Lot 28, Grant 4621 to Manuel Solardin.

Beginning by post marked XXVII at North East angle on road, the coordinates of which point are 11912.9 ft. South and 3469.5 ft. West of the Kaholo Station, the boundary runs by the true meridian:-

- 1. S. 16° 50' E. 170 feet along road to post / at angle, and Lot 27;
- 2. S. 17° 32' W. 224 feet along same; 3. S. 48° 55' E. 135 feet along same; 4. S. 7° 36' W. 85 feet along same;
- 5. S. 33° 30' E. 366 feet along same; 6. S.27° 49' E. 165 feet along same;
- 7. S. 78° 38' E. 56 feet along same; 8. S. 12° 7' E. 99 feet along same; 9. S. 73° 6' E. 54 feet along same;
- 9. S. 73° 6' E. 54 feet along same; 10. S. 23° 39' E. 204 feet along same; 11. S. 58° 23' E. 99 feet to most XXV
- 11. S. 58° 23° E. 99 feet to post XXVII at edge Kupapaulua gulch, the coordinates being 13274.8 ft. South and 2830.5 ft. West from the

12. S. 62° 42° E. 93 feet down bank to 4 on stone at road erossing in middle of gulch;

Kaholo Station:

13. N. 66° 50° W. 2660 feet along unsurveyed Govt.remainder to middle of Kaehia gulch;
14. N. 21° 35° E. 1018 feet along Lot 29 the boundary collowing

middle of Kaehia gulch;
15. S. 67° 10° E. 1441 feet along Lot 26 to post marked XXVIII
16. S. 67° 10° E. 50 feet across road to point of beginning.

Reserving however from the above a roadway 50 ft. along Lot 27 and leaving a net area of 44.48 acres, more or less.

(S) A.B.LOEBENSTEIN, Dec. 1897 Surveyor.