

RESERVING FOR AGRICULTURAL SCHOOL PURPOSES CERTAIN PARCELS OF THE PUBLIC DOMAIN SITUATED IN THE BARRIO OF ORONG, MUNICIPALITY OF KABANKALAN, PROVINCE OF OCCIDENTAL NEGROS, ISLAN...

PROCLAMATION NO. 459, December 23, 1953

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Upon the recommendation of the Secretary of Agriculture and Natural Resources and pursuant to the provisions of Section 83 of Commonwealth Act No. 141, as amended, I hereby withdraw from sale or settlement and reserve for agricultural school purposes, under the administration of the Director of Public Schools, subject to private rights, if any there be, certain parcels of the public domain situated in the Barrio of Orong, Municipality of Kabankalan, Province of Occidental Negros, Island of Negros, and more particularly described in the Bureau of Lands Plan IR-1027-D, to wit:

Lot No. 1

Ir-1027-D

(Negros Occidental National

Agricultural School)

A parcel of land (Lot 1 of plan Ir-1027-D), situated in the Barrio of Orong, Municipality of Kabankalan, Province of Occidental Negros. Bounded on the N., by Lots 2311, 2373 and 2399 of Kabankalan Cadastre and Inawayan Creek and public land; on the NE., by Inawayan Creek and public land; on the E., by Kabankalan-Bais proposed road and properties of Restituto Santillana, Filomena Jaleco, Alfredo Santillana, Filomena Jaleco, Alfredo Santillana, Filomeno U. Fernandez and Pedro Torocio; on the S., by properties of Heirs of Francisco Abalajon, Pastor Pueda and Heirs of Natalia Sabico and Lot 2 of plan Ir-1027-D (Negros Occidental National Agricultural School); on the W., by Lots 2403, 2321, 2402, 2319 and 2317 of Kabankalan Cadastre and Ilog River; and on the N., by Lot 2597 of Kabankalan Cadastre. Beginning at a point marked "1" on plan, being identical to B.L.L.M. 14, Kabankalan Cad. 88,

thence N.

68 deg.

42'E.,

237.21 m.

to

point "2";

thence S.

87 deg.

18'E.,

233.96 m.

to

point "3";

thence S.

20 deg.

02'W.,

83.10 m.

to

point "4";

thence S.

48 deg.

21'E.,

539.19 m.

to

point "5";

thence S.

9 deg.

10'E.,

15.07 m.

to

point "6";

thence S.

12 deg.

51'W.,

60.59 m.

to

point "7";

thence S.

12 deg.

46'E.,

23.82 m.

to

point "8";

thence S.

70 deg.

17'E.,

138.26 m.

to

point "9";

thence S.

74 deg.

46'E.,

122.26 m.

to

point "10";

thence S.

15 deg.

34'W.,

56.19 m.

to

point "11";

thence S.

7 deg.

02'E.,

65.98 m.

to

point "12";

thence S.

14 deg.

40'E.,

39.16 m.
to
point "13";
thence S.
59 deg.

18'E.,

60.68 m.
to
point "14";
thence N.
83 deg.

30'E.,

177.15 m.
to
point "15";
thence S.
51 deg.

14'E.,

42.75 m.
to
point "16";
thence S.
16 deg.

30'W.,

128.88 m.
to
point "17";
thence S.
50 deg.

13'W.,

79.91 m.
to
point "18";
thence S.
14 deg.

26'E.,

17.77 m.
to
point "19";
thence S.
59 deg.

28'E.,

53.87 m.
to
point "20";
thence S.
79 deg.

31'E.,

101.11 m.
to
point "21";
thence S.
57 deg.

48'E.,

56.44 m.
to
point "22";
thence S.
26 deg.

49'E.,

28.29 m.
to
point "23";
thence S.
20 deg.

47'W.,

33.51 m.
to
point "24";
thence S.
50 deg.

51'W.,

94.02 m.
to
point "25";
thence S.
2 deg.

35'E.,

22.25 m.
to
point "26";
thence S.
43 deg.

28'E.,

180.17 m.
to
point "27";
thence N.
87 deg.

24'E.,

120.98 m.
to
point "28";
thence S.
75 deg.

35'E.,

93.47 m.
to
point "29";
thence N.
83 deg.

13'E.,

104.85 m.
to
point "30";
thence N.
20 deg.

42'E.,

90.53 m.
to
point "31";
thence S.
45 deg.

34'E.,

139.34 m.
to
point "32";
thence N.
34 deg.

22'E.,

20.46 m.
to
point "33";
thence N.
30 deg.

57'E.,

112.12 m.
to
point "34";
thence S.
89 deg.

37'E.,

108.32 m.
to
point "35";
thence S.
40 deg.

29'E.,

17.58 m.
to
point "36";
thence S.
16 deg.

31'W.,

101.04 m.
to
point "37";
thence S.
8 deg.

39'E.,

39.34 m.
to
point "38";
thence S.
56 deg.

57'E.,

33.14 m.
to
point "39";
thence N.
70 deg.

03'E.,

87.83 m.
to
point "40";
thence S.
55 deg.

12'E.,

171.04 m.
to
point "41";
thence S.
28 deg.

49' E.,

82.43 m.
to
point "42";
thence N.
76 deg.

24' E.,

48.96 m.
to
point "43";
thence N.
70 deg.

25' E.,

53.99 m.
to
point "44";
thence S.
4 deg.

33' W.,

40.04 m.
to
point "45";
thence S.
56 deg.

25' W.,

327.80 m.
to
point "46";
thence S.
39 deg.

53' W.,

60.06 m.
to
point "47";
thence S.
6 deg.

47' W.,

60.08 m.
to
point "48";
thence S.
9 deg.

47' E.,

17.14 m.
to
point "49";
thence S.
1 deg.

05' E.,

55.79 m.
to
point "50";
thence S.
16 deg.

15' W.,

55.79 m.
to
point "51";
thence S.
26 deg.

51' W.,

113.55 m.
to
point "52";
thence N.
59 deg.

44' W.,

342.46 m.
to
point "53";
thence S.
47 deg.

32' W.,

204.14 m.
to
point "54";
thence S.
1 deg.

05' W.,

341.43 m.
to
point "55";
thence S.
15 deg.

59' W.,

219.86 m.
to
point "56";
thence S.
9 deg.

58' E.,

115.31 m.
to
point "57";
thence S.
9 deg.

41' E.,

387.44 m.
to
point "58";
thence S.
35 deg.

03' E.,

319.52 m.
to
point "59";
thence S.
36 deg.

38' E.,

50.00 m.
to
point "60";
thence S.
36 deg.

38' W.,

487.00 m.
to
point "61";
thence N.
85 deg.

16' W.,

354.03 m.
to
point "62";
thence N.
88 deg.

22' W.,

709.23 m.
to
point "63";
thence N.
19 deg.

14' W.,

120.93 m.
to
point "64";
thence N.
18 deg.

58' W.,

242.13 m.
to
point "65";
thence N.
3 deg.

37' W.,

88.95 m.
to
point "66";
thence S.
68 deg.

21' W.,

117.60 m.
to
point "67";
thence S.
82 deg.

54' W.,

154.86 m.
to
point "68";
thence S.
81 deg.

00' W.,

218.55 m.
to
point "69";
thence S.
7 deg.

42' E.,

294.71 m.
to
point "70";
thence S.
6 deg.

04' E.,

120.93 m.
to
point "71";
thence S.
18 deg.

05' W.,

226.96 m.
to
point "72";
thence N.
45 deg.

53' W.,

483.89 m.
to
point "73";
thence N.
45 deg.

58' W.,

97.14 m.
to
point "74";
thence N.
68 deg.

58' W.,

235.17 m.
to
point "75";
thence S.
8 deg.

14' E.,

201.60 m.
to
point "76";
thence N.
29 deg.

20' W.,

430.00 m.
to
point "77";
thence N.
4 deg.

35´ E.,

526.19 m.
to
point “78”;
thence N.
88 deg.

51´ E.,

101.51 m.
to
point “79”;
thence N.
61 deg.

38´ E.,

102.82 m.
to
point “80”;
thence N.
35 deg.

41´ E.,

138.91 m.
to
point “81”;
thence N.
11 deg.

00´ W.,

56.68 m.
to
point “82”;
thence N.
56 deg.

15' E.,

149.30 m.
to
point "83";
thence N.
37 deg.

40' E.,

223.00 m.
to
point "84";
thence N.
21 deg.

43' E.,

178.50 m.
to
point "85";
thence N.
2 deg.

19' E.,

156.42 m.
to
point "86";
thence N.
82 deg.

58' E.,

137. 41 m.
to
point "87";
thence N.
36 deg.

52'E.,

116.24 m.
to
point "88";
thence N.
39 deg.

09'W.,

145.79 m.
to
point "89";
thence N.
83 deg.

44'W.,

75.66 m.
to
point "90";
thence N.
24 deg.

17'W.,

225.37 m.
to
point "91";
thence N.
39 deg.

56'W.,

233.00 m.
to
point "92";
thence N.
11 deg.

04'W.,

473.59 m.
to
point "93";
thence N.
4 deg.

04'W.,

189.82 m.
to
point "94";
thence N.
10 deg.

59'E.,

267.61 m.
to
point "95";
thence N.
64 deg.

11'W.,

198.92 m.
to
point "96";
thence N.
59 deg.

02'E.,

503.65 m.
to
the point of

beginning; containing an area of FIVE MILLION NINE HUNDRED THIRTY TWO THOUSAND FIVE HUNDRED SEVENTY THREE (5,932,573) Square Meters, more or less. All points referred to are indicated on

the plan and are marked on the ground as follows: point "1" by B.L.L.M. No. 14; points "2", "62", "65", "76" to "81" and "83" to "96" inclusive, by old corners; points "3" and "45" by P.L.S. Cyl. Conc. Mons.; points "52", "54", "55", "63", "66", "70" and "74" by old B.L. Conc. Mons.; points "53", "56", "57", "72" and "75" by old G.I. Spikes on trees; points "58", "59" and "60" by old B.L. on Stones; point "61" by cross on tree; points "64", "67", "68" and "69" by old B.L. marked on rocks; point "71" by old nail on tree; point "73" by old Stone marked B.L.; point "82" by old Conc. Mon.; and the rest by stakes; bearings true; declination 1 deg, 31' E.; date of the survey, May 1 to 30, 1950.

Lot No. 2

Ir-1027-D

(Negros Occidental National

Agricultural School)

A parcel of land (Lot 2 of plan Ir-1027-D), situated in the Barrio of Orong, Municipality of Kabankalan, Province of Negros Occidental. Bounded on the N., by properties of Pastor Puesta, Dominador Abalajon, Heirs of Francisco Abalajon and Jose Palma, Lot 1 of plan Ir-1027-D and Kabankalan-Bais proposed road; on the NE., by Kabankalan-Bais proposed road and Lot 5 of plan Ir-1027-D; on the SE., by Banga Creek and Lot 3 of plan Ir-1027-D; on the S., by Banga Creek, Lot 3 of plan Ir-1027-D, property of Dominador Toledo and Lots 2355 and 2353 of Kabankalan Cadastre; on the SW., by Lots 2355, 2353, 2404 and 2334 of Kabankalan Cadastre and Ilog River; and on the by Lots 2331 and 2330 of Kabankalan Cadastre, property of Heirs of Natalia Sabia and Lot 1 of plan Ir-1027-D. Beginning at a point marked "1" on plan, being N, 46 deg. 49' E., 1406.97 m. from B.L.L.M. 17, Kabankalan Cad. 88,

thence N.

20 deg.

39' W.,

320.55 m.

to

point "2";

thence S.

86 deg.

37' W.,

392.59 m.

to

point "3";

thence S.

63 deg.

50' W.,

108.84 m.

to

point "4";

thence S.

52 deg.

05' W.,

556.88 m.

to

point "5";

thence S.

77 deg.

20' W.,

201.39 m.

to

point "6";

thence S.

30 deg.

09' W.,

621.33 m.

to

point "7";

thence S.

7 deg.

12' E.,

259.61 m.

to

point "8";

thence S.

75 deg.

37' W.,

707.70 m.

to

point "9";

thence S.

56 deg.

01' W.,

120.46 m.

to

point "10";

thence S.

73 deg.

49' W.,

242.76 m.

to

point "11";

thence S.

22 deg.

03' W.,

663.44 m.

to

point "12";

thence S.

77 deg.

53' E.,

162.97 m.

to

point "13";

thence S.

52 deg.

33' E.,

268.80 m.
to
point "14";
thence N.
18 deg.

30' E.,

312.06 m.
to
point "15";
thence S.
18 deg.

05' E.,

226.96 m.
to
point "16";
thence S.
80 deg.

35' E.,

99.86 m.
to
point "17";
thence S.
64 deg.

57' E.,

282.93 m.
to
point "18";
thence S.
11 deg.

25' E.,

90.80 m.
to
point "19";
thence S.
88 deg.

22' E.,

258.70 m.
to
point "20";
thence S.
88 deg.

22' E.,

709.28 m.
to
point "21";
thence S.
3 deg.

40' E.,

318.32 m.
to
point "22";
thence S.
29 deg.

14' E.,

416.80 m.
to
point "23";
thence S.
72 deg.

49' E.,

433.24 m.
to
point "24";
thence S.
13 deg.

24' E.,

465.21 m.
to
point "25";
thence S.
14 deg.

00' E.,

50.10 m.
to
point "26";
thence S.
6 deg.

11' W.,

357.44 m.
to
point "27";
thence N.
64 deg.

05' E.,

404.98 m.
to
point "28";
thence S.
34 deg.

12' E.,

90.00 m.
to
point "29";
thence N.
47 deg.

57' E.,

138.02 m.
to
point "30";
thence N.
70 deg.

33' E.,

36.09 m.
to
point "31";
thence S.
64 deg.

38' E.,

36.08 m.
to
point "32";
thence N.
42 deg.

13' E.,

354.62 m.
to
point "33";
thence N.
35 deg.

46' E.,

19.09 m.
to
point "34";
thence S.
23 deg.

00' E.,

19.10 m.
to
point "35";
thence S.
16 deg.

31' E.,

10.34 m.
to
point "36";
thence S.
9 deg.

42' E.,

25.04 m.
to
point "37";
thence S.
4 deg.

06' W.,

25.04 m.
to
point "38";
thence S.
10 deg.

56' W.,

7.02, m.
to
point "39";
thence N.
1 deg.

34' W.,

49.93 m.
to
point "40";
thence S.
17 deg.

11' E.,

49.92 m.
to
point "41";
thence S.
26 deg.

33' E.,

181.12 m.
to
point "42";
thence N.
30 deg.

23' E.,

193.89 m.
to
point "43";
thence N.
24 deg.

27' E.,

160.66 m.
to
point "44";
thence S.
30 deg.

33' W.,

407.12 m.
to
point "45";
thence S.
35 deg.

25' W.,

47.37 m.
to
point "46";
thence S.
44 deg.

53' W.,

47.42 m.
to
point "47";
thence S.
49 deg.

47' W.,

302.99 m.
to
point "48";
thence S.
60 deg.

47' E.,

529.65 m.
to
point "49";
thence S.
49 deg.

05' E.,

18.25 m.
to
point "50";
thence S.
27 deg.

15' W.,

18.25 m.
to
point "51";
thence S.
16 deg.

51' W.,

25.20 m.
to
point "52";
thence S.
69 deg.

44' W.,

40.23 m.
to
point "53";
thence S.
20 deg.

32' W.,

52.76 m.
to
point "54";
thence S.
55 deg.

05' W.,

84.11 m.
to
point "55";
thence S.
20 deg.

59' W.,

148.01 m.
to
point "56";
thence S.
14 deg.

58' E.,

28.91 m.
to
point "57";
thence S.
13 deg.

41' E.,

124.88 m.
to
point "58";
thence N.
83 deg

03' E.,

101.50 m.
to
point "59";
thence S.
51 deg.

38' E.,

16.68 m.
to
point "60";
thence S.
25 deg.

38' W.,

88.97 m.
to
point "61";
thence S.
53 deg.

16' W.,

140.93 m.
to
point "62";
thence N.
89 deg.

22' W.,

67.41 m.
to
point "63";
thence S.
24 deg.

14' W.,

25.98 m.
to
point "64";
thence S.
13 deg.

58' W.,

167.05 m.
to
point "65";
thence S.
1 deg.

37' W.,

119.87 m.
to
point "66";
thence S.
56 deg.

21' W.,

80.12 m.
to
point "67";
thence S.
55 deg.

54' W.,

315.76 m.
to
point "68";
thence S.
50 deg.

00' W.,

136.26 m.
to
point "69";
thence S.
59 deg.

42' E.,

9.83 m.
to
point "70";
thence N.
34 deg.

04' E.,

61.86 m.
to
point "71";
thence S.
50 deg.

05' W.,

17.03 m.
to
point "72";
thence S.
2 deg.

53' W.,

71.96 m.
to
point "73";
thence S.
67 deg.

58' W.,

51.20 m.
to
point "74";
thence S.
32 deg.

58' W.,

142.77 m.
to
point "75";
thence N.
76 deg.

14' E.,

43.08 m.
to
point "76";
thence S.
68 deg.

20' W.,

108.11 m.
to
point "77";
thence S.
50 deg.

35' E.,

103.33 m.
to
point "78";
thence S.
88 deg.

51' E.,

100.80 m.
to
point "79";
thence N.
55 deg.

38' E.,

92.97 m.
to
point "80";
thence N.
68 deg.

41' E.,

90.60 m.
to
point "81";
thence S.
57 deg.

00' W.,

121.53 m.
to
point "82";
thence N.
25 deg.

15' E.,

294.36 m.
to
point "83";
thence S.
60 deg.

40´ E.,

31.60 m.
to
point “84”;
thence S.
88 deg.

43´ E.,

131.74 m.
to
point “85”;
thence N.
40 deg.

19´ E.,

81.77 m.
to
point “86”;
thence N.
59 deg.

58´ E.,

123.50 m.
to
point “87”;
thence S.
66 deg.

52´E.,

123.45 m.
to
point “88”;
thence N.
70 deg.

09'W.,

92.94 m.
to
point "89";
thence S.
39 deg.

44'W.,

184.12 m.
to
to the point of

beginning; containing an area of EIGHT MILLION EIGHT HUNDRED THIRTY FOUR THOUSAND THREE HUNDRED TWENTY THREE (8,834,323) Square Meters, more or less. All points referred to are indicated on the plan and are marked on the ground as follows; points "1" to "26" inclusive, and "28" by old points; point "27" by old nail on cross on tree; points "29" and "32" by P.L.S. Cyl. Conc. Mons; and the rest by stakes; bearings true; declination 1 deg. 31' E.; date of survey, May 1 to 30, 1950.

Lot No. 3
Ir-1027-D
(Negros Occidental National
Agricultural School)

A parcel of land (Lot 3 of plan Ir-1027-D), situated in the Barrio of Orong, Municipality of Kabankalan. Province of Occidental Negros. Bounded on the NB., by the Bais-Kabankalan proposed road (Lot 4, Ir- 1027-B); on the SB., by public land; on the S., and SW., by Ilog River; on the W., by Ilog River; public land and property of Dominador Toledo; and on the NW., by Banga Greek and Lot 2 of plan Ir-1027-D. Beginning at a point marked "1" on plan, being N. 57 deg. 19' E., 4075.30 m. from B.L.L.M. 17, Kabankalan Cad. 88,

thence S.
15 deg.

58' E.,

92.00 m.
to
point "2";
thence S.
15 deg.

58' E.,

164.89 m.

to

point "3";

thence S.

34 deg.

37' E.,

43.08 m.

to

point "4";

thence S.

71 deg.

59' E.,

43.08 m.

to

point "5";

thence N.

89 deg.

23' E.,

30.60 m.

to

point "6";

thence S.

78 deg.

16' E.,

44.76 m.

to

point "7";

thence S.

53 deg.

35' E.,

44.76 m.

to

point "8";

thence S.

41 deg.

13' E.,

323.81 m.

to

point "9";

thence S.

25 deg.

48' E.,

47.46 m.

to

point "10";

thence S.

50 deg.

28' E.,

26.13 m.

to

point "11";

thence S.

82 deg.

58' E.,

26.14 m.

to

point "12";

thence N.

72 deg.

48' E.,

29.38 m.
to
point "13";
thence N.
86 deg.

40' E.,

13.57 m.
to
point "14";
thence S.
65 deg.

26' E.,

13.57 m.
to
point "15";
thence S.
51 deg.

33' E.,

48.14 m.
to
point "16";
thence S.
58 deg.

28' E.,

22.12 m.
to
point "17";
thence S.
72 deg.

19' E.,

22.13 m.
to
point "18";
thence S.
79 deg.

13' E.,

184.53 m.
to
point "19";
thence N.
88 deg.

32' E.,

55.11 m.
to
point "20";
thence S.
89 deg.

02' E.,

34.27 m.
to
point "21";
thence S.
81 deg.

49' E.,

18.72 m.
to
point "22";
thence S.
67 deg.

17' E.,

18.13 m.
to
point "23";
thence S.
60 deg.

04' E.,

11.32 m.
to
point "24";
thence S.
54 deg.

55' E.,

18.68 m.
to
point "25";
thence S.
44 deg.

41' E.,

18.69 m.
to
point "26";
thence S.
39 deg.

33' E.,

63.01 m.
to
point "27";
thence S.
43 deg.

31' E.,

12.80 m.
to
point "28";
thence S.
51 deg.

34' E.,

12.80 m.
to
point "29";
thence S.
55 deg.

34' E.,

6.83 m.
to
point "30";
thence S.
48 deg.

32' E.,

11.57 m.
to
point "31";
thence S.
34 deg.

28' E.,

11.57 m.
to
point "32";
thence S.
27 deg.

27' E.,

37.30 m.
to
point "33";
thence S.
11 deg.

58' E.,

6.90 m.
to
point "34";
thence S.
10 deg.

02' W.,

6.90 m.
to
point "35";
thence S.
34 deg.

52' W.,

1.77 m.
to
point "36";
thence S.
47 deg.

15' W.,

5.75 m.
to
point "37";
thence S.
72 deg.

13' W.,

5.69
to
point "38";
thence S.
85 deg.

48' W.,

157.33 m.
to
point "39";
thence S.
78 deg.

54' W.,

29.92 m.
to
point "40";
thence S.
65 deg.

05' W.,

29.93 m.
to
point "41";
thence S.
58 deg.

12' W.,

11.33 m.
to
point "42";
thence S.
33 deg.

19' W.,

24.48 m.
to
point "43";
thence S.
16 deg.

15' E.,

24.48 m.
to
point "44";
thence S.
41 deg.

08' E.,

26.50 m.
to
point "45";
thence S.
60 deg.

41' E.,

19.42 m.
to
point "46";
thence N.
80 deg.

24' E.,

19.41 m.
to
point "47";
thence N.
60 deg.

52' E.,

48.51 m.
to
point "48";
thence N.
72 deg.

43' E.,

19.39 m.
to
point "49";
thence S.
33 deg.

33' E.,

19.39 m.
to
point "50";
thence S.
71 deg.

48' E.,

52.23 m.
to
point "51";
thence S.
85 deg.

28' E.,

51.56 m.
to
point "52";
thence S.
76 deg.

31' E.,

15.27 m.
to
point "53";
thence S.
33 deg.

10' E.,

11.41 m.
to
point "54";
thence S.
30 deg.

27' E.,

13.85 m.
to
point "55";
thence S.
11 deg.

26' E.,

11.46 m.
to
point "56";
thence S.
24 deg.

20' W.,

11.46 m.
to
point "57";
thence S.
43 deg.

23' W.,

27.00 m.
to
point "58";
thence S.
30 deg.

57' W.,

55.69 m.
to
point "59";
thence S.
23 deg.

29' W.,

38.78 m.
to
point "60";
thence S.
13 deg.

00' W.,

24.22 m.
to
point "61";
thence S.
7 deg.

45' E.,

24.23 m.
to
point "62";
thence S.
13 deg.

08' E.,

50.69 m.
to
point "63";
thence S.
24 deg.

100' E.,

26.30 m.
to
point "64";
thence S.
36 deg.

15' E.,

26.31 m.
to
point "65";
thence S.
42 deg.

16' E.,

90.27 m.
to
point "66";
thence S.
35 deg.

52' E.,

23.32 m.
to
point "67";
thence S.
11 deg.

27' E.,

21.61 m.
to
point "68";
thence S.
6 deg.

08' E.,

110.19 m.
to
point "69";
thence S.
14 deg.

21' E.,

26.23 m.
to
point "70";
thence S.
30 deg.

45' E.,

26.23 m.
to
point "71";
thence S.
33 deg.

53' E.,

1014.79 m.
to
point "72";
thence S.
52 deg.

31' E.,

31.50 m.
to
point "73";
thence S.
39 deg.

54' W.,

462.60 m.
to
point "74";
thence S.
39 deg.

50' W.,

240,20 m.
to
point "75";
thence N.
39 deg.

45' W.,

270.00 m.
to
point "76";
thence S.
39 deg.

47' W.,

306.00 m.
to
point "77";
thence S.
39 deg.

49' W.,

225.10 m.
to
point "78";
thence S.
39 deg.

49' W.,

479.90 m.
to
point "79";
thence N.
55 deg.

12' W.,

149.56 m.
to
point "80";
thence N.
8 deg.

57' W.,

224.69 m.
to
point "81";
thence S.
30 deg.

52' W.,

163.06 m.
to
point "82";
thence N.
87 deg.

22' W.,

38.84 m.
to
point "83";
thence S.
63 deg.

37' W.,

135.18 m.
to
point "84";
thence S.
46 deg.

00' W.,

193.15 m.
to
point "85";
thence N.
65 deg.

46' W.,

255.44 m.
to
point "86";
thence N.
82 deg.

03' W.,

121.69 m.
to
point "87";
thence S.
81 deg.

27' W.,

56.54 m.
to
point "88";
thence N.
59 deg.

03' W.,

175.45 m.
to
point "89";
thence S.
30 deg.

24' W.,

486.15 m.
to
point "90";
thence N.
40 deg.

46' W.,

145.93 m.
to
point "91";
thence N.
78 deg.

00' W.,

38.04 m.
to
point "92";
thence N.
56 deg.

45' W.,

177.94 m.
to
point "93";
thence N.
46 deg.

59' W.,

260.01 m.
to
point "94";
thence N.
70 deg.

34' W.,

42.61 m.
to
point "95";
thence N.
82 deg.

22' W.,

56.33 m.
to
point "96";
thence N.
83 deg.

42' W.,

46.68 m.
to
point "97";
thence S.
65 deg.

47' W.,

144.16 m.
to
point "98";
thence N.
47 deg.

29' W.,

228.82 m.
to
point "99";
thence S.
35 deg.

27' W.,

503.01 m.
to
point "100";
thence N.
15 deg.

36' E.,

105.59 m.
to
point "101";
thence N.
12 deg.

19' E.,

244.18 m.
to
point "102";
thence S.
28 deg.

04' E.,

118.46 m.
to
point "103";
thence N.
40 deg.

26' E.,

86.48 m.
to
point "104";
thence S.
30 deg.

13' E.,

290.90 m.
to
point "105";
thence S.
7 deg.

20' W.,

84.00 m.
to
point "106";
thence N.
18 deg.

41' E.,

170.97 m.
to
point "107";
thence N.
6 deg.

24' E.,

652.60 m.
to
point "108";
thence S.
25 deg.

41' E.,

277.45 m.
to
point "109";
thence N.
85 deg.

18' E.,

61.32 m.
to
point "101";
thence S.
34 deg.

31' E.,

89.06 m.
to
point "111";
thence N.
60 deg.

20' E.,

184.86 m.
to
point "112";
thence N.
36 deg.

10' E.,

102.89 m.
to
point "113";
thence S.
50 deg.

20' E.,

104.96 m.
to
point "114";
thence N.
65 deg.

54' E.,

105.85 m.
to
point "115";
thence S.
54 deg.

50' E.,

59.15 m.
to
point "116";
thence S.
29 deg.

49' E.,

161.63 m.
to
point "117";
thence N.
79 deg.

20' E.,

55.31 m.
to
point "118";
thence N.
0 deg.

41' E.,

75.26 m.
to
point "119";
thence S.
39 deg.

33' E.,

56.27 m.
to
point "120";
thence N.
54 deg.

58' E.,

548.45 m.
to
point "121";
thence N.
5 deg.

06' E.,

139.37 m.
to
point "122";
thence N.
12 deg.

02' W.,

175.71 m.
to
point "123";
thence N.
73 deg.

30' E.,

65.19 m.
to
point "124";
thence N.
50 deg.

49' E.,

138.18 m.
to
point "125";
thence N.
16 deg.

06' E.,

100.49 m.
to
point "126";
thence S.
79 deg.

46' E.,

104.16 m.
to
point "127";
thence N.
21 deg.

31' E.,

117.12 m.
to
point "128";
thence N.
12 deg.

42' E.,

190.94 m.
to
point "129";
thence N.
48 deg.

44' E.,

83.60 m.
to
point "130";
thence N.
21 deg.

41' E.,

25.19 m.
to
point "131";
thence N.
10 deg.

20' E.,

42.05 m.
to
the point of

beginning; containing an area of EIGHT MILLION FIVE HUNDRED FIFTY SEVEN THOUSAND TWO HUNDRED SIXTY THREE (8,557,263) Square Meters, more or less. All points referred to are indicated on the

plan and are marked on the ground as follows: points “1”, “73”, “76”, “73”, “80” and “107” by P.L.S. Cyl. Conc. Mons.; point “74” by cross on boulder; point “75” by cross on rock marked P.L.S.; point “77” by Hard Stone; point “79” by Hard Stone marked P.L.S.; point “108” by old G.L.S. on tree; and the rest by stakes; bearings true; declination 1 deg. 31′ E.; date of survey, May 1 to 30, 1950.

Lot No. 4

Ir-1027-D

(Negros Occidental National
Agricultural School)

A parcel of land (Lot 4 of plan Ir-1027-D), situated in the Barrio of Orong, Municipality of Kabankalan. Province of Negros Occidental. Bounded on the NE., and SE., by public land; on the SW., by the proposed road (Lot 3, Ir-1027-D); on the W., by the proposed road (Lot 3, Ir-1C27-D) and Banga Creek and Lot 5 of plan Ir-1027-D; and on the NW., by Banga Creek and Lot 5 of plan Ir- 1027-D. Beginning at a point marked “1” on plan, being S. 88 deg. 17′ E., 5323.00 m. from B.L.L.M. 17, Kabankalan Cad. 88,

thence N.

39 deg.

06′ W.,

1035.79 m.

to

point “2”;

thence N.

30 deg.

44′ W.,

20.52 m.

to

point “3”;

thence N.

14 deg.

22′ W.,

20.52 m.

to

point “4”;

thence N.

6 deg.

08' W.,

110.19 m.

to

point "5";

thence N.

13 deg.

08' W.,

29.57 m.

to

point "6";

thence N.

35 deg.

41' E.,

28.39 m

to

point "7";

thence N.

42 deg.

20' W.,

90.28 m.

to

point "8";

thence N.

36 deg.

15' W.,

22.10 m.

to

point "9";

thence N.

24 deg.

10'W.,

22.11 m.
to
point "10";
thence N.
18 deg.

09' W.,

50.68 m.
to
point "11";
thence N.
7 deg.

44' W.,

17.03 m.
to
point "12";
thence N.
12 deg.

58' E.,

17.02 m.
to
point "13";
thence N.
23 deg.

15' E.,

36.22 m.
to
point "14";
thence N.
30 deg.

25' E.,

51.30 m.
to
point "15";
thence N.
43 deg.

22' E.,

27.00 m.
to
point "16";
thence N.
24 deg.

38' E.,

24.11 m.
to
point "17";
thence N.
11 deg.

45' W.,

24.13 m.
to
point "18";
thence N.
30 deg.

27' W.,

13.85 m.
to
point "19";
thence N.
41 deg.

23' W.,

23.79 m.
to
point "20";
thence N.
76 deg.

32' W.,

21.73 m.
to
point "21";
thence N.
86 deg.

09' W.,

46.72 m.
to
point "22";
thence N.
71 deg.

48' W.,

52.22 m.
to
point "23";
thence N.
83 deg.

38' W.,

27.59 m.
to
point "24";
thence S.
72 deg.

41' W.,

27.59 m.
to
point "25";
thence S.
60 deg.

53' W.,

48.51 m.
to
point "26";
thence S.
80 deg.

25' W.,

60.65 m.
to
point "27";
thence N.
60 deg.

41' W.,

60.67 m.
to
point "28";
thence N.
41 deg.

09' W.,

26.49 m.
to
point "29";
thence N.
16 deg.

02' W.,

7.71 m.
to
point "30";
thence N.
33 deg.

20' E.,

7.66 m.
to
point "31";
thence N.
58 deg.

12' E.,

11.33 m.
to
point "32";
thence N.
65 deg.

04' E.,

25.12 m.
to
point "33";
thence N.
78 deg.

53' E.,

25.12 m.
to
point "34";
thence N.
85 deg.

47' E.,

157.27 m.
to
point "35";
thence N.
72 deg.

58' E.,

14.61 m.
to
point "36";
thence N.
47 deg.

21' E.,

14.62 m.
to
point "37";
thence N.
31 deg.

10' E.,

1.78 m.
to
point "38";
thence N.
19 deg.

01' E.,

17.58 m.
to
point "39";
thence N.
11 deg.

59' W.,

17.58 m.
to
point "40";
thence N.
27 deg.

27' W.,

37.30 m.
to
point "41";
thence N.
34 deg.

27' W.,

16.46 m.
to
point "42";
thence N.
48 deg.

33' W.,

16.46 m.
to
point "43";
thence N.
55 deg.

31' W.,

6.82 m.
to
point "44";
thence N.
51 deg.

34' W.,

10.02 m.
to
point "45";
thence N.
43 deg.

33' W.,

10.02 m.
to
point "46";
thence N.
39 deg.

33' W.,

88.02 m.
to
point "47";
thence N.
44 deg.

41' W.,

22.26 m.
to
point "48";
thence N.
54 deg.

55' W.,

22.25 m.
to
point "49";
thence N.
60 deg.

05' W.,

11.33 m.
to
point "50";
thence N.
67 deg.

16' W.,

23.17 m.
to
point "51";
thence N.
81 deg.

49' W.,

23.18 m.
to
point "52";
thence N.
89 deg.

03' W.,

35.21 m.
to
point "53";
thence S.
70 deg.

46' W.,

53.75 m
to
point "54";
thence N.
79 deg.

13' W.,

184.53 m.
to
point "55";
thence N.
72 deg.

19' W.,

17.31 m.
to
point "56";
thence N.
58 deg.

28' W.,

17.31 m.
to
point "57";
thence N.
51 deg.

32' W.,

48.14 m.
to
point "58";
thence N.
65 deg.

29' W.,

23.19 m.
to
point "59";
thence S.
86 deg.

43' W.,

23.19 m.
to
point "60";
thence S.
72 deg.

47' W.,

29.39 m.
to
point "61";
thence N.
78 deg.

28' W.,

12.36 m.
to
point "62";
thence N.
54 deg.

58' W.,

12.37 m.
to
point "63";
thence N.
26 deg.

35' W.,

52.63 m.
to
point "64";
thence N.
41 deg.

13' W.,

323.80 m.
to
point "65";
thence N.
53 deg.

34' W.,

53.31 m.
to
point "66";
thence N.
78 deg.

17' W.,

53.32 m.
to
point "67";
thence S.
89 deg.

23' W.,

30.60 m.
to
point "68";
thence N.
71 deg.

58' W.,

30.23 m.
to
point "69";
thence N.
34 deg.

38' W.,

30.27 m.
to
point "70";
thence N.
15 deg.

58' W.,

164.90 m.
to
point "71";
thence N.
15 deg.

53' W.,

80.90 m.
to
point "72";
thence N.
71 deg.

07' E.,

44. 13 m.
to
point "73";
thence N.
22 deg.

31' E.,

49.46 m.
to
point "74";
thence N.
16 deg.

13' E.,

50.34 m.
to
point "75";
thence N.
10 deg.

41' W.,

29.77 m.
to
point "76";
thence N.
8 deg.

41' E.,

54.03 m.
to
point "77";
thence N.
32 deg.

37' E.,

51.43 m.
to
point "78";
thence N.
11 deg.

28' W.,

133.61 m.
to
point "79";
thence N.
43 deg.

41' W.,

38.12 m.
to
point "80";
thence N.
23 deg.

34' W.,

55.71 m.
to
point "81";
thence N.
34 deg.

24' E.,

62.11 m.
to
point "82";
thence N.
39 deg.

17' W.,

35.10 m.
to
point "83";
thence S.
66 deg.

36' W.,

58.01 m.
to
point "84";
thence N.
38 deg.

28' W.,

28.08 m.
to
point "85";
thence N.
15 deg.

33' E.,

45.50 m.
to
point "86";
thence N.
46 deg.

40' E.,

99.12 m.
to
point "87";
thence N.
29 deg.

36' E.,

37.41 m.
to
point "88";
thence N.
53 deg.

50' E.,

55.89 m.
to
point "89";
thence N.
72 deg.

09' E.,

34.76 m.
to
point "90";
thence N.
39 deg.

21' W.,

31.18 m.
to
point "91";
thence N.
16 deg.

24' E.,

34.87 m.
to
point "92";
thence N.
44 deg.

38' W.,

13.29 m.
to
point "93";
thence N.
84 deg.

12' W.,

40.09 m.
to
point "94";
thence N.
33 deg.

41' W.,

40.98 m.
to
point "95";
thence N.
2 deg.

32' E.,

28.70 m.
to
point "96";
thence N.
32 deg.

25' E.,

33.26 m.
to
point "97";
thence N.
59 deg.

57' E.,

37.33 m.
to
point "98";
thence S.
38 deg.

56' E.,

58.48 m.
to
point "99";
thence N.
73 deg.

18' E.,

29.64 m.
to
point "100";
thence N.
0 deg.

50' E.,

56.11 m.
to
point "101";
thence N.
9 deg.

57' E.,

26.66 m.
to
point "102";
thence N.
61 deg.

55' E.,

65.38 m.
to
point "103";
thence N.
30 deg.

02' E.,

44.11 m.
to
point "104";
thence N.
13 deg.

22' E.,

27.48 m.
to
point "105";
thence N.
11 deg.

43' W.,

34.87 m.
to
point "106";
thence N.
7 deg.

02' E.,

38.97 m.
to
point "107";
thence N.
68 deg.

17' E.,

68.65 m.
to
point "108";
thence N.
59 deg.

57' E.,

84.30 m.
to
point "110";
thence N.
89 deg.

13' E.,

109.53 m.
to
point "111";
thence S.
60 deg.

51' E.,

61.05 m.
to
point "112";
thence N.
35 deg.

59' E.,

137.20 m.
to
point "113";
thence S.
41 deg.

22' E.,

66.97 m.
to
point "114";
thence N.
85 deg.

46' E.,

37.92 m.
to
point "115";
thence N.
6 deg.

01' E.,

111,58 m.
to
point "116";
thence N.
47 deg.

04' W.,

51.94 m
to
point "117";
thence N.
0 deg.

15' E.,

138.00 m.
to
point "118";
thence N.
30 deg.

07' E.,

22.34 m.
to
point "119";
thence N.
3 deg.

57' E.,

56.00 m.
to
point "120";
thence N.
22 deg.

41' W.,

163.61 m.
to
point "121";
thence N.
6 deg.

12' E.,

103.44 m
to
point "122";
thence N.
54 deg.

21' E.,

46.86 m.
to
point "123";
thence N.
26 deg.

39' W.,

76.17 m.
to
point "124";
thence N.
8 deg.

29' W.,

45.17 m.
to
point "125";
thence N.
30 deg.

44' W.,

41.56 m.
to
point "126";
thence N.
9 deg.

05' W.,

26.09 m.
to
point "127";
thence N.
29 deg.

30' E.,

72.37 m.
to
point "128";
thence N.
12 deg.

22' W.,

41.46 m.
to
point "129";
thence N.
23 deg.

12' E.,

61.01 m.
to
point "130";
thence N.
09 deg.

08' W.,

29.48 m.
to
point "131";
thence N.
60 deg.

02' E.,

14.53 m.
to
point "132";
thence S.
72 deg.

35' E.,

18.14 m.
to
point "133";
thence N.
64 deg.

46' E.,

37.94 m.
to
point "134";
thence N.
14 deg.

03' E.,

79.70 m.
to
point "135";
thence N.
9 deg.

47' W.,

50.52 m.
to
point "136";
thence N.
47 deg.

17' E.,

87.23 m.
to
point "137";
thence N.
65 deg.

27' E.,

25.66 m.
to
point "138";
thence N.
39 deg.

42' E.,

27.32 m.
to
point "139";
thence N.
2 deg.

23' E.,

20.65 m.
to
point "140";
thence N.
0 deg.

08' E.,

34.97 m.
to
point "141";
thence N.
18 deg.

35' E.,

34.13 m.
to
point "142";
thence N.
85 deg.

16' E.,

26.44 m.
to
point "143";
thence

N O R T H

5.00 m.
to
point "144";
thence N.
21 deg.

13' E.,

82.31 m.
to
point "145";
thence N.
36 deg.

28' E.,

425.09 m.
to
point "146";
thence N.
31 deg.

21' E.,

443.79 m.
to
point "147";
thence N.
77 deg.

31' E.,

473.98 m.
to
point "148";
thence N.
59 deg.

35' E.,

491.03 m.
to
point "149";
thence S.
49 deg.

06' E.,

499.59 m.
to
point "150";
thence S.
32 deg.

53' E.,

690.98 m.
to
point "151";
thence S.
49 deg.

06' E.,

300.70 m.
to
point "152";
thence S.
43 deg.

11' E.,

310.00 m.
to
point "153";
thence S.
65 deg.

04' E.,

648.86 m.
to
point "154";
thence S.
43 deg.

11' E.,

499.50 m.
to
point "155";
thence S.
25 deg.

18' W.,

508.40 m.
to
point "156";
thence S.
51 deg.

02' W.,

532.34 m.
to
point "157";
thence S.
25 deg.

30' W.,

512.16 m.
to
point "158";
thence S.
47 deg.

08' W.

494.09 m.
to
point "159";
thence S.
40 deg.

25' W.,

431.05 m.
to
point "160";
thence S.
40 deg.

31' W.,

426.30 m.
to
point "161";
thence S.
44 deg.

19' W.,

484.20 m.
to
point "162";
thence S.
5 deg.

02' W.,

474.09 m.
to
point "163";
thence S.
19 deg.

38' W.,

431.30 m.
to
point "164";
thence S.
15 deg.

52' W.,

457.84 m.
to
point "165";
thence S.
17 deg.

12' W.,

217.51 m.

to

the point of

beginning; containing an area of THIRTEEN MILLION THESE HUNDRED FORTY TWO THOUSAND FIVE HUNDRED TWENTY ONE (13,342,521) Square Meters, more or less. All points referred to are indicated on the plan and are marked on the ground as follows; points "1", "72", "152", "154", "156", "158", "161" and "162" by P.L.S, Cyl. Conc. Mons.; point "145" by cross on Hard Stone; points "146", and "163", by crosses on rocks; point "147" by cross on stone in place; points "148", "150", "153" & "155" by Conc. Mons. marked P.L.S.; points "151", "157", "160", "164" and "165" by crosses on stones; and the rest by stakes; bearings true; declination 1 deg. 31' E.; date of the survey, May 1 to 30, 1950.

Lot No. 5

Ir-1027-D

(Negros Occidental National
Agricultural School)

A parcel of land (Lot 5 of plan Ir-1027-D), situated in the Barrio of Orong, Municipality of Kabankalan, Province of Occidental Negros. Bounded on the NE., by Inawayan Greek and public land; on the SE., by Lot 4 of plan Ir-1027-D and Banga Creek; on the SW., by the proposed road (Lot 2 of plan Ir-1027-D), and property of Restituto Santillana; on the W., by the proposed road (Lot 2, Ir-1027-D), properties of Jose E. Palma, and Restituto Santillana, proposed road (Lot 1 of plan Ir-1027-D), Inawayan Creek and public land; and on the NW., by the proposed road (Lot 1 of plan Ir-1027-D), Inawayan Greek and public land. Beginning at a point marked "1" on plan, being N. 57 deg. 02' E., 4102.30 m. from B.L.L.M. 17, Kabankalan Cad. 88,

thence N.

27 deg.

06' W.,

25.96 m.

to

point "2";

thence N.

49 deg.

20' W.,

25.96 m.

to

point "3";

thence N.

60 deg.

29' W.,

525.74 m.

to

point "4";

thence N.

49 deg.

03' W.,

302.98 m.

to

point "5";

thence N.

44 deg.

28' W.,

44.17 m.

to

point "6";

thence N.

35 deg.

19' W.,

44.24 m.

to

point "7";

thence N.

30 deg.

43' W.,

404.94 m.

to

point "8";

thence N.

24 deg.

29' W.,

162.74 m.

to

point "9";

thence N.

30 deg.

23' W.,

192.52 m.

to

point "10";

thence N.

20 deg.

33' W.,

131.11 m.

to

point "11";

thence N.

17 deg.

10' W.,

43.41 m.

to

point "12";

thence N.

0 deg.

31' W.,

43.71 m.

to

point “13”;

thence N.

13 deg.

02’ E.,

6.91 m.

to

point “14”;

thence N.

4 deg.

05’ E.,

29.83 m.

to

point “15”;

thence N.

9 deg.

40’ W.,

29.83 m.

to

point “16”;

thence N.

16 deg.

35’ W.,

10.34 m.

to

point “17”;

thence N.

22 deg.

59' W.,

23.56 m.
to
point "18";
thence N.
35 deg.

47' W.,

23.57 m.
to
point "19";
thence N.
42 deg.

13' W.,

354.62 m.
to
point "20";
thence N.
64 deg.

37' W.,

51.34 m.
to
point "21";
thence S.
70 deg.

31' W.,

51.34 m.
to
point "22";
thence S.
47 deg.

49' W.,

57.03 m.
to
point "23";
thence N.
34 deg.

12' W.,

142.00 m.
to
point "24";
thence N.
5 deg.

24' W.,

73.53 m.
to
point "25";
thence N.
16 deg.

11' E.,

239,20 m.
to
point "26";
thence N.
23 deg.

33' E.,

265.08 m.
to
point "27";
thence N.
6 deg.

50' W.,

154.43 m.
to
point "28";
thence N.
39 deg.

19' E.,

38.86 m.
to
point "29";
thence N.
8 deg.

29' W.,

250.43 m.
to
point "30";
thence N.
69 deg.

11' W.,

467.23 m.
to
point "31";
thence N.
84 Deg.

15' W.,

191.11 m.
to
point "32";
thence N.
52 deg.

25' W.,

406.34 m.
to
point "33";
thence S.
42 deg.

51' W.,

243.41 m.
to
point "34";
thence N.
27 deg.

33' E.,

83.60 m.
to
point "35";
thence N.
16 deg.

16' E.,

61.31 m.
to
point "36";
thence N.
1 deg.

06' W.,

61.82 m.
to
point "37";
thence N.
9 deg.

43' W.,

17.14 m.
to
point "38";
thence N.
6 deg.

47' E.,

48.68 m.
to
point "39";
thence N.
39 deg.

53' E.,

48.69 m.
to
point "40";
thence N.
54 deg.

25' E.,

337.84 m.
to
point "41";
thence S.
59 deg.

24' E.,

137.35 m.
to
point "42";
thence N.
32 deg.

18' E.,

80.13 m.
to
point "43";
thence S.
73 deg.

59' E.,

19.78 m.
to
point "44";
thence S.
58 deg.

17' E.,

93.35 m.
to
point "45";
thence S.
39 deg.

15' E.,

95.91 m.
to
point "46";
thence S.
25 deg.

54' W.,

110.52 m.
to
point "47";
thence S.
22 deg.

23' E.,

26.32 m.
to
point "48";
thence S.
62 deg.

23' E.,

36.25 m.
to
point "49";
thence N.
56 deg.

13' E.,

110.50 m.
to
point "50";
thence N.
81 deg.

28' E.,

18.79 m.
to
point "51";
thence S.
61 deg.

19' E.,

96.93 m.
to
point "52";
thence N.
75 deg.

52' E.,

15.27 m.
to
point "53";
thence N.
42 deg.

19' E.,

106.14 m.
to
point "54";
thence S.
35 deg.

06' E.,

21.22 m.
to
point "55";
thence S.
46 deg.

56' E.,

39.34 m.
to
point "56";
thence S.
4 deg.

40' E.,

39.34 m.
to
point "57";
thence S.
15 deg.

39' E.,

81.32 m.
to
point "58";
thence S.
57 deg.

23' E.,

93.45 m.
to
point "59";
thence N.
51 deg.

22' E.,

33.17 m.
to
point "60";
thence N.
78 deg.

46' E.,

287.29 m.
to
point "61";
thence S.
84 deg.

59' E.,

44.22 m.
to
point "62";
thence N.
61 deg.

44' E.,

51.01 m.
to
point "63";
thence N.
13 deg.

55' E.,

289.54 m.
to
point "64";
thence N.
27 deg.

01' W.,

38.05 m.
to
point "65";
thence N.
14 deg.

59' W.,

96.20 m.
to
point "66";
thence N.
41 deg.

11' E.,

41.96 m.
to
point "67";
thence N.
5 deg.

59' W.,

33.56 m.
to
point "68";
thence N.
35 deg.

06' E.,

88.80 m.
to
point "69";
thence N.
32 deg.

52' W.,

58.75 m.
to
point "70";
thence N.
5 deg.

18' E.,

99.90 m.
to
point "71";
thence N.
45 deg.

24' W.,

97.18 m.
to
point "72";
thence N.
65 deg.

15' W.,

35.14 m.
to
point "73";
thence N.
7 deg.

39' W.,

116.64 m.
to
point "74";
thence N.
1 deg.

27' E.,

27.46 m.
to
point "75";
thence N.
15 deg.

15' W.,

57.76 m.
to
point "76";
thence N.
58 deg.

11' W.,

18.07 m.
to
point "77";
thence N.
76 deg.

19' W.,

135.03 m.
to
point "78";
thence N.
82 deg.

07' W.,

40.33 m.
to
point "79";
thence N.
24 deg.

38' W.,

80.58 m.
to
point "80";
thence N.
19 deg.

19' E.,

82.95 m.
to
point "81";
thence N.
8 deg.

33' W.,

144.14 m.
to
point "82";
thence N.
35 deg.

26' W.,

31.68 m.
to
point "83";
thence N.
18 deg.

18' E.,

72.23 m.
to
point "84";
thence N.
4 deg.

58' W.,

157.23 m.
to
point "85";
thence N.
29 deg.

58' W.,

29.80 m.
to
point "86";
thence N.
52 deg.

57' E.,

90.40 m.
to
point "87";
thence N.
18 deg.

22' E.,

101.03 m.
to
point "88";
thence N.
4 deg.

24' E.,

16.85 m.
to
point "89";
thence N.
13 deg.

24' W.,

42.98 m.
to
point "90";
thence N.
1 deg.

59' E.,

140.53 m.
to
point "91";
thence N.
18 deg.

40' E.,

26.69 m.
to
point "92";
thence S.
74 deg.

38' E.,

283.06 m.
to
point "93";
thence S.
62 deg.

34' E.,

318.10 m.
to
point "94";
thence S.
60 deg.

46' E.,

490.50 m.
to
point "95";
thence S.
66 deg.

00' E.,

503.20 m.
to
point "96";
thence S.
64 deg.

45' E.,

489.40 m.
to
point "97";
thence S.
64 deg.

30' E.,

280.00 m.
to
point "98";
thence S.
4 deg.

05' E.,

300.00 m.
to
point "99";
thence S.
64 deg.

10' E.,

435.10 m.
to
point "100";
thence S.
69 deg.

06' E.,

245.00 m.
to
point "101";
thence S.
59 deg.

13' E.,

446.08 m.
to
point "102";
thence S.
59 deg.

35' W.,

491.03 m.
to
point "103";
thence S.
77 deg.

31' W.,

473.98 m.
to
point "104";
thence S.
31 deg.

21' W.,

443.79 m.
to
point "105";
thence S.
36 deg.

28' W.,

425.09 m.
to
point "106";
thence S.
a deg.

13' W.,

82.31 m.
to
point "107";
thence N.
84 deg.

16' W.,

29.50 m.
to
point "108";
thence S.
20 deg.

06' W.,

40.00 m.
to
point "109";
thence S.
0 deg.

39' W.,

35.19 m.
to
point "110";
thence S.
1 deg.

35' E.,

17.37 m.
to
point "111";
thence S.
38 deg.

53' W.,

27.43 m.
to
point "112";
thence S.
77 deg.

47' W.,

30.18 m.
to
point "113";
thence S.
42 deg.

24' W.,

88.82 m.
to
point "114";
thence S.
9 deg.

45' E.,

52.00 m.
to
point "115";
thence S.
17 deg.

27' W.,

74.97 m.
to
point "116";
thence S.
60 deg.

54' W.,

29.14 m.
to
point "117";
thence N.
71 deg.

23' W.,

18.49 m.
to
point "118";
thence S.
59 deg.

24' W.,

23.15 m.
to
point "119";
thence S.
10 deg.

55' E.,

31.61 m.
to
point "120";
thence S.
27 deg.

21' W.,

54.08 m.
to
point "121";
thence S.
7 deg.

25' E.,

52.38 m.
to
point "122";
thence S.
28 deg.

44' W.,

69.64 m.
to
point "123";
thence S.
3 deg.

12' W.,

26.15 m.
to
point "124";
thence S.
41 deg.

04' E.,

47.40 m.
to
point "125";
thence S.
5 deg.

40' E.,

47.23 m.
to
point "126";
thence S.
30 deg.

22' E.,

70.68 m.
to
point "127";
thence S.
44 deg.

16' W.,

12.75 m.
to
point "128";
thence S.
62 deg.

18' W.,

33.54 m.
to
point "129";
thence S.
9 deg.

08' W.,

110.00 m.
to
point "130";
thence S.
24 deg.

08' E.,

167.05 m.
to
point "131";
thence S.
7 deg.

30' W.,

54.46 m.
to
point "132";
thence S.
34 deg.

30' W.,

15.56 m.
to
point "133";
thence S.
0 deg.

26' W.,

147.04 m.
to
point "134";
thence S.
46 deg.

46' E.,

51.50 m.
to
point "135";
thence S.
5 deg.

40' W.,

100.83 m.
to
point "136";
thence S.
89 deg.

48' W.,

21.60 m.
to
point "137";
thence N.
45 deg.

24' W.,

76.04 m.
to
point "138";
thence S.
34 deg.

35' W.,

137.78 m.
to
point "139";
thence N.
59 deg.

05' W.,

56.20 m.
to
point "140";
thence S.
89 deg.

22' W.,

117.26 m.
to
point "141";
thence S.
57 deg.

28' W.,

95.00 m.
to
point "142";
thence S.
35 deg.

40.' E.,

88.03 m.
to
point "143";
thence S.
76 deg.

23' W.,

63.42 m.
to
point "144";
thence S.
7 deg.

22' W.,

47.85 m.
to
point "145";
thence S.
11 deg.

06' E.,

34.16 m.
to
point "146";
thence S.
12 deg.

26' W.,

24.72 m.
to
point "147";
thence S.
30 deg.

40' W.,

39.09 m.
to
point "148";
thence S.
61 deg.

41' W.,

66.54 m.
to
point "149";
thence S.
11 deg.

54' W.,

29.23 m.
to
point "150";
thence S.
1 deg.

02' W.,

53.04 m.
to
point "151";
thence S.
74 deg.

56' W.,

18.07 m.
to
point "152";
thence N.
33 deg.

33' W.,

59.91 m.
to
point "153";
thence S.
61 deg.

01' W.,

45.10 m.
to
point "154";
thence S.
42 deg.

56' W.,

29.76 m.
to
point "155";
thence S.
1 deg.

15' W.,

46.31 m.
to
point "156";
thence S.
39 deg.

43' E.,

48.17 m.
to
point "157";
thence S.
84 deg.

34' E.,

40.59 m.
to
point "158";
thence S.
46 deg.

01' E.,

5.12 m.
to
point "159";
thence S.
17 deg.

05' W.,

29.80 m.
to
point "160";
thence S.
25 deg.

24' E.,

23.82 m.
to
point "161";
thence S.
67 deg.

34' W.,

15.30 m.
to
point "162";
thence S.
56 deg.

32' W.,

69.00 m.
to
point "163";
thence S.
30 deg.

24' W.,

33.43 m.
to
point "164";
thence S.
46 deg.

42' W.,

99.43 m.
to
point "165";
thence S.
15 deg.

50' W.,

49.98 m.
to
point "166";
thence S.
23 deg.

32' E.,

39.71 m.
to
point "167";
thence N.
68 deg.

20' E.,

61.30 m.
to
point "168";
thence N.
86 deg.

27' E.,

20.66 m.
to
point "169";
thence S.
12 deg.

33' W.,

52.88 m.
to
point "170";
thence S.
23 deg.

32' E.,

62.96 m.
to
point "171";
thence S.
42 deg.

05' E.,

35.33 m.
to
point "172";
thence S.
11 deg.

18' E.,

125.99 m.
to
point "173";
thence S.
31 deg.

30' W.,

43.85 m.
to
point "174";
thence S.
15 deg.

06' W.,

21.15 m.
to
point "175";
thence S.
0 deg.

15' E.,

40.36 m.
to
point "176";
thence S.
6 deg.

53' E.,

27.76 m.
to
point "177";
thence S.
18 deg.

02' W.,

46.18 m.
to
point "178";
thence S.
23 deg.

47' W.,

45.13 m.
to
point "179";
thence S.
73 deg.

20' W.,

39.70 m.
to
point "180";
thence N.
16 deg.

05' W.,

27.99 m.
to
the point of

beginning; containing an area of NINE MILLION EIGHT HUNDRED SEVENTY THOUSAND THREE HUNDRED FIFTY THREE (9,870,353) Square Meters, more or less. All points referred to are indicated on the plan and are marked on the ground as follows; points "1", "23", "41", "92", "95" and "99" by P.L.S. Cyl. Conc. Mons.; point "24" by old cross on tree; points "25", "27" and "32" by old nails on trees; point "26" by old B.L. marked on rock; point "28" by old B.L. Conc. Mon.; points "29", "30" and "31" by old corners; points "33" and "34" by old B.L. on Stones; points "93", "96" and "103" by crosses on fixed rocks; point "94" by P.L.S. on Stone; points "97", "100", "101" and "104" by crosses on Stones; points "98" and "105" by crosses on rocks; point "102" by Conc. Mon. marked P.L.S.; point "106" by cross on hard stone; and the rest, by Stokes; bearings true; declination 1 deg. 31' E.; date of survey, May 1 to 30, 1950.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of the Republic of the Philippines to be affixed.

Done in the City of Manila, this 23rd day of December, in the year of Our Lord, nineteen hundred and fifty-three, and of the Independence of the Philippines, the eighth.

(Sgd.) ELPIDIO QUIRINO

President of the Philippines

By the President:

(Sgd.) MARCIANO ROQUE

Acting Executive Secretary

Normal 0 false false false EN-US X-NONE X-NONE MicrosoftInternetExplorer4 /* Style Definitions */
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