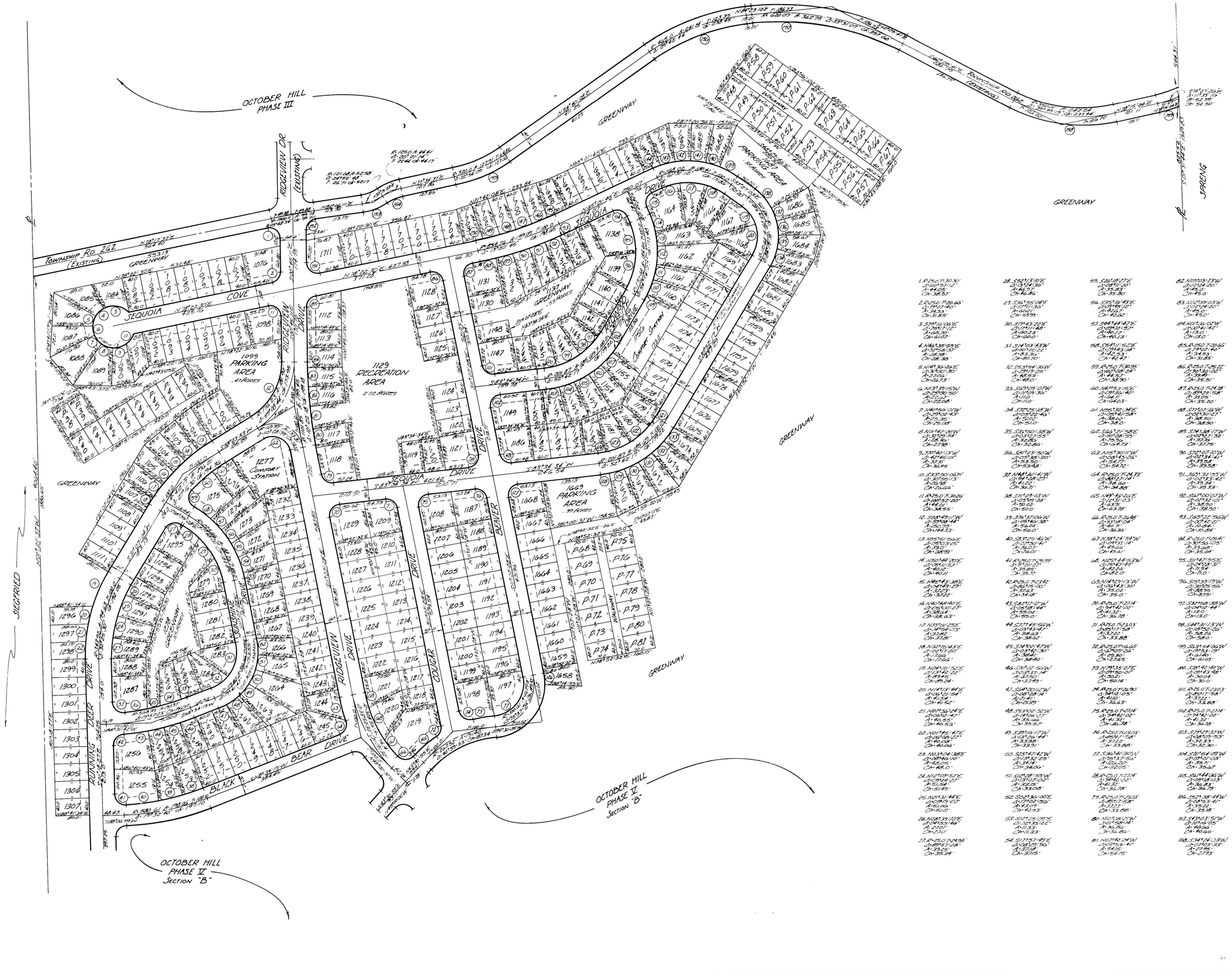

1. R=250.11'30.30" Δ=10°07'21.0" A=44.05 Ch=43.98
2. R=250.77.20.66' Δ=17°07'40.0" A=74.73 Ch=74.45
3. S.77°16'09.5"E Δ=7°07'17.2" A=31.08 Ch=31.06
4. N.62°35'59.3"E Δ=7°07'17.2" A=31.08 Ch=31.06
5. N.14°36'42.2"E Δ=3°00'31.3" A=22.06 Ch=22.73
6. N.31°39'05.1"W Δ=2°58'43.3" A=22.64 Ch=22.63
7. N.40°56'3.0"W Δ=3°58'48.1" A=29.23 Ch=29.22
8. N.74°40'42.3"W Δ=3°28'58.4" A=24.05 Ch=24.04
9. S.70°46'01.3"W Δ=2°58'43.3" A=22.64 Ch=22.63
10. S.53°35'00.0"W Δ=1°30'55.1" A=29.48 Ch=29.48
11. R=20.0.T=20.26' Δ=58°02'22.0" A=14.01 Ch=38.95
12. S.08°19'01.1"W Δ=1°39'08.4" A=22.06 Ch=14.33
13. N.00°01'59.2"E Δ=1°30'55.1" A=29.48 Ch=29.48
14. N.50°48'20.5"E Δ=0°39'53.5" A=29.48 Ch=29.11
15. N.45°43'36.5"E Δ=1°39'08.4" A=22.06 Ch=22.06
16. N.40°46'40.5"E Δ=2°58'43.3" A=38.64 Ch=38.63
17. N.35°51'25.5"E Δ=3°58'43.3" A=38.64 Ch=38.64
18. N.30°16'43.5"E Δ=0°39'53.5" A=11.60 Ch=11.60
19. N.14°10'52.5"E Δ=3°58'43.3" A=38.64 Ch=38.64
20. N.11°13'44.5"E Δ=0°52'21.5" A=14.01 Ch=14.01
21. N.07°56'04.5"E Δ=1°39'08.4" A=22.06 Ch=22.06
22. N.01°45'47.5"E Δ=0°58'08.0" A=15.08 Ch=15.08
23. N.03°21'24.5"E Δ=0°39'16.0" A=10.20 Ch=10.20
24. N.07°19'52.5"E Δ=0°39'16.0" A=10.20 Ch=10.20
25. N.01°31'44.5"E Δ=0°39'19.0" A=10.20 Ch=10.20
26. N.08°39'10.5"E Δ=0°39'53.5" A=11.60 Ch=11.60
27. R=250.T.0.74.98' Δ=0°17'52.8" A=13.36 Ch=13.36
28. S.52°13'10.5"E Δ=1°30'55.1" A=29.48 Ch=29.48
29. S.56°55'05.0"E Δ=7°07'17.2" A=31.08 Ch=31.06
30. S.71°43'17.5"E Δ=7°07'17.2" A=31.08 Ch=31.06
31. S.74°03'43.5"W Δ=4°53.30" A=23.30 Ch=23.29
32. S.53°54'43.3"W Δ=3°19'25.5" A=14.48 Ch=14.48
33. S.69°09'07.0"W Δ=1°09'39.3" A=11.10 Ch=11.10
34. S.75°25'48.5"W Δ=0°52'21.5" A=14.01 Ch=14.01
35. S.82°50'38.5"W Δ=3°58'43.3" A=38.64 Ch=38.63
36. S.81°23'50.0"W Δ=0°39'53.5" A=11.60 Ch=11.60
37. N.84°32'41.0"W Δ=1°39'08.4" A=22.06 Ch=22.06
38. S.81°09'03.5"W Δ=0°39'08.2" A=10.20 Ch=10.20
39. S.76°37'00.5"W Δ=1°06'40.3" A=19.50 Ch=19.50
40. S.83°25'46.5"W Δ=2°58'43.3" A=38.64 Ch=38.63
41. R=250.T.0.59' Δ=0°13'00.2" A=9.53 Ch=9.53
42. R=250.T.0.28' Δ=0°05'00.0" A=3.63 Ch=3.63
43. S.88°11'07.5"W Δ=1°55'00.0" A=13.36 Ch=13.36
44. S.77°14'45.5"W Δ=0°13'43.2" A=9.97 Ch=9.97
45. S.74°50'43.7"W Δ=0°39'53.5" A=11.60 Ch=11.60
46. S.71°34'12.5"W Δ=0°23'37.1" A=13.49 Ch=13.49
47. S.64°20'01.2"W Δ=0°58'08.0" A=15.08 Ch=15.08
48. S.63°00'.50"W Δ=1°43'34.0" A=35.66 Ch=35.65
49. S.29°16'17.7"W Δ=3°13'09.4" A=23.50 Ch=23.50
50. S.25°47'43.2"W Δ=1°39'08.4" A=22.06 Ch=22.06
51. S.24°38'.28.7"W Δ=1°39'08.4" A=22.06 Ch=22.06
52. S.02°34'00.0"E Δ=1°06'40.3" A=19.50 Ch=19.50
53. S.01°26'09.5"E Δ=1°39'08.4" A=22.06 Ch=22.06
54. S.17°57'14.5"E Δ=1°39'08.4" A=22.06 Ch=22.06
55. S.58°18'17.5"E Δ=1°39'08.4" A=35.53 Ch=35.53
56. S.35°16'48.5"E Δ=0°39'08.2" A=10.20 Ch=10.20
57. S.44°46'47.5"E Δ=0°58'08.0" A=15.08 Ch=15.08
58. S.54°11'.27.5"E Δ=1°43'34.0" A=26.93 Ch=26.93
59. R=250.T.30.95' Δ=6°47'08.0" A=44.53 Ch=44.50
60. N.41°56'.15.5"E Δ=0°39'53.5" A=11.60 Ch=11.60
61. N.66°52'.36.5"E Δ=0°39'41.2" A=11.51 Ch=11.50
62. S.66°21'.58.5"E Δ=1°07'28.9" A=31.78 Ch=31.78
63. N.69°30'.11.5"W Δ=3°13'09.4" A=56.32 Ch=56.31
64. R=250.T.7.28.33' Δ=0°27'11.4" A=19.77 Ch=19.77
65. N.89°16'.02.5"E Δ=0°52'21.5" A=38.11 Ch=38.11
66. R=250.T.0.28' Δ=0°05'00.0" A=3.63 Ch=3.63
67. N.38°24'.54.5"W Δ=1°39'08.4" A=22.06 Ch=22.06
68. N.05°44'.57.5"W Δ=1°39'41.9" A=22.06 Ch=22.06
69. N.14°29'.13.5"W Δ=0°39'53.5" A=11.60 Ch=11.60
70. R=250.T.0.21' Δ=0°14'.00.0" A=1.02 Ch=1.02
71. R=250.T.23.03' Δ=5°17'.57.5" A=32.97 Ch=32.96
72. R=250.T.0.60' Δ=0°41'.05.0" A=3.04 Ch=3.04
73. N.79°13'.35.5"E Δ=0°52'21.5" A=38.11 Ch=38.11
74. R=250.T.25.90' Δ=5°41'.05.0" A=24.81 Ch=24.80
75. R=250.T.0.21' Δ=0°14'.00.0" A=1.02 Ch=1.02
76. R=250.T.23.03' Δ=5°17'.57.5" A=32.97 Ch=32.96
77. S.36°41'.30.5"W Δ=1°52'17.5" A=26.93 Ch=26.93
78. R=250.T.0.21' Δ=0°14'.00.0" A=1.02 Ch=1.02
79. R=5.07.T.3.03' Δ=65°17'.58.5" A=5.71 Ch=5.38
80. N.10°38'.27.0" Δ=0°52'21.5" A=38.11 Ch=38.11
81. N.07°42'.24.5" Δ=0°39'53.5" A=11.60 Ch=11.60
82. N.09°03'.23.5" Δ=0°39'08.2" A=10.20 Ch=10.20
83. N.10°39'.03.5" Δ=0°39'08.2" A=10.20 Ch=10.20
84. N.01°06'.08.5" Δ=0°39'41.9" A=22.06 Ch=22.06
85. R=250.T.0.66' Δ=0°37'01.6" A=34.93 Ch=34.93
86. R=250.T.34.22' Δ=7°51'32.0" A=34.28 Ch=34.25
87. R=250.T.5.28.28' Δ=1°09'29.5" A=39.05 Ch=39.05
88. S.77°07'.16.5"W Δ=0°39'53.5" A=11.60 Ch=11.60
89. S.74°.38'.17.5"W Δ=0°52'21.5" A=38.11 Ch=38.11
90. S.72°10'.11.0"W Δ=0°39'08.2" A=10.20 Ch=10.20
91. S.69°31'.32.5"W Δ=0°39'53.5" A=11.60 Ch=11.60
92. S.68°00'.07.0"W Δ=0°39'08.2" A=10.20 Ch=10.20
93. S.65°22'.56.0"W Δ=0°39'41.9" A=22.06 Ch=22.06
94. R=250.T.0.28' Δ=0°05'00.0" A=3.63 Ch=3.63
95. S.11°47'.55.5"E Δ=0°39'53.5" A=11.60 Ch=11.60
96. S.15°39'.19.0"W Δ=0°39'53.5" A=11.60 Ch=11.60
97. S.41°58'.35.5"W Δ=0°39'41.9" A=11.51 Ch=11.50
98. S.41°39'.11.3"W Δ=0°52'21.5" A=38.11 Ch=38.11
99. S.33°54'.00.5"W Δ=0°39'53.5" A=11.60 Ch=11.60
100. S.28°42'.46.0"W Δ=0°39'53.5" A=11.60 Ch=11.60
101. R=5.0.T.2.30.3' Δ=46°17'.58.5" A=4.04 Ch=3.93
102. R=5.0.T.1.21.14' Δ=24°15'.32.0" A=2.12 Ch=2.10
103. S.77°12'.37.1"W Δ=4°48'.03.5" A=32.23 Ch=32.20
104. S.78°56'.09.9"W Δ=0°39'53.5" A=11.60 Ch=11.60
105. S.85°.14'.16.5"W Δ=0°39'41.9" A=22.06 Ch=22.06
106. S.82°.38'.44.9"W Δ=0°52'53.4" A=15.38 Ch=15.38
107. S.79°.03'.13.5"W Δ=0°52'53.4" A=15.38 Ch=15.38
108. S.34°.24'.03.5"W Δ=0°39'08.2" A=10.20 Ch=10.20
109. S.31°.18'.06.5"W Δ=0°39'41.9" A=22.06 Ch=22.06
110. S.22°.04'.05.5"W Δ=0°39'29.0" A=20.40 Ch=20.40
111. S.12°.15'.40.5"W Δ=0°39'29.0" A=20.40 Ch=20.39
112. S.02°.11'.09.5"W Δ=0°39'41.9" A=22.06 Ch=22.06
113. S.01°.50'.18.5"E Δ=0°39'41.9" A=22.06 Ch=22.06
114. S.16°.11'.11.5"E Δ=0°39'29.0" A=20.40 Ch=20.40
115. R=250.T.31.40 Δ=6°59'03.5" A=30.85 Ch=30.81
116. N.13°.16'.11.5"E Δ=0°52'53.4" A=15.38 Ch=15.38
117. S.84°.10'.47.5"E Δ=0°39'29.0" A=20.40 Ch=20.40
118. S.84°.53'.33.5"E Δ=0°39'53.5" A=11.60 Ch=11.60
119. S.85°.50'.53.5"E Δ=0°39'08.2" A=10.20 Ch=10.20
120. S.86°.46'.46.5"W Δ=0°39'41.9" A=22.06 Ch=22.06
121. S.85°.14'.55.5"W Δ=0°39'53.5" A=11.60 Ch=11.60
122. S.84°.53'.56.5"W Δ=1°32'44.7" A=57.25 Ch=57.20
123. S.82°.47'.42.5"W Δ=0°39'41.9" A=22.06 Ch=22.06
124. S.80°.28'.49.5"W Δ=0°39'41.9" A=22.06 Ch=22.06
125. R=250.T.23.03' Δ=5°17'.57.5" A=32.97 Ch=32.96
126. S.04°.11'.11.5"E Δ=0°39'53.5" A=11.60 Ch=11.60
127. N.36°.13'.33.5"E Δ=1°39'41.9" A=22.06 Ch=22.06
128. S.81°.01'.36.5"W Δ=0°49'53.5" A=15.40 Ch=19.39
129. S.71°.52'.52.5"W Δ=1°39'08.4" A=22.06 Ch=22.06
130. S.64°.30'.38.5"W Δ=0°58'08.5" A=38.28 Ch=38.19
131. S.55°.16'.50.5"W Δ=0°39'08.2" A=10.20 Ch=10.20
132. S.45°.12'.03.5"W Δ=1°06'40.1" A=19.50 Ch=19.50
133. S.35°.34'.46.5"W Δ=0°39'17.0" A=36.02 Ch=36.02
134. S.31°.19'.18.5"W Δ=0°39'08.2" A=10.20 Ch=10.20
135. S.06°.37'.15.5"W Δ=1°49'08.1" A=33.61 Ch=33.72
136. S.01°.56'.59.5"E Δ=1°07'52.1" A=32.21 Ch=32.23
137. S.21°.28'.16.5"E Δ=1°49'10.2" A=33.20 Ch=33.20
138. S.41°.00'.47.5"E Δ=0°34'51.3" A=18.60 Ch=18.59
139. S.60°.29'.15.5"E Δ=0°39'53.5" A=11.60 Ch=11.60
140. S.71°.27'.43.5"E Δ=1°07'04.3" A=31.98 Ch=31.96
141. S.82°.14'.52.5"E Δ=1°07'58.0" A=32.41 Ch=32.40
142. N.86°.13'.38.5"E Δ=1°07'44.9" A=32.30 Ch=32.29
143. N.75°.54'.29.5"E Δ=1°07'29.9" A=31.98 Ch=31.96
144. N.67°.58'.18.5"E Δ=1°07'31.9" A=31.98 Ch=31.97
145. S.60°.35'.47.5"W Δ=1°07'09.0" A=31.98 Ch=31.97
146. S.67°.31'.55.5"W Δ=1°07'11.1" A=31.98 Ch=31.97
147. S.74°.31'.47.5"W Δ=1°07'13.2" A=31.98 Ch=31.97
148. S.73°.14'.07.5"W Δ=1°07'13.2" A=31.98 Ch=31.97
149. S.73°.50'.46.5"W Δ=1°07'46.0" A=32.30 Ch=32.29
150. S.71°.18'.07.5"W Δ=1°07'46.0" A=32.30 Ch=32.29
151. R=250.T.3.82.5' Δ=44.0' A=19.20 Ch=19.20
152. R=250.T.22.0.' Δ=42.5'.22.' A=18.56 Ch=18.56
153. S.71°.27'.43.5"E Δ=1°07'04.3" A=31.98 Ch=31.96
154. N.82°.14'.52.5"E Δ=1°07'58.0" A=32.41 Ch=32.40
155. S.66°.03'.33.5"W Δ=0°49'53.5" A=15.40 Ch=15.39
156. N.09°.13'.50.5"E Δ=1°07'46.0" A=32.30 Ch=32.29
157. S.14°.57'.11.5"E Δ=1°31'31.0" A=31.98 Ch=31.96
158. N.81°.55'.19.5"W Δ=0°39'08.2" A=10.20 Ch=10.20
159. S.73°.16'.17.5"W Δ=1°09'41.3" A=31.98 Ch=31.97

RECD. October 29 1975
AT 3:42 O'CLOCK P.M.
RECORDED: October 29 1975
HOLMES CO. 1ST VOL. 78 PG. 158
FEE: $ 15.64
Richard Clark RECORDER
23 X 34 1/2

OCTOBER HILL
PHASE V
SECTION "A" SHEET 3 OF 4

0 100 200 300
SCALE IN FEET