

lots 40 + 41

Fiber Carton

Haleakala Road

Right-of-way
T A P 5 B

Lot No. 40

Haleakala Ranch Co (owner)

Being a portion of L C A 5230
to Keaweamahi

Land Situated in Pulehuni, Kula, Maui, T.H.

Beginning at a point on the center
line of the Proposed Haleakala Road
(80 ft. right of way) on the East ^{boundary} ~~side~~
of lot 40, the coordinates of said
point of beginning referred to N.G.S.
Sta Pua Pane being 12901.0 feet South
and 3594.9 feet East and running
thence by true azimuths

- 1 348.53', 40.00 feet along the west end of lot 41,
thence on a curve to the left, with a
radius of 84.62 feet to the
East side of the Kula Homestead
Road (40 ft right-of-way) the
~~short~~ azimuth and distance
being $44^{\circ}45'20''$, 94.98 feet.
- 2 171.27', 169.40 feet along the East side of the
Kula Homestead road (40 foot
right-of-way) to the South
corner of lot 31

(2)

4 $240^{\circ}09'40''$, 15.00 feet

5 Thence on a curve to the left with a radius of 60.00 feet, to the west end of lot 41 the ~~end~~ azimuth and distance being $294^{\circ}31'20''$, 69.92 feet.

6 $348^{\circ}53'$, 40.00 feet along the west end of lot 41 to the point of beginning and containing an area of 0.198 acres more or less.

H. F. Ellis

0

Haleakala Road
Right-of-way
I. A. P. & B.

4
Copies

Lot No. 41
Haleakala Ranch Co. (owner) $\frac{31}{15}$

Being a portion of L.C.A. 5430 to Keaweamahi
and L.C.A. 7124 to Kamaikaaalo
Land Situated in Pulehunui and Kalialimui
Kula, Maui, I.H.

Beginning at a point on ^{the} East side
of Lot 40, ^{and on the center line of the proposed Haleakala Road (80 ft wide)}
the coordinates of said
point of beginning referred to
N.G.S. Sta. Pua Kane being
12901.0 feet South and
3744.9 feet East, and running
thence by true meridian along the
center line of the proposed Haleakala
Road (80 ft Right-of-way) as
follows.

1. Thence on a curve to the left with a
radius of 100.0 feet. The
^{chord} ~~chord~~ azimuth and distance
being $136^{\circ}06'$, 77.45 feet.

2. $213^{\circ}24'$ 925.84 feet.

5
27

6

3 Hence on a curve to the right with a radius of 100.0 feet. The ~~arc~~^{chord} azimuth and distance being $289^{\circ}13'30''$, 193.91 feet.

4 $5^{\circ}03'$, 1131.82 feet.

5 Hence on a curve to the left with a radius of 100.0 feet. The ~~arc~~^{chord} azimuth and distance being $304^{\circ}40'30''$, 173.86 feet.

6. $244^{\circ}18'$, 284.59 feet.

7 Hence on a curve to the left with a radius of 383.1 feet. The ~~arc~~^{chord} azimuth and distance being $219^{\circ}32'30''$, 320.88 feet.

8. $194^{\circ}47'$, 57.14 feet.

9 Hence on a curve to the right with a radius of 100.0 feet. The ~~arc~~^{chord} azimuth and distance being $284^{\circ}47'$, 200.00 feet.

10 $14^{\circ}47'$, 632.70 feet

11 Hence on a curve to the right with a radius of 238.8 feet. The ~~arc~~^{chord} azimuth and distance being $37^{\circ}34'$, 184.94 feet.

(3)

12 Hence on a curve to the left with a radius of 99.05 feet the ^{chord} ~~arc~~ azimuth and distance being $219^{\circ}06'30''$, 194.30 feet.

13 $217^{\circ}52'$, 276.10 feet.

14 Hence on a curve to the right with a radius of 383.1 feet the ^{chord} ~~arc~~ azimuth and distance being $243^{\circ}00'30''$, 345.53 feet.

15 $268^{\circ}09'$, 4.56 feet

16 Hence on a curve to the left with a radius of 193.2 feet the ^{chord} ~~arc~~ azimuth and distance being $236^{\circ}32'$, 208.28 feet.

17 $204^{\circ}55'$, 219.85 feet.

18 Hence on a curve to the right with a radius of 287.9 feet the ^{chord} ~~arc~~ azimuth and distance being $231^{\circ}59'30''$, 257.60 feet.

19 $258^{\circ}04'$, 297.66 feet.

20 Hence on a curve to the left with a radius of 191.0 feet the ^{chord} ~~arc~~ azimuth and distance being $296^{\circ}23'30''$, 254.00 feet

21 $174^{\circ}43'$, 237.88 feet

④

22

Thence on a curve to the right with a radius of 573.7 feet the ~~street~~^{chord} azimuth and distance being $185^{\circ}29'$, 214.34 feet.

23

$196^{\circ}15'$, 28.09 feet.

24

Thence on a curve to the right with a radius of 382.0 feet the ~~street~~^{chord} azimuth and distance being $211^{\circ}14'30''$, 197.63 feet.

25

$226^{\circ}14'$, 181.46 feet.

26

Thence on a curve to the right with a radius of 573.7 feet the ~~street~~^{chord} azimuth and distance being $234^{\circ}02'$, 135.69 feet.

27

$241^{\circ}50'$, 278.98 feet

28

Thence on a curve to the right with a radius of 100.0 feet the ~~street~~^{chord} azimuth and distance being $331^{\circ}50'$, 200.00 feet.

29

$6^{\circ}50'$, 70.43 feet.

30

Thence on a curve to the left with a radius of 382.0 feet the ~~street~~^{chord} azimuth and distance being $26^{\circ}50'$, 440.94 feet.

31

$351^{\circ}20'$, 1439.98 feet

(5)

37. Hence on a curve to the left with a radius of 100.0 feet the ~~direct~~^{chord} azimuth and distance being $280^{\circ}57'30''$, 188.38 feet.

38. $210^{\circ}35'$, 977.07 feet.

39. Hence on a curve to the right with a radius of 477.5 feet the ~~direct~~^{chord} azimuth and distance being $234^{\circ}02'$ 380.04 feet.

38. $257^{\circ}29'$, 113.79 feet.

35. Hence on a curve to the right with a radius of 191.0 feet the ~~direct~~^{chord} azimuth and distance being $316^{\circ}12'$ 326.46 feet.

36. $14^{\circ}55'$, 1151.25 feet.

38. Hence on a curve to the left with a radius of 477.5 feet the ~~direct~~^{chord} azimuth and distance being $7^{\circ}34'$, 122.18 feet.

38. $00^{\circ}13'$, 330.32 feet.

39. Hence on a curve to the right with a radius of 477.5 feet the ~~direct~~^{chord} azimuth and distance being $14^{\circ}20'$, 232.92 feet.

40. $28^{\circ}27'$, 41.28 feet.

6

42 Hence on a curve to the left with a radius of 100.0 feet the ~~direct~~ ^{chord} azimuth and distance being $298^{\circ}27'$, 200.00 feet.

208 $^{\circ}$ 27', 332.53 feet.

43 Hence on a curve to the right with a radius of 1432.5 feet the ~~direct~~ ^{chord} azimuth and distance being $224^{\circ}49'$, 806.70 feet.

241 $^{\circ}$ 11', 577.95 feet

44 Hence on a curve to the right with a radius of 100.0 feet the ~~direct~~ ^{chord} azimuth and distance being $331^{\circ}11'$, 200.00 feet.

61 $^{\circ}$ 11', 12.99 feet.

45 Hence on a curve to the left with a radius of 1432.5 feet the ~~direct~~ ^{chord} azimuth and distance being $55^{\circ}49'30''$, 267.56 feet.

50 $^{\circ}$ 28', 29.18 feet

46 Hence on a curve to the left with a radius of 95.0 feet the ~~direct~~ ^{chord} azimuth and distance being $42^{\circ}19'30''$, 270.51 feet

34 $^{\circ}$ 11', 97.83 feet.

④

57 Hence on a curve to the left with a radius of 95.0 feet the ~~chord~~ ^{chord} azimuth and distance being $223^{\circ}50'$, 343.15 feet.

13 $^{\circ}$ 29', 414.21 feet.

58 Hence on a curve to the left with a radius of 100.0 feet the ~~chord~~ ^{chord} azimuth and distance being $283^{\circ}29'$, 200.00 feet.

193 $^{\circ}$ 29', 44.83 feet.

59 Hence on a curve to the right with a radius of 716.3 feet the ~~chord~~ ^{chord} azimuth and distance being $206^{\circ}11'30''$, 315.16 feet.

218 $^{\circ}$ 54', 12.47 feet.

60 Hence on a curve to the right with a radius of 458.4 feet the ~~chord~~ ^{chord} azimuth and distance being $236^{\circ}18'30''$, 258.98 feet.

253 $^{\circ}$ 43', 516.53 feet.

61 Hence on a curve to the right with a radius of 358.1 feet the ~~chord~~ ^{chord} azimuth and distance being $281^{\circ}59'$, 339.18 feet.

310 $^{\circ}$ 15', 46.21 feet

8

62. Hence on a curve to the right with a radius of 143.2 feet the ~~arc~~^{chord} azimuth and distance being $24^{\circ}49'$, 233.36 feet.

63. $59^{\circ}23'$, 400.54 feet.

64. Hence on a curve to the left with a radius of 358.1 feet the ~~arc~~^{chord} azimuth and distance being $36^{\circ}01'$, 248.05 feet

65. $12^{\circ}39'$, 228.631 feet.

66. Hence on a curve to the left with a radius of 477.5 feet the ~~arc~~^{chord} azimuth and distance being $78^{\circ}37'30''$, 231.44 feet.

67. $344^{\circ}36'$, 316.67 feet.

68. Hence on a curve to the right with a ~~radius~~^{chord} of 477.5 feet the ~~arc~~^{chord} azimuth and distance being $10^{\circ}09'30''$, 256.15 feet

69. $15^{\circ}43'$, 59.89 feet.

70. Hence on a curve to the left with a ~~radius~~^{chord} of 100.0 feet the ~~arc~~^{chord} azimuth and distance being $235^{\circ}43'$, 200.00 feet.

71. $195^{\circ}43'$, 37.50 feet.

72. Hence on a curve to the left with a ~~radius~~^{chord} of 716.3 feet the ~~arc~~^{chord} azimuth and distance being $234^{\circ}28'30''$, 279.28 feet.

9

73 173°14', 3.38 feet

74 ✓ Thence on a curve to the right with a radius of 204.6 feet the ~~direct~~ ^{chord} azimuth and distance being $\angle 193^{\circ}39'30''$, 142.80 feet.

75 214°05', 78.04 feet

76 Thence on a curve to the right with a radius of 286.5 feet the ~~direct~~ ^{chord} azimuth and distance being $\angle 248^{\circ}04'30''$, 320.35 feet.

77 282°04', 234.21 feet

78 Thence on a curve to the left with a radius of 358.1 feet the ~~direct~~ ^{chord} azimuth and distance being $\angle 267^{\circ}30'30''$, 179.72 feet.

79 252°57', 453.33 feet

80 Thence on a curve to the right with a radius of 100.0 feet the ~~direct~~ ^{chord} azimuth and distance being $\angle 342^{\circ}57'$, 200.00 feet.

81 72°57', 128.37 feet

82 Thence on a curve to the left with a radius of 358.1 feet, the ~~direct~~ ^{chord} azimuth and distance being $\angle 50^{\circ}42'$, 271.19 feet.

83 28°27', 132.46 feet

(10)

83

Thence on a curve to the left with a radius of 358.1 feet the ~~direct~~^{chord} azimuth and distance being $7^{\circ}04'30''$ 261.04 feet.

84

$345^{\circ}42'$, 619.02 feet.

85

Thence on a curve to the left with a radius of 100.0 feet the ~~direct~~^{chord} azimuth and distance being $255^{\circ}42'$, 200.00 feet.

86

$165^{\circ}42'$, 77.93 feet.

87

Thence on a curve to the right with a radius of 358.1 feet the ~~direct~~^{chord} azimuth and distance being $179^{\circ}57'$, 172.25 feet.

88

$193^{\circ}32'$, 1.10 feet.

89

Thence on a curve to the right with a radius of 229.2 feet the ~~direct~~^{chord} azimuth and distance being $216^{\circ}44'$, 180.58 feet.

90

$239^{\circ}56'$, 169.97 feet

91

Thence on a curve to the left with a radius of 358.1 feet the ~~direct~~^{chord} azimuth and distance being $233^{\circ}00'$ 86.44 feet

92

$226^{\circ}04'$ 130.67 feet.

93

Thence on a curve to the right with a radius of 358.1 feet the ~~direct~~^{chord} azimuth and distance being $245^{\circ}15'30''$ 235.73 feet.

⑩

94. $264^{\circ}27'$, 127.88 feet
95. Thence on a curve to the left with a radius of 716.3 feet the ~~street~~^{chord} azimuth and distance being $253^{\circ}29'30''$, 272.33 feet.
96. $242^{\circ}32'$, 513.90 feet.
97. Thence on a curve to the right with a radius of 100.0 feet the ~~street~~^{chord} azimuth and distance being $332^{\circ}32'$, 200.00 feet.
98. $62^{\circ}32'$, 9.53 feet.
99. Thence on a curve to the left with a radius of 573.0 feet the ~~street~~^{chord} azimuth and distance being $242^{\circ}33'$, 391.64 feet.
100. $22^{\circ}34'$, 211.67 feet.
101. Thence on a curve to the left with a radius of 238.8 feet the ~~street~~^{chord} azimuth and distance being $6^{\circ}15'$, 134.18 feet.
102. $349^{\circ}16'$, 29.99 feet.
103. Thence on a curve to the right with a radius of 238.8 feet. The ~~street~~^{chord} azimuth and distance being $372^{\circ}40'30''$, 184.61 feet.
104. $35^{\circ}25'$, 37.44 feet.

(12)

1056

Thence on a curve to the left with a radius of 358.1 feet The ~~direct~~^{chord} azimuth and distance being $374^{\circ} 37' 30''$, 257.33 feet.

1076

$353^{\circ} 49'$, 239.79 feet

1078

Thence on a curve to the left with a radius of 100.0 feet The ~~direct~~^{chord} azimuth and distance being $263^{\circ} 49'$, 200.00 feet.

1088

$173^{\circ} 49'$, 158.72 feet

1089

Thence on a curve to the right with a radius of 238.8 feet The ~~direct~~^{chord} azimuth and distance being $294^{\circ} 14' 30''$, 121.86 feet.

110

$234^{\circ} 40'$, 244.96 feet.

112

Thence on a curve to the right with a radius of 100.0 feet The ~~direct~~^{chord} azimuth & distance being $314^{\circ} 40'$, 200.00 feet.

112

$54^{\circ} 40'$, 73.38 feet.

113

Thence on a curve to the left with a radius of 179.1 feet The ~~direct~~^{chord} azimuth and distance being $31^{\circ} 47' 30''$, 139.24 feet.

117

$8^{\circ} 55'$, 42.99 feet.

116 Hence on a curve to the left with a radius of 716.3 feet the ~~arc~~^{chord} azimuth and distance being $262^{\circ}54'30''$ 149.96 feet.

117 $356^{\circ}54'$ 34.49 feet.

118 Hence on a curve to the left with a radius of 358.1 feet the ~~arc~~^{chord} azimuth and distance being $338^{\circ}38'30''$ 230.31 feet.

119 $319^{\circ}23'$ 258 feet.

120 Hence on a curve to the left with a radius of 100.0 feet the ~~arc~~^{chord} azimuth and distance being $261^{\circ}39'30''$ 169.10 feet.

121 $203^{\circ}56'$ 199.04 feet.

122 Hence on a curve to the right with a radius of 238.8 feet the ~~arc~~^{chord} azimuth and distance being $231^{\circ}27'30''$ 220.69 feet.

123 $258^{\circ}59'$ 19.15 feet.

124 Hence on a curve to the right with a radius of 100.0 feet the ~~arc~~^{chord} azimuth and distance being $326^{\circ}46'30''$ 185.16 feet.

125 $34^{\circ}24'$ 32.72 feet.

126 Hence on a curve to the left with a radius of 238.8 feet the ~~arc~~^{chord} azimuth and distance being $16^{\circ}30'$ 147.45 feet.

(14)

126 $358^{\circ}26'$ 25.01 feet.

128 Hence on a curve to the left with a radius of 238.8 feet the ^{chord} ~~direct~~ azimuth and distance being $350^{\circ}57'30''$ 62.13 feet.

129 $343^{\circ}29'$ 559.83 feet

130 Hence on a curve to the left with a radius of 100.0 feet the ^{chord} ~~direct~~ azimuth and distance being $253^{\circ}29'$ 200.00 feet.

130 $163^{\circ}29'$ 50.87 feet.

132 Hence on a curve to the right with a radius of 238.8 feet the ~~direct~~ ^{chord} azimuth and distance being $181^{\circ}07'$ 144.67 feet.

132 $198^{\circ}45'$ 189.44 feet.

133 Hence on a curve to the right with a radius of 238.8 feet the ^{chord} ~~direct~~ azimuth and distance being $221^{\circ}03'30''$ 181.30 feet.

135 $243^{\circ}22'$ 156.83 feet.

136 Hence on a curve to the right with a radius of 358.1 feet the ^{chord} ~~direct~~ azimuth and distance being $260^{\circ}03'$ 205.60 feet.

137 $276^{\circ}44'$ 79.33 feet.

(15)

138

Thence on a curve to the right with a radius of 238.8 feet the ~~street~~^{chord} azimuth and distance being $292^{\circ}58'30''$ 133.58 feet.

138

$309^{\circ}13'$, 16.86 feet.

139

Thence on a curve to the right with a radius of 191.0 feet the ~~street~~^{chord} azimuth and distance being $340^{\circ}56'30''$ 200.87 feet.

140

$12^{\circ}40'$, 1291.89 feet.

141

Thence on a curve to the left with a radius of 100.0 feet the ~~street~~^{chord} azimuth and distance being $284^{\circ}40'$ 200.00 feet.

142

$192^{\circ}40'$ 32.70 feet.

143

Thence on a curve to the right with a radius of 238.8 feet the ~~street~~^{chord} azimuth and distance being $210^{\circ}44'30''$ 148.18 feet.

144

$228^{\circ}49'$, 437.46 feet

145

Thence on a curve to the right with a radius of 437.5 feet the ~~street~~^{chord} azimuth and distance being $237^{\circ}50'$ 149.16 feet.

146

$246^{\circ}51'$, 260.55 feet.

147

$248^{\circ}45'$, 105.63 feet.

(16)

149. Hence on a curve to the right with a radius of 238.8 feet the ~~arc~~^{chord} azimuth and distance being $272^{\circ}08'$, 185.55 feet.

150 $295^{\circ}31'$ 21.23 feet.

151. Hence on a curve to the left with a radius of 100.0 feet the ~~arc~~^{chord} azimuth and distance being $244^{\circ}27'30''$ 155.56 feet.

152 $193^{\circ}24'$ 158.78 feet.

153. Hence on a curve to the left with a radius of 238.8 feet. The ~~arc~~^{chord} azimuth and distance being 177°
~~277~~ $^{\circ}17'$ 188.10 feet.

154 $161^{\circ}10'$, 14.41 feet.

155. Hence on a curve to the right with a radius of 100.0 feet the ~~arc~~^{chord} azimuth and distance being $189^{\circ}20'$, 94.41 feet.

156 $217^{\circ}30'$, 289.80 feet

157. Hence on a curve to the right with a radius of 358.1 feet the ~~arc~~^{chord} azimuth and distance being $240^{\circ}34'30''$ 230.57 feet.

158 $263^{\circ}39'$, 115.44 feet.

159. Hence on a curve to the left with a radius of 143.2 feet the ~~arc~~^{chord} azimuth and distance being $234^{\circ}58'30''$ 137.43 feet.

160. $206^{\circ}18'$, 32.63 feet.

161. Hence on a curve to the right with a radius of 243.2 feet the ~~direct~~ ^{chord} azimuth and distance being $240^{\circ}11'30''$ 159.70 feet.

162. $274^{\circ}05'$ 80.52 feet.

163. Hence on a curve to the left with a radius of 286.5 feet the ~~direct~~ ^{chord} azimuth and distance being $256^{\circ}04'$ 177.22 feet.

164. $238^{\circ}03'$, 242.57 feet.

165. Hence on a curve to the right with a radius of 1432.5 feet the ~~direct~~ ^{chord} azimuth and distance being $242^{\circ}44'30''$ 234.36 feet.

166. $247^{\circ}26'$, 566.19 feet.

167. Hence on a curve to the left with a radius of 458.4 feet the ~~direct~~ ^{chord} azimuth and distance being $223^{\circ}57'$, 364.11 feet.

168. $200^{\circ}28'$, 431.87 feet.

169. Hence on a curve to the left with a radius of 100.0 feet the ~~direct~~ ^{chord} azimuth and distance being $163^{\circ}54'$, 119.15 feet.

170. $127^{\circ}20'$, 16.68 feet.

(18)

172 Hence on a curve to the right with a radius of 100.0 feet. The ^{chord} ~~direct~~ azimuth and distance being $150^{\circ} 18' 30''$, 78.07 feet.

173 $173^{\circ} 17'$, 27.2 feet.

174 Hence on a curve to the right with a radius of 136.4 feet the ^{chord} ~~direct~~ azimuth and distance being $201^{\circ} 02'$, 127.02 feet.

175 $228^{\circ} 47'$, 191.73 feet.

176 Hence on a curve to the right, with a radius of 191.0 feet the ^{chord} ~~direct~~ azimuth and distance being $257^{\circ} 48' 30''$, 173.51 feet.

177 $282^{\circ} 50'$, 228.41 feet.

178 Hence on a curve to the left, with a radius of 114.6 feet the ^{chord} ~~direct~~ azimuth and distance being $224^{\circ} 57' 30''$, 194.83 feet.

179 $166^{\circ} 24'$, 123.56 feet.

180 Hence on a curve to the right with a radius of 191.0 feet the ^{chord} ~~direct~~ azimuth and distance being $296^{\circ} 54'$, 193.88 feet.

181 $227^{\circ} 24'$, 831.24 feet.

181 Hence on a curve to the right with a radius of 1432.5 feet the ~~direct~~^{chord} azimuth and distance being: $230^{\circ}39'30''$, 162.85 feet

182 $233^{\circ}55'$, 283.26 feet.

183 Hence on a curve to the left with a radius of 573.0 feet the ~~direct~~^{chord} azimuth and distance being $223^{\circ}01'$, 216.71 feet.

184 $212^{\circ}07'$, 599.68 feet.

185 Hence on a curve to the right with a radius of 358.1 feet the ~~direct~~^{chord} azimuth and distance being $233^{\circ}03'$, 255.98 feet.

186 $253^{\circ}59'$, 367.5 feet.

187 Hence on a curve to the left with a radius of 143.2 feet the ~~direct~~^{chord} azimuth and distance being $213^{\circ}58'30''$ 184.13 feet.

188 $173^{\circ}58'$, 26.24 feet.

189 Hence on a curve to the right with a radius of 286.5 feet the ~~direct~~^{chord} azimuth and distance being $203^{\circ}30'$ 286.79 feet.

190 $233^{\circ}02'$ 4.83 feet.

(20)

192 Hence on a curve to the right with
a radius of 1432.5 feet the ~~arc~~^{chord}
azimuth and distance being
238° 33', 275.44 feet.

193 244° 04', 323.84 feet.

194 Hence on a curve to the left with
a radius of 1910 feet the ~~arc~~^{chord}
azimuth and distance being
213° 23' 30" 194.88 feet.

195 182° 43' 118.83 feet.

196 Hence on a curve to the right with
a radius of 1910 feet the ~~arc~~^{chord}
azimuth and distance being
214° 56', 203.65 feet.

197 247° 09' 267.99 feet.

198 Hence on a curve to the right with
a radius of 716.3 feet the ~~arc~~^{chord}
azimuth and distance being
253° 55', 168.80 feet.

199 260° 41', 467.38 feet.

200 Hence on a curve to the left with
a radius of 5730 feet the ~~arc~~^{chord}
azimuth and distance being
240° 16', 399.77 feet.

201 219° 51', 30.32 feet.

(2)

202

Thence on a curve to the right with a radius of 286.5 feet the ~~azimuth~~^{chord} azimuth and distance being $242^{\circ}16'$, 218.51 feet.

203

$264^{\circ}41'$, 63.60 feet.

204

Thence on a curve to the left with a radius of 716.3 feet the ~~azimuth~~^{chord} azimuth and distance being $250^{\circ}42'30''$, 345.97 feet.

204

$236^{\circ}44'$, 274.27 feet.

205

Thence on a curve to the right with a radius of 716.3 feet the ~~azimuth~~^{chord} azimuth and distance being $244^{\circ}19'30''$, 189.28 feet.

206

$251^{\circ}55'$, 174.25 feet.

207

Thence on a curve to the left with a radius of 143.7 feet the ~~azimuth~~^{chord} azimuth and distance being $205^{\circ}14'30''$, 208.35 feet.

208

$158^{\circ}34'$, 37.08 feet.

209

Thence on a curve to the right with a radius of 191.0 feet the ~~azimuth~~^{chord} azimuth and distance being $184^{\circ}00'$, 164.05 feet.

210

$209^{\circ}26'$, 273.85 feet.

212

212

Thence on a curve to the right with a radius of 1432.5 The ~~arc~~^{chord} azimuth and distance being $211^{\circ}29'30''$, 102.91 feet.

213

$213^{\circ}33'$, 101.48 feet.

218

Thence on a curve to the right with a radius of 1432.5 feet The ~~arc~~^{chord} azimuth and distance being $218^{\circ}12'$, 232.26 feet.

214

$222^{\circ}51'$, 117.77 feet.

215

Thence on a curve to the right with a radius of 573.0 feet. The ~~arc~~^{chord} azimuth and distance being $229^{\circ}08'$, 125.42 feet.

216

$235^{\circ}25'$ 10.02 feet.

217

Thence on a curve to the right with a radius of 382.0 feet The ~~arc~~^{chord} azimuth and distance being $244^{\circ}57'$, 126.53 feet.

218

$254^{\circ}29'$, 27.65 feet.

219

Thence on a curve to the right with a radius of 382.0 feet The ~~arc~~^{chord} azimuth and distance being $262^{\circ}18'30''$, 102.47 feet.

220

$269^{\circ}54'$, 1.62 feet.

(93)

~~230~~
231

Thence on a curve to the right with a radius of 179.1 feet the ~~direct~~ ^{chord} azimuth and distance being $290^{\circ} 31'$, 126.12 feet.

→
~~231~~
~~232~~

$344^{\circ} 08'$ 312.07 feet.

~~232~~

Thence on a curve to the left with a radius of 716.3 feet the ~~direct~~ ^{chord} azimuth and distance being $335^{\circ} 58'$ 205.56 feet.

233
~~234~~
234
~~235~~

$327^{\circ} 38'$ 228.24 feet.

Thence on a curve to the right with a radius of 143.2 feet the ~~direct~~ ^{chord} azimuth and distance being $349^{\circ} 55'$, 108.60 feet.

235
~~236~~
~~237~~

$12^{\circ} 12'$, 283 feet.

Thence on a curve to the right with a radius of 191.0 feet the ~~direct~~ ^{chord} azimuth and distance being $274^{\circ} 06'$, 39.38 feet.

237
~~238~~

$36^{\circ} 00'$, 202.38 feet to the North
Boundary of the ^{Hawaii Islands} National Park
Haleakala Crater section, said point
being by true azimuth and distance
 $300^{\circ} 17' 38''$ 1260.42 feet from Coast Survey
Ting Station "Puu Niianian"
and containing an area of
99.084 acres more or less.

A. H. Lewis

* 225. $311^{\circ}08'$ 236.01 feet;

224. Thence on a curve to the right with a radius of 1434.1 feet, the chord azimuth and distance being: $315^{\circ}33'$ 220.63 feet;

223. $319^{\circ}18'$ 244.14 feet;

226. Thence on a curve to the left with a radius of 102.3 feet, the chord azimuth and distance being: $272^{\circ}02'$ 151.89 feet;

225. $224^{\circ}06'$ 27.63 feet;

226. Thence on a curve to the right with a radius of 102.3 feet, the chord azimuth and distance being: $261^{\circ}27'30''$ 124.15 feet;

227. $298^{\circ}49'$ 3.81 feet.

228. Thence on a curve to the right with a radius of 102.3 feet, the chord azimuth and distance being $321^{\circ}28'30''$ 78.82 feet.

231. (see old sheet)