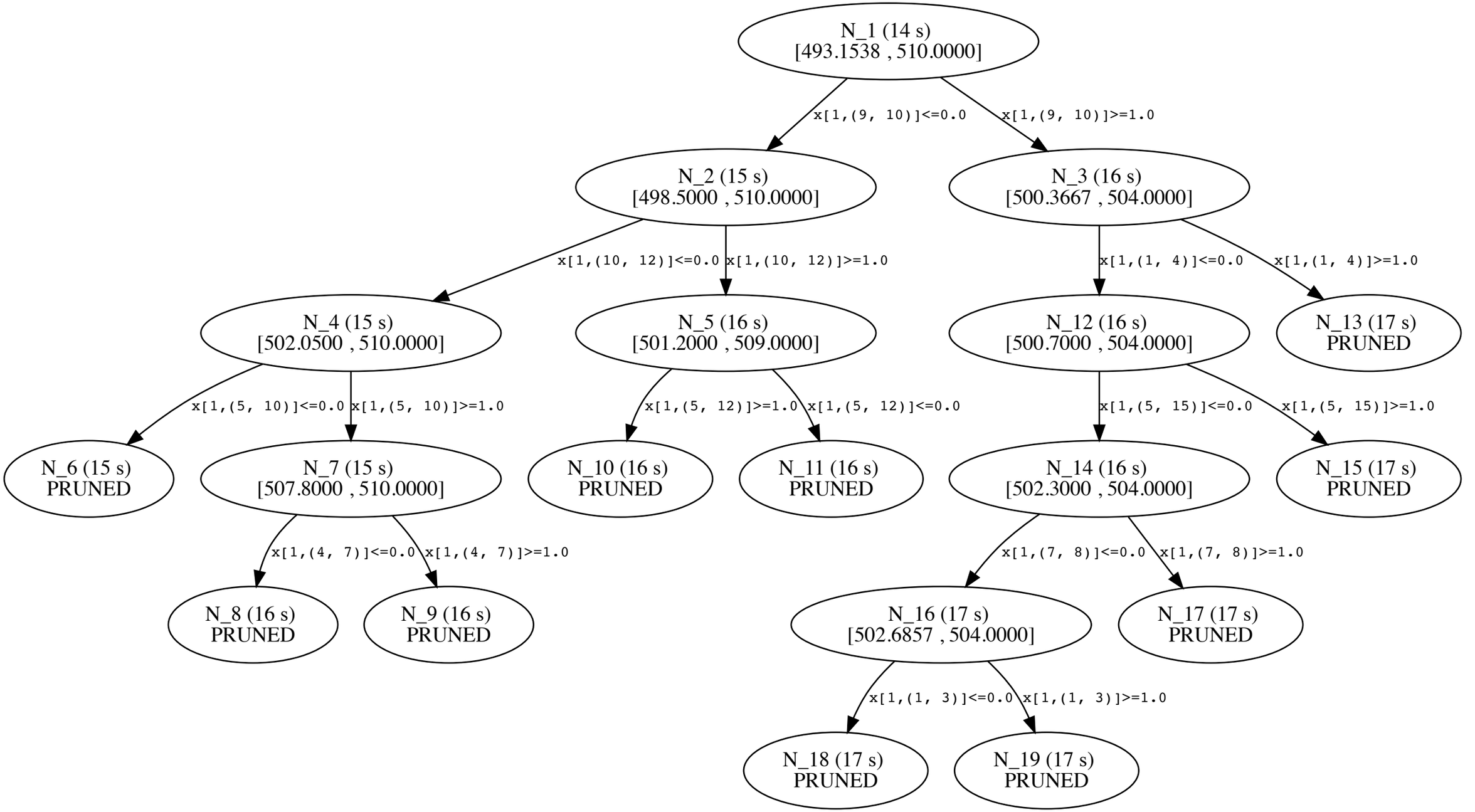
N_1 (14 s)
[493.1538 , 510.0000]
x[1,(9, 10)]<=0.0
x[1,(9, 10)]>=1.0
N_2 (15 s)
[498.5000 , 510.0000]
N_3 (16 s)
[500.3667 , 504.0000]
x[1,(10, 12)]<=0.0
x[1,(10, 12)]>=1.0
x[1,(1, 4)]<=0.0
x[1,(1, 4)]>=1.0
N_4 (15 s)
[502.0500 , 510.0000]
N_5 (16 s)
[501.2000 , 509.0000]
N_12 (16 s)
[500.7000 , 504.0000]
N_13 (17 s)
PRUNED
x[1,(5, 10)]<=0.0
x[1,(5, 10)]>=1.0
x[1,(5, 12)]>=1.0
x[1,(5, 12)]<=0.0
x[1,(5, 15)]<=0.0
x[1,(5, 15)]>=1.0
N_6 (15 s)
PRUNED
N_7 (15 s)
[507.8000 , 510.0000]
N_10 (16 s)
PRUNED
N_11 (16 s)
PRUNED
N_14 (16 s)
[502.3000 , 504.0000]
N_15 (17 s)
PRUNED
x[1,(4, 7)]<=0.0
x[1,(4, 7)]>=1.0
x[1,(7, 8)]<=0.0
x[1,(7, 8)]>=1.0
N_8 (16 s)
PRUNED
N_9 (16 s)
PRUNED
N_16 (17 s)
[502.6857 , 504.0000]
N_17 (17 s)
PRUNED
x[1,(1, 3)]<=0.0
x[1,(1, 3)]>=1.0
N_18 (17 s)
PRUNED
N_19 (17 s)
PRUNED