Being portions of the
AHUPUAA OF PAUNAU
R.P. 4475, L.C.A. 7713 Ap. 26 to Victoria Kamamalu
LAHAINA, MAUI, T.H.

LOT 2.

Beginning at a concrete post marked VI at the East corner of Lot 5 of the Lunalilo sub-division of Kukuikapu, L.C.A. 277 Ap. 2 Kanaina for Lunalilo on the North side of old road to Lahainaluna, the co-ordinates of said concrete post referred to Government Survey Triangulation Station "Laina" are 4341.0 feet South and 326.0 feet East; and running by true azimuths:—

1.- 236°42' 1467.0 feet along Lots 4, 3, 2, & 1 of the Kukuikapu Lots, along stonewall to a concrete post marked Δ;
2.- 331°17' 550.0 feet along stonewall, along Lahainaluna property;
3.- 28°12' 248.3 feet along the land of Kuia;
4.- 39°22' 554.0 feet along same;
5.- 355°40' 476.0 feet along same;
6.- 67°20' 330.0 feet along same;
7.- 351°15' 423.0 feet along same;
8.- 67°40' 464.0 feet along same;
9.- 47°40' 373.0 feet along same;
10.- 35°05' 469.0 feet along same;
11.- 54°45' 600.0 feet along same;
12.- 34°17' 605.0 feet along same;
13.- 159°15' 336.0 feet along Grant 5981 to Lahaina Agricultral Co., Ltd;
14.- 64°20' 325.0 feet along same;
15.- 26°10' 86.0 feet along same;
16.- 70°30' 164.0 feet along same;
17.- 15°30' 195.0 feet along same;
18.- 268°15' 100.0 feet along same;
19.- 344°30' 135.8 feet along same and L.C.A. 10785 to Paniani;
20.- 328°10' 55.5 feet along L.C.A. 10785 to Paniani;
21.- 53°50' 129.4 feet along L.C.A. 4320 Ap. 3 to Kaua to a concrete post marked "H", the co-ordinates of this post referred to "Laina" Trig. Sta., are 7740.4 feet South and 1257.3 feet West;
22.- 329°40' 123.0 feet along L.C.A. 4320 Ap. 3 to Kaua;
23.- 58°52' 143.5 feet along Grant 6412 Lot 14a to Lahaina Agricultral Co.;
24.- 143°40' 118.0 feet along same;
25.- 242°40' 28.0 feet along L.C.A. 10667 Ap. 2 to Pikanele;
26.- 175°00' 142.6 feet along same;
27.- 68°40' 100.3 feet along same;
28.- 163°20' 193.0 feet along same;
29.- 202°00' 28.0 feet along same;
30.- 282°30' 6.0 feet along Grant 482 to James Young Kanehoa;
31.- 202°00' 445.5 feet along same;
32.- 185°50' 243.0 feet along same;
33.- 101°30' 54.4 feet along same;
34.- 188°20' 244.2 feet along L.C.A. 4662 to Paaluhi;
35.- 259°30' 39.6 feet along same;
36.- 346°20' 13.2 feet along same;
37.- 267°00' 39.6 feet along same;
38.- 171°00' 83.2 feet along same;
39.- 254°00' 37.0 feet along same;
40.- 170°30' 106.0 feet along same;
41.- 70°30' 46.2 feet along same;
42.- 61°30' 71.9 feet along same;
43.- 245°00' 46.9 feet along same;
44.- 67°40' 93.7 feet along same and L.C.A. 8519B Ap. 7 to Fanny Young;
45.- 146°00' 77.9 feet along same to a concrete post marked "K", the co-ordinates of this post referred to Government Survey Trig. Station "Laina" are 6463.2 feet South and 1472.6 feet West;
46.- 225°30' 126.0 feet along road;
47.- 155°20' 32.2 feet across road to a concrete post marked "Z" at stonewall;
48.- 223°11' 593.9 feet along L.C.A. 387, Sec. 4, Part 6 to A.P. Mission; L.C.A. 6839 to Kauwipalupolu and L.C.A. 6410 Ap. 1 to Kauki following the stonewall;
49.- 172°05' 140.8 feet along L.C.A. 6410 Ap. 1, following wall;
50.- 148°43' 32.9 feet along same, following wall;
51.- 193°52' 50.5 feet across road to a concrete post marked "F";
52.- 201°21' 208.0 feet along L.C.A. 345B to Kaawa, along wall;
53.- 235°19' 74.3 feet along same, along wall to a concrete post marked "L";
54.- 258°08' 132.3 feet along L.C.A. 4802 Ap. 2 to Nui, along wall;
55.- 198°27' 44.4 feet along same, along wall;
56.- 149°36' 194.9 feet along same, along wall to a concrete post marked "K" on South side of Lahainaluna Road, the co-ordinates of this post referred to "Laina" Trig. Station are 5222.6 South and 832.4 feet West;
57.- 236°59' 239.5 feet along Lahainaluna Road;
58.- 152°23' 44.1 feet across road to stonewall;
59.- 227°36' 92.3 feet along L.C.A. 347 to Kalaikini, along stonewall to a concrete post marked + at corner of wall;
60.- 234°28' 1118.0 feet along L.C.A. 77 to Lorrin Andrews and Lots 6 and 5 of the Kukuikapu Lots, L.C.A. 277 Ap. 2 Kanaina for Lunalilo to the point of beginning.

LOT 3.

Beginning at the East corner of this piece of land, the co-ordinates of this East corner referred to Government Survey Triangulation Station "Laina" are 6501.5 feet South and 1591.6 feet West, and running by true azimuths:—

1.- 55°10' 485.0 feet along L.C.A. 393:1 to Kekaulike;
2.- 40°50' 330.0 feet along L.C.A. 393:1 to Kekaulike;
3.- 202°10' 252.0 feet along L.C.A. 8524B Ap. 5 to Peke;
4.- 207°15' 111.0 feet along L.C.A. 8524B Ap. 5 to Peke;
5.- 140°10' 171.0 feet along L.C.A. 8524B Ap. 5 and L.C.A. 6626:1 to Nahaolelua;
6.- 230°40' 121.0 feet along L.C.A. 3974 Ap. 2 to Haui;
7.- 317°50' 48.0 feet along L.C.A. 6430 to J. Kahula;
8.- 256°20' 172.0 feet along L.C.A. 6430 to J. Kahula;
9.- 342°00' 41.0 feet along L.C.A. 6243 to Kaohe for Hewahewanui;
10.- 262°50' 136.0 feet along L.C.A. 6243 to Kaohe for Hewahewanui;
11.- 268°30' 137.0 feet along L.C.A. 6243 to Kaohe for Hewahewanui to the point of beginning. Area 2.31 Acres.

LOT 4.

Beginning at the East corner of L.C.A. 2871 Ap. 3 to Kaneoalii on the boundary of this lot, the co-ordinates of this point referred to Government Survey Triangulation Station "Laina" are 7552.0 feet South and 2128.0 feet West, and running by true azimuths:—

1.- 224°10' 56.8 feet along Grant 309 to Kekauai, crossing road;
2.- 288°00' 59.4 feet along Grant 309 to Kekauai;
3.- 195°00' 31.0 feet along Grant 309 to Kekauai;
4.- 270°30' 54.8 feet along Grant 309 to Kekauai;
5.- 243°00' 85.8 feet along Grant 310 to Wm. Ap. Jones;
6.- 284°00' 146.5 feet along Grant 310 to Wm. Ap. Jones;
7.- 6°10' 123.0 feet along L.C.A. 10667 Ap. 1 to Pikanele;
8.- 83°05' 325.6 feet along L.C.A. 7269 Ap. 3 to Auwaa, and L.C.A. 493 Ap. 1 to
9.- Kalalakoa, crossing road;
9.- 148°00' 9.2 feet along L.C.A. 6441 Ap. 1 to Keokeo;
10.- 53°00' 36.0 feet along L.C.A. 6441 Ap. 1 to Keokeo;
11.- 134°50' 85.2 feet along L.C.A. 7269 Ap. 1 to Auwaa;
12.- 221°30' 80.0 feet along L.C.A. 2871 Ap. 3 to Kaneoalii to the point of beginning. Area 1.25 Acres exclusive of 20 foot road.

LOT 5.

Beginning at the West corner of this lot at a concrete post marked → on the mauka side of road, the co-ordinates of this post referred to Government Survey Triangulation Station "Laina" are 7806.5 feet South and 2826.2 feet West, and running by true azimuths:—

1.- 232°44' 182.8 feet along the land of Puou, and passing over a concrete post marked "N" at 155.8 feet;
2.- 222°30' 229.0 feet along the land of Puou;
3.- 137°05' 49.1 feet along the land of Puou to a point which is by true azimuth 317°05 and distant 21.8 feet from a concrete post marked Δ on the South side of road;
4.- 262°00' 24.4 feet along L.C.A. 8524B Ap. 1 to Peke;
5.- 220°43' 129.5 feet along same to a point which is by true azimuth 320°10' and distant 23.1 feet from a concrete post marked + on the South side of road;
6.- 320°10' 121.4 feet along L.C.A. 7711 Ap. 3 to Kaiheekai;
7.- 225°00' 51.0 feet along L.C.A. 7711 Ap. 3 to Kaiheekai;
8.- 317°10' 159.8 feet along Grant 309 to Kekauai;
9.- 55°50' 148.5 feet along L.C.A. 2871 Ap. 3 to Kaneoalii;
10.- 57°30' 176.9 feet along L.C.A. 6729 Ap. 3 to Malu for Kamauoha;
11.- 329°30' 32.3 feet along L.C.A. 6729 Ap. 3 to Malu for Kamauoha;
12.- 62°34' 294.4 feet along L.C.A's. 1001 Ap. 1 to Keaweluaole; 6729 Ap. 1 to Malu for Kamauoha and 2538 Ap. 1 to Umiumi to a concrete post marked "□" on mauka side of road;
13.- 140°48' 128.0 feet along road to the point of beginning.
Area 2.60 Acres exclusive of L.C.A. 8524B Ap. 1 to Peke having an area of 0.09 Acre.

Geo. T. Wright
Surveyor.

Honolulu T.H.
July 20-1916.