

Lot 20A  
Kamaole Homestead  
Kula Maui

Gr. 8265 - Dora Von Tempisky

Copy furnished Land Office  
Feb. 15, 1909

Sept 8, 1919

File in Carton 8.

# Territory of Hawaii,

Office of the Government Survey,

Honolulu, T. H., February 11th, 1909.

Lot 20 A

Kamaole Homesteads,

Kula, Maui.

Sam Kuula Homestead Lease.

Beginning at a + on rock, covered by an ahu, at the Southeast corner of this lot, the coordinates of said point of beginning referred to Government Survey Trig. Station "Kamaole" being 1521.7 feet North and 661.6 feet West, and from said station the true azimuth and distance to "Puu o Kali" Trig. Station is  $264^{\circ} 25'$  21260.6 feet and to "Puu Io" is  $310^{\circ} 32'$  29400.1 feet, as shown on Government Survey Registered Map No. 2237, and running by true azimuths:-

1.  $102^{\circ} 40'$  484.0 feet along Lot 21;
2.  $160^{\circ} 05'$  980.0 feet along fence along beach road;
3.  $164^{\circ} 50'$  420.0 feet along fence along beach road;
4.  $198^{\circ} 45'$  68.0 feet along fence along beach road;
5.  $287^{\circ} 20'$  833.0 feet along Grant 3448B to Beniamina Kamaukoli;
6.  $150^{\circ} 56'$  184.0 feet along Grant 3448B to Beniamina Kamaukoli to + on rock and ahu;
7.  $257^{\circ} 28'$  484.0 feet along Lot 20 to + on rock and ahu;
8.  $349^{\circ} 55'$  855.0 feet along Lot 20 to + on rock and ahu;
9.  $23^{\circ} 16'$  256.0 feet along Lot 20 to + on rock and ahu;

- 10. 122° 18' 377.5 feet along Lot 21 to + on rock and ahu;
- 11. 18° 10' 165.0 feet along Lot 21 to + on rock and ahu;
- 12. 355° 31' 485.0 feet along Lot 21 to the point of beginning.

Area 28.60 Acres.

Compiled from descriptions of surveys and map of Kamaole Homesteads, surveyed by S. M. Kanakanui and Geo. F. Wright, by

*H. E. Newton*

Assistant Government Surveyor.

10.	11.	12.	W.	Area
19.048	1968.5	485.0	122.18	28.60

*J. P. ...*

*The ties to Kamaole and Kula as given above are not reliable. For new value of "Kamaole" see Reg. Chap. 3005 (Case 9 P.437) by E. H. ... dated Jan. 1937*

*James M. ...  
1938*