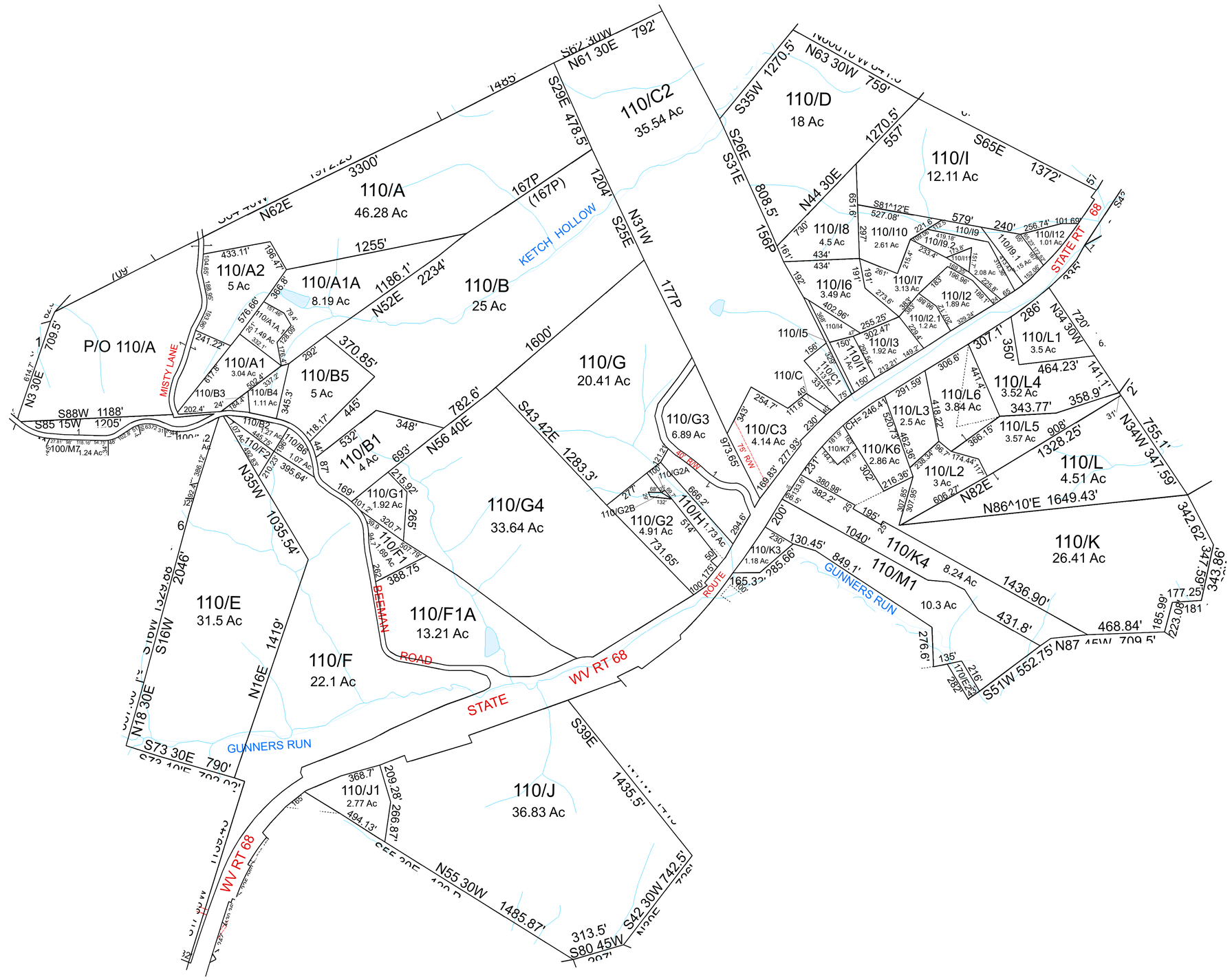
Harris- **110**


110/A
46.28 Ac
110/A2
5 Ac
110/A1A
8.19 Ac
110/A1
3.04 Ac
110/B
25 Ac
110/B5
5 Ac
110/B4
1.11 Ac
110/B3
110/B2
110/B1
4 Ac
110/B6
1.07 Ac
110/C2
35.54 Ac
110/G
20.41 Ac
110/G3
6.89 Ac
110/G2
4.91 Ac
110/G2A
110/G2B
110/G1
1.92 Ac
110/G4
33.64 Ac
110/F1
1.69 Ac
110/F2
110/F1A
13.21 Ac
110/F
22.1 Ac
110/E
31.5 Ac
110/H
1.73 Ac
110/C3
4.14 Ac
110/C
110/C1
1.14 Ac
110/D
18 Ac
110/I
12.11 Ac
110/I8
4.5 Ac
110/I10
2.61 Ac
110/I9
110/I9.2
110/I9.1
1.5 Ac
110/I12
1.01 Ac
110/I6
3.49 Ac
110/I7
3.13 Ac
110/I2
1.89 Ac
110/I2.1
1.2 Ac
110/I5
110/I4
110/I3
1.92 Ac
110/I1
1.4 Ac
110/L1
3.5 Ac
110/L4
3.52 Ac
110/L6
3.84 Ac
110/L3
2.5 Ac
110/K7
110/K6
2.86 Ac
110/L2
3 Ac
110/L5
3.57 Ac
110/L
4.51 Ac
110/K
26.41 Ac
110/K3
1.18 Ac
110/K4
8.24 Ac
110/M1
10.3 Ac
110/J
36.83 Ac
110/J1
2.77 Ac
MISTY LANE
KETCH HOLLOW
BEEMAN
ROAD
GUNNERS RUN
STATE
WV RT 68
STATE RT 68
75' R/W
60' ROW
ROUTE
P/O 110/A
1.24 Ac
N62E
N61 30E
S29E 478.5'
N31W
S25E
177P
167P
(167P)
1204'
1255'
1186.1'
2234'
N52E
1600'
782.6'
N56 40E
S43 42E 1283.3'
N35W 1035.54'
N16E 1419'
N18 30E
S16W
S73 30E 790'
S88W 1188'
S85 15W 1205'
N3 30E
709.5'
3300'
1485'
792'
1270.5'
N63 30W 759'
S35W
S26E
S31E
808.5'
156P
1270.5'
557'
S65E 1372'
N44 30E
579'
240'
651.6'
S81^12'E 527.08'
730'
434'
161'
192'
191'
261'
215.4'
233.4'
402.96'
255.25'
302.47'
212.21'
149.2'
307.1'
350'
286'
N34 30W 720'
464.23'
141.1'
358.9'
343.77'
908'
1328.25'
755.1'
N34W 347.59'
342.62'
343.86'
N82E
N86^10'E 1649.43'
CH= 246.4'
520.73'
462.36'
216.36'
380.98'
382.2'
307.85'
606.27'
1040'
849.1'
130.45'
285.66'
165.32'
1436.90'
431.8'
468.84'
N87 45W 709.5'
S51W 552.75'
276.6'
135'
216'
177.25'
185.99'
223.08'
181'
313.5'
S80 45W
S42 30W 742.5'
N55 30W 1485.87'
368.7'
209.28'
266.87'
494.13'
S39E
1435.5'
686.2'
731.65'
294.6'
215.92'
265'
320.7'
507.79'
388.75'
398.64'
210.24'
169'
87'
445'
348'
693'
532'
118.17'
345.3'
292'
370.85'
241.22'
433.11'
196.47'
366.8'
576.66'
202.4'
24'
104.4'
345.55'
210.24'
1092.4'
386.12'
2046'
1379.50'
S10W
1092.4'
1100'
709'
614.7'
1100'
1092.4'
1092.4'
1092.4