true azimuths:

- 1. 319° 00' 00" 669.77 feet along the Honokeana-Napili 4 and 5 boundary to government road, thence
- 2. 40° 15' 00" 41.51 feet along government road, thence
- 3. 43° 42' 00" 328.40 feet, thence
- 4. along the government road on the arc of a circular curve of a radius of 306.26 feet for a central angle of 35° 56' 40", the direct azimuth and distance being
25° 43' 40" 189.00 feet to Allotment 15b, thence
- 5. 116° 35' 00" 250.00 feet to seashore, thence
- 6. along the seashore to the point of beginning, direct azimuth and distance being
188° 11' 30" 841.49 feet, excepting and not including L. C. A. 3687:3 Ioba Malo, containing an area of 10.6796 acres, more or less.

13b. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

9,319.3 feet South and

8,805.9 feet West, and running thence by true azimuths:

- 1. 235° 36' 30" 1036.18 feet, thence
- 2. 311° 45' 00" 107.00 feet, thence
- 3. 13° 03' 40" 383.14 feet, to Allotment 8, thence
- 4. 103° 03' 40" 288.61 feet along Allotment 8, thence
- 5. 13° 03' 40" 392.50 feet along Allotment 8, thence
- 6. 103° 03' 40" 505.00 feet to government road along Allotments 8 and 10, thence
- 7. along the government road on the arc of a circular curve of a radius of 123.56 feet for a central angle of 29° 50' 30", the direct azimuth and distance being
192° 14' 30" 63.62 feet to the point of beginning, containing an area of 6.2886 acres.

Said Allotments 13a and 13b being subject to restrictive covenants in deed from Margaret Reimann, dated December 24, 1919 and recorded in said Bureau in Book 537 at page 251.

ALLOTMENTS 14a, 14b and 14c to MRS. CATHERINE Y. COCKETT, LAHAINA,
MAUI .722
(less 1/3 x 5 ac.)

14a. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia,
in the Ahupuaa of Mailepai, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government
Road, the coordinates of which referred to Government Triangulation
Station "MALO" are

14,902.7 feet South and

12,026.0 feet West, and running thence by true azimuths:

1. 34° 58' 00" 100.00 feet, thence
2. 39° 00' 00" 376.62 feet along the government road, thence
3. 42° 55' 00" 279.92 feet along the government road, thence
4. along government road on the arc of a circular
curve of a radius of 474.43 feet for a central
angle of 16° 02', the direct azimuth and distance
being
34° 54' 00" 133.90 feet, thence
5. 26° 53' 00" 205.89 feet along government road to the beach, thence
6. 159° 30' 00" 299.00 feet along beach, thence
7. along seashore to the point of beginning, the direct
azimuth and distance being
232° 00' 40" 963.48 feet, containing an area of 2.3482 acres,
more or less.

14b. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in
the Ahupuaa of Mailepai, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government
Road, the coordinates of which referred to Government Triangulation
Station "MALO" are

15,347.0 feet South and

12,330.4 feet West, and running thence by true azimuths:

1. 312° 55' 00" 258.79 feet along Allotment 7 to 40 ft. railroad
right of way, thence
2. 52° 58' 00" 89.80 feet along 40 ft. railroad right of way,
thence
3. along 40 ft. railroad right of way on the arc
of a circular curve of a radius of 625.58 feet
for a central angle of 35° 26' 40", the direct
azimuth and distance being
35° 15' 00", 380.86 feet, thence

- 4. 124° - 27' - 00", 234.07 feet along Hui Road "D" to the Honolulu-Iahaina Government Road, thence
- 5. 206° - 53' - 00", 164.74 feet along Government Road, thence
- 6. along government road on the arc of a circular curve of a radius of 434.43 feet for a central angle of 16°-02'-00", the direct azimuth and distance being 214° - 54' - 00", 121.17 feet, thence
- 7. 222° - 55' - 00", 222.00 feet along government road to the point of beginning, containing an area of 2.6361 acres.

14c. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at an iron pipe on Hui Road "A" the coordinates of which referred to Government Triangulation Station "MALO" are 16,578.4 feet South and

5,790.0 feet West, and running thence by true azimuths:

- 1. 123° 37' 00", 161,80feet, along Hui Road "A", thence
- 2. along Hui Road "A" on the arc of a circular curve of a radius of 277.46 feet for a central angle of 4° 44' 40", the direct azimuth and distance being 121° 14' 40", 23.00 feet, thence
- 3. 213° 37' 00", 766.14 feet along allotment 49 to L. C. A. 3925:L:3 to Ili, thence
- 4. 301° 05' 30", 264.96 feet along L. C. A. 3925:L:3 to Ili, to allotment 17, thence
- 5. 33° 37' 00", 448.01 feet along Allotment 17 to Allotment 38, thence
- 6. 123° 37' 00", 80.00 feet along Allotment 38, thence
- 7. 33° 37' 00", 328.77 feet along Allotment 38, to the point of beginning, containing an area of 4.0831 acres.

Said Allotments 14a, 14b and 14c being subject to a lease given by Kaaueka Iaaia et al. to S. Nakashima et al. dated October 28, 1926 and recorded in said Bureau in Book 846 at page 176 and assigned to George K. Hasegawa by assignment dated July 8, 1927 and recorded in said Bureau in Book 909 at page 219, term 15 years from date of lease.

ALLOTMENTS 15a and 15b TO MRS. MINNA MEDEIROS, NAPILI, MAUI .733

15a. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at an iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are 13,137.9 feet South and

9,492.5 feet West, and running thence by true azimuths:

1. 231° 53' 00" 377.59 feet, thence
2. 321° 53' 00" 1066.78 feet to Hui Road "C", thence
3. 87° 47' 00" 27.46 feet along Hui Road "C", thence
4. along Hui Road "C" on the arc of a circular curve of a radius of 507.55 feet for a central angle of 14° 36', the direct azimuth and distance being 76° 18' 30", 201.97 feet, thence
5. 64° 50' 00", 64.35 feet along Hui Road "C" to Hui Road "A", thence
6. 112° 40' 00" 80.84 feet along Hui Road "A", thence
7. along Hui Road "A" on the arc of a circular curve of a radius of 176.84 feet for a central angle of 29° 13', the direct azimuth and distance being 127° 16' 30" 89.20 feet, thence
8. 141° 53' 00" 710.30 feet along Hui Road "A", thence
9. along Hui Road "A" on the arc of a circular curve of a radius of 101.61 feet for a central angle of 57° 21' 00", the direct azimuth and distance being 113° 12' 30" 97.52 feet to the point of beginning; containing an area of 7.4535 acres.

15b. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at an iron pipe on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

11,232.0 feet South and

9,924.1 feet West, and running thence by true azimuths:

1. along the Honolulu-Lahaina Government Road on the arc of a circular curve of a radius of 306.26 feet for a central angle of

- 3° 59' 20", the direct azimuth and distance being
- 5° 45' 30" . 21.35 feet, thence
- 2. 3° 46' 00" 131.05 feet along government road, thence
- 3. 111° 45' 00" 210.0 feet along L. C. A. 5925L:1 to Ili to beach, thence
- 4. along beach to an iron pipe, the direct azimuth and distance being 172° 32' 40" 186.91 feet to Allotment 13a, thence
- 5. 296° 35' 00" 250.9 feet along Allotment 13a to the point of beginning, containing an area of 0.7601 acre, more or less.

Allotment 15b being subject to a mortgage to D. T. Fleming, dated February 23, 1929, and recorded in said Bureau in Book 993 at page 98.

And both Allotments 15a and 15b being subject to the restrictive covenants in the deed from Margaret Reimann dated December 24, 1919, and recorded in said Bureau in Book 537 at page 251.

ALLOTMENT 16 TO AH CHEEN, LAHAINA, MAUI .100

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

- 13,729.4 feet South and
- 11,118.3 feet West, and running thence by true azimuths:
- 1. 16° 13' 40" 62.35 feet along Government Road, thence
- 2. along Government Road, on the arc of a circular curve of a radius of 521.13 feet for a central angle of 18° 25', the direct azimuth and distance being 59° 17' 30" 166.78 feet, thence
- 3. 50° 05' 00" 44.0 feet along Government Road to Allotment 44b, thence
- 4. 119° 51' 00" 237.0 feet along Allotment 44b to beach, thence

5. along the beach, the direct azimuth and distance being
188° 27' 30" 277.04 feet, thence
6. 226° 18' 00", 154.0 feet along L. C. A. 4807:3 to Nika 2 to a concrete monument, thence
7. 304° 03' 00" 19.02 feet to L. C. A. 4807:4 to Nika 2, to a concrete monument, thence
8. 21° 30' 00" 143.9 feet along L. C. A. 4807:4 to Nika 2 to a concrete monument, thence
9. 339° 00' 00" 252.1 feet along L. C. A. 4807:4 to Nika 2 to a concrete monument, thence
10. 263° 44' 00" 233.0 feet along L. C. A. 4807:4 to Nika 2 to the point of beginning, containing an area of 1.3462 acres, more or less.

ALLOTMENT 17 TO VICTORIA NAPAEPAE, EDWARD NAPAEPAE, BLANCHE NAPAEPAE, EMALINE NAPAEPAE, MATILDA NAPAEPAE and FLORENCE NAPAEPAE, AS TENANTS IN COMMON, LAHAINA, MAUI. .334 less
1/6 x 5 acres.

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honoheana, Kaanapali, Maui, T. H.

Beginning at an iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are 16,723.1 feet South and

5,572.3 feet West, and running thence by true azimuths:

1. 123° 37' 00" 181.40 feet along Hui Road "A" to Allotment 38, thence.
2. 213° 37' 00" 776.78 feet along Allotments 38 and 14c, to L. C. A. 5925L:3 to Ili, thence
3. 301° 05' 30" 181.58 feet along L. C. A. 3925L:3 to Ili, to Allotment 18, thence
4. 33° 37' 00" 784.78 feet along Allotment 18, to the point of beginning, containing an area of 3.2514 acres.

Subject to curtesy interest in Ben Napaepae, which curtesy interest is subject to a lease to S. Nashima et al. dated

October 28, 1926, and recorded in said Bureau in Book 846 at page 176 and which was assigned to George K. Hasegawa by assignment dated July 8, 1927, and recorded in said Bureau in Book 909 at page 219.

ALLOTMENT 18 to ADAM PALI, LAHAINA MAUI .844

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are

16,927.53 feet South and

5,031.70 feet West, and running thence by true azimuths:

1. 97° 50' 20" 250.38 feet along Hui Road "A", thence
2. along Hui Road "A" on the arc of a circular curve of a radius of 218.51 feet for a central angle of 25° 46' 40", the direct azimuth and distance being
110° 43' 40" 90.79 feet, thence
3. 123° 37' 00" 249.38 feet, along Hui Road "A" to Allotment 17, thence
4. 213° 37' 00" 784.78 feet along Allotment 17 to L. C. A. 3925L:3 to Ili, thence
5. 301° 05' 30" 427.15 feet along L. C. A. 3925L:3 to Ili to L. C. A. 4740:4 to Manuwai, thence
6. 318° 25' 00" 141.30 feet along L. C. A. 4740:4 to Manuwai to Allotment 20b, thence
7. 33° 37' 00" 638.41 feet along Allotment 20b to the point of beginning, containing an area of 9.8381 acres.

Subject to a lease to K. Fujiyoshi, K. Otsuji and S. Taguchi, dated November 12, 1926, and recorded in said Bureau in Book 856 at page 433.

ALLOTMENTS 19a and 19b to GEORGE SMYTHE (also known as George A. Smith) KAHANA, MAUI. .085

19a. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Mailepai, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

15,782.9 feet South and

12,639.1 feet West, and running thence by true azimuths:

1. 304° 27' 00" 240.08 feet along Hui Road "D", thence
2. 21° 00' 00" 176.04 feet to the Kahana-Mailepai boundary, thence
3. 110° 10' 00" 277.11 feet along the Kahana-Mailepai boundary to the government road, thence
4. 218° 56' 00" 32.29 feet along government road, thence
5. 210° 31' 30" 195.80 feet along government road, thence
6. 206° 53' 00" 12.17 feet along government road, to the point of beginning, containing an area of 1.2080 acres.

19b. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the southwest corner of L. C. A. 4240:3 to Kau, the coordinates of which referred to Government Triangulation Station "MALO" are

13,335.2 feet South and

11,439.9 feet West, and running thence by true azimuths:

1. 231° 30' 00" 219.8 feet along L. C. A. 4240:3 to Kau to concrete monument, thence
2. 214° 00' 00" 379.55 feet along L. C. A. 4240:3 to Kau to Hui Road "I", thence
3. 328° 32' 00" 192.82 feet along Hui Road "I" to government Road, thence
4. 58° 32' 00" 237.40 feet along government road, thence
5. along government road on the arc of a circular curve of a radius of 177.80 feet for a central angle of 66° 52', the direct azimuth and distance being
- 25° 06' 00" 195.92 feet, thence

6. $94^{\circ} 07' 00''$ 199.80 feet to the point of beginning, containing an area of 1.3110 acres.

Subject to a lease to S. Kobayashi, dated February 16, 1928 and recorded in said Bureau in Book 921 at page 255.

ALLOTMENTS 20a and 20b to MRS. KALUNA LUNNING, HONOLULU, T. H. .347

20a. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Mailepai, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the 40 ft. railroad right of way, the coordinates of which referred to Government Triangulation Station "MALO" are

15,936.4 feet South and

12,404.3 feet West, and running thence by true azimuths:

1. $295^{\circ} 09' 00''$ 525.33 feet along Allotment 4, thence
2. $12^{\circ} 18' 00''$ 127.72 feet to the Kahana-Mailepai boundary, thence
3. $110^{\circ} 10' 00''$ 496.31 feet along the Kahana-Mailepai boundary, to the 40 ft. railroad right of way, thence
4. $180^{\circ} 43' 00''$ 43.93 feet along the 40 ft. railroad right of way, thence
5. along the 40 ft. railroad right of way on the arc of a circular curve of a radius of 585.58 feet for a central angle of $13^{\circ} 09' 00''$, the direct azimuth and distance being
 $187^{\circ} 17' 30''$ 134.10 feet to the point of beginning, containing an area of 1.7393 acres.

20b. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are

16,956.9 feet South and

4,818.2 feet West, and running thence by true azimuths:

1. $97^{\circ} 50' 20''$ 215.49 feet along Hui Road "A" to Allotment 18, thence
2. $213^{\circ} 37' 00''$ 638.41 feet along Allotment 18 to L. C. A. 4740.4 to Manuwai, thence
3. $318^{\circ} 25' 00''$ 200.71 feet along L. C. A. 4740.4 to Manuwai, to Allotment 4lb, thence

4. 33° 37' 00" 493.43 feet along Allotment 41b, to the point of beginning, containing an area of 2.5209 acres.

ALLOTMENT 21 to ANNIE OPUPELE, KAHULUI, MAUI. .125

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Napili 2 and 3 - 4 and 5 boundary on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

10,248.80 feet South and

9,199.01 feet West, and running thence by true azimuths:

1. 193° 59' 00" 132.13 feet along government road, thence
2. along the government road on the arc of a circular curve of a radius of 1061.72 feet for a central angle of 5° 43' 20", the direct azimuth and distance being
196° 51' 00" 106.0 feet, thence
3. 300° 10' 00" 300.00 feet along Allotment 8, thence
4. 287° 20' 00" 247.74 feet along Allotment 8, thence
5. 33° 37' 00" 455.97 feet to the Napili 2 and 3 - 4 and 5 boundary, thence
6. 140° 45' 00" 483.74 feet along the Napili 2 and 3 - 4 and 5 boundary to the point of beginning, containing an area of 3.705 acres.

ALLOTMENTS 22a and 22b to MANUEL F. DE REGO, LAHAINA, MAUI .250

22a. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

11,039.1 feet South and

9,765.1 feet West, and running thence by true azimuths:

1. 223° 42' 167.60 feet along government road to Allotment 43, thence
2. 318° 32' 282.12 feet along Allotment 43, thence
3. 48° 32' 167.00 feet along Allotment 43 to Hui Road "F", thence

4. 138° 32' 268.00 feet to the point of beginning,
containing an area of 1.056 acres.

22b. A Portion of L. C. A. 5524, R. P. 1663, to L. Konia,
in the Ahupuaa of Honokeana, Kaanapali, Maui; T. H.

Beginning at a 1" pipe on Hui Road "F", the coordinates of
which referred to Government Triangulation Station "MALO" are

12,410.8 feet South and

8,550.4 feet West, and running thence by true azimuths:

1. 294° 30' 00" 433.00 feet along Hui Road "F", thence
2. 24° 30' 00" 229.14 feet, thence
3. 106° 38' 00" 193.80 feet, thence
4. 125° 30' 00" 245.50 feet along L. C. A. 3925-L:5 to
Ili, to Allotment 50, thence
5. 204° 30' 00" 208.82 feet along Allotment 50 to the point of
beginning, containing an area of
2.3533 acres.

Said Allotments 22a and 22b being subject to an agreement
of sale given to Baldwin Packers, Limited, dated January 12, 1931
and recorded in said Bureau in Book 1100 at page 100.

ALLOTMENT 23 to HENRY SONNY KAHUE, MARY KALAMA KAHUE,
LETITIA KAHUE and HELEN PEKEKEO KAHUE, AS TENANTS IN COMMON,
HONOLULU, T. H.

.667 less
1/3 of 5 acres.

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the
Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "C", the coordinates
of which referred to Government Triangulation Station "MALO" are

13,837.6 feet South and

8,855.5 feet West, and running thence by true azimuths:

1. 64° 50' 00" 658.15 feet, along Hui Road "C", thence
2. 137° 30' 00" 787.56 feet, thence
3. 238° 26' 40" 264.03 feet to L. C. A. 4252:5 to Kaaukea,
thence,

4. 317° 30' 00" 679.10 feet along L. C. A. 4252:5 to Kaaueka, thence
5. 252° 45' 00" 358.40 feet along L. C. A. 4252:5 to Kaaueka, thence
6. 294° 35' 00" 57.36 feet along Hui Road "A", thence
7. 292° 40' 00" 53.67 feet along Hui Road "A" to the point of beginning, containing an area of 5.6678 acres.

Subject to curtesy right of Kauhana Kahue.

An undivided one-half interest in said Allotment 23 is subject to a lease given by Mrs. Helen Pili Kahue et al to S. Nashima et al, dated October 28, 1926, and recorded in said Bureau in Book 846 at page 175. and assigned to George K. Hasegawa by assignment dated July 8, 1927 recorded in said Bureau in Book 909 at page 219.

ALLOTMENT 24 to HEIRS OF WAIOHOLO. .250

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are 11,720.3 feet South and

9,163.1 feet West, and running thence by true azimuths:

1. 138° 32' 487.82 feet to Allotment 43, thence
2. 228° 32' 291.59 feet along Allotment 43, thence
3. 319° 00' 108.15 feet along the Honokeana-Napili 4 and 5 boundary to concrete monument, thence
4. 320° 30' 379.83 feet along the Honokeana-Napili 4 and 5 boundary to Allotment 25, thence
5. 48° 32' 277.67 feet along the Allotment 25 to the point of beginning, containing an area of 3.1996 acres.

ALLOTMENT 25 to HENRY CLARK. .125

A Portion of L. C. A. 5524, R. P. 1663, to L. Konia, in

the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are

11,883.8 feet South and

9,018.6 feet West, and running thence by true azimuths:

1. 138° 32' 218.20 feet along Hui Road "F" to Allotment 24, thence
2. 228° 32' 277.67 feet along Allotment 24 to the Honokeana-Napili 4 and 5 boundary, thence
3. 320° 30' 218.33 feet along the Honokeana-Napili 4 and 5 boundary to Allotment 36, thence
4. 48° 32' 270.18 feet along Allotment 36 to the point of beginning, containing an area of 1.3722 acres.

ALLOTMENT 26 to MRS. JULIA SEONG, LAHAINA, MAUI.

.050

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H. *

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

11,061.0 feet South and

9,786.0 feet West, and running thence by true azimuths:

1. 318° 32' 418.64 feet along Hui Road "F" to Allotment 37,
2. 48° 32' 234.41 feet along Allotment 37 to L.C.A. 3925L:2 to Ili, thence.
3. 135° 45' 169.86 feet along L.C.A. 3925L:2 to Ili to concrete monument, thence
4. 135° 45' 125.59 feet to Government Road, thence
5. 183° 46' 62.44 feet along Government Road, thence on the arc of a circular curve of a radius of 266.26 feet for a central angle of 39° 56', the direct azimuth and distance being
- 203° 44' 181.84 feet thence
7. 223° 42' 39.47 feet along Government road to the point of beginning, containing an area of 2.078 acres.

ALLOTMENT 27 TO JUNIA KUPIHEA, HONOLULU, T. H. .017

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the West corner of L. C. A. 3925L:2 to Ili, the coordinates of which referred to Government Triangulation Station "MALO" are

11,582.2 feet South and

9,966.5 feet West, and running thence by true azimuths:

1. 320° 30' 42.69 feet along L. C. A. 3925L:2 to Ili, thence
2. 53° 20' 158.94 feet, along Allotment 51c, thence
3. 143° 20' 155.24 feet along Allotment 51c to the Government road, thence
4. on the arc of a circular curve of a radius of 375.03 feet for a central angle of 19° 54', the direct azimuth and distance being
243° 16' 129.60 feet, thence
5. 253° 14' 1.5 feet along Government Road to L. C. A. 3925L:1 to Ili, thence
6. 298° 26' 65.61 feet along L. C. A. 3925L:1 to Ili, thence
7. 323° 05' 30.20 feet to the point of beginning, containing an area of 0.5039 acre.

Subject to curtesy interest of John Kupihea.

ALLOTMENTS 28a and 28b TO LOUIS HUBBARD JR. & HATTIE MARKHAM, AS TENANTS IN COMMON, WAIPAHAU, OAHU, .160

28a. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road the coordinates of which referred to Government Triangulation Station "MALO" are

9,745.1 feet South and

9,050.9 feet West, and running thence by true azimuths:

1. 117° 09' 30" 200.00 feet along Allotment 9a to Hui Road "H" thence
2. 207° 09' 30" 299.21 feet along Hui Road "H" to Hui Road "G" thence
3. 297° 09' 30" 200.00 feet along Hui Road "H" to the Government road, thence

4. 27° 09' 30" 299.21 feet along the Government Road to the point of beginning, containing an area of 1.3737 acres.

28b. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

9,452.2 feet South and

8,900.6 feet West and running thence by true azimuths:

1. 117° 09' 30" 230.00 feet along Hui Road "G" thence
2. 107° 05' 00" 336.25 feet along Hui Road "G" thence
3. 207° 36' 00" 283.97 feet to the Government Road thence
4. along the Government Road on the arc of a circular curve of a radius of 186.19 feet for a central angle of 54° 36' 30", the direct azimuth and distance being
324° 54' 00" 170.80 feet thence
5. 297° 36' 00" 111.12 feet along Government Road thence
6. 286° 27' 00" 200.99 feet along Government Road thence
7. along the Government Road on the arc of a circular curve of a radius of 83.56 feet for a central angle of 100° 40', the direct azimuth and distance being
336° 48' 30" 128.69 feet, thence
8. 27° 09' 30" 100.0 feet along the Government Road to the point of beginning, containing an area of 2.2483 acres.

Said Allotments 28a and 28b being subject to curtesy interest of Louis Hubbard, Sr.

ALLOTMENT 29 to ISAAC SMYTHE, JACK SMYTHE, WILLIAM SMYTHE, PONI SMYTHE AND JULIA SMYTHE, AS TENANTS IN COMMON .030

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,032.5 feet South and

10,929.5 feet West, and running thence by true azimuths:

1. 148° 32' 199.83 feet along Hui Road "I" to L. C. A. 4245:4 to Kaleiopu, thence
2. 237° 41' 192.55 feet along L. C. A. 4245:4 to Kaleiopu, to Allotment 44a, thence
3. 328° 32' 202.69 feet along Allotment 44a to the Government road thence
4. 58° 32' 192.53 feet along the Government road to the point of beginning, containing an area of 0.8892 acre.

ALLOTMENT 30 to JOHN A. MEDEIROS, HANA, MAUI 1.187

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are

16,386.3 feet South and

6,456.5 feet West, and running thence by true azimuths:

1. 12° 02' 40" 591.43 feet thence
2. 112° 30' 00" 794.75 feet thence
3. 150° 00' 00" 436.0 feet thence
4. 130° 00' 00" 31.48 feet to Allotment 55, thence
5. 221° 59' 30" 486.51 feet along Allotment 55, to Hui Road "A", thence
6. 311° 59' 30" 272.96 feet along Hui Road "A", thence
7. 314° 56' 00" 220.76 feet along Hui Road "A", thence
8. along Hui Road "A" on the arc of a circular curve of a radius of 353.80 feet for a central angle of 32° 53' 20", the direct azimuth and distance being
298° 29' 20" 200.31 feet, thence
9. 282° 02' 40" 244.37 feet along Hui Road "A" to the point of beginning, containing an area of 13.7805 acres.

Subject to mortgage to D. T. Fleming dated February 14, 1931, and recorded in said Bureau in Book 1103 at page 180.

ALLOTMENT 31 TO KANDO OMOTO, LAHAINA, MAUI

.166

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are

11, 725.5 feet South and

9,198.61 feet West, and running thence by true azimuths:

1. 48° 32' 211.64 feet along Allotment 33 to L. C. A. 3925L:2 to Ili, thence
2. 135° 45' 360.53 feet along L. C. A. 3925L:2 to Ili, to Allotment 37, thence
3. 228° 32' 229.15 feet along Allotment 37 to Hui Road "F" thence
4. 318° 32' 360.10 feet to the point of beginning, containing an area of 1.822 acres.

ALLOTMENT 32 TO KAZUICHI SHIMOTE, MAKAWAO, MAUI

1.00

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are

16,429.7 feet South and

6,109.1 feet West, and running thence by true azimuths:

1. 102° 02' 40" 577.71 feet along Hui Road "A" to Allotment 46a, thence
2. 213° 37' 00" 999.56 feet along Allotment 46a, to L. C. A. 3925L:3 to Ili, thence
3. 301° 05' 30" 537.67 feet along L. C. A. 3925L:3 to Ili, to Allotment 49, thence
4. 33° 37' 00" 810.76 feet along Allotment 49 to the point of beginning, containing an area of 11.1642 acres.

ALLOTMENT 33 TO ROSE M. HOLOKAHI, CARRIE M. MAKAIPO, GEORGE MOORE, JOHN MOORE, CHARLES MOORE, JR., ABRAHAM MOORE, EDWARD MOORE and JOSEPH MOORE, AS TENANTS IN COMMON .333

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are

11,725.5 feet South and

9,198.6 feet West, and running thence by true azimuths:

- | | | |
|----|----------|--|
| 1. | 318° 32' | 555.22 feet along Hui Road "F" to Allotment 39, thence |
| 2. | 48° 32' | 268.11 feet along Allotment 39, thence |
| 3. | 125° 30' | 300.39 feet along the edge of the gulch, thence |
| 4. | 165° 17' | 277.57 feet along the gulch to a concrete monument, the East corner of L. C. A. 3925L:2 to Ili, thence |
| 5. | 135° 45' | 14.73 feet along L. C. A. 3925L:2 to Ili to Allotment 31, thence |
| 6. | 228° 32' | 211.64 feet along Allotment 31 to the point of beginning, containing an area of 3.6559 acres. |

Subject to dower interest of Elizabeth Moore, widow of Charles Moore.

ALLOTMENT 34 TO DAVID KANUHA AINOA, HONOLULU, OAHU 1.00

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "B", the coordinates of which referred to Government Triangulation Station "MALO" are

14,816.2 feet South and

6,564.8 feet West, and running thence by true azimuths:

1. 331° 52' 00" 200.49 feet along Hui Road "B", thence
2. 327° 44' 00" 142.10 feet along Hui Road "B", thence
3. 323° 51' 00" 64.63 feet along Hui Road "B", thence
4. along Hui Road "B", on the arc of a circular curve of a radius of 211.78 feet for a central angle of 24° 52', the direct azimuth and distance being
336° 17' 00" 91.20 feet, thence
5. 348° 43' 00" 45.81 feet along Hui Road "B", thence
6. along Hui Road "B", on the arc of a circular curve of a radius of 514.83 feet, for a central angle of 11° 25' 30", the direct azimuth and distance being
343° 00' 15" 102.49 feet, thence
7. 337° 17' 30" 91.16 feet along Hui Road "B" thence
8. along Hui Road "B", on the arc of a circular curve of a radius of 88.05 feet, for a central angle of 111° 01' 10", the direct azimuth and distance being
32° 48' 00" 145.15 feet, thence
9. 88° 18' 40" 439.71 feet along Hui Road "B" thence
10. 96° 57' 30" 94.38 feet along Hui Road "B" thence
11. along Hui Road "B" on the arc of a circular curve of a radius of 206.94 feet, for a central angle of 25° 23' 30", the direct azimuth and distance being
109° 39' 15" 90.96 feet, thence
12. 122° 21' 00" 411.30 feet along Hui Road "B" thence
13. 233° 43' 20" 900.11 feet to the point of beginning, containing an area of 10.9778 acres.

Subject to lease to Baldwin Packers, Limited, dated January 1, 1925 and recorded in said Bureau in Book 1766 at page 232..

ALLOTMENT 35-a TO DANIEL MAHOE KALAWAIA, HONOLULU, OAHU. .0335

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Seashore, the coordinates of which referred to Government Triangulation Station "MALO" are

14,021.6 feet South and

12,268.9 feet West, and running thence by true azimuths:

1. 299° 51' 344.0 feet along Hui Road "E" to Allotment 35b, thence
2. 29° 51' 150.0 feet along Allotment 35b to seashore, thence
3. along the seashore, the direct azimuth and distance being
119° 51' 273.0 feet, thence
4. along the seashore, to the point of beginning the direct azimuth and distance being
184° 31' 165.99 feet, containing an area of 1.008 acres, more or less.

ALLOTMENT 35b TO HEIRS OF KAHILI KALAWAIA .0335

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

14,293.8 feet South and

11,794.5 feet West, and running thence by true azimuths:

1. 29° 51' 00" 42.99 feet along the Government Road, thence
2. along the Government Road on the arc of a circular curve of a radius of 365.49 feet for a central angle of 30° 45', the direct azimuth and distance being
14° 28' 30" 193.81 feet, thence
3. 45° 00' 00" 8.0 feet, to seashore, thence
4. along the seashore to Allotment 35a, the direct azimuth and distance being
139° 00' 00" 267.06 feet, thence
5. 209° 51' 00" 150.00 feet along Allotment 35a to Hui Road "E" thence
6. 299° 51' 00" 203.0 feet along Hui Road "E" to the point of beginning, containing an area of 0.9781 acre, more or less.

ALLOTMENT 36 to WILLIAM AUKAI, LAHAINA, MAUI.

.120

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are 12,045.1 feet South and

8,876.1 feet West, and running thence by true azimuths:

1. 138° 32' 215.33 feet along Hui Road "F" to Allotment 25, thence
2. 228° 32' 270.18 feet to the Napili 4 and 5 - Honokeana boundary, thence
3. 320° 30' 215.46 feet along the Napili 4 and 5 - Honokeana boundary to Allotment 52, thence
4. 48° 32' 262.79 feet along Allotment 52 to point of beginning, containing an area of 1.3173 acres.

ALLOTMENT 37 to MRS. NONAAINA AFAT, HONOLULU, OAHU.

.017

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are 11,455.6 feet South and

9,437.1 feet West, and running thence by true azimuths:

1. 48° 32' 229.15 feet along Allotment 31 to L. C. A. 3925L:2 to Ili, thence
2. 135° 45' 108.28 feet along L. C. A. 3925L:2 to Ili, to Allotment 26, thence
3. 228° 32' 234.41 feet along Allotment 26 to Hui Road "F" thence
4. 318° 32' 108.15 feet along Hui Road "F" to the point of beginning, containing an area of 0.5039 acre.

ALLOTMENT 38 to HEIRS OF MRS. KAONOHI JOHNSON

.055

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates

of which referred to Government Triangulation Station "MALO" are
16,622.7 feet South and

5,723.4 feet West, and running thence by true azimuths:

1. 123° 37' 80.00 feet along Hui Road "A", to Allotment 14c, thence
2. 213° 37' 328.77 feet along Allotment 14c, thence
3. 303° 37' 80.0 feet along Allotment 14c to Allotment 17, thence
4. 33° 37' 328.77 feet along Allotment 17, to the point of beginning, containing an area of 0.6038 acre.

ALLOTMENT 39 to EMMA MAIKAI, INAMISIO MAIKAI, VICTORIA MAIKAI, AS
TENANTS IN COMMON. .047

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the
Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates
of which referred to Government Triangulation Station "MALO" are

12,206.9 feet South and

8,773.2 feet West, and running thence by true azimuths:

1. 48° 32' 247.92 feet along Allotment 35 to L.C.A. 3925L:5 to Ili, thence
2. 125° 30' 89.51 feet along L.C.A. 3925L:5 to Ili to Allotment 33, thence
3. 228° 32' 268.11 feet along Allotment 33 to Hui Road "F" thence
4. 318° 32' 87.20 feet along Hui Road "F" to the point of beginning, containing an area of 0.5160 acre.

ALLOTMENT 40 to WALTER BOOK, LAHAINA, MAUI. .055

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the
Ahupuaas of Mailepai and Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government
Road, the coordinates of which referred to Government Triangulation
Station "MALO" are

14,884.1 feet South and

11,964.2 feet West, and running thence by true azimuths:

- 1. 214° 58' 157.00 feet along Government Road, thence
- 2. along Government Road on the arc of a circular curve of a radius of 282.64 feet for a central angle of 35° 52' the direct azimuth and distance being
- 197° 02' 174.06 feet, thence
- 3. 179° 06' 70.92 feet along the Government Road, thence
- 4. 269° 06' 150.28 feet to 40 ft. railroad right of way, thence
- 5. 11° 51' 509.01 feet along 40 ft. railroad right of way, to Allotment 7, thence
- 6. 124° 58' 226.49 feet along Allotment 7 to the point of beginning, containing an area of 1.6302 acres.

ALLOTMENTS 41a and 41b to B. BENS, HONOLULU, OAHU. .250

41a. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "H", the coordinates of which referred to Government Triangulation Station "MALO" are 9,460.8 feet South and

9,163.45 feet West, and running thence by true azimuths:

- 1. 27° 09' 30" 77.0 feet along Hui Road "H" to Allotment 47a, thence
- 2. 117° 09' 30" 185.0 feet along Allotment 47a to beach, thence
- 3. 201° 13' 30" 77.42 feet along the beach, thence
- 4. 297° 09' 30" 193.00 feet to the point of beginning, containing an area of 0.3341 acre.

41b. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to government Triangulation Station "MALO" are 17,033.9 feet South and

4,510.8 feet West, and running thence by true azimuths:

- 1. 114° 13' 30" 46.76 feet along Hui Road "A", thence

2. along Hui Road "A", on the arc of a circular curve of a radius of 422.95 feet for a central angle of 13° 58' 30", the direct azimuth and distance being
 107° 14' 15" 102.91 feet, thence
3. 100° 15' 00" 102.18 feet along Hui Road "A", thence
4. 97° 50' 20" 66.60 feet along Hui Road "A" to Allotment 20b, thence
5. 213° 37' 00" 493.43 feet along Allotment 20b to L.C.A. 4740:4 to Manuwai, thence
6. 318° 25' 00" 66.09 feet to concrete monument along L.C.A. 4740:4 to Manuwai, thence
7. 327° 15' 00" 178.90 feet along L.C.A. 3925:0 to Kekaa to concrete monument, thence
8. 309° 45' 00" 47.43 feet along L.C.A. 3925:0 to Kekaa to Allotment 47b, thence
9. 29° 00' 00" 294.60 feet along Allotment 47b to the point of beginning, containing an area of 2.5190 acres.

ALLOTMENT 42 to JOSEPH PUA, WAIANAE, OAHU. .033

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are 12,327.1 feet South and

8,666.9 feet West, and running thence by true azimuths:

1. 48° 32' 210.76 feet along Allotment 50 to L.C.A. 3925L:5 to Ili, thence
2. 125° 30' 73.90 feet along L.C.A. 3925L:5 to Ili, to Allotment 45, thence
3. 228° 32' 227.43 feet along Allotment 45 to Hui Road "F", thence
4. 318° 32' 72.00 feet along Hui Road "F", to the point of beginning, containing an area of 0.3623 acre.

ALLOTMENT 43 to CHARLES N. VIEIRA AN UNDIVIDED ONE-THIRD INTEREST, AND ANNIE VIEIRA AN UNDIVIDED TWO-THIRDS INTEREST, AS TENANTS IN COMMON, LAHAENA, MAUI. .063

A portion of L. C. A. 5524, R. P. 1663, to L. Konia,
in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates
of which referred to Government Triangulation Station "MALO" are

11,354.7 feet South and

9,486.2 feet West, and running thence by true azimuths:

1. 138° 32' 153.18 feet along Hui Road "F" to Allotment
22, thence
2. 228° 32' 167.0 feet along Allotment 22, thence
3. 138° 32' 282.12 feet along Allotment 22 to the Govern-
ment Road, thence
4. 223° 42' 91.88 feet along the Government Road, thence
5. 220° 15' 37.03 feet along the Government Road to the
Honokeana - Napili 4 and 5 boundary,
thence
6. 319° 00' 448.73 feet along the Honokeana-Napili 4 and
5 boundary to Allotment 24, thence
7. 48° 32' 291.59 feet along Allotment 24 to the point
of beginning containing an area of
1.8673 acres.

ALLOTMENT 45 to MURIEL ETHEL K. LUCAS AN UNDIVIDED ONE-FOURTH
INTEREST, ROBERT LUCAS AN UNDIVIDED ONE-FOURTH INTEREST, WILLIAM
B. L. LUCAS AN UNDIVIDED ONE-FOURTH INTEREST, and HEIRS OF HELENE
V. LUCAS AN UNDIVIDED ONE-FOURTH INTEREST, AS TENANTS IN COMMON. .044

A portion of L. C. A. 5524, R. P. 1663, to L. Konia,
in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the
coordinates of which referred to Government Triangulation
Station "MALO" are

12,206.9 feet South and

8,773.2 feet West, and running thence by true azimuths:

1. 318° 32' 88.50 feet along Hui Road "F" to Allotment 42, thence
2. 48° 32' 227.43 feet along Allotment 42 to L. C. A. 3925L:5 to Ili, thence
3. 125° 30' 90.84 feet along L. C. A. 3925L:5 to Ili, to Allotment 39, thence
4. 228° 32' 247.92 feet along Allotment 39 to the point of beginning, containing area of 0.4830 acre.

ALLOTMENTS 46a and 46b to HEIRS OF ANDREW SYLVA 1.000

46a. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a concrete monument, the South corner of L. C. A. 4252:3 to Kaaueka, the coordinates of which referred to Government Triangulation Station "MALO" are

15,788.4 feet South and

7,074.8 feet West, and running thence by true azimuths:

1. 208° 17' 00" 226.77 feet along L. C. A. 4252:3 to Kaaueka, to Hui Road "B", thence
2. 302° 21' 00" 9.93 feet along Hui Road "B", thence
3. along Hui Road "B" on the arc of a circular curve of a radius of 236.94 feet, for a central angle of 25° 23' 30", the direct azimuth and distance being
289° 39' 15" 104.14 feet, thence
4. 276° 57' 30" 96.64 feet along Hui Road "B", thence
5. 268° 18' 40" 441.97 feet along Hui Road "B", thence
6. along Hui Road "B", on the arc of a circular curve of a radius of 118.05 feet for a central angle of 111° 01' 10", the direct azimuth and distance being
212° 48' 05" 194.61 feet, thence
7. 270° 41' 00" 94.88 feet to the South corner of L. C. A. 4740:3 to Manuwai, thence
8. 301° 05' 30" 2.64 feet along L. C. A. 3925L:3 to Ili, to Allotment 32, thence
9. 33° 37' 00" 999.56 feet along Allotment 32 to Hui Road "A", thence
10. 102° 02' 40" 15.50 feet along Hui Road "A", thence

11. along Hui Road "A" on the arc of a circular curve of a radius of 323.80 feet, for a central angle of $32^{\circ} 53' 20''$ the direct azimuth and distance being
- | | |
|--------------|---------------------|
| 118° 29' 20" | 183.69 feet, thence |
|--------------|---------------------|
12. 134° 56' 00" 221.54 feet along Hui Road "A", thence
13. 131° 59' 30" 593.50 feet along Hui Road "A", thence
14. 221° 59' 30" 139.42 feet to concrete monument to the East corner of L. C. A. 4252:3 to Kaaukea, thence
15. 309° 01' 00" 361.00 feet along L. C. A. 4252:3 to Kaaukea, to the point of beginning, containing an area of 10.0923 acres.

46b. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are 15,575.6 feet South and

7,592.4 feet West, and running thence by true azimuths:

- | | | |
|----|--------------|---|
| 1. | 311° 59' 30" | 180.0 feet along Hui Road "A", to Allotment 55, thence |
| 2. | 41° 59' 30" | 214.29 feet along Allotment 55, thence |
| 3. | 131° 59' 30" | 180.0 feet along Allotment 44d, thence |
| 4. | 221° 59' 30" | 214.29 feet along Allotment 44d to the point of beginning, containing an area of 0.8855 acre. |

ALLOTMENTS 47a and 47b TO ROMAN CATHOLIC CHURCH IN THE TERRITORY OF HAWAII, A CORPORATION 5 acres

47a. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Napili 2 and 3, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "H", the coordinates of which referred to Government Triangulation Station "MALO" are 9,640.1 feet South and

9,255.5 feet West, and running thence by true azimuths:

- | | | |
|----|--------------|--|
| 1. | 117° 09' 30" | 165.00 feet along Allotment 9b to the beach, thence |
| 2. | 198° 02' 00" | 126.09 feet along the beach to Allotment 41a, thence |

3. 297° 09' 30" 185.0 feet along Allotment 41a to Hui Road "H", thence
4. 27° 09' 30" 124.5 feet along Hui Road "H" to the point of beginning, containing an area of 0.500 acre.

47b. A portion of L. C. A. 5524 R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Traingulation Station "MALO" are

17,033.9 feet South and

4,510.8 feet West, and running thence by true azimuths:

1. 209° 00' 00" 294.60 feet along Allotment 41b to L.C.A. 3925:0 to Kekaa, thence
2. 309° 45' 00" 489.17 feet along L. C. A. 3925:0 to Kekaa, thence
3. 298° 38' 00" 87.79 feet along L. C. A. 3925:0 to Kekaa, thence
4. 7° 15' 00" 357.73 feet, thence
5. 59° 43' 30" 117.0 feet to Hui Road "A", thence
6. 149° 43' 30" 380.00 feet along Hui Road "A", thence
7. along Hui Road "A" on the arc of a circular curve of a radius of 327.40 feet for a central angle of 35° 30', the direct azimuth and distance being
- 131° 58' 30" 199.63 feet, thence
8. 114° 13' 30" 120.40 feet along Hui Road "A" to the point of beginning containing an area of 4.500 acres.

ALLOTMENT 48 TO AMOY AKI, LAHAINA, MAUI .076

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

14,102.2 feet South and

11,632.4 feet West, and running thence by true azimuths:

1. along the Government road on the arc of a circular curve of a radius of 487.17 feet for a central angle of 24° 52' 00", the direct azimuth and distance being
42° 17' 00" 209.78 feet, thence
2. 29° 51' 00" 12.00 feet along the Government road to Hui Road "E", thence
3. 119° 51' 00" 543.0 feet to seashore, thence
4. along the seashore to Allotment 44b the direct azimuth and distance being
265° 49' 30" 387.52 feet, thence
5. 299° 51' 00" 267.0 feet to the point of beginning, containing an area of 1.8822 acres, more or less.

ALLOTMENT 49 TO ALBERT ONTAI, LAHAINA, MAUI .250

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "HALO" are

16,476.9 feet South and

5,944.4 feet West, and running thence by true azimuths:

1. along Hui Road "A" on the arc of a circular curve of a radius of 277.46 feet for a central angle of 16° 49' 40", the direct azimuth and distance being
110° 27' 30" 81.20 feet, thence
2. 102° 02' 40" 90.60 feet along Hui Road "A" to Allotment 32, thence

3. 213° 37' 00" 810.76 feet along Allotment 32 to L. C. A. 3925:L:3 to Ili, thence
4. 301° 05' 30" 163.48 feet along L. C. A. 3925:L:3 to Ili, to Allotment 14c, thence
5. 33° 37' 00" 766.14 feet along Allotment 14c to the point of beginning, containing an area of 2.9555 acres.

Subject to mortgage to Bank of Maui, Ltd., (now The Bank of Hawaii, Ltd.) dated July 29, 1927, and recorded in said Bureau in Book 709 at page 173 and subject to lease to K. Fujiyoshi, K. Otsuji and S. Taguchi dated November 12, 1926, and recorded in said Bureau in Book 856 at page 433.

ALLOTMENT 50 TO JAMES NIHO MANUWAI AND KELLIAHONUI NIHO MANUWAI, AS TENANTS IN COMMON, HONOLULU, OAHU .078

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are

12, 327.1 feet South and

8,666.9 feet West, and running thence by true azimuths:

1. 318° 32' 00" 68.23 feet along Hui Road "F", thence
2. 294° 30' 00" 78.40 feet along Hui Road "F", thence
3. 24' 30' 00" 208.82 feet to L. C. A. 3925L:5 to Ili, thence
4. 125° 30' 00" 230.82 feet to Allotment 42 along L.C.A. 3925L:5 to Ili, thence
5. 228° 32' 00" 210.76 feet to the point of beginning containing an area of 0.8563 acres.

ALLOTMENTS 51a, 51b and 51c to FRANK A. ALAMEDA, LAHAINA, MAUI. .798

51a. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

12,298.3 feet South and 10,437.2 feet West, and running thence by true azimuths:

- 1. 109° 47' 30" 200.0 feet to seashore, thence
- 2. along the seashore to L. C. A. 3925L:1 to Ili, the direct azimuth and distance being 201° 49' 50" 902.43 feet, thence
- 3. 298° 26' 00" 227.25 feet along L. C. A. 3925L:1 to Ili to the Lahaina-Honolua Government road, thence
- 4. along the Lahaina-Honolua Government road on the arc of a circular curve of a radius of 415.03 feet for a central angle of 34° 44' 00", the direct azimuth and distance being 50° 48' 00" 247.76 feet, thence
- 5. 33° 26' 00" 95.62 feet along the Government road, thence
- 6. along the Government road on the arc of a circular curve of a radius of 940.98 feet for a central angle of 12° 40', the direct azimuth and distance being 27° 06' 00" 203.19 feet, thence
- 7. 20° 46' 00" 131.99 feet along the Government road, thence
- 8. along the Government road on the arc of a circular curve of a radius of 287.92 feet for a central angle of 57° 51', the direct azimuth and distance being 351° 50' 30" 259.17 feet to the point of beginning, containing an area of 5.42 acres more or less.

51b. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F" the coordinates

of which referred to Government Triangulation Station "MALO"
are

12,424.1 feet South and

8,448.9 feet West, and running thence by true azimuths:

1. 204° 30' 234.79 feet along Allotment 53 to the Napili 4 and 5 - Honokeana boundary, thence
2. 294° 30' 624.96 feet along the Napili 4 and 5 - Honokeana boundary to the 40 ft. railroad right of way, thence
3. 65° 21' 2.81 feet along the 40 ft. railroad right of way, thence
4. 65° 46' 167.50 feet along the 40 ft. railroad right of way, thence
5. along the 40 ft. railroad right of way on the arc of a circular curve of a radius of 279.05 feet for a central angle of 25° 10' 30", the direct azimuth and distance being
- 53° 11' 121.63 feet to Hui Road "F", thence
6. 114° 30' 454.30 feet to the point of beginning, containing an area of 2.8562 acres.

51c. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaas of Alaeloa and Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Lahaina-Honolua Government Road the coordinates of which referred to Government Triangulation Station "MALO" are

11,585.5 feet South and

10,159.3 feet West and running thence by true azimuths:

1. 323° 20' 00" 155.24 feet along Allotment 27, thence
2. 233° 20' 00" 158.94 feet to L.C.A. 3925L:2 to Ili along Allotment 27, thence
3. 320° 30' 00" 140.94 feet along L.C.A. 3925L:2 to Ili, thence
4. 32° 10' 00" 476.42 feet, thence
5. 320° 00' 00" 569.0 feet to 40 ft. railroad right of way, thence

6. along the 40 ft. railroad right of way, on the arc of a circular curve of a radius of 306.69 feet for a central angle of $58^{\circ} 12' 40''$, the direct azimuth and distance being
- 58° 41' 20" 298.36 feet, thence
7. 29° 35' 00" 281.31 feet along the 40 ft. railroad right of way, thence
8. along 40 ft. railroad right of way on the arc of a circular curve of a radius of 282.55 feet for a central angle of $7^{\circ} 27'$, the direct azimuth and distance being
- 33° 18' 00" 36.71 feet to Hui Road "A", thence
9. 126° 31' 00" 24.65 feet along Hui Road "A", thence
10. along Hui Road "A" on the arc of a circular curve of a radius of 310.49 feet for a central angle of $17^{\circ} 28'$, the direct azimuth and distance being
- 135° 15' 00" 94.29 feet, thence
11. 143° 59' 00" 74.98 feet along Hui Road "A" to the Lahaina-Honolua Government Road, thence
12. along the Government Road on the arc of a circular curve of a radius of 207.84 feet for a central angle of $19^{\circ} 19'$, the direct azimuth and distance being
- 222° 12' 30" 69.74 feet, thence
13. 212° 33' 00" 66.51 feet along the Government Road, thence
14. along the Government Road on the arc of a circular curve of a radius of 192.79 feet for a central angle of $72^{\circ} 12'$, the direct azimuth and distance being
- 176° 27' 00" 227.18 feet, thence
15. 140° 21' 00" 153.52 feet along the Government Road, thence
16. 142° 55' 00" 155.55 feet along the Government Road, thence
17. along the Government Road on the arc of a circular curve of a radius of 227.92 feet for a central angle of $57^{\circ} 51'$, the direct azimuth and distance being
- 171° 50' 30" 220.47 feet, thence
18. 200° 46' 00" 131.99 feet along the Government Road, thence
19. along the Government Road on the arc of a circular curve of a radius of 880.98 feet for a central angle of $12^{\circ} 40'$, the direct azimuth and distance being
- 207° 06' 00" 194.37 feet, thence
20. 213° 26' 00" 95.62 feet along the Government Road, thence
21. along the Government Road on the arc of a circular curve of a radius of 375.03 feet for a central angle of $19^{\circ} 54'$, the direct azimuth and distance being

223° 23' 00" 129.60 feet to the point of beginning, containing an area of 10.5223 acres.

Subject to a lease given by Helen Wessel to S. Nakashima and H. Kaneko dated October 28, 1926 and recorded in said Bureau in Book 846 at page 177. And subject to a mortgage given to Bank of Maui, Ltd. (now the Bank of Hawaii, Ltd.), dated June 30, 1930 and recorded in said Bureau in Book 1072 at page 223.

ALLOTMENT 52 to MANUEL PAHANA, LAHAINA, MAUI. .083

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are 12,159.4 feet South and

8,775.0 feet West and running thence by true azimuths:

1. 138° 32' 00" 152.54 feet along Hui Road "F" to Allotment 36, thence
2. 228° 32' 00" 262.79 feet along Allotment 36 to the Honokeana-Napili 4 and 5 boundary, thence
3. 320° 30' 00" 152.63 feet along the Honokeana-Napili 4 and 5 boundary to Allotment 53, thence
4. 48° 32' 00" 257.55 feet along Allotment 53 to the point of beginning, containing an area of 0.9111 acres.

ALLOTMENT 53 to MARGARET PUAMOHALA NAPE. .195

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Honokeana, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "F", the coordinates of which referred to Government Triangulation Station "MALO" are 12,424.1 feet South and

8,448.9 feet West, and running thence by true azimuths:

1. 114° 30' 00" 169.83 feet along Hui Road "F", thence
2. 138° 32' 00" 259.16 feet along Hui Road "F" to Allotment 52, thence

3. 228° 32' 00" 257.55 feet along Allotment 52 to the Honokeana-Napili 4 and 5 boundary, thence
4. 320° 30' 00" 241.54 feet along the Honokeana-Napili 4 and 5 boundary to a concrete monument, thence
5. 294° 30' 00" 84.57 feet along the Honokeana-Napili 4 and 5 boundary to Allotment 51b, thence
6. 24° 30' 00" 234.79 feet to the point of beginning, containing an area of 2.1407 acres.

ALLOTMENT 55 to TOMISHIGE SHIBAO, LAHAINA, MAUI.

.407 less
1/6 of 5 acres

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are 15,696.0 feet South and

7,458.6 feet West, and running thence by true azimuths:

1. 311° 59' 30" 306.65 feet along Hui Road "A" to Allotment 30, thence
2. 41° 59' 30" 486.51 feet along Allotment 30, thence
3. 130° 00' 00" 109.52 feet, thence
4. 108° 30' 00" 215.00 feet to Allotment 44d, thence
5. 221° 59' 30" 576.00 feet along Allotments 44d and 46b to the point of beginning, containing an area of 3.6408 acres.

Subject to lease given by Willie Lanikaula et al. to S. Nakashima et al., dated October 28, 1926, and recorded in said Bureau in Book 846 at page 176 and assigned to George K. Hasegawa by assignment dated July 8, 1927 and recorded in said Bureau in Book 909 at page 219.

ALLOTMENT 56 to MRS. MARY KOE, HONOLULU, OAHU

.017

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,159.2 feet South and

11,059.8 feet West, and running thence by true azimuths:

1. 328° 32' 00" 228.05 feet along Allotment 58 to 40 ft. railroad right of way, thence
2. along the 40 ft. railroad right of way on the arc of a circular curve of a radius of 316.66 feet for a central angle of 1° 30', the direct azimuth and distance being
10° 55' 00" 8.29 feet, thence
3. 10° 10' 00" 99.50 feet along 40 ft. railroad right of way to Allotment 57, thence
4. 145° 07' 00" 309.09 feet along Allotment 57 to the Government road, thence
5. 238° 32' 00" 90.11 feet along Government road to the point of beginning, containing an area of 0.5065 acre.

ALLOTMENT 57 to LAIKUPULIILII, HILO.

.033

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,206.2 feet South and

11,136.7 feet West, and running thence by true azimuths:

1. 325° 07' 00" 309.09 feet along Allotment 56 to the 40 ft. railroad right of way, thence
2. 10° 10' 00" 123.02 feet along the 40 ft. railroad right of way, thence
3. 133° 10' 00" 75.65 feet to the Government Road, thence

4. 130° 35' 00" 154.84 feet along the Government Road, thence
5. along the Government Road on the arc of a circular curve of a radius of 137.80 feet for a central angle of 107° 57', the direct azimuth and distance being 184° 33' 30" 222.90 feet to the point of beginning, containing an area of 0.9781 acre.

ALLOTMENT 58 to VIOLET LEE, HONOLULU, OAHU. .016

A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,159.2 feet South and

11,059.8 feet West, and running thence by true azimuths:

1. 238° 32' 00" 114.35 feet along the Government Road to Allotment 59, thence
2. 328° 32' 00" 150.19 feet along Allotment 59 to 40 ft. railroad right of way, thence
3. along the 40 ft. railroad right of way, on the arc of a circular curve of a radius of 316.66 feet for a central angle of 25° 14', the direct azimuth and distance being 24° 17' 00" 138.33 feet
4. 148° 32' 00" 228.05 feet along Allotment 56 to the point of beginning containing an area of 0.4779 acre.

ALLOTMENT 59 to FRED LEE NAYLOR and SYLVIA DALE NAYLOR, AS TENANTS IN COMMON, HONOLULU, OAHU. .017

A portion of L. C. A. 5524, R. P. 1663, to L. Konia,

455A

in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,013.5 feet South and
10,821.8 feet West, and running thence by true azimuths:

1. 328° 32' 00" 131.53 feet along Allotment 44c to the 40 ft. railroad right of way, thence
2. along 40 ft. railroad right of way on the arc of a circular curve of a radius of 316.66 feet for a central angle of 30° 20', the direct azimuth and distance being
52° 04' 00" 165.69 feet to Allotment 58, thence
3. 148° 32' 00" 150.19 feet along Allotment 58 to the Government Road, thence
4. 238° 32' 00" 164.65 feet along the Government Road to the point of beginning, containing an area of 0.5039 acre.

Subject to curtesy right of Fred Naylor.

ALLOTMENTS 1, 2, 3, 4, 5, 6 and 60 to BALDWIN PACKERS, LTD. 97.674

The portion of L. C. A. 5524, R. P. 1663, to L. Konia, comprised of the Ahupuaas of Napili 1, 2 and 3, Honokeana 1 and 2, Alaeloa 1 and 2, and Mailepai, in the District of Kaanapali, Maui, T. H.

Beginning at "X" in concrete cemented on a large rock on seashore 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' 66.0 feet along the Honokahua-Napili Boundary to a concrete monument on sand 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 Honokahua-Napili Boundary to a concrete monument, thence
10. 329° 45' 1042.8 feet along the Honokahua-Napili Boundary to a concrete monument, thence
11. 321° 45' 1603.8 feet along the Honokahua-Napili Boundary to a concrete monument, thence
12. 310° 45' 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° 00' 277.9 feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
15. 348° 00' 321.4 feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
16. 316° 00' 623.7 feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
17. 279° 30' 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
19. 327° 00' 679.8 feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
20. 330° 30' 541.2 feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
21. 350° 30' 541.2 feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence

22. 310° 50' 518.0 feet along the Honokahua-Napili Boundary, along edge of gulch to a 2" pipe, thence
23. 355° 30' 635.6 feet along the Honokahua-Honokeana Boundary, along edge of gulch to a 2" pipe, thence
24. 15° 30' 389.4 feet along the Honokahua-Alaeloa Boundary, along edge of gulch to a 2" pipe, thence
25. 357° 30' 512.2 feet along the Honokahua-Alaeloa Boundary, along edge of gulch to a 2" pipe, thence
26. 335° 30' 1095.6 feet along the Honokahua-Alaeloa 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' 603.1 feet across the North Branch of Kahana gulch to a 2" pipe on narrow ridge, thence
30. 114° 00' 800.0 feet along narrow ridge along the Kahana-Mailepai Boundary to a 2" pipe, thence
31. 134° 37' 840.5 feet along the Kahana-Mailepai Boundary along edge of gulch to a 2" pipe, thence
32. 100° 13' 560.3 feet along the Kahana-Mailepai Boundary, along edge of gulch to a 2" pipe, thence
33. 118° 30' 785.4 feet along the Kahana-Mailepai Boundary, along edge of gulch to a 2" pipe, thence
34. 121° 30' 788.7 feet along the Kahana-Mailepai Boundary, along edge of gulch to a 2" pipe, thence
35. 122° 30' 320.1 feet along the Kahana-Mailepai Boundary, along edge of gulch to a 2" pipe, thence
36. 116° 00' 1452.0 feet along the Kahana-Mailepai Boundary, along edge of gulch to a 2" pipe, thence

37. 85° 30' 640.2 feet along the Kahana-Mailepai Boundary to a 2" pipe, thence
38. 124° 30' 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° 30' 316.8 feet along the Kahana-Mailepai Boundary along edge of Main Branch of Kahana Gulch to a 2" pipe, thence
41. 84° 30' 136.0 feet along the Kahana-Mailepai Boundary, along edge of gulch to a 2" pipe, thence
42. 124° 30' 294.4 feet along the Kahana-Mailepai Boundary, along edge of gulch to a 2" pipe, thence
43. 117° 30' 293.0 feet along the Kahana-Mailepai Boundary, along narrow ridge to a 2" pipe, thence
44. 184° 00' 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 Kahana-Mailepai Boundary across branch of Kahana Stream to a 2" pipe, thence
46. 124° 50' 392.7 feet along the Kahana-Mailepai Boundary, across arm of Kahana Gulch to a 2" pipe, thence
47. 112° 30' 365.0 feet along the Kahana-Mailepai 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° 10' 1234.2 feet along the Kahana-Mailepai Boundary, along edge of gulch, to a 2" pipe, thence
50. 122° 00' 1485.0 feet along the Kahana-Mailepai Boundary, along edge of gulch, to a 2" pipe, thence
51. 118° 10' 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° 40' 646.8 feet along the Kahana-Mailepai Boundary along ridge to a 2" pipe, thence
54. 155° 40' 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
56. 132° 40' 778.8 feet along the Kahana-Mailepai Boundary to a concrete monument, thence
57. 109° 10' 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 a 1" pipe, near sea shore, thence
60. along seashore to a concrete monument on the south boundary of Napili 4 and 5, the direct azimuth and distance being
206° 00' 20" 6326.96 feet, thence
61. 319° 00' 1266.9 feet along the Napili-Honokeana boundary to a concrete monument, thence
62. 320° 30' 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° 30' 2455.2 feet along the Napili-Honokeana boundary to a concrete monument, thence
65. 323° 00' 1412.4 feet along the Napili-Honokeana boundary to a concrete monument, thence
66. 323° 30' 805.2 feet along the Napili-Honokeana boundary to a concrete monument, thence
67. 311° 48' 3119.7 feet along the Napili-Honokeana boundary to a concrete monument, thence

- 68.. 287° 30' 528.0 feet along the Napili-Honokeana boundary to a concrete monument, thence
69. 283° 01' 479.9 feet along the Napili-Honokeana boundary to a concrete monument, thence
70. 335° 00' 267.3 feet along the Napili-Honokeana boundary to a concrete monument, thence
71. 282° 30' 2158.2 feet along the Napili-Honokeana boundary to a concrete monument, thence
72. 292° 30' 219.1 feet along the Napili-Honokeana boundary to a concrete monument, thence
73. 211° 45' 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' 2739.7 feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, thence
77. 136° 30' 1894.2 feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, thence
78. 120° 45' 3833.1 feet along the Napili 2 and 3 - Napili 4 and 5 boundary to a concrete monument, thence
79. 140° 45' 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
80. along the seashore to the point of beginning, the direct azimuth and distance being
178° 43' 30" 1927.2 feet, excepting and not including
- (A) Commissioner's Hui Roads "B", "C", and "E" to "I" inclusive, as hereinbefore described, and that portion of Hui Roads "A" and "D" as hereinbefore described, as is not included with said Allotment 6 as hereinbefore described;
- (B) Commissioner's Allotments 7 to 59 inclusive, as hereinbefore and hereinafter described;
- (C) Thirty-seven Kuleanas within the Mailepai Hui boundaries, described in the Petition for Partition filed herein as Exhibit D, Part 2, Exceptions 1 to 37 inclusive, and also being hereinafter particularly described, and being to-wit:

L.C.A. 3687, R. P. 4570 to Ioba Malo, Apanas 1 to 3 inclusive,
 L.C.A. 3801, R. P. 4569 to Lupea, Apanas 1 to 3 inclusive,
 L.C.A. 3925K, R. P. 4568 to Miki, Apanas 1 to 3 inclusive,
 L.C.A. 3925L, R. P. 729 to Ili, Apanas 1 to 6 inclusive,
 L.C.A. 3925-0, R. P. 7948 to Kekaa,
 L.C.A. 4240, R. P. 6384 to Kau, Apanas 1 to 4 inclusive,
 L.C.A. 4245, R. P. 4567 to Kaleiopu, Apanas 1, 2 and 4,
 L.C.A. 4252, R. P. 4566 to Kaaueka, Apanas 1, 2, 3 and 5,
 L.C.A. 4740, R. P. 4699 to Manuwai, Apanas 1 to 4 inclusive,
 L.C.A. 4807, R. P. 4697 to Nika 2, Apanas 1 to 5 inclusive,
 L.C.A. 10813, to Pahina, Apana 5,

- (D) The section of the Honolulu-Lahaina Government Road, forty feet in width, through the said Allotments 1, 2, 3, 4, 5, 6 and 60 between Honokahua and Kahana, which road is hereinafter more particularly described;

containing an area of 2,484.5942 acres, more or less.

Subject, however, to the following:

- (1) Dower interest of Maria Espinda Akana, widow of Jose Espinda, in three original shares (a $\frac{3}{97.674}$ undivided interest) in the land allotted to Baldwin Packers, Limited, which said dower interest has been demised to said Baldwin Packers, Limited by lease from said Maria Espinda Akana dated January 4, 1922, recorded in said Bureau of Conveyances in Book 621 at page 337, and is for the term of the life of the Lessor;
- (2) Lease to Pioneer Mill Company, Limited, dated August 1, 1919, recorded in said Bureau in Book 562 at page 482;
- (3) Dower interest of Chun Kum Shee, of China, widow of Harry A. Heen, Jr., in a $\frac{.017}{97.674}$ of one original share (a $\frac{.017}{97.674}$ undivided interest) in the land awarded to Baldwin Packers, Limited;
- (4) An easement hereinbefore allotted to the Clerk of the Court of the Second Judicial Circuit, his successors and assigns, for the use and benefit of all persons having an interest

in the land partitioned by said partition proceedings in that portion of Hui Road "A" and Hui Road "D" crossing Allotment 6, all as described and referred to in said decree.

VIII.

That the contest arising between Lilia Kamaka Kahlbaum and Ahuna Waikaloa and all questions relating thereto, including the motion by Ahuna Waikaloa to strike the Claim and Objections of said Lilia Kamaka Kahlbaum from the files, are, without prejudice to either party, not now determined by this Court, but shall hereafter be determined by it upon proper hearing; that Allotments numbers 44a, 44b, 44c and 44d allotted by the Commissioners to Ahuna Waikaloa and Mary B. Waikaloa be set apart until the termination of the above matter to be allotted to Ahuna Waikaloa and Mary B. Waikaloa should Ahuna Waikaloa ultimately prevail in these proceedings in the above contest or to be partitioned between Mary B. Waikaloa and Lilia Kamaka Kahlbaum as their respective interests therein may be determined should Lilia Kamaka Kahlbaum ultimately prevail in said contest; that any allotment made to Ahuna Waikaloa and/or Mary B. Waikaloa shall be subject to the lien of that certain mortgage given by them to The Bank of Hawaii, Limited, dated March 6, 1931, and recorded in the Bureau of Conveyances of the Territory of Hawaii in Book 1105 at page 25; that all right, title, interest, claim or demand, whatsoever, of Ahuna Waikaloa, Mary B. Waikaloa and/or Lilia Kamaka Kahlbaum is hereby divested as to every part and parcel of said lands except only said Allotments numbers 44a, 44b, 44c and 44d, and that all right, title, interest, claim or demand, whatsoever, of each party to these proceedings other than Ahuna Waikaloa, Mary B. Waikaloa, Lilia Kamaka Kahl-

baum and The Bank of Hawaii, Limited, is hereby divested as to said Allotments 44a, 44b, 44c, and 44d; that said Allotments 44a, 44b, 44c and 44d (being for a 0.762 of 1 share) are more particularly described as follows, to-wit:

44a. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

12,855.3 feet South and

10,407.7 feet West, and running thence by true azimuths:

1. 89° 05' 00" 130.72 feet along the Government road, thence
2. 81° 38' 00" 75.32 feet along the Government road, thence
3. along the Government road on the arc of a circular curve of a radius of 313.60 feet for a central angle of 23° 06', the direct azimuth and distance being
70° 05' 00" 125.57 feet, thence
4. 58° 32' 00" 40.10 feet along the Government road to Allotment 29, thence
5. 148° 32' 00" 202.69 feet along Allotment 29, to L. C. A. 4245:4 to Kaleiupu, thence
6. 237° 41' 00" 134.65 feet along L. C. A. 4245:4 to Kaleiupu, thence
7. 203° 15' 00" 217.80 feet along L. C. A. 4245:4 to Kaleiupu, thence
8. 324° 24' 30" 452.83 feet to the point of beginning, containing an area of 2.1264 acres.

44b. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolua-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,872.8 feet South and

11,349.9 feet West, and running thence by true azimuths:

1. 50° 05' 297.86 feet along the Government Road, thence
2. 54° 43' 66.19 feet along the Government Road to Allotment 48, thence
3. 119° 51' 267.0 feet along Allotment 48 to the seashore, thence
4. along the seashore and sand-beach to Allotment 16, the direct azimuth and distance being
235° 12' 375.71 feet, thence
5. 299° 51' 237.0 feet along Allotment 16 to the point of beginning, containing an area of 1.6798 acres, more or less.

44c. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on the Honolulu-Lahaina Government Road, the coordinates of which referred to Government Triangulation Station "MALO" are

13,013.5 feet South and

10,821.8 feet West, and running thence by true azimuths:

1. 238° 32' 00" 130.92 feet along the Government Road, thence
2. along the Government Road on the arc of a circular curve of a radius of 273.60 feet for a central angle of 23° 06', the direct azimuth and distance being
250° 05' 00" 109.56 feet, thence
3. 261° 38' 00" 72.72 feet along the Government Road, thence
4. 269° 05' 00" 128.12 feet along the Government Road, thence
5. along the Government Road on the arc of a circular curve of a radius of 207.84 feet for a central angle of 28° 56' 10", the direct azimuth and distance being
254° 37' 00" 103.85 feet to Hui Road "A", thence
6. 323° 59' 00" 76.22 feet along Hui Road "A", thence
7. along Hui Road "A" on the arc of a circular curve of a radius of 340.49 feet for a central angle of

- 17° 28', the direct azimuth and distance being
- 315° 15' 00" 103.40 feet, thence
8. 306° 31' 00" 22.86 feet along Hui Road "A" to 40 ft. railroad right of way, thence
9. along 40 ft. railroad right of way on the arc of a circular curve of a radius of 282.55 feet for a central angle of 47° 57' 10", the direct azimuth and distance being
- 67° 06' 15" 229.63 feet, thence
10. 91° 05' 00" 242.11 feet along the 40 ft. railroad right of way, thence
11. along 40 ft. railroad right of way on the arc of a circular curve of a radius of 316.66 feet for a central angle of 23° 51', the direct azimuth and distance being
- 79° 09' 30" 130.86 feet to Allotment 59, thence
12. 148° 32' 00" 131.53 feet along Allotment 59 to the point of beginning, containing an area of 2.5742 acres.

44d. A portion of L. C. A. 5524, R. P. 1663, to L. Konia, in the Ahupuaa of Alaeloa, Kaanapali, Maui, T. H.

Beginning at a 1" iron pipe on Hui Road "A", the coordinates of which referred to Government Triangulation Station "MALO" are

15,575.6 feet South and

7,592.4 feet West, and running thence by true azimuths:

1. 41° 59' 30" 214.29 feet along Allotment 46b, thence
2. 311° 59' 30" 180.00 feet along Allotment 46b to Allotment 55, thence
3. 41° 59' 30" 361.71 feet along Allotment 55, thence
4. 108° 30' 00" 135.0 feet, thence
5. 172° 15' 00" 84.0 feet, thence
6. 147° 30' 00" 139.0 feet, thence
7. 97° 15' 00" 185.81 feet, thence
8. 221° 59' 30" 644.24 feet to Hui Road "A", thence
9. 311° 59' 30" 294.55 feet along Hui Road "A", to the point of beginning, containing an area of 5.5002 acres.

IX.

That the Territory of Hawaii owns the title, for public road purposes, to all that portion of the land mentioned in these partition proceedings described as follows:

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° 56' 00" 134.18 feet, thence
2. 28° 26' 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
44° 02' 30" 173.36 feet, thence
4. 59° 39' 00" 173.40 feet, thence
5. 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
43° 35' 30" 115.32 feet, thence
6. 27° 32' 00" 125.19 feet, thence
7. along the arc of a circular curve having a radius of 166.19 feet for a central angle of 89° 56', the direct azimuth and distance being
342° 34' 00" 234.89 feet, thence
8. 297° 36' 00" 109.17 feet, thence
9. 286° 27' 00" 199.04 feet, thence

10. along the arc of a circular curve having a radius of 103.56 feet for a central angle of $100^{\circ} 43'$, the direct azimuth and distance being
 $336^{\circ} 48' 30''$ 159.49 feet, thence
11. $27^{\circ} 09' 30''$ 574.21 feet, thence
12. along the arc of a circular curve having a radius of 1081.72 feet for a central angle of $13^{\circ} 11'$, the direct azimuth and distance being
13. $20^{\circ} 34' 15''$ 248.35 feet, thence
 $13^{\circ} 59' 00''$ 117.19 feet to the Napili 2 and 3 and Napili 4 and 5 boundary.

Section 2. A portion of L. C. A. 5524, R. P. 1663, 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 parcel 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. $40^{\circ} 15' 00''$ 39.03 feet, thence
2. $43^{\circ} 42' 00''$ 329.00 feet, thence
3. along the arc of a circular curve having a radius of 286.26 feet for a central angle of $39^{\circ} 56'$, the direct azimuth and distance being
 $23^{\circ} 44' 00''$ 195.50 feet, thence
4. $3^{\circ} 46' 00''$ 114.07 feet, thence
5. along the arc of a circular curve having a radius of 145.68 feet for a central angle of $69^{\circ} 28'$, the direct azimuth and distance being
 $38^{\circ} 30' 00''$ 166.01 feet, thence
6. $73^{\circ} 14' 00''$ 33.85 feet, thence

7. along the arc of a circular curve having a radius of 395.03 feet for a central angle of $39^{\circ} 48'$, the direct azimuth and distance being
 $53^{\circ} 20' 00''$ 268.92 feet, thence
8. $33^{\circ} 26' 00''$ 95.62 feet, thence
9. along the arc of a circular curve having a radius of 900.98 feet for a central angle of $12^{\circ} 40'$, the direct azimuth and distance being
 $27^{\circ} 06' 00''$ 198.78 feet, thence
10. $20^{\circ} 46' 00''$ 131.99 feet, thence
11. along the arc of a circular curve having a radius of 247.92 feet for a central angle of $57^{\circ} 51'$, the direct azimuth and distance being
 $351^{\circ} 50' 30''$ 239.82 feet, thence
12. $322^{\circ} 55' 00''$ 156.00 feet, thence
13. $320^{\circ} 21' 00''$ 153.97 feet, thence
14. along the arc of a circular curve having a radius of 172.79 feet for a central angle of $72^{\circ} 12'$, the direct azimuth and distance being
 $356^{\circ} 27' 00''$ 203.61 feet, thence
15. $32^{\circ} 33' 00''$ 66.51 feet, thence
16. along the arc of a circular curve having a radius of 187.84 feet for a central angle of $56^{\circ} 32'$, the direct azimuth and distance being
 $60^{\circ} 49' 00''$ 177.91 feet, thence
17. $89^{\circ} 05' 00''$ 129.42 feet, thence
18. $81^{\circ} 38' 00''$ 74.02 feet, thence
19. along the arc of a circular curve having a radius of 293.60 feet for a central angle of $23^{\circ} 06'$, the direct azimuth and distance being
 $70^{\circ} 05' 00''$ 117.57 feet, thence
20. $58^{\circ} 32' 00''$ 500.03 feet, thence
21. along the arc of a circular curve having a radius of 157.80 feet for a central angle of $107^{\circ} 57'$, the direct azimuth and distance being
 $4^{\circ} 33' 30''$ 255.25 feet, thence
22. $310^{\circ} 35' 00''$ 154.84 feet, thence

23. along the arc of a circular curve having a radius of 91.10 feet, for a central angle of $77^{\circ} 45'$, the direct azimuth and distance being
 $349^{\circ} 27' 30''$ 114.35 feet, thence
24. along the arc of a circular curve having a radius of 266.10 feet, for a central angle of $40^{\circ} 10'$, the direct azimuth and distance being
 $48^{\circ} 25' 00''$ 182.75 feet, thence
25. along the arc of a circular curve having a radius of 501.13 feet, for a central angle of $18^{\circ} 25'$, the direct azimuth and distance being
 $59^{\circ} 17' 30''$ 160.38 feet, thence
26. $50^{\circ} 05' 00''$ 342.57 feet, thence
27. $54^{\circ} 43' 00''$ 67.00 feet, thence
28. along the arc of a circular curve having a radius of 467.17 feet, for a central angle of $24^{\circ} 52'$, the direct azimuth and distance being
 $42^{\circ} 17' 00''$ 201.17 feet, thence
29. $29^{\circ} 51' 00''$ 84.99 feet, thence
30. along the arc of a circular curve having a radius of 345.49 feet, for a central angle of $30^{\circ} 45'$, the direct azimuth and distance being
 $14^{\circ} 28' 30''$ 183.20 feet, thence
31. $359^{\circ} 06' 00''$ 70.92 feet, thence
32. along the arc of a circular curve having a radius of 262.64 feet, for a central angle of $35^{\circ} 52'$, the direct azimuth and distance being
 $17^{\circ} 02' 00''$ 161.74 feet, thence
33. $34^{\circ} 58' 00''$ 308.37 feet, thence
34. $39^{\circ} 00' 00''$ 378.00 feet, thence
35. $42^{\circ} 55' 00''$ 280.60 feet, thence
36. along the arc of a circular curve having a radius of 454.43 feet, for a central angle of $16^{\circ} 02'$, the direct azimuth and distance being
 $34^{\circ} 54' 00''$ 126.75 feet, thence
37. $26^{\circ} 53' 00''$ 206.53 feet, thence
38. $30^{\circ} 31' 30''$ 193.69 feet, thence
39. $38^{\circ} 56' 00''$ 37.62 feet to the Mailepai-Kahana Boundary.

Section 3. 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 1,287.1 feet long, containing an area of 1.182 acres, the center line of which is described as follows:

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

9,112.4 feet South

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

- 1. 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
- 2. 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
199° 15' 106.50 feet, thence
- 3. 217° 00' 80.13 feet, thence
- 4. 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° 42' 70.24 feet, thence
- 5. 242° 24' 268.23 feet, thence
- 6. 231° 36' 108.09 feet, thence
- 7. 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
249° 26' 171.35 feet, thence
- 8. 267° 16' 342.90 feet to the Honokahua-Napili 2 and 3 Boundary.

X.

That within the outer boundaries of the land partitioned by these proceedings are a number of kuleanas, which have been re-

ferred to hereinbefore, and that an exact description of said kuleanas by metes and bounds is as follows, to-wit:

First: L. C. A. 3687, R. P. 4570, Apana 3, to Ioba Malo, situate in Honokeana, Kaanapali, Maui, 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.

Second: 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 seashore to the point of commencement, containing an area of 0.867 acre.

Third: L. C. A. 3925-L, R. P. 729, Apana 2, 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

12,053.2 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.

Fourth: 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.

Fifth: 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:

1. 66° 00' 292.0 feet across gulch, thence
2. 161° 30' 245.0 feet along edge of gulch, thence
3. 150° 30' 370.5 feet along edge of gulch, thence
4. 230° 02' 315.0 feet across gulch, thence
5. 332° 15' 321.5 feet along edge of gulch, thence
6. 339° 00' 379.0 feet along edge of gulch to the point of
beginning, containing an area of 4.451 acres.

Sixth: 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 thence by true azimuths:

1. 62° 44' 328.3 feet across gulch along L. C. A. 4740, Apana 3 to Manuwai, thence
2. 148° 45' 186.8 feet along edge of gulch, thence
3. 257° 20' 347.3 feet across gulch, thence
4. 329° 45' 99.0 feet to the point of beginning, containing an area of 1.078 acres.

Seventh: 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 beginning, containing an area of 3.639 acres.

Eighth: L. C. A. 3925-L, 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 "MALO" 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 pali, thence
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.

Ninth: 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.A.
3925-L, Apana 4 to Ili and 3925-0 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.

Tenth: L. C. A. 3925-L, R. P. 729, Apana 4 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

16,248.5 feet South,

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 Kekaa, thence
5. 93° 40' 241.40 feet along stream, along L.C.A. 3925-0 to Kekaa, thence
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 Manuwai, to the point of beginning, containing an area of 2.669 acres.

Eleventh: 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 azimuths:

1. 220° 11' 190.60 feet down to stream, along L. C. A. 4740, R. P. 4699, 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, thence
3. 273° 40' 241.40 feet along stream, along L. C. A. 3925-L R. P. 729, Apana 4 to Ili, thence
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, Apana 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.

Twelfth: L. C. A. 3925-K, R. P. 4568, Apana 3 to Ili, situate in Honokeana, Kaanapali, Maui, T. H.

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

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

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

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

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

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

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

Fourteenth: 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 Ili, 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 Miki, thence
5. 302° 00' 287.10 feet along side of gulch to the point of
beginning, containing an area of 2.212
acres.

Fifteenth: L. C. A. 4740, R. P. 4699, Apana 1, to
Manuwai, situate in Alaeloa, Kaanapali, Maui, 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, con-
taining an area of 0.139 acre.

Sixteenth: 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 seashore, thence
5. 229° 30' 20.5 feet, thence
6. 333° 00' 192.1 feet to the point of beginning, containing an area of 0.422 acre.

Seventeenth: 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.

Eighteenth: L. C. A. 4245, R. P. 4567, Apana 4 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

12,870.0 feet South, and

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

1. 108° 30' 489.0 feet along L.C.A. 4240, Apana 3 to Kau, to seashore, thence
2. 238° 15' 546.0 feet along seashore, thence
3. 252° 00' 250.1 feet along seashore, thence
4. 315° 00' 193.4 feet 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.

Nineteenth: L. C. A. 4240, R. P. 6384, Apana 3, 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° 10' 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.

Twentieth: L. C. A. 4807, R. P. 4697, Apana 3, 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
13,315.3 feet South

11,460.2 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.

Twenty-First: L. C. A. 4252, R. P. 4566, Apana 5, to Kaaueka, situate in 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 to a 1" iron pipe, 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.

Twenty-Second: 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.

Twenty-Third: L. C. A. 4252, R. P. 4566, 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.

Twenty-Fourth: 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:

1. 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.

Twenty-Fifth: 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 feet South

160.1 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.

Twenty-Sixth: L. C. A. 4252, R. P. 4566, Apana 1 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

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.

Twenty-Seventh: L. C. A. 4807, R. P. 4569, Apana 1 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

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' 165.0 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 gulch, 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.

Twenty-Eighth: 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.

Twenty-Ninth: L. C. A. 4245, R. P. 4567, Apana 1 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
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.

Thirtieth: 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

18,656.8 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 pali, 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.

Thirty-First: L. C. A. 4240, R. P. 6384, Apana 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° 45' 166.0 feet to L. C. A. 4245, Apana 2 to Kaleiopu, thence
2. 226° 15' 106.3 feet along L. C. A. 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 pali, thence
5. 22° 44' 191.9 feet across gulch, 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.

Thirty-Second: 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, Apana 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.

Thirty-Third: 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:

1. 148° 30' 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.

Thirty-Fourth: 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.

Thirty-Fifth: 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. 4252, 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.

Thirty-Sixth: 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' 184.10 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.

Thirty-Seventh: 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 "MALO" are

13,729.4 feet South,
11,118.3 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.

XI.

That J. H. Kunewa, Charles Savage and Manuel Asue, the said Commissioners, be paid and awarded a fee of \$1,200.00 each for their services; that Wendell F. Crockett be paid and awarded a fee of \$500.00 for his services as Guardian ad Litem for certain minor Respondents and as Attorney for certain Respondents; that Enos Vincent, Esq., be paid and awarded a fee of \$650.00 for his services as Guardian ad Litem for certain minor Respondent and as Attorney for certain of the Respondents; that the costs of Court paid by the Petitioner, and as shown by the records of this Court, amounting at the date hereof to \$ 89.75, the surveyors' fees and expenses paid by the Petitioner for the original survey and map of said lands amounting to \$6,517.80, the expenses paid by the Petitioner for maps, for certified copies of instruments for use by the Commissioners and for miscellaneous matters amounting to \$601.40, and all of the expenses incurred by the Commissioners in partitioning said lands, including surveyors' fees and the fee for the appraiser amounting at the date hereof to \$ 4583.1 the cost of staking the lots set forth on the map accompanying the Commissioners' report estimated to be \$1,500.00, and the cost of recording this decree in the sum of \$201.00, and the fees herein decreed to be paid, be taxed as costs against all of the parties receiving deeds to lots or parcels of said land in proportion to the respective interests owned by them in said Hui, all of which shall be paid by the Petitioner in the first instance, but that the parties hereto, including the Petitioner, shall contribute toward the same in the proportion of the interest owned by the

in said Hui and the lands of said Hui and that the amount of the contribution shall constitute a lien upon the respective parcels or portions of land partitioned and that the deeds to the several parties to be made and executed by the Commissioners shall not be delivered until the sum or sums that may be due from such parties as herein provided shall be paid to the Commissioners; and that any amount received by the Commissioners from said parties by way of such contribution shall be paid by them to the Petitioner; and that this Decree in so far as it may vest title in any portion or parcel of the said lands to that extent shall not be deemed to take effect until such party or parties shall have paid to the Commissioners such contribution.

XII.

That the Commissioners, upon receiving such contribution from any party, shall deliver to such party a deed to the particular parcel or portion of land herein allotted to him.

Dated: Wailuku, Maui, Territory of Hawaii, November
21st, 1931.

N. H. Case

Judge of the above entitled Court.