

By J.W. Kimball Lupt Co. Surveyor Plat No 34

I started at the N.E. corner of
Sec. 16 in T. 4 S. R. 39 E. Wines.
Hence South for $20^{\circ} 30' E$ at
20 chains set Post for Surveyor's
corner and at 40 chains set Post
for Surveyor's stone corner between
Sec 15 & 16 and at 8088 chains
I turned - E & West line 50.00
West of corner to 15 = 16 = 21822
from which I run North
on true line and at 4044
chains set Post marked by stone
West face in mound of
Stone for $\frac{1}{4}$ sec corner between
Sec. 15 & 16. and at 6066 chains
set Stone marked by on west
face for $\frac{1}{2}$ corner at 8088 chains
the corner to Sec 9 = 10 = 15816 a stone
marked in mound by stone

| | | | | |
|--|--|--|--|--|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Surveyed for C.H. Prentiss by John Pease May 23rd 1888.

By F.W. Kimball Asst. Co. Surveyor Plat No. 35

I Started at The $\frac{1}{4}$ Sec. corner between sec 34 & 35 in T 5 S R 16 W. thence South over 20° E at 20 chains set Stake for temporary N corner at 40 chains intersect boundary line 1/2 Links West of corner to sec 34 & 35 from which turn North at 20 chains at last in about 50-60 rods.

I Started at the $\frac{1}{4}$ corner sec 34 on Standard Parallel. Hence East at 20 chains set Stake for temporary N corner at 40 chains set temporary E corner on North side of sec 2 and at 5190 chains the $\frac{1}{4}$ sec corner on South side sec 35 making an Error of 1190 chains in South Boundary of West 1/4 sec 35. Hence continue East and at 7190 chains set Stake for N corner at 9215 chains the corner to sec 35 & 36. From which I run West on true line and at 1165

chain's Re-established come to see 142, L. S. R. 402, a stone in Wm. D. Stone,

Surveyed for Mr. Prescott & John Pease May the 23 1888

Hence West from N.E. corner Sec 2 on 1st Standard Stake North at 2029 chains set stone for
1/4 come on N. side & 1/4 sec 2 and at 2840 a stone marked 1/4 sec corner or South side
Sec 35 and at 4057 chains set stone for 1/4 corner on N. side ~~sec~~ 2 and at 5435
chains set stone for 1/4 corner on South side 8110 1/4 sec 35 and at 6056 chains
set stone for 1/4 come on N.W. side N.W. 1/4 sec 2 and at 8030 chains the corner to see
34835 and at 8115 chains the corner to see 283
I then started at S.E. corner Sec 35 Hence North par 20° E at 20 chains set stone
at 4400 chains the 1/4 sec corner on East side Sec 35 and at 8714 chains the corner to see
25 = 26 = 35 836 Hence North at 20 chains set stake for 1/4 come at 40 chains the corner
from which I run west at 40 chains set stake for temporary center see 26
and at 9287 chains intersect North & South line 460 links North of 1/4 sec
corner on West side Sec 26 from which I run North 86° 30' East on line
line and at 5467 chains the center see 26 and at 9687 chains 1/4 sec corner on East side
Sec 26
I started at 1/4 sec. come on South side Sec 26 Hence North par 20° East at 20
chains set post for temporary 1/4 come and at 3650 chains the center see 26 and
at 8050 chains the 1/4 sec come on North side Sec 26 from which I run East
par 20° E and at 4400 chains set stone for center Sec 26 and at 6225 chains
set stake for 1/16 come and at 8050 chains the 1/4 sec come on South side Sec 26
Hence East par 20° E at 20 chains set post at 40 chains the corner to see
25 = 26 = 35 836 from which I run West at 2050 chains set post in mound
of stone at 4100 chains the 1/4 sec come on South side Sec 26 Hence
West at 20 chains set stake for 1/4 come at 5285 chains intersect
North and South line Sec 460 links North of come to 26 = 27 = 34835
from which I run North 83° E on line line and at 2642 chains
N.W. side N.W. 1/4 Sec 35 at 5225 chains

Set Stone for 1/8 corner on North side
on N.W. side Lee 35 from which Yuan South var. ^{co 9% E.}
at 20 chains set temporary stake for corte N.W. Lee 35 and at 40 chains
set stake for Yuan South corner and at 60 chains set temporary stake for
corte S.E. Lee 35 at 8620 chains the $\frac{1}{4}$ Lee corner on South side Lee 35
from which Yuan North at 2112 chains set stone in mound of stone
fr. the core in S.E. Lee 35 at 4225 chains set stone for corte Lee 35 at 6433
chains set stake for corte North Lee 35 the $\frac{1}{4}$ Lee corner on West side

Chains 31 State for cutt. until 1/2 sec. 35 - The 1/4 sec corner on west side
sec 35 - Hence East at 20 chains set post for the corner at 5260 ft.
The continue 35 from which turn West and at 20 chains set stone for corner
in center of 1/2 sec 35 - Hence South 2062 chains the cutt 8 1/2 sec. 25 - at 4125 ft.
on south side 8 1/2 sec 25 & I Started at S E corner sec 34 Hence West at 20 chains
set state at 40 10 chains the 1/2 sec corner on south side sec 34, Hence North through
corner sec 39 at 20 chains set state for the corner at 40 chains set state for cutt. at 8040
chains The 1/4 sec corner on north side sec 34 45 lks East of corners;

I started at 448000' cone on East side Sec 34 Three West through center
at 20 chains. Set post to 1/4 cone at 4036. The center at 8000 chains to cone on
West side Sec 34, 95 ft South of cone from which Four East one line and at
3984 chains the center, at 6002 chains the center $\frac{1}{2}$ sec 34 Three South 3990
chains center S.E. by Sec 34.

J.W. Kimball Dept Co. Surveyor