October 4, 1961

Engineering Department Jackson County Road Commission Jackson, Michigan

Gentlemen:

The Engineering and Architecture Section of the Department of Conservation recently completed a property survey of State lands in Waterloo Township. Information on established corners was obtained from your office and these corners were used to begin the horizontal control for this survey.

The quarter corner between sections 20 and 21 had been disturbed. It was one foot below the road surface and leaning at a 45 degree angle with the top bent. This has been replaced with a $3/4^n$ iron pipe and new witnesses were recorded.

The following corners were set and witnessed:

T. 1 S., R. 2 E.

1/4 corner between Sec. 20 and 21

Set 3/4" x 30" iron pipe, 2 " below road surface. 3. 72° N., 22.31', 18" Hickory, horizontal spike. N. 67° N., 26.64', 12"HHickory, horizontal spike. N. 16° 30' N., 69.95', 5" Sassafras, horizontal spike.

Section corner common to Section 20, 21, 28, and 29.

Set brass section corner cap on 1" pipe
3" below road surface
5. 59° 30' 2., 36.62', 18" Apple, horizontal spike
N. 41° 30' %., 54.29', 14" Cak, horizontal spike
5. 50° %., 54.90' 15" Oak, horizontal spike