

52 + ^{60.2}~~60.7~~ = NE. Cor. sec. 14-87-11 (CM) 8.3' J.P.L.

$39 + 56.1 = \frac{1}{4} \frac{1}{4} \text{ fc. to N \& S.}$

$$34 + 70.0 = 104 \text{ Bank}$$

33 + 27.0 = W 44

26 + ^{36.5}~~36.5~~ = N_{1/4} Sec. 14-87-11 at C₁₇, 17.4' JRL

$$\underline{23 + 39.7} = f.c. \quad T_0 \quad N$$

$19,980 = F_c N$

16-21-1 fe. to N.

$$13400 = fc.$$
$$16 + 19.3 = 35.3 \text{ N}$$

$0 + 33.5 = R$ of W. from E side of Road.

$0 \neq 0 = NW \text{ cor. Sec. } 14-87-11, 31.0' \text{ S.R.L.}$

N $\frac{1}{4}$ Cor. Sec. 14 - T87N - R11W

11/10/39

11. 8.3 NE cor. Sec. 14-87-11

Notes :

Chain: Ghasaki
Koruma

~~Spring Creek~~

N^o cor. Sec. 14-87-11

2 C.M. Δ
NW cor. Sec. 14-87-11