

full value thereof, except that unpatented mining claims and non-producing patented mining claims, which are also unimproved, may be valued at the price paid the United States therefor, or at a flat rate fixed by the legislature, but if the surface ground is used for other than mining purposes, and has a separate and independent value for such other purposes, or if there are improvements or machinery or other property thereon of such a character as to be deemed a part of the realty, then the same shall be taxed according to the true and full value thereof. No tax shall be levied for Territorial purposes in excess of 2 per centum upon the assessed valuation of the property therein in any one year; nor shall any incorporated town or municipality levy any tax, for any purpose, in excess of 3 per centum of the assessed valuation of property within the town in any one year”.

Approved June 3, 1948.

[CHAPTER 397]

AN ACT

To amend section 203 of the Hawaiian Homes Commission Act, designating certain public lands as available home lands.

June 3, 1948
[H. R. 5173]
[Public Law 594]

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That section 203 of title II of the Hawaiian Homes Commission Act of July 9, 1921 (42 Stat. 109; 48 U. S. C. 697), as amended, designating certain public lands as available home lands, is further amended by adding thereto the following paragraph:

“Cultivated sugarcane lands: That parcel of Anahola, Island of Kauai, comprising four hundred and one and four hundred and twenty-three one-thousandths acres, hereinafter described and being portion of the land covered by general lease numbered 2724 to the Lihue Plantation Company, Limited, notwithstanding the fact that said parcel is cultivated sugarcane land, subject however, to the terms of said lease, said parcel being more particularly described as follows:

“Being a portion of land described in general lease numbered 2724 to the Lihue Plantation Company situate in the district of Anahola, Kauai, Territory of Hawaii, beginning at the northwest corner of this parcel of land, the coordinates of which referred to government triangulation station south base are three thousand and forty-nine and sixty-two one-hundredths feet south, one thousand nine hundred and thirty-two and twenty-five one-hundredths feet west, and running thence by azimuths measured clockwise from true south two hundred and eighty-four degrees thirty minutes two hundred and fifty feet, thence on the arc of circular curve to the left, with a radius of eight hundred and ninety feet and a central angle of thirty-five degrees fifteen minutes, the direct azimuth and distance being two hundred and sixty-six degrees fifty-two minutes thirty seconds five hundred and thirty-eight and ninety-six one-hundredths feet, thence two hundred and forty-nine degrees fifteen minutes one thousand eight hundred and nine and twenty-five one-hundredths feet, thence two hundred and twenty-four degrees fifteen minutes three thousand and fifty-six feet, thence one hundred and thirty-four degrees fifteen minutes two hundred and seven feet, to the seashore at Anahola Bay, thence along the seashore around Kahala Point, the direct azimuth and distance being two hundred and thirty-seven degrees six minutes seven seconds one thousand and sixty and fourteen one-hundredths feet, thence along the seashore, the direct azimuth and distance being three hundred and thirty-two degrees no minutes one thousand eight hundred and twenty-seven feet, thence along the seashore, the direct azimuth and distance being three hundred

Hawaiian Homes
Commission Act,
amendment.
Ante, p. 295.

and fifty-five degrees no minutes one thousand eight hundred and twenty-seven feet, thence eighty-seven degrees twenty minutes seven hundred and forty feet, thence fifty-nine degrees no minutes two thousand seven hundred and fifteen feet, thence sixty-nine degrees fifteen minutes one thousand eight hundred and eighty-seven and thirty-six one-hundredths feet, thence on the arc of a circular curve to the right with a radius of three thousand and twelve feet, and a central angle of thirty-five degrees fifteen minutes the direct azimuth and distance being eighty-six degrees fifty-two minutes thirty seconds one thousand eight hundred and twenty-three and ninety-eight one-hundredths feet, thence one hundred and four degrees thirty minutes two hundred and fifty feet, thence one hundred and ninety-four degrees thirty minutes one thousand and thirty-one feet, thence on the arc of a circular curve to the left with a radius of six hundred and seven and ninety-five one-hundredths feet and a central angle of fifty-three degrees three minutes thirty seconds the direct azimuth and distance being seventy-seven degrees fifty-eight minutes fifteen seconds five hundred and forty-three and nine one-hundredths feet to the government road, thence two hundred and thirty-one degrees twenty-six minutes thirty seconds one hundred and thirteen and sixty-one one-hundredths feet along the government road, thence along the government road on the arc of a circular curve to the left with a radius of four hundred and seventy-seven feet and a central angle of forty-four degrees twenty-six minutes thirty seconds, the direct azimuth and distance being two hundred and nine degrees thirteen minutes fifteen seconds three hundred and sixty and seventy-eight one-hundredths feet, thence one hundred and eighty-seven degrees no minutes one hundred and sixty-nine and fifty-four one-hundredths feet along the government road, thence on the arc of a circular curve to the left with a radius of three hundred and fifty-one and eight one-hundredths feet and a central angle of eighty-two degrees thirty minutes the direct azimuth and distance being three hundred and twenty-five degrees forty-five minutes four hundred and sixty-two and ninety-seven one-hundredths feet, thence one hundred and ninety-four degrees thirty minutes five hundred and seventy-nine feet, thence one hundred and four degrees thirty minutes three hundred feet, thence one hundred and ninety-four degrees thirty minutes two hundred feet, thence two hundred and eighty-four degrees thirty minutes three hundred feet, thence one hundred and ninety-four degrees thirty minutes two hundred and fifty-two feet to the point of beginning containing an area of four hundred and one and four hundred and twenty-three one-thousandths acres more or less."

Approved June 3, 1948.

[CHAPTER 398]

AN ACT

To confirm and ratify Act 205 of the session laws of 1947 of the Territory of Hawaii, relating to the issuance of public-improvement bonds.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That act numbered 205 of the session laws of 1947 of the Territory of Hawaii entitled "An Act making appropriations for public improvements and providing for the issuance of public-improvement bonds", to the extent approved by the Governor of the Territory of Hawaii on May 20, 1947, is hereby confirmed and ratified, subject to the provisions of the Act of Congress approved July 15, 1947 (Public Law 190, Eightieth Congress, first session), any provision of the Hawaiian Organic Act

June 3, 1948
[H. R. 5175]
[Public Law 595]

Hawaii.
Public-improvement bonds.

61 Stat. 326.
48 U. S. C., Supp. I,
§ 562.
31 Stat. 141.
48 U. S. C. § 493
note.