

Lot 16

Wahiku, Maui

NOTE : VII periods are TRUE.

80.12 acres. more or less.

N. 60. 28. W. See it.

and containing

direct bearing and distance being

thence stone sea wall to the initial pt.

Carton 25.

12. N. 42. 22. E. 354 ft.

to the bearing and distance being

the pt. of L.C.V. 10815 to the sea. qd-

Thence down said pranch knifch. which is

down from Kshwswlshbbsbknjch ;

where the Ahikala or Hlanuulu knifch prancha

stone Kshwswlshbbs Gnlch to the point

marks of the natural ridge or strip of rock

knifch prancha down from it. 150 ft.

to center said knifch to the point where

14. 2.00. E.A.E. 300 ft.

13. 2.25. 22. W. 452 ft.

45' 9" d'Estrella

File

LOT 16.

Beg. at an Ohia post at the mouth of Waiahole Gulch on ~~sea~~ pali

1. S.19°32'W. 816 ft. along Waiahole to an Ohia post at the N.E. cor. of L.C.A. 4855 ; thence
 2. S.43°26'W. 720 ft. along Waiahole, boundary of L.C.A., to road;
 3. S.37°50'W. 579 ft. ,, ,, ,, ,, ,, to an Ohia post at cor. L.C.A. & Lots 18 & 19;
 4. S.54°55'E. 1252 ft. along Lot 18 to an Ohia post on E. bank of Manawaikeae Gulch at cor. Lots 17 & 18 and Gt. 2627;
- Thence down said gulch, which is the boundary of above Gt., to N.W. cor. of said Gt., marked by an Ohia post on E. bank, direct bearing and distance being
5. N.15°00'E. 1257 ft.
 6. S.82°19'E. 536 ft. along Gt. 2627 to an Ohia post on small island in Kahawaihapapa Gulch
 7. S.1°09'W. 152 ft. along above Gt. (center of gulch) to crossing of government road
 8. S.85°00'E. 278 ft. along road
 9. S.52°39'E. 143 ft. ,, ,,
 10. S.12°07'E. 247ft. ,, ,, to center Kuwili Gulch
 11. S.62°38'W. 296.2ft. up center said gulch to center water hole
 12. S.18°00'W. 286.3 ft. ,, ,, ,, ,,

LOT 16 - concluded.

13. S.52°53'W. 467 ft. up center said gulch to the point where Kuwili Gulch branches down from it, 120 ft. mauka of the natural bridge or arch of rock;
14. S.00°57'E. 606 ft. along Kahawaihapapa Gulch to the point where the Ahikala or Hianaulua Gulch branches down from Kahawaihapapa Gulch;

Thence down said branch gulch, which is the bdy. of L.C.A. 10512, to the sea, direct bearing and distance being

15. N.45°22'E. 2575 ft.

Thence along sea pali to the initial pt. direct bearing and distance being

16. N.60°39'W. 2666 ft.

and containing

90.13 acres, more or less.

NOTE: All bearings are TRUE.