

Township

Range

Meridian.

Survey made with Burt's Patent
Improved Solar Compass, nearly new
and in first rate order. Made by
John Beach of San Francisco Cal.
in 1881.

Before proceeding to subdivide this Tr.
I made a change of 6 minutes in the
latitude arc of my solar compass, by
subtracting same from the reading
previously given, and at noon verified
and corrected same by observation
on the sun. Later further
tested instrument by reversing
course.

From Cor. to Tps. 46 North-Range
36 & 37 E. of pm

Went on a pandemonium line along South
boundary of Sec. 36, retracing of the
Standard line North.

39.88 - 35 Ms. North of 1/4 Sec. Cor. Return ^{Course} ~~to start~~
N. 89° 30' E.

80.20 - 67 Ms. North of Cor. to Secs. 35 & 36.
Return ^{Course} ~~to start~~ N. 89° 32' E.

The mean of these two courses being N 89° 31' E
I run my 67 1/2 mile parallel with