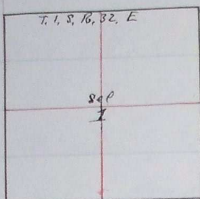


PLAT AND RECORD OF SURVEY No. 110

Chas Cunningham and Mc Connell Mar. 11/1899

S 1 S R 32 E N 1 M

Course. Degrees. Minutes. Chains. Links.



I commenced at the $\frac{1}{4}$ Sec cor bet Secs 1 & 2
 Thence I run North on random line through center Sec 1
 Val 21° E

- 20 00 Set Temporary $\frac{1}{16}$ cor
 22 52 Mc Kay creek 123.16 wide course W
 35 50 foot of steep rocky bluff
 40 00 Set Temporary $\frac{1}{16}$ cor for center Sec 1
 51 35 Intersect Base line 146.16 W of $\frac{1}{4}$ Sec cor Point as
 determined by retracement of base line as follows
 Tr-wit. Commencing at the Established Cor of
 S 1 N R 32 E 338 on base line

I run Thence west on base line on S by Sec 36

- 18 54 The CC cor for S 1 S R 32 E 338
 40 00 The $\frac{1}{4}$ Sec Standard cor on S by Sec 36
 58 54 Set Temporary $\frac{1}{4}$ Sec cor for Sec 1
 80 05 The Standard cor for Sec 35 & 36
 90 25 Mc Kay creek 116.16 wide runs North
 97 05 The Closing corner for Secs 1 & 2
 Thence I run East on true line
 39 25 1/2 Set Stone 137.5 + 6 for $\frac{1}{4}$ Sec cor.
 Thence S 1° W on true line
 From the $\frac{1}{4}$ Sec cor bet Secs 1 & 2 I run East on True line
 through Sec 1 Establishing $\frac{1}{16}$ cor for center Sec 1
 Set Stone in mid of Stone at intersection of right line
 bet the $\frac{1}{4}$ Sec coras. John W. Winchell County Surveyor