

From Boss Engineering

Section 7, T1N, R5E

A-4 W $\frac{1}{4}$ cor. Iron by Munsell & Garlock

North - 20.92' - Spike N/S Triple 18', 18' & 10" Oak

N60°E - 4.72' - Spike S/S Triple 18', 21" & 21" Oak

S8°W - 14.08' - Spike W/S 24" Oak

Section 7, T1N, R5E

B-4 Center Section $\frac{1}{2}$ iron pipe

N89°12'W - 54.86' - Spike in 22" Cherry

N54°54'W - 58.50' - Spike in 18" Oak

N83°54'E - 92.95' - Spike in P.P.