

1,52231.2830,50225.2436,0.0000,ON2-09RP
2,49800.3764,50198.8433,0.0000,ON2-09RP
3,49789.8078,52850.8022,0.0000,ON2-09H-13
4,49796.0610,50188.0543,0.0000,ON2-09G-13
5,49796.4243,50073.1054,0.0000,ON2-09G-1?
6,49789.0277,54169.6820,0.0000,ON2-10 1/8COR
7,49788.3627,55488.5518,0.0000,ON2-11I-13
8,49789.2228,55384.1054,0.0000,ON2-12I-1
9,49780.5099,58130.9102,0.0000,ON2-12J-13
10,49780.0848,58041.5012,0.0000,ON2-13CONC.MON J
11,49781.4339,58041.7450,0.0000,ON2-13 T BAR
12,49804.5428,60753.6701,0.0000,ON2-13K-13
13,49609.7646,52717.2988,0.0000,fnc
14,49539.0767,52716.9556,0.0000,fnc
15,49795.1621,51507.2429,0.0000,fnc
16,50733.4571,54178.4414,0.0000,on2-16rp
17,52515.6610,54158.1011,0.0000,ON2-16RP
18,52418.2121,54166.6129,0.0000,ON2-17MAG
19,52573.5243,52976.0565,0.0000,ON2-17RP
20,54471.1830,54184.4873,0.0000,ON2-17RP
21,52414.1943,52851.0272,0.0000,ON2-18H-12
22,55049.9781,54176.5175,0.0000,ON2-19 1/8?
23,55046.0099,52852.0834,0.0000,ON2-20H-11
24,55023.3315,51339.5835,0.0000,ON2-22RP
25,55028.9358,50212.3774,0.0000,ON2-22G-11
26,54794.2566,50213.0037,0.0000,ON2-23RP
27,52413.0333,50199.9900,0.0000,ON2-25G-12?
28,49789.4044,52731.9338,-0.6873,h-1
29,49794.7504,50082.0415,-0.3000,fndstone g-1?
30,49797.3663,50204.0647,-0.1924,g 13
31,49797.2553,50079.7736,0.8427,g 1
32,52413.1530,50208.2243,-0.1924,Cogo
33,49939.4940,49489.2449,-7.9017,ON2-RP
34,49958.4236,49248.3603,-30.4548,ON2-RP
35,49841.9967,48911.4621,-41.4110,ON2-RP
36,49788.7872,48447.4337,-57.8090,ON2-RP
37,49756.1671,47649.0685,-56.6119,ON2-RP
38,49777.0793,47531.6664,-57.5067,fnc
39,49794.4103,47539.5413,-57.5713,fc1
40,49777.3061,47561.8909,-0.1924,Cogo
42,50375.5596,44953.0023,0.0000,ON2-41RP
43,52437.5662,44935.0158,0.0000,ON2-41E-12
44,55115.1145,44945.7816,0.0000,ON2-41E11
45,56190.9260,44914.0263,0.0000,ON2-42RP
48,49786.0832,44833.3120,0.0000,ON2-43-48

49,52433.8015,39594.6922,0.0000,ON2-49C-12
50,55087.3612,39593.4131,0.0000,ON2-46C-11
51,57742.8560,36927.5738,0.0000,ON2-49B-10
52,59369.7160,39589.8720,0.0000,ON2-49RP
53,60405.0575,39585.6886,0.0000,ON2-50E-9
54,58738.7180,39591.4657,0.0000,ON2-50POL
55,60400.0271,36924.7034,0.0000,ON2-51B-9
56,60403.0089,38502.0006,0.0000,ON2-52POL
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59,50420.9260,39590.4514,0.0000,ON2-54POL
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62,57735.5309,34124.0433,0.0000,ON2-56A-10
63,57743.0426,36979.5934,0.0000,ON2-56POL
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65,55082.8503,36943.4239,0.0000,ON2-58B-11
66,52433.3051,36697.0982,0.0000,ON2-58RP
67,52424.6328,36943.8259,0.0000,ON2-59RP
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139,52414.7114,60778.0278,0.0000,S51-32RL139
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142,52234.2129,57710.8305,0.0000,S51-36RL142
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160,49786.5774,39589.1149,0.0000,C-13
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202,52433.3947,58124.6679,0.0000,S51-43J-12
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240,55061.7807,58118.9673,0.0000,J-11
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245,52433.5200,42277.8100,0.0000,WIT
246,52427.1740,42255.2030,0.0000,WIT
247,52433.1900,42253.7870,0.0000,WIT
248,52444.8520,42260.0960,0.0000,WIT
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302,55075.9724,63403.9865,0.0000,L-11
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509,49824.3120,52828.4120,-2.7918,wit
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512,49838.6847,50252.4100,-1.1386,wit
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514,49763.9651,50152.4373,1.5998,wit
515,49812.1880,50104.9128,3.9464,wit
516,52412.8057,50205.0589,-6.0775,PT32
517,52413.1520,50208.2271,-6.5537,PT32
518,52502.3713,50238.0251,-7.2752,wit
519,52447.0413,50248.8990,-3.8871,wit
520,52384.3336,50231.9415,-4.8704,wit
521,52429.9149,50184.7029,-6.8284,wit
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526,49789.2875,47576.9195,-61.2294,wit
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701,49791.5581,44776.8485,0.0000,3839-01 (388-60-01)
702,49231.1522,44757.0777,0.0000,3839-01 (388-60-02)
703,48679.6034,44752.1970,0.0000,3839-01 RP SET 8" S
704,49782.3943,42412.8540,0.0000,3839-01 RP SET 1/2"
705,49787.8310,42108.4725,0.0000,3839-03 D-1 3/4" P&
706,49788.8188,42254.8740,0.0000,3839-03 D-13 FD CON
707,49782.4211,42419.7530,0.0000,3839-03 POL @ FEN L
708,49783.8541,42789.2907,0.0000,3839-03 POL SET 8"
709,49788.5253,43994.3220,0.0000,3839-03 POL SET 8"
710,49786.9699,43593.2973,0.0000,3839-01 POL ON 1/8
711,49784.6806,44932.4963,0.0000,3839-03 STONE WALL
712,50369.5027,44958.2375,0.0000,3839-05 RP FD 1/2"
713,52437.5508,44934.9090,0.0000,3839-05 1/4 COR TO
714,51098.2592,44940.1967,0.0000,3839-05 CL RD @ 1/8
715,49782.9751,44774.6525,0.0000,3839-05 E-1? MAG NA
716,49791.1111,39863.0158,0.0000,3839-06 RP SET 1/2"
717,48191.6496,42209.8156,0.0000,3839-06 RP SET 8" S
718,49755.9496,42418.6687,0.0000,3839-06 FD 1/2" B&C
719,48687.5723,39421.7721,0.0000,3839-06 RP SET 1/2"
720,49786.4958,39440.3016,0.0000,3839-06 C-1 CONC M&
721,49786.5775,39589.2736,0.0000,3839-06 C-13 1/2" B
722,47359.2079,39426.5719,0.0000,3839-07 C-2 FD T IR
723,46373.8769,39437.0753,0.0000,3839-07 RP SET 1/2"
724,44694.2011,39404.1875,0.0000,3839-08 C-3 FD 1/2"
725,44708.0513,40155.6230,0.0000,3839-08 RP SET 1/2"
726,44690.6563,42067.8392,0.0000,3839-09 D-3 FD T IR
727,44687.3111,44730.3449,0.0000,3839-09(388-62-11)S
728,46106.2936,44723.2663,0.0000,3839-10(388-60-06)1
729,47364.8622,42150.3938,0.0000,3839-10 RP SET 8" S
730,47361.9756,41631.6734,0.0000,3839-10 RP SET 8" S
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733,48923.1980,42103.8061,0.0000,3839-10 RP SET 8" S
734,48922.9958,42411.6640,0.0000,3839-10 RP SET 8" S
735,48678.9283,42777.8095,0.0000,3839-10 RP SET 8" S
736,48702.0466,43464.6803,0.0000,3839-01 RP SET 1/2"
737,49785.9880,44923.1419,0.0000,3839-11 fd 1" pipe
738,48810.8279,44753.3581,0.0000,3839-12 POL SET 8"
739,48922.7120,42161.9609,0.0000,3839-12 FD 1/2" B&C
740,47337.0866,43464.4030,0.0000,3839-12 RP SET 8" S
741,49371.8866,43978.5111,0.0000,3839-12 FEN

742,48814.1320,43970.9515,0.0000,3839-12 FEN COR
743,48723.1794,43955.1352,0.0000,3839-12 RP SET 8" S
744,48683.3892,43444.1796,0.0000,3839-12 FNC COR
745,49465.7185,42416.5646,0.0000,3839-12 FNC COR
746,49452.4610,42787.3355,0.0000,3839-12 FEN COR
747,49774.5808,43039.1374,0.0000,3839-12 WD STK
748,49775.5186,43106.1899,0.0000,3839-12 WD STK
749,47357.6050,43424.9076,0.0000,FEN COR
750,49784.1596,44773.5021,-99999,.
751,49786.1466,44773.5220,-99999,.
752,49766.2878,42160.4345,-99999,.
753,49785.9812,44929.3219,-99999.0000,Cogo
754,49790.6189,47566.6935,-0.1924,Cogo
755,49790.3472,47564.7323,-56.9019,nail
756,49790.0015,47567.8680,-56.9264,nail
757,49790.4165,47487.5738,-0.1924,Cogo
758,49791.2582,47372.8413,-0.1924,Cogo
759,49783.8714,44929.3018,0.0000,ON2-53E-13
772,49789.8293,34127.8193,0.0000,ON2-28-72A-13
776,49785.3639,36790.2759,0.0000,ON2-55B-1
800,47106.6191,44752.3889,0.0000,NE COR PROP JOB#38-
801,49786.1535,44767.3430,0.0000,E-1 T1S R2W STD MON
802,47356.2258,43418.8449,0.0000,SE COR W 1/2 NE 1/4
803,47355.2319,44748.5946,0.0000,388-61 E-2 3/4"P&C
804,49788.6960,42108.4789,0.0000,AMMENDED LOCATION D
809,49788.2136,44932.6100,0.0000,ANOTHER E-13
810,47357.2187,42089.0962,0.0000,CEN OF SECTION
826,49787.5642,43437.9135,0.0000,N 1/8 COR

SOURCE: NOTHSTONE NOTES p.16 (BARRYMAN NOTES)

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DUPLICATE

Township: Onondaga
Section: 32

X - NE cor. sec 5 Tompkins Twp. Jackson

County 165.4' W of 4th File

Walnut - 18" S 9° 30' E 120.8'

E-13 UNRECORDED

Elm - 6" S 70° 15' W 94.3'

(SEE BELOW)

Walnut - 8" N 58° E 98.8'

→ D - Iron stake

Oak 36" S 45° E 34.0'

E-12 UNRECORDED

Oak 36" S 83° 30' W 30.5'

Sassafras 6" S 15° W 115.8'

I - see Sec. 28 E-11 UNRECORDED

Stone, tile, brick 79'	Stone, tile 18" Hickory NW 48.8' 18" Pignut NNW 60.5' 24" Maple SE 76.4' 18" Maple SE 64.6' 20" Hickory SW 151.0' 15" Stump SE 63.6'			1 1/4" Pipe 18" Cherry W 28.3' 36" Oak NE 46.83' 26" Oak SE 46.35' 38" Oak ESE 72.7'	Stone 24" Oak E 84.0' 18" Oak ESE 61.0' 14" Oak NNE 70.6'	3/4" Pipe 6" Oak NNW 108.0' 10" Cherry W 52.9' 6" Oak E 104.6'	Stone, crockery 14" Hickory S 35.0' 10" Hickory SW 101.1' Iron S 32.0' Fence on C. road S
Stone 19.5'	Stone, tile 25" Hickory SE 52.7' 19" Stump ESE 74.2' 24" Stump WSW 34.3' Stump SW 47.5' Iron W 33.0'	Stone, tin on top 44" Oak NNW 33.0' Axe shot N 33.0' 3" Elm ENE 66.2' 24" Elm WNW 107.5'	Stone 18" Hickory NE 44.7' 18" Apple SW 67.0'	R.R. Iron SW cor. N. wing school E 85.7' SE cor. block house W 79.0' 20" Maple SSE 73.5'	Stone 1 1/2" 24" Oak NE 45.7' 19" Oak W 51.0' 6" Butternut SE 36.6'	3/4" Iron 82.5' SSE of C. Plank 8 Tompkins Roads 30" Elm WSW 58.22' 6" Elm ESE 58.14' P.P. NE 56.24'	Stone, crockery, stake SW cor. school NE 88.5' Cor. post NW 37.0' Cor. post SW 42.2'
Stone 17.8'	Stone 40" Oak E 73.4' 20" Hickory SE 96.9' 20" Maple SE 71.7' 18" Hickory SW 48.5' 9" Walnut NNE 93.8'			Iron 18" Maple ESE 30.85' 18" Maple ENE 80.05' T.P. E 47.85'			
Stone 19.5'				Iron 48" Oak SE 31.75' 20" Oak NNW 41.0' 14" Walnut NE 49.75'			
Stone 17.8'							
Stone 19.5'							
Stone 19.5'							
Stone 19.5'							
Stone 19.5'							

18" Walnut S 120.8'
6" Elm WSW 94.3'
8" Walnut ENE 98.8'

16" Oak SW 31.5'
10" Hickory SE 42.0'

16" Elm NE 32.5'
R.R. sign W 76.5'
E. end of road 38.0'