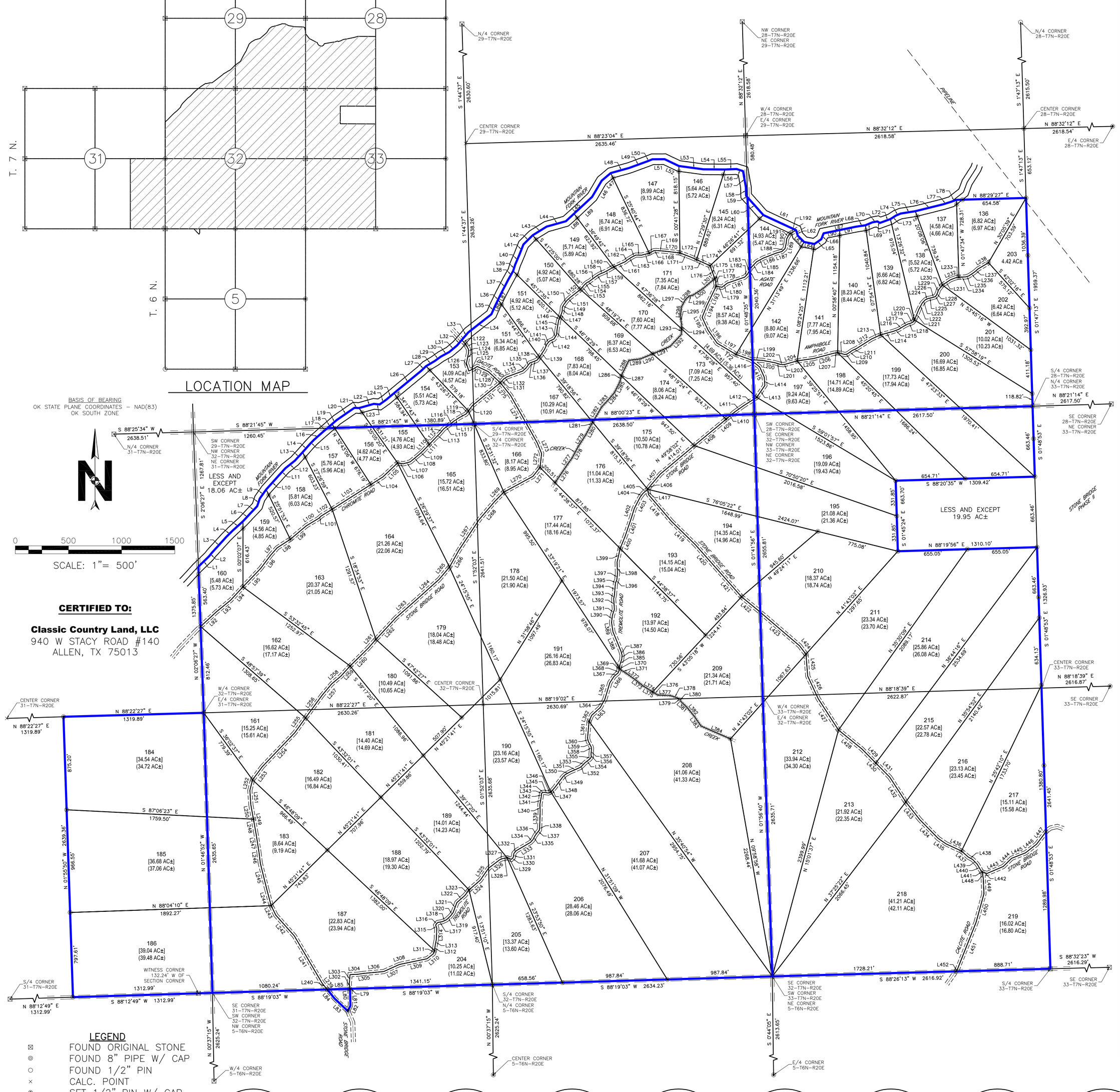
STONE BRIDGE - PHASE III

SUBDIVISION CONTAINS 1242.84 AC± & 84 LOTS


R. 20 E.
T. 7 N.
T. 6 N.
29
28
31
32
33
5
LOCATION MAP
BASIS OF BEARING
OK STATE PLANE COORDINATES – NAD(83)
OK SOUTH ZONE
LESS AND EXCEPT
18.06 AC± & 10.00 AC±
LESS AND EXCEPT
19.95 AC±
0 500 1000 1500
SCALE: 1"= 500'
N/4 CORNER 29–T7N–R20E
NW CORNER 28–T7N–R20E
NE CORNER 28–T7N–R20E
N/4 CORNER 28–T7N–R20E
CENTER CORNER 29–T7N–R20E
W/4 CORNER 28–T7N–R20E
E/4 CORNER 28–T7N–R20E
CENTER CORNER 28–T7N–R20E
CENTER CORNER 31–T7N–R20E
W/4 CORNER 32–T7N–R20E
E/4 CORNER 32–T7N–R20E
CENTER CORNER 32–T7N–R20E
CENTER CORNER 33–T7N–R20E
S/4 CORNER 28–T7N–R20E
N/4 CORNER 33–T7N–R20E
SE CORNER 28–T7N–R20E
NE CORNER 33–T7N–R20E
SW CORNER 29–T7N–R20E
N/4 CORNER 31–T7N–R20E
SW CORNER 32–T7N–R20E
NW CORNER 32–T7N–R20E
N/4 CORNER 32–T7N–R20E
S/4 CORNER 32–T7N–R20E
SW CORNER 33–T7N–R20E
NW CORNER 33–T7N–R20E
NE CORNER 32–T7N–R20E
N/4 CORNER 33–T7N–R20E
SE CORNER 31–T7N–R20E
SW CORNER 32–T7N–R20E
NW CORNER 32–T7N–R20E
NE CORNER 5–T6N–R20E
S/4 CORNER 31–T7N–R20E
WITNESS CORNER 132.24' W OF SECTION CORNER
SE CORNER 31–T7N–R20E
SW CORNER 32–T7N–R20E
NW CORNER 32–T7N–R20E
NE CORNER 5–T6N–R20E
W/4 CORNER 5–T6N–R20E
CENTER CORNER 5–T6N–R20E
E/4 CORNER 5–T6N–R20E
S/4 CORNER 33–T7N–R20E
SE CORNER 33–T7N–R20E
MOUNTAIN FORK RIVER
CHICKASHA ROAD
STONE BRIDGE ROAD
AGATE ROAD
AMPHIBOLE ROAD
CALCITE ROAD
PYROXENITE ROAD
OPHITE ROAD
CREEK
147 [8.99 AC± (9.13 AC±)
146 [5.64 AC± (5.72 AC±)
145 [6.00 AC± (6.24 AC± (6.31 AC±)
148 [6.74 AC± (6.91 AC±)
149 [5.71 AC± (5.89 AC±)
150 [4.92 AC± (5.07 AC±)
151 [4.92 AC± (5.12 AC±)
152 [6.34 AC± (6.85 AC±)
153 [4.09 AC± (4.57 AC±)
154 [5.51 AC± (5.73 AC±)
155 [4.76 AC± (4.93 AC±)
156 [4.62 AC± (4.77 AC±)
157 [5.76 AC± (5.96 AC±)
158 [5.81 AC± (6.03 AC±)
159 [4.56 AC± (4.85 AC±)
160 [5.48 AC± (5.73 AC±)
161 [15.25 AC± (15.61 AC±)
162 [16.62 AC± (17.17 AC±)
163 [20.37 AC± (21.05 AC±)
164 [21.26 AC± (22.06 AC±)
165 [15.72 AC± (16.51 AC±)
166 [8.17 AC± (8.95 AC±)
167 [10.29 AC± (10.91 AC±)
168 [7.83 AC± (8.04 AC±)
169 [6.37 AC± (6.53 AC±)
170 [7.60 AC± (7.77 AC±)
171 [7.35 AC± (7.84 AC±)
172 [7.09 AC± (7.25 AC±)
173 [7.09 AC± (8.06 AC± (8.24 AC±)
174 [8.46 AC± (8.72 AC±)
175 [10.50 AC± (10.78 AC±)
176 [11.04 AC± (11.33 AC±)
177 [17.44 AC± (18.16 AC±)
178 [21.50 AC± (21.90 AC±)
179 [18.04 AC± (18.48 AC±)
180 [10.49 AC± (10.65 AC±)
181 [14.40 AC± (14.69 AC±)
182 [16.49 AC± (16.84 AC±)
183 [8.64 AC± (9.19 AC±)
184 [34.54 AC± (34.72 AC±)
185 [36.68 AC± (37.06 AC±)
186 [39.04 AC± (39.48 AC±)
187 [22.83 AC± (23.94 AC±)
188 [18.87 AC± (19.30 AC±)
189 [14.01 AC± (14.23 AC±)
190 [23.16 AC± (23.57 AC±)
191 [26.16 AC± (26.83 AC±)
192 [13.97 AC± (14.50 AC±)
193 [14.15 AC± (15.04 AC±)
194 [14.35 AC± (14.96 AC±)
195 [21.08 AC± (21.36 AC±)
196 [19.09 AC± (19.43 AC±)
197 [9.24 AC± (9.63 AC±)
198 [14.71 AC± (14.89 AC±)
199 [17.73 AC± (17.94 AC±)
200 [16.89 AC± (16.85 AC±)
201 [10.02 AC± (10.23 AC±)
202 [6.42 AC± (6.64 AC±)
203 4.42 AC±
204 [10.25 AC± (11.02 AC±)
205 [13.37 AC± (13.60 AC±)
206 [28.46 AC± (28.06 AC±)
207 [41.68 AC± (41.07 AC±)
208 [41.06 AC± (41.33 AC±)
209 [21.34 AC± (21.71 AC±)
210 [18.37 AC± (18.74 AC±)
211 [23.34 AC± (23.70 AC±)
212 [33.94 AC± (34.30 AC±)
213 [21.92 AC± (22.35 AC±)
214 [25.86 AC± (26.08 AC±)
215 [22.57 AC± (22.78 AC±)
216 [23.13 AC± (23.45 AC±)
217 [15.11 AC± (15.58 AC±)
218 [41.21 AC± (42.11 AC±)
219 [16.02 AC± (16.80 AC±)
136 [6.82 AC± (6.97 AC±)
137 [4.58 AC± (4.66 AC±)
138 [5.52 AC± (5.72 AC±)
139 [6.66 AC± (6.82 AC±)
140 [8.23 AC± (8.44 AC±)
141 [7.77 AC± (7.95 AC±)
142 [8.80 AC± (9.07 AC±)
143 [8.57 AC± (9.38 AC±)
144 [4.93 AC± (5.47 AC±)
654.58'
1380.86'
1959.37'
1380.96'
2644.45'
1326.35'
663.46'
1310.10'
655.05'
1309.42'
654.71'
2616.29'
2617.50'
2618.58'
2618.58'
2618.58'
2618.54'
2650.60'
2638.26'
2635.86'
2635.71'
2635.86'
2635.86'
2635.86