		Pine Point & axle 8"W Oak N35°E 37.6 38"Elm S45°E 53.8 TPole under grd 63.20 N60° PPole N45°W 62.7			Birch Stake 12" Maple N55°E 83.1 15" & 24" Maple N 22.7					4" Pine Stake Stump S65°W 37.3
	6		5		4		3		2	1
				1/2" Iron 30" Poplar S 33°W 56.3 18" Maple S44°E 46.8 6" Maple N 83°E 77.0						
1/2" Iron NE Lead Tower 52° E 84.0 18" Maple S37°W 89.5 24" Oak N 38°W 120.0 "Oak Pipe Fe Cor E 26.3 TPole S45°W 40.7 Fe Cor W 27.1	66 Cedar Stake 12" Oak N42°W 14.3 24" Oak N 66°W 29.0 Fe Cor 9.29°E 00.7	7" Iron SE Cor Fence Post 50° W 0.9 12" Oak N 80°E 25.8 5" Elm S80°W 27.0		Oak Pipe 8" Maple 66.7°E 77.7 Fe Post N 53°E 64.3 8" Pine Stump 52.7°W 70.9	Fe Post N 33.0	1/2" Oak Pipe 24" W Oak N18°E 78.0 20" " " 83°E 45.6 8" Maple 65.2°W 64.0 1954	Iron (approx) 20" B Oak N 62°E 54.2 PPole N13°E 69.3 30" B Oak N 55.2 1954	Iron (approx) PPole N03°E 29.1 12" Maple 62.0°E 37.2 15" B Oak S 0°W 34.4 1954	Iron Tw 8" W Oak N60°W 60.1 PPole N3°W 80.4 8" B Oak 82.7°E 45.0 20" B Oak 62.3°W 45.0	Iron PPole N 28°E 74.3 NE Cor Hse 55.6 N 26.1 15" W Oak 56.0°W 80.5	1/2" Oak Pipe 12" Pine N20°W 43.7 12" Pine N80°W 83.7 12" Pine 57.0°W 84.6
	7		8		9		10		11	12
		7" Oak Pipe 8" W Oak N85°W 20.9 15" W Oak N30°W 48.6 6" Aspen 88°E 30.5		3/4" Iron 24" Elm N89°E 33.0 24" P Stump 0.38°E 55.3 PPole N20°E 95.1 NE Cor Hse Iron W 51.0		Axle Shaft 36" Pine S16.9°W 35.5 8" B Oak S60°E 57.7 12" Tw Maple S23°E 37.2				5/8" Point Bar 16" W Oak N70°W 54.5 8" W Oak 6.30°W 54.7 Fe Post S85°E 79.8
Iron Tel Pole N37°W 55.85 PPole N29°E 89.0 TPole S18°W 93.5	Iron PPole N84°W 81.8 Fe Post N02°W 31.4 Point Iron 50.2°E 35.0	Iron 18" " 8.58°E 36.8 24" Maple N62° 87.4	3/4" Iron Fe Cor 6.0°W 35.6 20" W Oak 5.84°E 56.2 Fe Post N06°W 34.0	3/4" Iron N Cor Hse 8.5°E 145.8 NE Cor Gill Hse 54.7° W 62.3 SE Cor " " N 33° W 60.5	Iron 24" Maple N 136.37 NE Cor Hse N 20° W 130.8 PPole N46°W 130.19	Axle Shaft 20" Birch N53°E 85.57 PPole 3.42°W 61.93 12" W Oak 55.0°E 30.8				5/8" Point Bar 10" P Stump N.E. 41.5 14" B Oak N.E. 52.4
	18		17		16		15		14	13
12" Oak Pipe CMP Tower 54.9°E 54.9 8" B Oak N40°W 63.5				Iron 24" Elm 5.24°W 90.6 12" Willow N71°W 26.3 PPole N70°E 67.9 1949		Iron SE Cor Hse N 6°W 109.5 12" Walnut N 32°W 62.6 PPole 5.64°W 61.4 1951 CZ				1/2" Spot 8" W Oak N30°W 25.0 Tree S0°E 25.6
										Steel Post 8" W Oak N30°W 25.0 Tree S0°E 25.6
Iron 34 Lead Tower 23°E 66.0 TPole S51°W 42.1 12" W Oak N40°W 48.6	Iron Fe Cor S14°W 31.2 4" Cherry N67°E 76.0	Iron 16" Pine S60°W 109.2 PPole S36°W 56.5 2-8" W Oak N37°W 55.6	8" W Oak 5.03°W 38.5 8" " " N47°E 38.4 3-10" B Oak N22°W 31.5	1/2" Iron U 8.0.5 3.40°E 39.7 Proj Marker N20°E 55.7 PPole 5.59°E 64.0 18" B Oak 55.2°W 55.6	Wagon Chain 6" Oak N0°W 53.1 Fe Cor 5.0°W 28.4 PPole S60°W 67.7	Iron PPole N16°W 71.5 12" Oak S42°W 77.0 NE Cor Hse 15.0°W 14.1 1951 CZ	Gas Pipe	Elm Stake & Stone	Axle Shaft & Stone 15" B Oak N35°E 67.1 6" B Oak S4°E 32.1	Well Point & Stone PPole 5.50°W 65.5 Cor Post N40°W 44.5
	19		20		21		22		23	24
				3/4" Iron Tw 36" B Oak N52°E 52.4 N Cor Hse 5.4°E 133.1						
	30	2"Oak Pipe 12" W Ash W 7.9 36" P Stump 83°W 42.2 4" Hemlock 3.40 N 27.5	2" Oak Pipe 12" Gusset W Oak N40°W 51.0 18" W Oak 6.40°W 41.0	1/2" Iron PPole 6.68°E 71.7 8" Maple N50°W 52.3 26" B Oak 0.4°E 92.9						
		29		28		27		26		25
				1/2" Iron 14" B Oak 5.4°W 61.3 16" B Oak N32°W 76.6 12" B Oak 5.7°W 44.5						
	31		32	1/2" Iron 14" W Oak 6.6°E 62.2 18" Maple N29°W 78.9 18" W Oak 55.7°W 60.2	Gas Pipe (Up) Gas Pipe (Up)		34	Iron 8" W Oak N56°W 43.8 10" W Oak N17°E 25.1 18" B Oak W 30.1 1951	Iron PPole N28°W 32.8 8" Birch N33°W 60.4 4" Elm S07°W 34.8	Iron 8" B Oak 56.9°W 72.9 8" W Oak 5.0°W 80.0 10" B Oak N33°E 45.1	Iron PPole N6°W 73.0 4" Pine N2°W 45.2 8" Maple N24°W 56.6 Well Point N05°E 53.9
								35		36
								NE Iron 14" W Oak N40°W 46.7 24" B Oak S20°W 68.6 TPole 6.0°E 53.25			Conc & Tile 24" Pine S65°E 27.7 Fe Post W 24.3

NE Rail 6" W Oak N48°W 78.05 8" Maple N8°E 116.5 CP Tower 8.3°E 57.25	Axle Shaft 8" B Oak 55.1°W 104.15 PPole N59°W 84.05 16" W Oak N6°E 84.66	Iron PPole 8.43°E 81.7 8" B Oak N40°W 104.6 U.S.C.G. N3°E 76.7 Proj Mark 54.6°W 56.5	Approx Iron 20" Maple 0.0°E 61.43 15" W Oak est. 80°W 38.5 12" " " 3.50°W 45.87	Axle Shaft 12" W Oak N 65°E 87.9 10" " 54°W 56.2 6" " 54°E 60.0	1" Gas Pipe & Glass Tree N33°W 34.1 Tree N55°E 40.7	1/2" Gas Pipe 12" B Oak N 40°W 45.4 8" " " 55.5°E 58.3	Tile Filled with Conc. PPole N40°E 81.0 Fe Post 6.21.8	3" Iron Pipe 12" Tw Maple 5.15°W 99.0 12" Ash 5.40°W 69.2

GOODWELL TWP. T14N, R11W

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