

Lot 58  
Waikamalo-Maunaloa Lots,  
North Hills, Hawaii

Lot 58  
Copy furnished Land Office  
April 20, 1911.  
Original.

Grant 5496 to Lebekka A. Keola

File in Carton 133.

WAIKAUMALO - MAULUA LOTS.

North Hilo.

Lot No. 58.

Description and Plan:-

Beginning at the South corner, which point is marked by an iron pipe and Post <sup>(LVIII)</sup> LXI, in small gulch. The coordinates of said South angle are  $\left\{ \begin{array}{l} \text{S. } 10258.3 \text{ feet} \\ \text{W. } 6612.2 \text{ feet.} \end{array} \right.$  referred to Puu Ohai primary Trig. Station, Ohai bears S 44 45' E <sup>(true)</sup> 7 feet dist. from beginning point as shown on Hawaii Territory Survey Reg. Map No. 2301, and running by true bearings :-

1. N 82 25' W 37.8 feet along Roadway to iron pipe ;
2. N 45 02' W 186.6 " " " ;
3. N 59 22' W 139.9 " " " ;
4. N 45 44' W 127.2 " " " ;
5. S 75 13' W 103.0 " " " ;
6. N 2 29' W 236.5 " " " ;
7. N 46 01' W 247.2 " " " ;
8. S 64 39' W 139.8 " " " ;
9. N 11 21' W 180.0 " " " ;
10. S 86 09' W 226.0 " " " ;
11. N 23 55' E 154.0 " " " ;
12. N 65 25' W 102.0 " " " to the West corner which point

is marked by Iron Pipe and Post LVIII

The coordinates of which point are  
S 9295.9 feet  
W 7699.2 feet, referred to Puu Ohai

primary Trig. Sta. Ohia  $\triangle$  bears

N 50 W 35 feet dist. ;

13. N 53 12' E 3252.3 feet along Forest Reserve, to the North corner which point is marked by Iron Pipe & Post <sup>{LVIII</sup> LVII, The coordinates of said North corner are <sup>{S. 7346.7 feet</sup> W. 5095.0 feet, referred to Puu Ohai primary Trig. Sta. Ohia  $\triangle$  bears S 30 40' W <sup>(True)</sup>  $\wedge$  21.7 ft. dist. from North angle ;
14. S 34 43' E 766.0 feet along Gr. 3639 (A.C.Palfrey), to pipe and marked Post  $\triangle$  ;
15. S 18 14' E 618.0 feet along same to pipe and Post ;
16. S 13 11' E 111.0 " " " " East angle, which point is marked by an Iron Pipe and Post <sup>{LVIII</sup> LXI  
The coordinates of said East angle are  
(S. 8671.4 feet  
(W. 4439.9 feet, referred to Puu Ohai primary Trig. Sta. ; Ohia  $\triangle$  bears S 46 W <sup>(True)</sup>  $\wedge$  27 ft. dist. from said East angle ;
17. S 53 51' W 2690.2 feet along Lot 61, to the point of beginning.

Containing 100.0 Acres.

*J. H. Moragne*  
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Surveyor.

Hilo Hawaii.

May 1902.

Error of closing Lat. 0.2' Dep. 0.6'

Checked by

*[Signature]*  
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Old or A.B.Loebenstien's Description Checks as follows :-

Coord. I. Pt. Ref. to Puu Ohai = 9238.4 S 7714.7 W  
" from Bears. & Dist. = 9239.2 S 7680.9 W

Error in closing = 0.8 33.8