CE D LAND CORNER RECORD 'CN (REFERENCE F54 7153-53)

118180

DESCRIPTION OF CORNER EVIDENCE FOUND, AND ORIGINAL RECORD (IF KNOWN)

- RECORD: 80.00 chains A road N.45^oE., S.61^oW.
 (1868) Set corner to Sections 27,28,33 and 34 a post in mound of earth with pits charred stake as per instructions. As this corner is liable to be demolished by travel over the road I also buried a granite stone 10" x 7" x 3" at the foot of said stake.
- FOUND: No evidence of the original corner. I found traces of an old jack fence leading north.

DESCRIPTION OF MONUMENT AND ACCESSORIES ESTABLISHED TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:

Date of work: Oct __ 1981

From the 1/4 corner common to Sections 27 and 28 as previously established, I project north along traces of the old jack fence 2640 feet and find I fall in the center of the old traveled way alongside the present day Highway 48. At this position I placed a 2" x 30" iron pipe 28" in the ground with brass cap ($2\frac{1}{2}$ ") marked as below.

SKETCH, WITH COURSE AND DISTANCE TO ADJACENT CORNERS IF DETERMINED IN THIS SURVEY. (MAY SKETCH OR PASTE REPRODUCTION ON REVERSE SIDE.)

From the brass cap a yellow plastic cap on a fence post bears N.50^OW., 15.85' and N.31^OE., 26.92'. Yellow MARLS tags are placed on the posts.

See Certificate of Survey No. 440

			DIAGRAM OF CORNER:
Surveyor's Seal * THOMAS M. + HANSON 3153ES 	I. <u>Clint Harris</u> certify that the information shown herein is true and correct. <u>Signature of Ground Party Chief</u> I. <u>Thomas M. Hanson</u> certify that I have carefully performed or reviewed the work done on the diagrammed corner as reported on this recordation form and approve the same. <u>Homas M. Hanson</u> Signature of Surveyor		N. TSN RIOW SEC. $\frac{76}{33}$ $\frac{17}{34}$ $3_{1}S_{3}ES$ $\frac{1981}{5}$ = Corner recorded on the sheet
		3153ES Registration Number	
office of Clerk and Recorder, County This "corner record" was filed for re- szigned page No. 241, ir	ecord on the <u>2/th</u> day of	Mary (as noted on the cross-index plat and is