

I, Denald R. Verba, serveyer; dertify; That I have surveyed, divided and sapped the land shewn on this plat, described as fellows;

The land orbrached in the annexed plat of Northwest Ress Lake Prevet, being a part of the Sast 1/2 of Section 5, T 19 %, H 9 %, Hose Lake Township, General Gousty, Mchingai, described as follows: Commencing at the Morth 1/4 corner of Section 5, T 19 %, H 19 3, O feet Theore S 00 20, 14, 9 % along the Morth-Senth 1/4 line 33, O feet Theoret S 00 20, 14, 9 % along the Morth-Senth 1/4 line 33, O feet Theoret S 00 20, 14, 15 % and 14 % or Worth 1 & 10 % or Worth There on a curve to the right, havelug as and duriance of 135.82 feet as dalta angle of 16°-09'-11", a radius of 485.21 feet, a tangent duriance of 68.52 feet, a lange that hartles of 5.9°-21'-51" s, and a long chard duriance of 68.52 feet, a lange that barring of 5.9°-21'-51" s, and a long chard duriance of 135.49 feet, recorded as same, plat of "worth Rose lake Firster", labour 4 of plats, page 68; "worth Rose lake Firster", labour 4 of plats, page 68; "home 3.29°-22'-00" s 728.25 feet, recorded as same, plat of There 3.29°-22'-00" s 728.25 feet, recorded as same, plat of "Worth Rese Lake Ferset," Liber 4 of plaks, page 80; france 5 270-59 vil \$1 jl.; fest, recorded as saw france 5 270-59 vil \$1 jl.; fest, recorded as saw fracts here keep 80; liber 4 of plaks, page 80; fracts have 80; and a condition france on a curve is the left, having as more distantible on a curve france 50,00 fest, a language when the set 50,00 fe shallow and the set 50,00 fe shallow and the set 50,00 fest, a languaged beauting of 3 without of 38,20 term, and 57,50 term, and 58,50 term, and 58, erth Rose Lake Ferest", Idber 4, e7 plat, page 85; sense en a curve to the right having an arc distance ef 73.12 feet, dalta angle of 44-53-55", a redius of 100,00 feet, a tangent stance of 35.28 feet, a long chard bearing of 5.02-25'13" E, stance of 36.28 feet, a long chard bearing of 5.02-25'13" E, Lake Perest", Liber is of plats, page 86; 1-20-20-20; 8 403.55 feet, recented as asse, plat of Lake Serest", Liber is of plats, page 86; Lake Serest", Liber is of plats, page 86; plat of Lake Serest", Liber is of plats, page 86; Lake Serest", Liber is of plats, page 86; Lake Serest", Liber is of plats, page 86; Lake Serest", Liber is of plats of 22--00° 5 150.00 feet, recented as case, plat of Liber 4 of plats, page 56; 5,99 feet, recorded as dame, plat of 174,98 feet, recorded ring an arc distance of 184,30 feet, addue of 165,00 feet, a tangent pard bearing of 950-477-17" B feet, recorded as same, plat of

-32'-05" W 196,73 feet; to the right an arc distance of 32.81 feet, 000-22'-50', a radius of 294,60 feet, a tangent feet, a long chord bearing of 8 878-12'-15" if distance of 32,79 feet; W 792,20fnet:

Centaining 65 lets, 50.7 scree and 2 (twe) PRIVATE PARKS all a long chard distance of 200,99 feet; hance N 55",55",25",24" k 100,89 feet; hance of a curve to the right, having an are distance of 214,89 feet delta sugle of 187"-08",-05", a redite of 6.00 feet, a long chard extens sugle of 187"-09", which a long chard distance of 131.79 feet; hance S 18 40",-55",57" if at the March-Senth 14 11se 1524,11 feet hance N 00"-27",13" w Lang the Newth-Senth 1/4 line 1524,11 feet

That the required menuments and let markers have been lecated in the ground or that surety has been depended with the munici-That such plat is a convect representates of all the exterior boundaries of the land surveyed and the subdivintes of it. pality, as required by Section 125 of the act,

That the accuracy of survey is within the limits required by Section 126 of the act,

That the bearings sheem on the plat are expressed as required by Section 126 (3) of the act and as explained in the legent.

54100

SHEET TWO OF THREE