

PLAN
OF
HILEA NUI
KAU HAWAII

Notes of Survey

- Commence at a rock in the sea, on the South West side of Kaunoa
Bay, which rock is the boundary of Oléa and Kaalaiki, and runs,
- 1- South $43\frac{1}{2}$ West. 2.50 chains to east corner of Lot Kaunoa, Royal Patent No. 993
 - 2- North $59\frac{1}{2}$ West. 11.26 " " " " " " " "
 - 3- North $60\frac{1}{2}$ West. 18.00 " " " " " " " "
 - 4- North $38\frac{1}{2}$ West. 17.35 " " " " " " " " 2648
 - 5- North $30\frac{1}{2}$ West. 28.00 " " " " " " " " " "
 - 6- North $47\frac{1}{2}$ West. 6.00 " " " " " " " " " " 2646
 - 7- North $62\frac{1}{2}$ West. 55.50 " " " " " " " " " " 2646, 2651, 2647
 - 8- North $82\frac{1}{2}$ West. 12.00 " " " " " " " " " " 2645 to top of pali,
 - 9- North $77\frac{1}{2}$ West. 4.25 " " " " " " " " " " " "
 - 10- North $58\frac{1}{2}$ West. 12.00 " " " " " " " " " " " "
 - 11- North $54\frac{1}{2}$ West. 24.80 " " " " " " " " " " " " 2943
 - 12- North $49\frac{1}{2}$ West. 19.75 " " " " " " " " " " " " 2943 to Papaloa,
 - 13- North $63\frac{1}{2}$ West. 55.00 " " " " " " " " " " " " along Kaalaiki, East land to kukui tree marked Z,
 - 14- North $67\frac{1}{2}$ West. 30.50 " " " " " " " " " " " " to a pile of stones,
 - 15- North $53\frac{1}{2}$ West. 11.36 " " " " " " " " " " " " to pile stones at edge of the woods,
 - 16- North $50\frac{1}{2}$ West. 32.92 " " " " " " " " " " " " to chia tree marked H,
 - 17- North $49\frac{1}{2}$ West. 21.00 " " " " " " " " " " " " to X, cut in bed rock, at angle of
the ravine at place called "Kapeuna".
 - 18- North $65\frac{1}{2}$ West. 18.33 ch. along Kaalaiki,
 - 19- North $53\frac{1}{2}$ West. 24.70 " " " " " " " " " " " " to chia tree marked I,
 - 20- North $57\frac{1}{2}$ West. 17.30 " " " " " " " " " " " " to A, cut in bed rock of the ravine,
 - 21- North $76\frac{1}{2}$ West. 27.00 " " " " " " " " " " " " along the old bed of the stream to Q, cut in the bed rock,
 - 22- North $24\frac{1}{2}$ West. 3.18 " " " " " " " " " " " " along bed of the ravine to I, cut in the bed rock
of the ravine near the foot of Panensei pali,
 - 23- North $62\frac{1}{2}$ West. 28.00 ch. along West branch of the ravine, up the pali,
 - 24- North $50\frac{1}{2}$ West. 13.40 " " " " " " " " " " " " to top of Panensei pali,
thence the boundary follows up the bed of the ravine
in bent lines, to Palahalaha, about the following course
 - 25- North $29\frac{1}{2}$ West. 28.15 ch.
 - 26- North $66\frac{1}{2}$ West. 27.00 " " " " " " " " " " " " to the top of a small pali,
 - 27- North $33\frac{1}{2}$ West. 7.30 " " " " " " " " " " " " " "
 - 28- North $79\frac{1}{2}$ West. 40.15 " " " " " " " " " " " " to the top of Palomukui,
 - 29- North $54\frac{1}{2}$ West. 7.45 " " " " " " " " " " " " to a rock marked X, in ravine, near foot of Palahalaha,
 - 30- North $16\frac{1}{2}$ 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 $22\frac{1}{2}$ East. 50.00 ch.
 - 32- North $35\frac{1}{2}$ West. 28.00 ch. to chia tree marked NA, on top of the ridge, at
place called "Taumuanaria", the boundary of Stinole,
thence following down the boundary of Stinole, East land,
 - 33- South $88\frac{1}{2}$ East. 23.10 ch. to chia tree marked X,
 - 34- South $83\frac{1}{2}$ East. 77.75 " " " " " " " " " " " " K,
 - 35- South $63\frac{1}{2}$ East. 97.50 " " " " " " " " " " " " I, at inawae, the boundary,
 - 36- South $83\frac{1}{2}$ East. 6.75 " " " " " " " " " " " " along inawae, a planic chain, to top of Kukauakahi pali,
 - 37- South $60\frac{1}{2}$ East. 18.30 " " " " " " " " " " " " to chia tree marked X,
 - 38- South $57\frac{1}{2}$ East. 12.10 " " " " " " " " " " " " " "
 - 39- South $25\frac{1}{2}$ East. 11.20 " " " " " " " " " " " " to chia tree X, at head of Oléa iki,
thence leave inawae and follow the boundary of Oléa iki,
 - 40- South $37\frac{1}{2}$ West. 1.55 ch.
 - 41- South $17\frac{1}{2}$ East. 32.00 " " " " " " " " " " " " along Kaunoa ridge to chia tree marked X,
 - 42- South $8\frac{1}{2}$ East. 13.60 " " " " " " " " " " " " " " A
 - 43- South $40\frac{1}{2}$ East. 24.90 " " " " " " " " " " " " to place called Oanui, at foot of Pakua hill,
 - 44- South — 12.00 " " " " " " " " " " " " up an old landslide to top of Pakua hill,
 - 45- South $32\frac{1}{2}$ East. 28.00 " " " " " " " " " " " " along a ravine which is the boundary or top of Pakua,
 - 46- South $75\frac{1}{2}$ East. 24.00 " " " " " " " " " " " " to the brow of Pakua, then leave ravine,
 - 47- South $45\frac{1}{2}$ East. 5.00 " " " " " " " " " " " " to the foot of Pakua,
 - 48- South $69\frac{1}{2}$ East. 38.25 " " " " " " " " " " " " to the top of Makuaui hill,
 - 49- South $64\frac{1}{2}$ East. 16.65 " " " " " " " " " " " " to the brow of " "
 - 50- South $59\frac{1}{2}$ East. 23.00 " " " " " " " " " " " " to a kukui tree by the mauka road, near the
South bank of the ravine below Makuaui hill,
 - 51- South $58\frac{1}{2}$ East. 11.60 ch. along near the South bank of ravine,
 - 52- South $61\frac{1}{2}$ East. 37.90 " " " " " " " " " " " " " "
 - 53- South $27\frac{1}{2}$ East. 22.20 " " " " " " " " " " " " to the stone wall at foot of pali, by the pahoehoe,
 - 54- South $50\frac{1}{2}$ East. 27.70 " " " " " " " " " " " " to a pile of stones on the pahoehoe,
 - 55- South $55\frac{1}{2}$ East. 32.00 " " " " " " " " " " " " " "
 - 56- South $40\frac{1}{2}$ East. 26.40 " " " " " " " " " " " " " "
 - 57- South $33\frac{1}{2}$ East. 37.15 " " " " " " " " " " " " " " aa, at South side of Lot road,
 - 58- South $66\frac{1}{2}$ East. 28.00 " " " " " " " " " " " " to place called Puamaka at the sea shore,
thence along the sea shore about as follows:
 - 59- South $68\frac{1}{2}$ West. 42.50 ch. to the point of commencement.

Containing an area of 44400 Acres, more or less.

(Nov. 1876)

J. S. Lyman.

