T-25-N, R-9-E

The purpose of this survey was to locate or establish the land corners necessary for the proper administration of the state lands in this temperature.

The county records centain way little information concerning by the county records to the sample and the county of the county of

- Corner to sections 18 and 19 on west boundary. Found a 1" from bar, about h' west of center of road, which is promaned to perspectate the commer as articlationed in a road survey by E. Chappell, Sr. in 1904.
- Corner to sections 17, 18, 19, and 20. Found a 1" pipe in centerline road N-S, in line with fences east and west, possibly by Chappall.
- Corner to sections 16, 17, 20, and 21. Found 3" cas pive in place, of record by A. J. Freer in 1939 as set from original 3.7.
- b. Corner to sections 21, 22, 27, and 28. Formd a h\* concrete momment which checks the center of the road east as recorded by Freer in a history survey in 1910. A plat corner 20.00 chains east agrees to be tied to take corner.
- Corner to sections 27, 28, 33, and 3k. Found a k\* concrete measuremt and very old post. Necorded by Freer in 1910 as being 21 rods west of road centerline and checks this distance.
- Correct to 33 and 21 on south boundary. Found a 3/h\* pape in centerline of R-W road on county line, 9 rods west of centerline of R-G road, as recorded by Free in 1910. Onch remain edge west and an old fence roll cose north free correct.
- Corner to sections 31 and 32 on south boundary. Found
  1º pipe in center1 we of road which checks good to
  stream east. Appears to have been used to stake 5 chain
  percels SE of this corner.

A le square concrete normant is in place near the corner to Section 50, 21, 25, end 50, eet by solices surveyor. Could not deteration be it was established into the cortic near one of the sail north ower a chain too lens at the expense of the sailes to the south Could find no support for this corner, so established the true corner by proportionate measure, which checks the swam due north mach how closely of the corner to the corner by proportionate measure, which checks the swam due north

much more aloneary.

The west boundary presented a problem, since no corner could be found south of the corner to 18-19. By solar observation, the contribution of the corner to 18-19. By solar observation, the contribution of the county road on the west boundary, which is well-with the contribution of a previous entry, since this case to be the case in other parts of the township. Taking the road as to best available to a contribution of the contribution of the

an Asthetica of 10 2% to the east in orderic at the William Asthetica of 10 2% to the east in orderic at the William Communic strong of the west boundary, sees without explanation. The intersection of the constantial control of the control of the

The interior conters of the DP of this terminity, as indicated to the interior conters of the DP of this terminity, as indicated the content of the property of the DP of the Content of the CP of t

Bridence of a previous compass line between Sections 19 and 20 was found, but could not be emported. It would appear that the line was run south from the corner to sections 17, 32, 19, and 20, without regard for the augmentic variation (which is about 19 at this, and as a result the line departs considerably to the augment this, and as a result the line departs considerably to the augment of the control of the country of t

The center of the NWT of Section 29 was established at a calculated bearing and distance from the 1/5 corners north and west.

All bearings shown on the attached map are related by transit angles to a solar observation on the west line of Section 19. The corners were established by offsets from the random.

See corner record for further information on individual corners.



Registered Land Surveyor \$10068 Forestry Division Department of Conservation MAP OF PART OF
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FOR
FORESTRY DIVISION
DEPT OF CONSERVATION
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