Mumisota National Forest Township Range Meridian 142 Corner Description // and /2 Corner Markings Iron Somer I fut high 2 inch dimenzione 12 Oak bin, on stury 50 70 % 15 11 (Relation to other corners by alignment and measurement, also

with topographic features, roads, streams, trails, fence corners or other distinctive objects which will enable others to locate.

Mention blazing done if any.)

	- m	Munesola National Forest			
0		Township	Range	Meridian	
	Corner <u>Sus</u> 11+12	142	3 /	5 14	
	Corner Description X				
	Corner Markings Oak 1ft Dron "1				
	Vitnesses Oak 6" 7700 E Oak 6" 7700 E	151			
	Comount Torotion				

General Location

(Relation to other corners by alignment and measurement, also with topographic features, roads, streams, trails, fence corners or other distinctive objects which will enable others to locate. Mention blazing done if any.)

600540

Form 874-9					
U. S. DEPARTMENT OF AGRICULTURE					
FOREST SERVICE					
TOTAL SERVICE					
NATIONAL FOREST					
CORNERS OF THE PUBLIC SURVEY					
T. /72 R. 3 / Mer.					
Wier.					
Corner common to Sections					
-//, and 12					
DESCRIPTION OF CORNER					
Corr consists of a Oak and work					
Dimension above groundinches.					
Sketch grooves, letters, figures, or notches, on proper face or edge					
CARDINAL POSITION DIAGONAL POSITION					
District Control of the Control of t					
N W S E NW SW SE NE					
Mound of is located Pits are located Sketch markings of Bearing Trees (or Rocks) in proper box and fill blanks below, giving bearings from Corner to Trees and Distances in Links.					
					Sind Distances in Elinks.
Species oak ook					
Diameter 6					
Bearing 7150° W 7170° E					
Distance 15feet 15 feet					
Do you believe this to be a genuine Land Office Corner?					
If not, why?					
Signature,					
Date.					

Reverse side of this 'Form 874-9' is blank