

Applications } H. Meyer.  
 } Geo. Haupt.  
 Kahoakuna, North Hills, Hawaii

Described as Section # 11 in map.

Notes of Survey:-

Beginning at an ohia marked  $\Delta$  at East angle of Section # 10, the boundary runs by true bearings:-

- 1 - N  $55^{\circ} 13' W$ , 1781 ft. along said Section to its West angle, 30 ft. East from edge of Ailensis gulch,
- 2 - S  $17^{\circ} 31' W$ , 277 " along bank of said gulch, + 30 ft East of edge,
- 3 - S  $5^{\circ} 16' W$ , 131 " " " " "
- 4 - S  $3^{\circ} 17' W$ , 268 " " " " "
- 5 - S  $2^{\circ} 05' W$ , 190 " " " " "
- 6 - S  $10^{\circ} 29' W$ , 185 " " " " "
- 7 - S  $4^{\circ} 07' W$ , 203 " " " " "
- 8 - S  $29^{\circ} 33' W$ , 83 " " " " to

edge of small gully a little above its junction with Ailensis.

- 9 - S  $54^{\circ} 35' W$ , 212 " across same to edge of Maunana gully,
- 10 - S  $17^{\circ} 55' W$ , 245 " following bank of said, + 30 ft East of edge to West angle from which an ohia marked  $\Delta$  bears N  $75^{\circ} 30' E$  true distant 10 feet.
- 11 - S  $57^{\circ} 07' E$ , 1813 " across top to the South angle in Kawaiahi gulch, this point being distant 155 ft. North (measured in the gulch) from ledge overlying the upper Waialea pool.
- 12 - N  $13^{\circ} 52' E$ , 1709 " down middle of gulch + up bank of same to the Initial Point

Containing an area of 63.8 acres.

A.B. Linderstein's Survey  
 Nov 7 - 1851/4

Land Patent No. 4234

To: L. B. Maynard

Land at Kahoahuna, North Hilo, Hawaii

Lot No. 11

Beginning at an ohia marked  $\triangle$  at East angle of Section #10, the boundary runs by true bearings:

- ✓ 1. N. <sup>124-47</sup> 55° 13' W. 1781 ft along said Section to its West angle, 30 ft. East from edge of Alenaio Gulch;
- ✓ 2. S. 17° 31' W. 277 ft. along line 30 ft East of edge of said Gulch
- ✓ 3. S. 5° 16' W. 131 ft East of edge of said Gulch
- ✓ 4. S. 3° 17' W. 268 " " " " " " "
- ✓ 5. S. 2° 5' W. 190 " " " " " " "
- ✓ 6. S. 10° 29' W. 185 " " " " " " "
- ✓ 7. S. 4° 7' W. 203 " " " " " " "
- ✓ 8. S. 29° 33' W. 83 " " " " " " " to edge of small gully a little above its junction with Alenaio
- ✓ 9. S. 54° 35' W. 212 ft across same to edge of Mauiana gully
- ✓ 10. S. 17° 55' W. 245 ft. following line 30 ft. East of edge of same to west angle from which an ohia marked  $\triangle$  bears N. 79° 30' E. True distant of 10 ft
- ✓ 11. S. <sup>302-53</sup> 57° 7' E. 1813 ft. across top of the South angle in Kaawali Gulch, this point being distant 155 ft. North (measured in the gulch) from ledge overhanging the upper Waiali pool
12. N. 13° 52' E 1709 ft. down middle of gulch and up back of same to the Initial Point.

Containing an area of 63.8 acres