PLAN
OF
HILEA NUI
KAU HAWAII

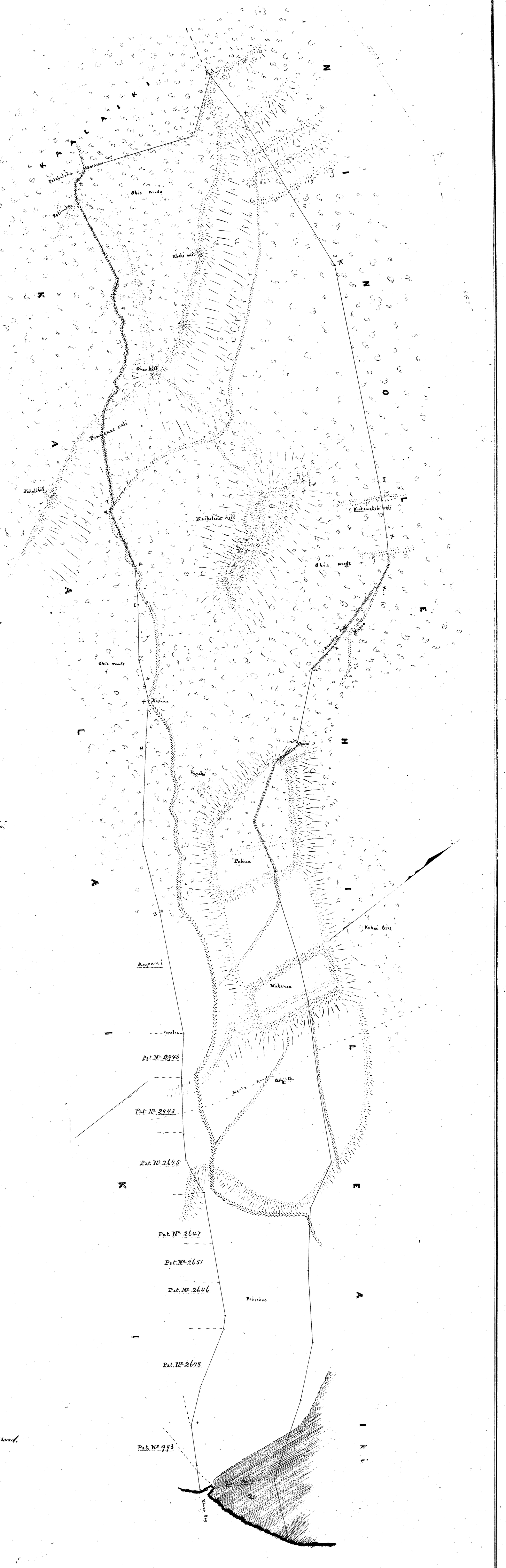
Notes of Survey

Commence at a rock in the sea, on the South West side of Kawaa Bay, which rock is the boundary of Hilea and Kaalaiki, and run,

1- South 43¾° West. 2.80 chains to East corner of T. Keawe, Royal Patent No.
2- North 59½° West. 11.26 " along Royal Patent No. 993
3- North 60½° West. 18.00 " " " " " "
4- North 38¾° West. 17.35 " " " " " 2648
5- North 30½° West. 28.00 " " " " " "
6- North 47° West. 6.00 " " " " " 2646
7- North 62° West. 55.50 " " " " " 2646, 2651 & 2647.
8- North 82½° West. 12.00 " " " " " 2645 to top of pali.
9- North 77½° West. 4.25 " " " " " "
10- North 58° West. 12.00 " " " " " "
11- North 54° West. 24.80 " " " " " 2943
12- North 49¼° West. 19.75 " " " " " 2948, to Papaloa.
13- North 63° West. 55.00 " along Kaalaiki, Govt. land to kukui tree marked Z
14- North 67° West. 30.50 " " " " " to a pile of stones.
15- North 53° West. 11.36 " " " to pile stones at edge of the woods.
16- North 50¼° West. 32.92 " " " to ohia tree marked H.
17- North 49° West. 21.00 " " " to X. cut in bed rock, at angle of the ravine at place called "Kapuna".
18- North 65¼° West. 18.33 ch. along Kaalaiki.
19- North 53° West. 24.70 " " " to ohia tree marked I.
20- North 57° West. 17.30 " " " to A. cut in bed rock of the ravine.
21- North 76¾° West. 27.00 " along the old bed of the stream to ꟼ. cut in the bed rock.
22- North 24° West. 3.18 " along bed of the ravine to T. cut in the bed rock of the ravine near the foot of "Paneenee" pali.
23- North 62° West. 28.00 ch. along West branch of the ravine, up the pali.
24- North 50½° West. 13.40 " " " " " " to top of "Paneenee" pali.
— — — thence the boundary follows up the bed of the ravine in bent lines, to "Palahalaha", about the following courses.
25- North 29½° West. 28.15 ch.
26- North 66½° West. 27.00 " to the top of a small pali.
27- North 33¾° West. 7.30 "
28- North 79½° West. 40.15 " to the top of "Palimuku".
29- North 54¼° West. 7.45 " to a rock marked X. in ravine, near foot of "Palahalaha".
30- North 16¾° West. 6.50 " up "Palahalaha" pali, to where the ravine branches.
— — thence the boundary leaves the ravine and follows up the high ridge.
31- North 22° East. 50.00 ch.
32- North 35¾° West. 28.00 ch. to ohia tree marked "NA". on top of the ridge, at place called "Naunuamaria", the boundary of Ninole, thence following down the boundary of Ninole, Govt. land.
33- South 88½° East. 23.10 ch. to ohia tree marked X.
34- South 83¾° East. 77.75 " " " " ⊼.
35- South 63¼° East. 97.50 " " " " I. at "mawae", the boundary,
36- South 83½° East. 6.75 " along "mawae", a volcanic chasm, to top of "Kukauakahi" pali.
37- South 60¼° East. 18.30 " " " to ohia tree marked X.
38- South 57½° East. 12.10 " " "
39- South 25½° East. 11.20 " " " to ohia tree X. at head of Hilea iki.
— — thence leave "mawae" and follow the boundary of Hilea iki.
40- South 37¼° West. 1.55 ch.
41- South 17½° East. 32.00 " along "Kawahine" ridge to ohia tree marked X.
42- South 8½° East. 13.60 " " " " " " " A
43- South 40½° East. 34.90 " to place called "Oanui", at foot of "Pakua" hill.
44- — South — 12.00 " up an old land slide to top of "Pakua" hill.
45- South 32° East. 28.00 " along a ravine which is the boundary on top of Pakua.
46- South 75½° East. 24.00 " " " to the brow of Pakua, then leave ravine,
47- South 45¼° East. 5.00 " to the foot of "Pakua".
48- South 69.20° East. 38.25 " to the top of "Makanau" hill.
49- South 64¼° East. 16.65 " to the brow of " "
50- South 59½° East. 23.00 " to a kukui tree by the mauka road, near the South bank of the ravine below "Makanau" hill;
51- South 58° East. 11.60 ch. along near the South bank of ravine.
52- South 61¾° East. 37.90 " " " " " " "
53- South 27° East. 22.20 " to the stone wall at foot of pali, by the pahochoe.
54- South 50¼° East. 27.70 " to a pile of stones on the pahochoe.
55- South 55½° East. 32.00 " " " " " "
56- South 40½° East. 26.40 " " " " " "
57- South 33½° East. 37.15 " " " " " Aa. at South end of Govt. road.
58- South 66¼° East. 28.00 " to place called "Puuainako" at the sea shore.
— — — thence along the sea shore about as follows;
59- South 68¾° West. 42.50 ch. to the point of commencement.

Containing an area of 4400 Acres more or less.

(Nov. 1876) F. S. Lyman.



1 inch = 1000 ft