## policy tree for jobs predicted by Causal Forest Average policy gains over no treatment: 31.946 Average policy gains over constant treatment policies for each treatment: [0.]

x6 <= -0.802 samples = 643 CATE 31.946

samples = 176 CATE -6.607 (-38.294, 25.079) value - cost = [23.557] Treatment: T[1]

x5 <= 0.5 samples = 467 CATE 35.108

samples = 317 CATE 10.423 (-28.208, 49.055) value - cost = [38.595] Treatment: T[1] samples = 150 CATE -3.244 (-39.278, 32.789) value - cost = [27.738] Treatment: T[1]