bet. Secs. 5 + 6, erected monument of stone
for future reference. 36.11 chs. from interior
¼ cor. South; and 33.15 chs. E of Standard T. cor,
but of course, having no field notes of subdivision,
set no C. C.

On June 19th at a point 2.935 ft. S. of
S. C. Ts. 41 N. Rs. 57 + 58 E., in lat 41°23'26"
Long. 115° 28' 57". at 1ʰ 29ᵐ.84 (a. m) by my watch, which
is 2ᵐ 30ˢᵉᶜ. slower than local mean time, I observe
Polaris at eastern elongation by method of reversal,
as directed in manual, using short candle ends,
lighted, to sight to; bisecting wick, and mark (in the morning)
mean point thus determined by a wire brad
in a wooden plug, driven in the ground, 5
chs. N. of my station. In the morning I
lay off the azimuth of Polaris, 1° 39' 59".12,
to W.; and mark point by a cross, chiseled
on a stone, marked "M"; securely set in ground
marked also transit point but do not find
its description in my tablets. I am sure it
is a cross on stone firmly set in ground