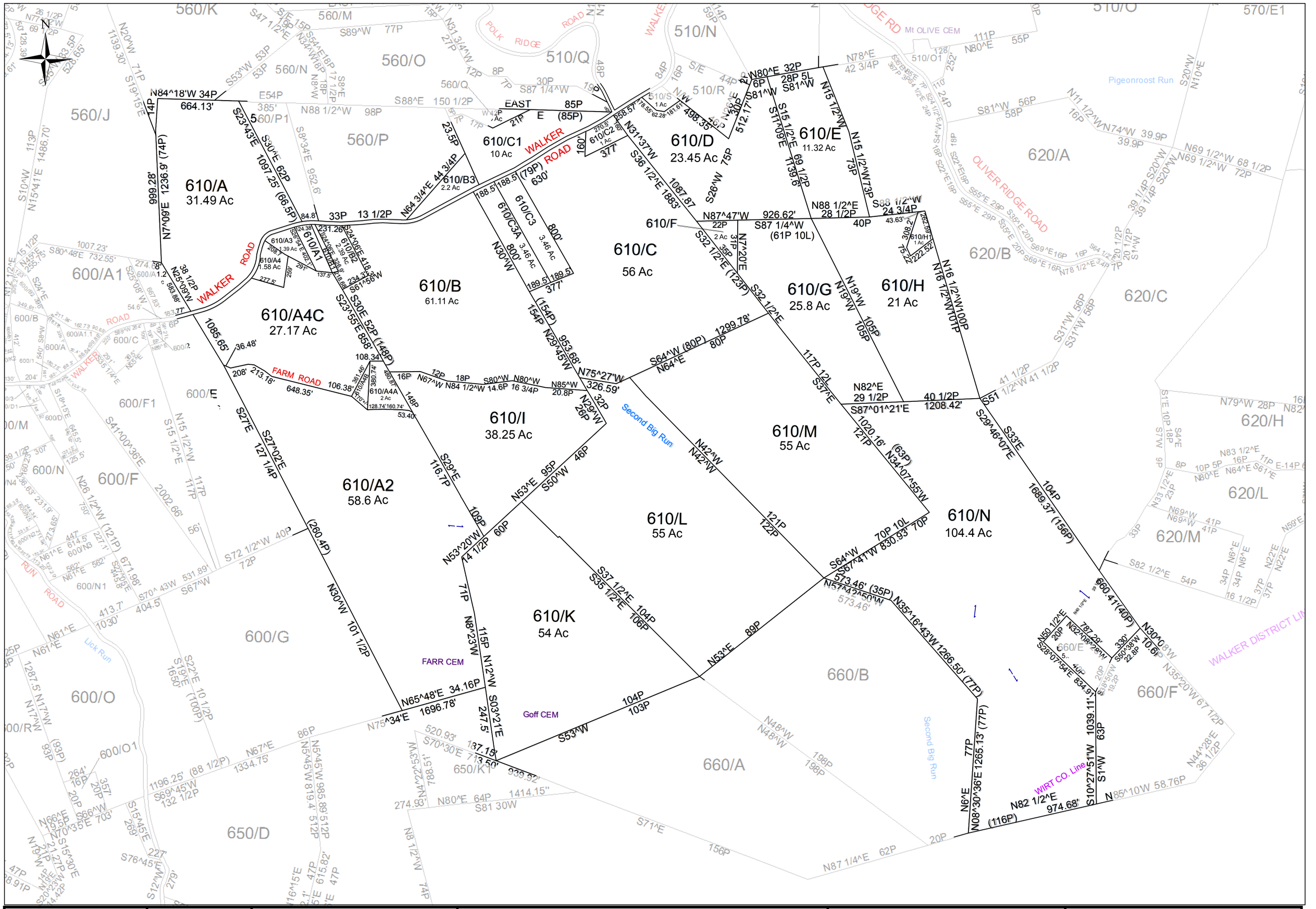
610/A
31.49 Ac
610/A1
610/A2
58.6 Ac
610/A3
1.39 Ac
610/A4
1.58 Ac
610/A4A
2 Ac
610/A4C
27.17 Ac
610/B
61.11 Ac
610/B2
2.39 Ac
610/B3
2.2 Ac
610/C
56 Ac
610/C1
10 Ac
610/C2
1 Ac
610/C3
3.46 Ac
610/C3A
3.46 Ac
610/D
23.45 Ac
610/E
11.32 Ac
610/F
610/G
25.8 Ac
610/H
21 Ac
610/H
1 Ac
610/I
38.25 Ac
610/K
54 Ac
610/L
55 Ac
610/M
55 Ac
610/N
104.4 Ac
WALKER ROAD
FARM ROAD
POLK RIDGE ROAD
OLIVER RIDGE ROAD
Mt OLIVE CEM
FARR CEM
Goff CEM
Second Big Run
Pigeonroost Run
Lick Run
WIRT CO. Line
WALKER DISTRICT LINE
560/J
560/K
560/M
560/N
560/O
560/P
560/P1
560/Q
510/N
510/O
510/O1
510/Q
510/R
570/E1
600/A1
600/B
600/C
600/E
600/F
600/F1
600/G
600/N
600/N1
600/O
600/O1
620/A
620/B
620/C
620/H
620/L
620/M
650/D
650/K1
660/A
660/B
660/E
660/F
S84^18'W 34P
664.13'
999.28'
N7^09'E 1236.9' (74P)
S23^43'E
S30^E 62P
1097.25' (66.5P)
N64 3/4^E 44 3/4P
231.26'
S24^06'E 418.3'
S61^56'W
S30E 52P (148P)
S23^55'E 858'
1085.65'
36.48'
208'
213.16'
648.35'
106.38'
S27^E
S27^02'E
127 1/4P
(260.4P)
N30^W 101 1/2P
S72 1/2^W 40P
72P
S67^W
S70^ 43W 531.89'
413.7'
1030'
404.5
N61^E
S22^E 10 1/2P
(100P)
N65^48'E 34.16P
1696.78'
N75^34'E
N67^E
1334.75'
1196.25' (88 1/2P)
S69^45'W
132 1/2P
N5^45'W 985.89' (512P)
N5^45'W 819.4' 512P
S15^45'E
269'
227'
S76^45'E
279'
S12^W
N16^15'E
615.82'
47P
S20^23'W
144.42P
N26 1/2^W
750'
2002.66'
S41^00^36'E
S15 1/2^E
117P
N15 1/2^W
125.5'
645.5'
N70^35'E 703'
S66^W
N66^E
19.5P
S18^15'E
N61^E
614.5'
671.98'
S70^45'E
N61^E
562'
227.1'
N61^E
1287.5'
N17^W
(93P)
264'
16P
357'
20P
N25^09W 583.88'
38 1/2P
S80^48'E 732.55'
1007.23'
S25^08'W
S24^E
S45^E
600/A1
600/A
600/E
600/F1
600/N
600/N3
600/N1
600/O
600/O1
600/R
600/M
600/D
N20^W 1139.30'
S19^15'E 1486.70'
S10^W
N15^41'E
113P
S19^15'E
14P
S47 1/2^E
S53^W 53P
S89^W 77P
S54^E18P
N34^W18P
S8^E
N8^W
S87 1/4^W 19P
S88^E 150 1/2P
N88 1/2^W 98P
S8^34'E 952.6'
E54P
385'
560/P1
EAST 85P
E (85P)
21P
W 12P
1 Ac
N31 3/4^W 12P
27P
8P
7P
17P
23.5P
N31^37W
S36 1/2^E 1883'
1087.87
S26^W
N87^47'W 926.62'
22P
2 Ac
31P
S87 1/4^W
(61P 10L)
S32 1/2^E (123P)
S32 1/2^E
35P
N7^20'E
N88 1/2^E
28 1/2P
40P
S88 1/2^W
24 3/4P
43.63'
N16 1/2^W100P
N76 1/2^W10TP
N19^W
N19^W
105P
105P
1299.78'
S64^W (80P)
N64^E
80P
N75^27'W
326.59'
953.68'
N29^45'W
154P
(154P)
N29^W
32P
26P
S29^E
116.7P
109P
N53^20'W
14 1/2P
60P
N53^E
95P
S50^W
46P
N42^W
N42^W
121P
122P
S64^W
S67^41'W 830.93' 70P
70P 10L
573.46' (35P)
N35^16'43"W 1266.50' (77P)
N53^E
89P
104P
103P
S53^W
S37 1/2^E
S35 1/2^E
104P
106P
71P
N8^23'W
115P
N12^W
S03^21'E
247.5'
520.93'
S70^30'E
137.15'
650/K1
N4^22^53"W
788.51'
935.92'
274.93'
N80^E 64P
1414.15"
S81 30W
S71^E
156P
N87 1/4^E 62P
20P
N8 1/2^W
74P
N48^W
N48^W
198P
198P
Second Big Run
N6^E
77P
N08^30'36"E 1265.13' (77P)
(116P)
N82 1/2^E
974.68'
S10^27^51"W
1039.11'
63P
S1^W
N85^10W 58.76P
N44^28'E
36 1/2P
S87^01^21'E
N82^E
29 1/2P
40 1/2P
1208.42'
S51
41 1/2P
41 1/2P
S29^46^07E
S33'E
104P
1689.37' (156P)
117P 12L
S37^E
1020.16'
121P
(63P)
N34^07^55'W
660.41' (40P)
N30^08W
10.6P
N50 1/2^E
20P
N32^08^28"W
787.29'
330'
S60^38W
22.8P
S28^07^54"E 834.91'
N48 1/2^E
20P
S68^50W
19.2P
N35^20'W 67 1/2P
N44^28'E
36 1/2P
N79^W 28P
S1^E 10P 18P
S4^E
S7^W
9P
8P
10P 5P
16P
11P E-14P
N83 1/2^E
N80^E
N64^E S61^E
N33 1/2^E
23P
N69^W
N69^W
41P
41P
35P
34P
N6^E
34P N6^E
N22^E
N22^E
37P
37P
16 1/2P
S82 1/2^E
54P
N59^E
N11 1/2^W
16P
N74^W 39.9P
39.9P
N69 1/2^W 68 1/2P
N69 1/2^W 72P
39 1/4P S20^W
39 1/4P S20^W
S20^W
N10^E
S81^W 56P
58P
S81^W
N80^E
111P
55P
128'
510/O1
252'
N78^E
42 3/4P
S81^W
28P 5L
S81^W
S11^09'E
S15 1/2^E
69 1/2P
1139.6'
N15 1/2^W
73P
N15 1/2^W73P
S20^W
N10^E
S20^W
N69 1/2^W 68 1/2P
N69 1/2^W 72