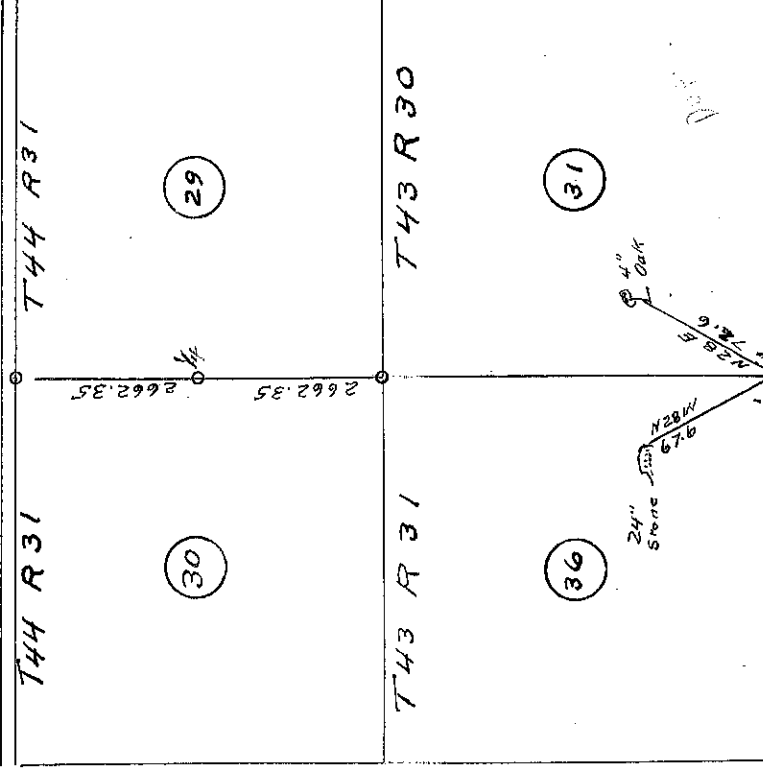
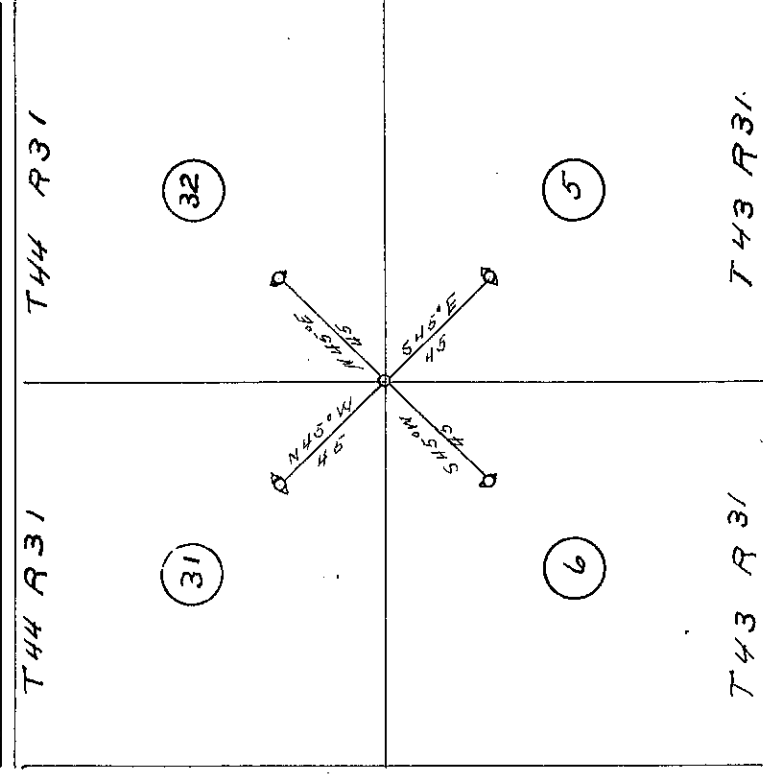
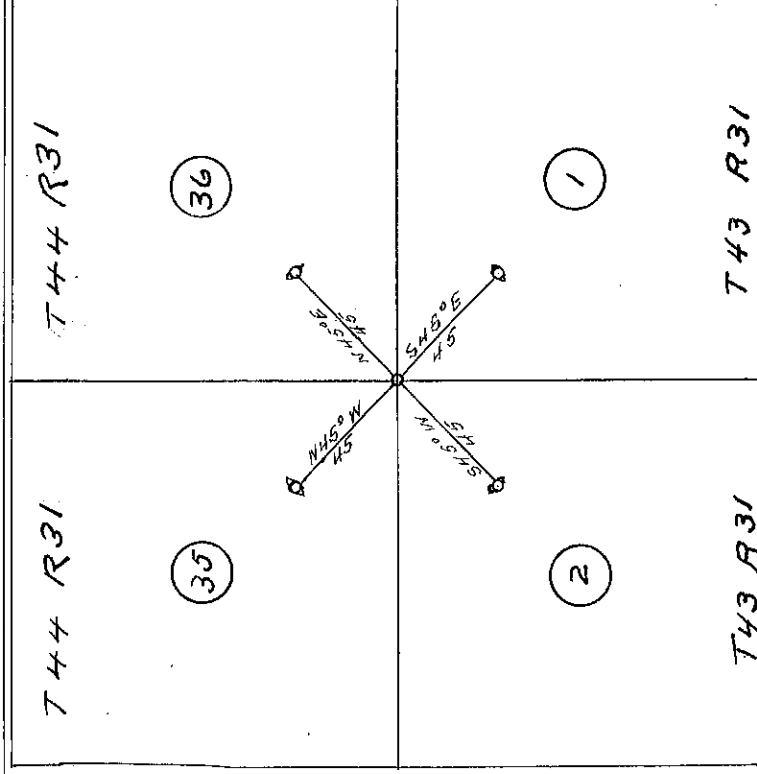
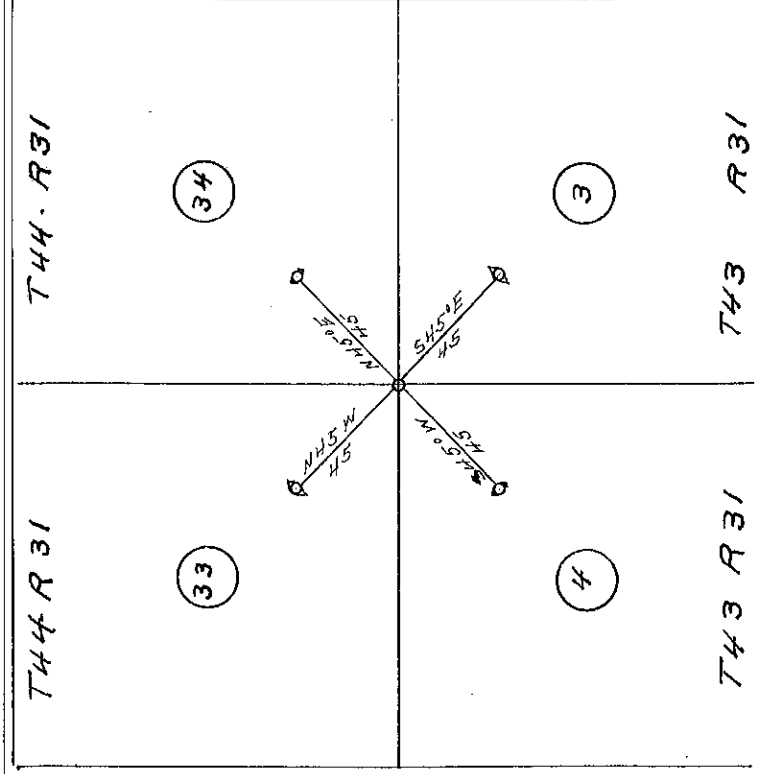




Survey extends over a part of sections 31 T43 R30 & sec 1-2-3-4-5-6-36 T43 R31 sec 29-30-31-32-33-34-35-36 T44 R31.

At the cor. to sec 1-2-35 & 36 T43 & 44 R31 W we check in a 2 x 48 iron monument with a 4" round oval cap set for the true cor then to check on witness bearings we run in each sec to iron monument 2 x 48 inch with a 3 1/4 x 4 3/4 inch oblong oval cap as shown by this plat.

At the corner to sec 3-4-33-34 T43 & 44 R31 West we check in a 2 x 48" iron monument with a 4" round oval cap set for the true corner then to check on witness bearings we run in each sec to iron mon. 2 x 48 inch with a 3 1/4 x 4 3/4 inch oblong oval cap as shown by this plat.

At the cor to sec 5-6-31-32 T43 & 44 R31 West we check in a 2 x 48" iron mon with a 4 inch round oval cap set for the true corner then to check on witness bearings we run in each section to iron mon 2 x 48 inch with 3 1/4 x 4 3/4 inch oblong oval caps as shown by this plat.

At the South corner bet sec 31 & 36 T43 & 44 R30 & 31 West we check in an 8 x 8 cement monument set for true cor on the Co line then run to witness bearings as shown by this plat.

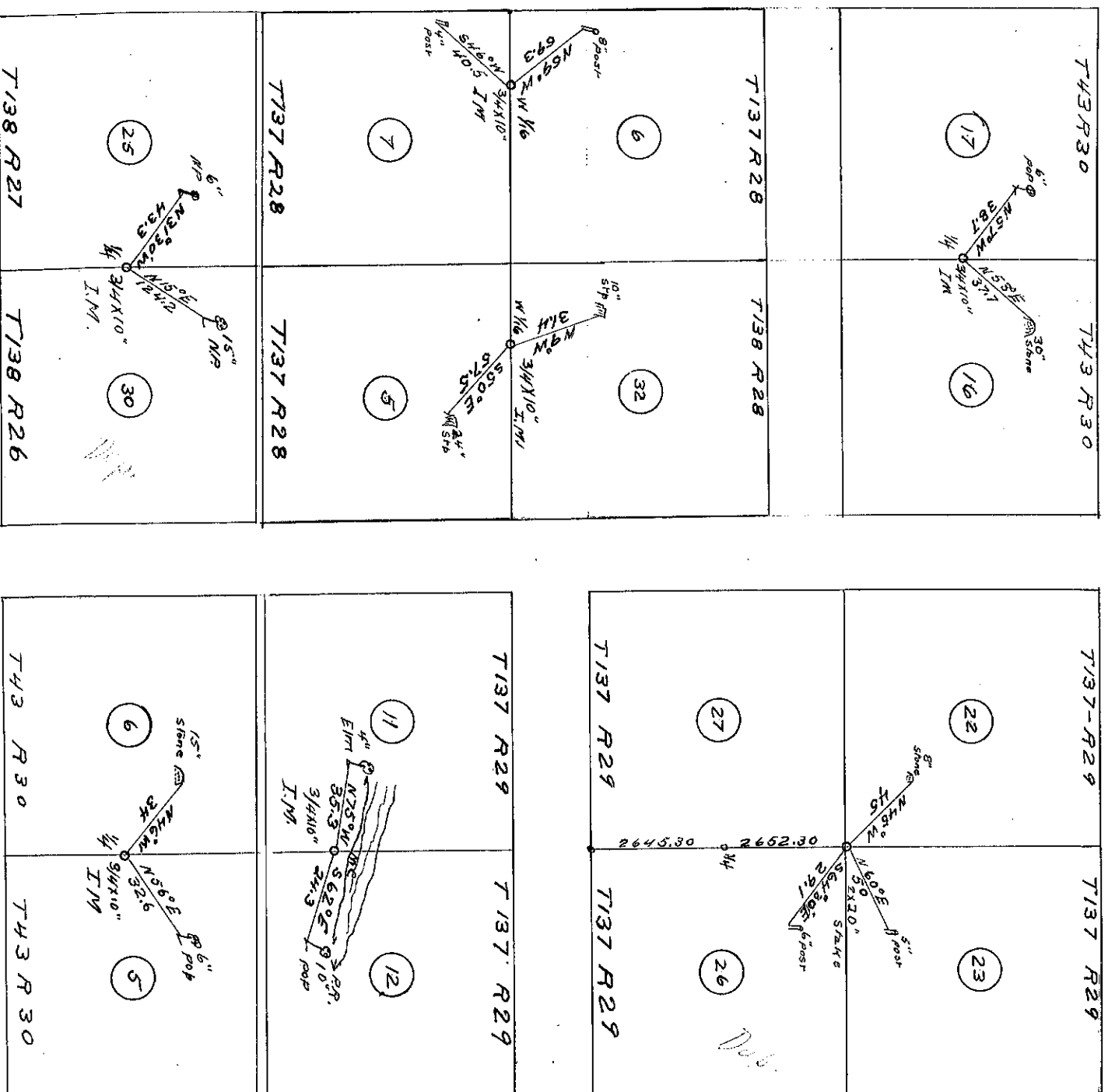
To check the accuracy of the 1/4 corner bet sec 29 & 30 T44 R31 we run a straight line from the South sec cor North thro the 1/4 cor & on to the North cor & find same correct 2662.35 feet my chain equals 2640 feet U.S. Ch. as shown by this plat.

Survey finished, checked & recorded

Sept 2-1922

John W. Cress Co Surveyors.

SURVEY NO. 403



Survey extends over a part of sec 5-6-16-17 T43 R30 & sec 30 T138

R26 sec 25 T138 R27 & sec 5-6-7 T137 R28 & sec 32 T138 R28 & sec 11-12-22-23-26-27 T137 R29. At the cor to sec 22-23-26-27 T137 R29 we set a 3/4 inch iron nail in the corner from old M.S. bearing tree there we take new bearings & run the line bet sec 26 & 27 all as shown by this plat. All corners bet sec 26 & 27 are established from old M.S. bearing tree and are correct.

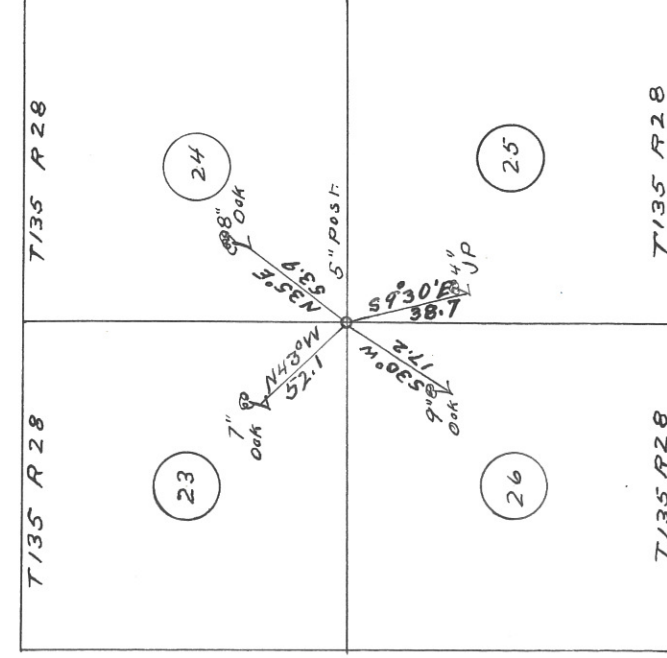
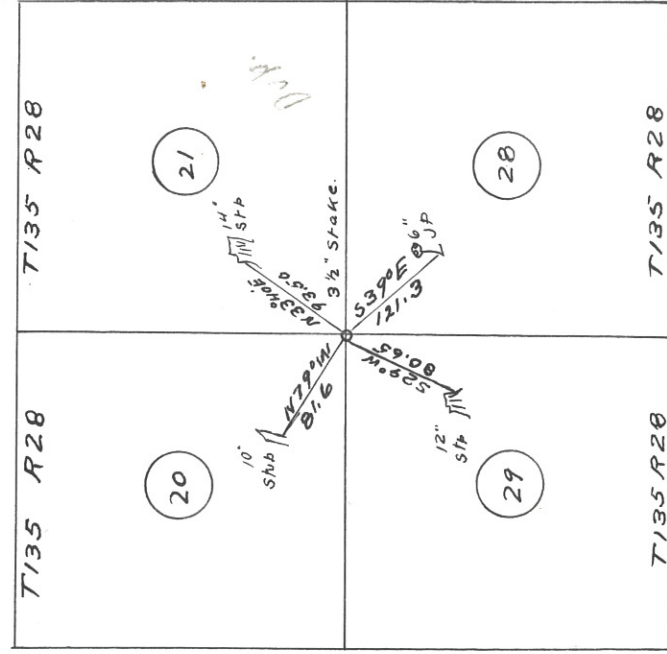
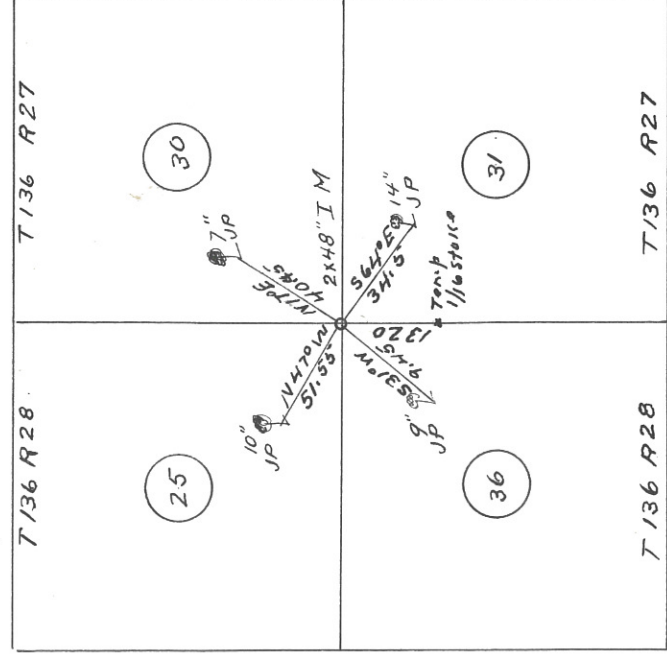
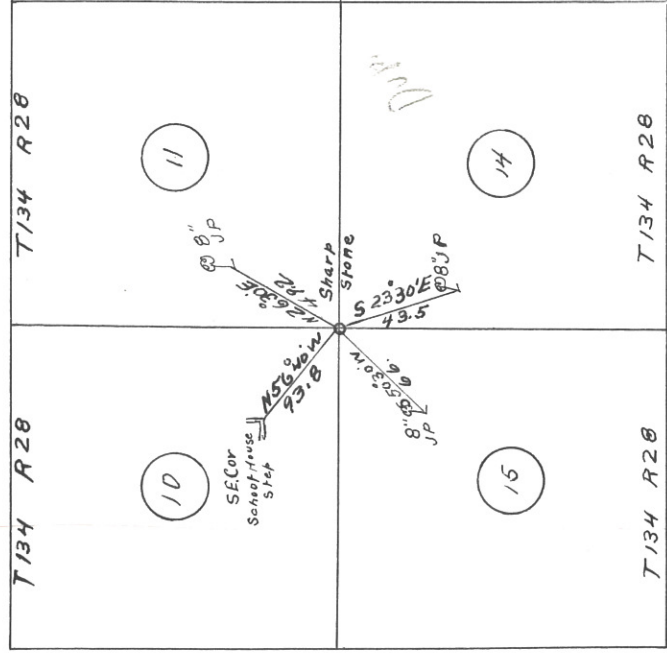
At the 1/4 corner bet sec 16 & 17 T43 R30 we set a 3/4 x 10 "iron for stump corner there we take bearings as shown by this plat.

At the West 1/4 cor bet sec 5 & 32 T137 R28 & R28 W we set a 3/4 x 10 "iron for stump cor then run to new bearings in each sec as shown by this plat.

At the West 1/4 cor then run to new bearings in each sec as shown by this plat. At the 1/4 cor bet sec 25 & 30 T138 R28 & 27 West we set a 3/4 x 10 "iron for stump cor then run in each sec to new bearings as shown by this plat.

At the N.E. Meander corner on South side of Pine River bet sec 11 & 12 T137 R28 we set a 3/4 x 10 "iron for stump cor then run in each sec to new bearings as shown above. At the 1/4 cor bet sec 5-6 T43 R30 we set a 3/4 x 10 "iron for stump cor then run in each section to new bearings as shown by this plat.

Survey finished, checked & recorded April 4th 1922
John W. Davis & Associates

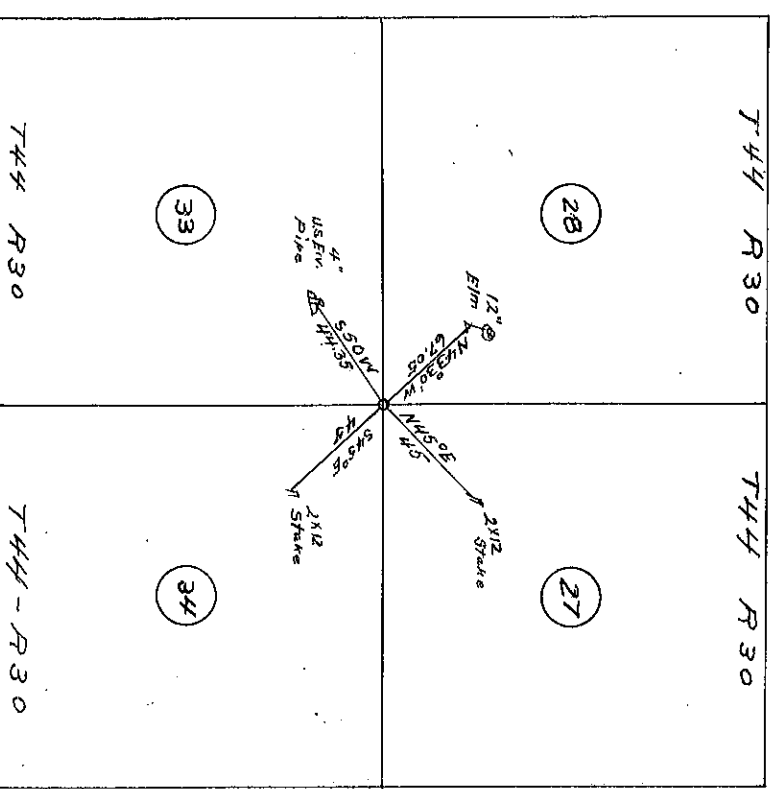
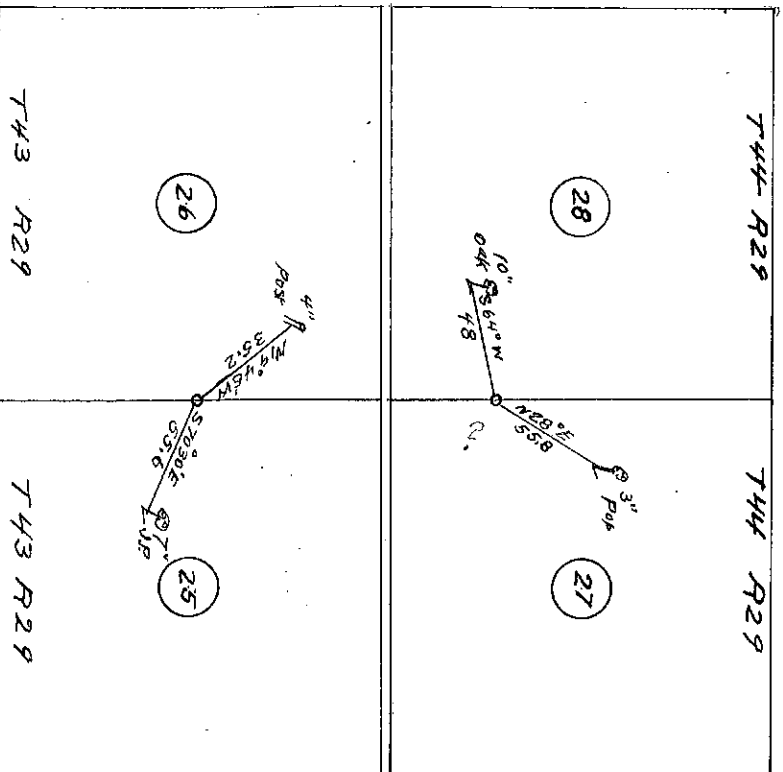
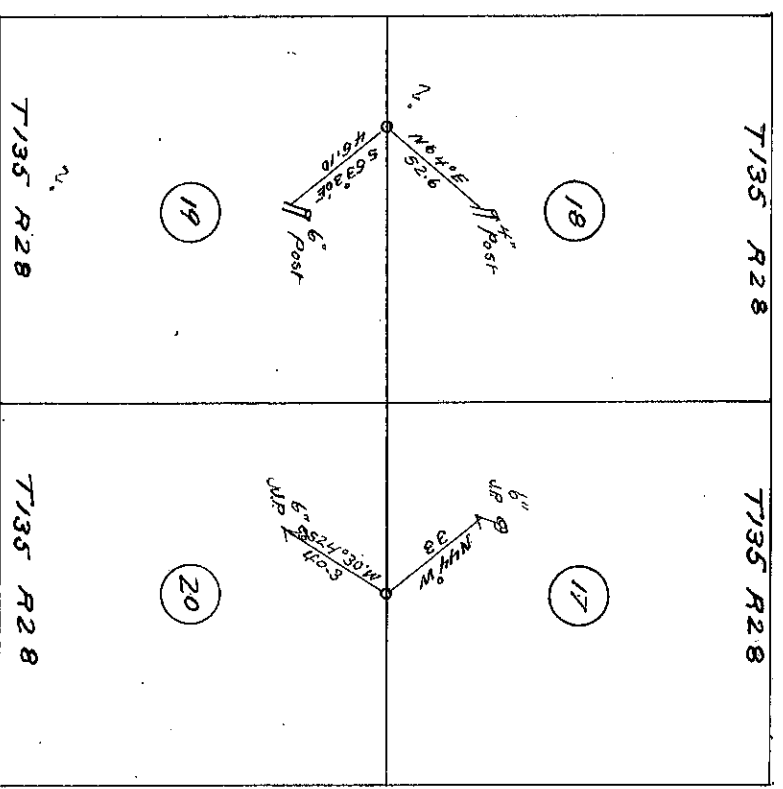
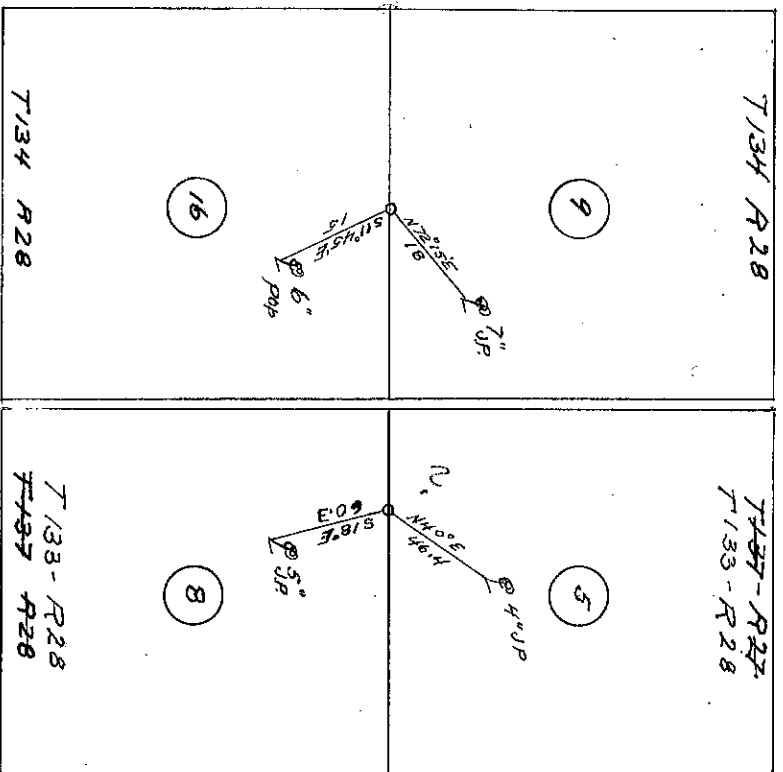


Survey extends over a part of secs 30-31 T136 R27 & sec 10-11-14-15 T134 R28 & sec 20-21-23-24-25-26-28-29 T135 R28 sec 25-36 T136 R28. At the corner to sec 25-30-31-36 T136 & Rqs 27 & 28 West we check in a 2x48" iron set for the true corner then run in each section to check new bearings as shown by this plat then run South 1320 ft set stake for the temporary No. 6 corner. At the corner to sec 10-11-14-15 T134 R28 we check in a sharp stone set for temp cor then run in each sec to new bearings as shown by this plat. The bearing in sec 10 being S E corner of school-house steps. At the corner to sec 20-21-28-29 T135 R28 we check in a 3 1/2 inch stake then run in each sec to new bearings as shown by this plat. At the corner to sec 23-24-25-26 T135 R28 we tie in a 5 inch post set for temp cor then take new bearings & run in each sec as shown by plat.

Survey finished checked and recorded
Sept 5-1922

John W. Carr Co. Surveyors.

SURVEY NO. 405



Survey started over a part of sec 5 & 8 T/33 R28 & sec 9 & 16 T/34 R28 & sec 17-18-19-20 T/35 R28 & sec 25-26 T/43 R29 & sec 27-28 T/44 R29 & sec 27-28-33-34 T/44 R30.

At the 1/4 cor set sec 17 & 20 T/35 R28 we tie in a 3" post set for temp corner in each section as shown by this plat.

At the W cor the corner set sec 5 & 8 T/33 R28 we set a 3/4 x 10" iron for temp cor they take new bearings & run in each section as shown by this plat.

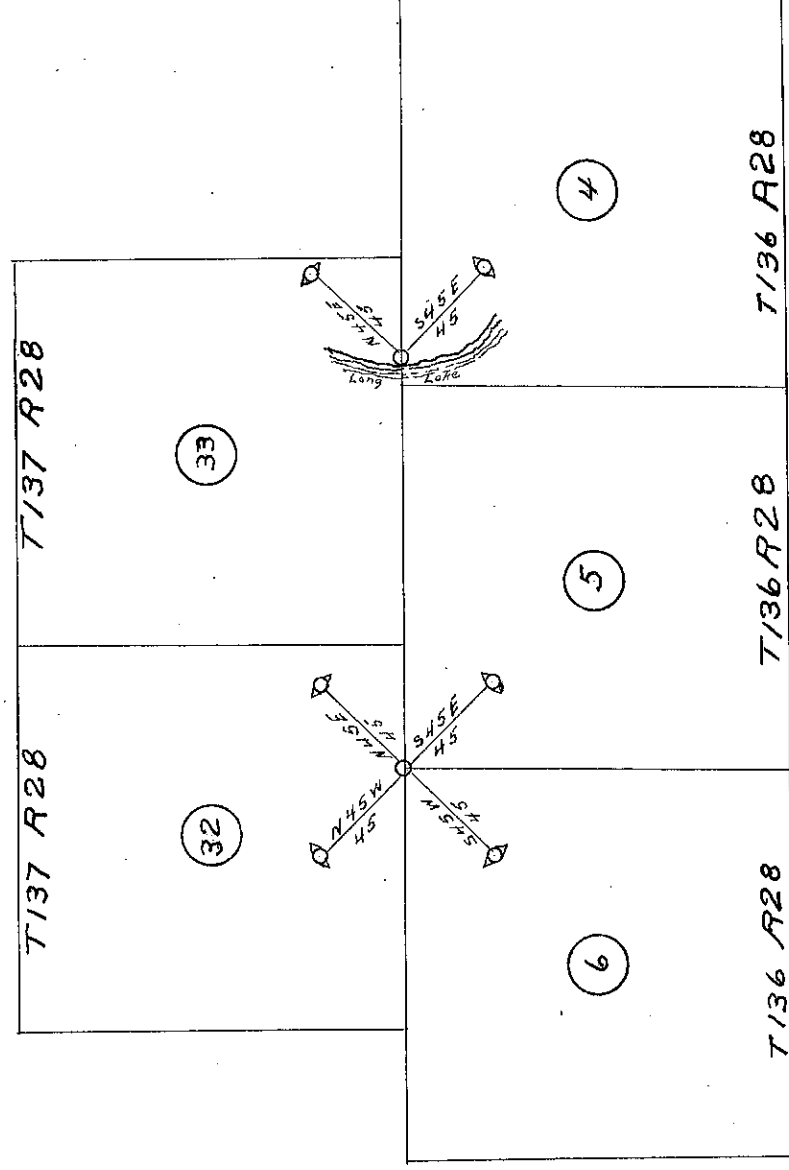
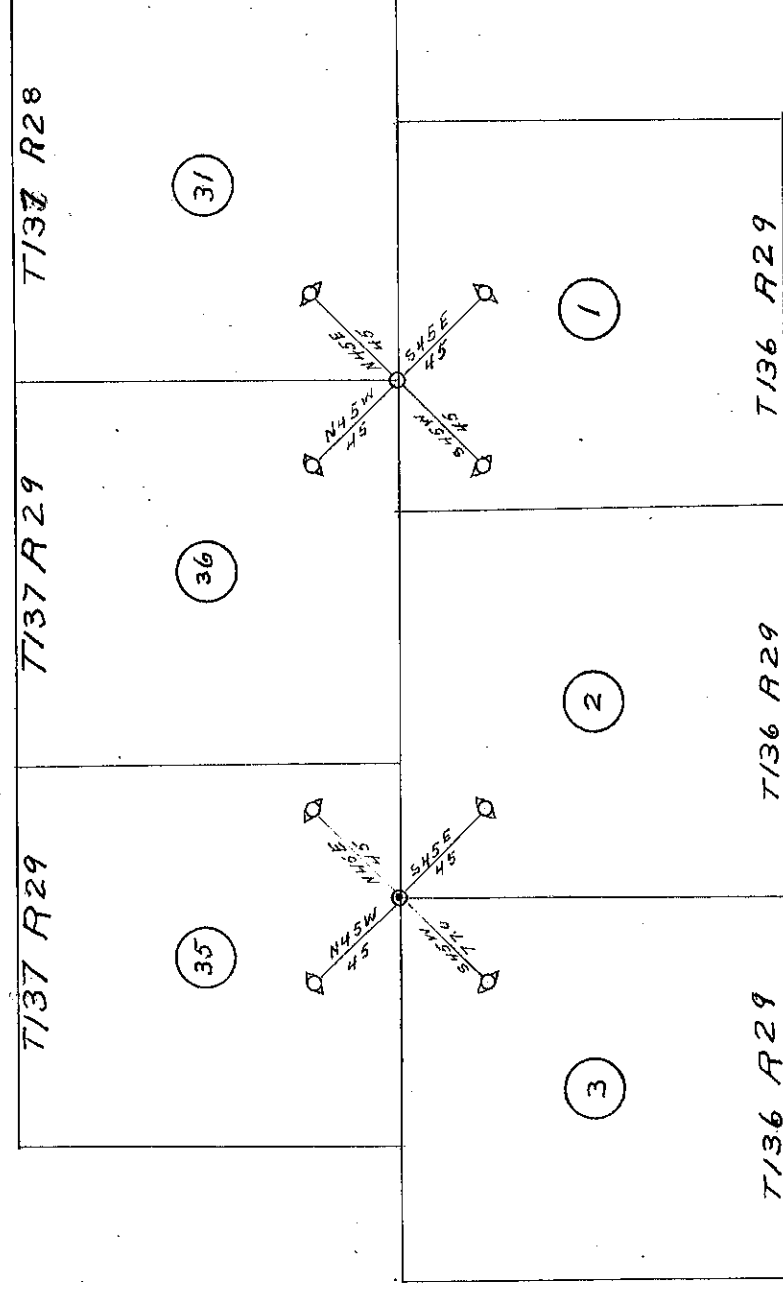
At the 1/4 cor set sec 9-16 T/34 R28 we tie in a 3/4 x 36 inch post set for temp cor then take new bearings & run in each section as shown by this plat.

At the South W corner set sec 27 & 28 T/44 R29 we set a 1/2 x 10 inch iron for temp corner then take new bearings & run in each sec as shown by this plat.

At the 1/4 cor set sec 25 & 26 T/43 R29 we set a 3/4 x 10" iron for temp cor take new bearings & run in each sec as shown by this plat.

At the corner to sec 27-28-33-34 T/44 R30 we tie in a 1 x 12" iron set for temp cor then run in each sec take new bearings as shown by this plat.

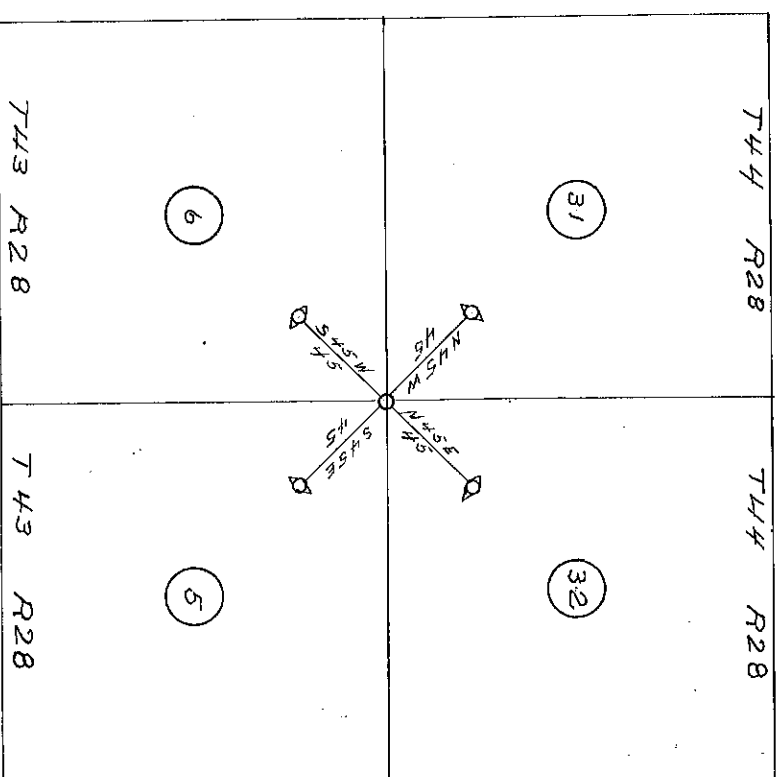
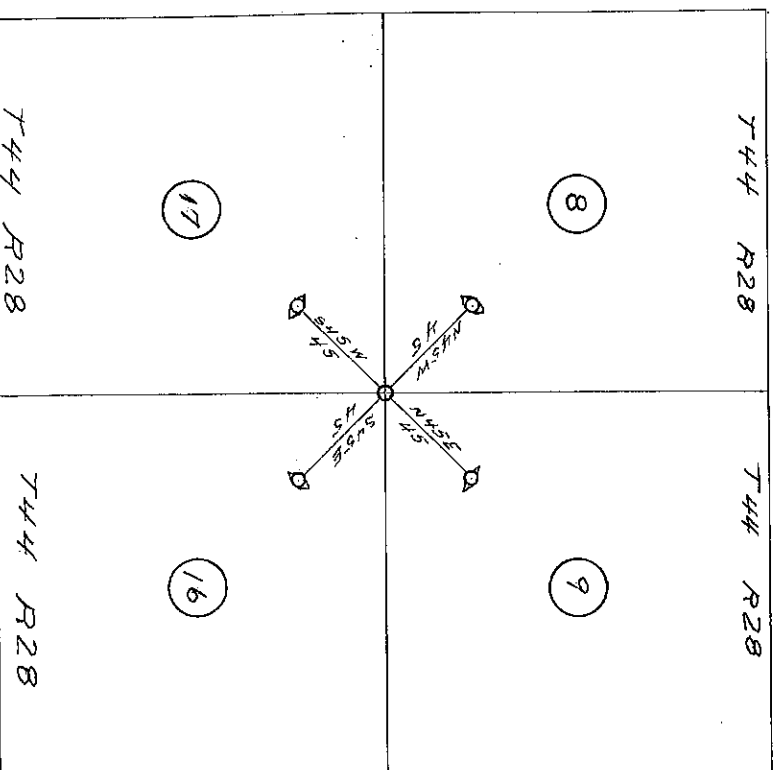
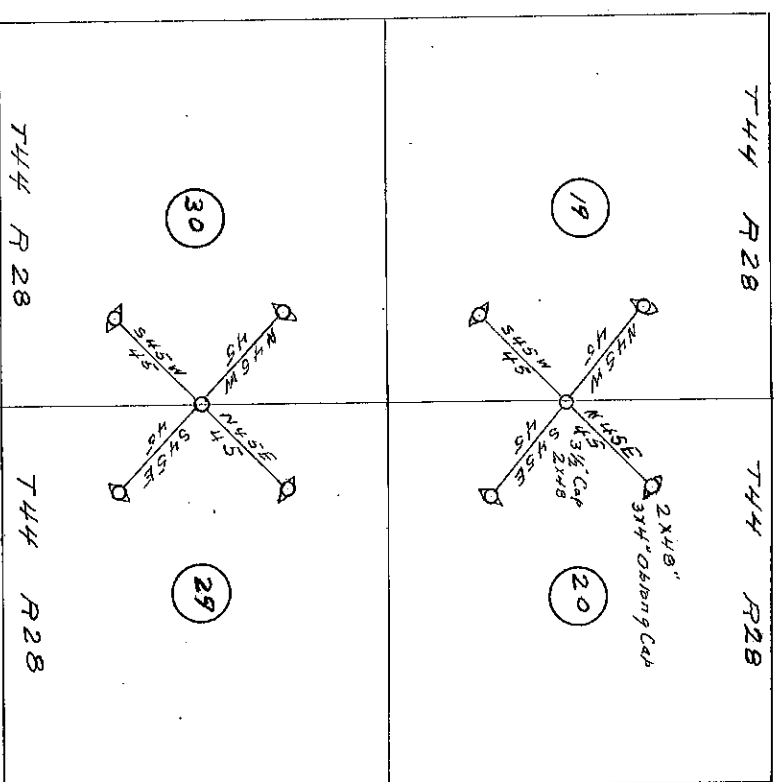
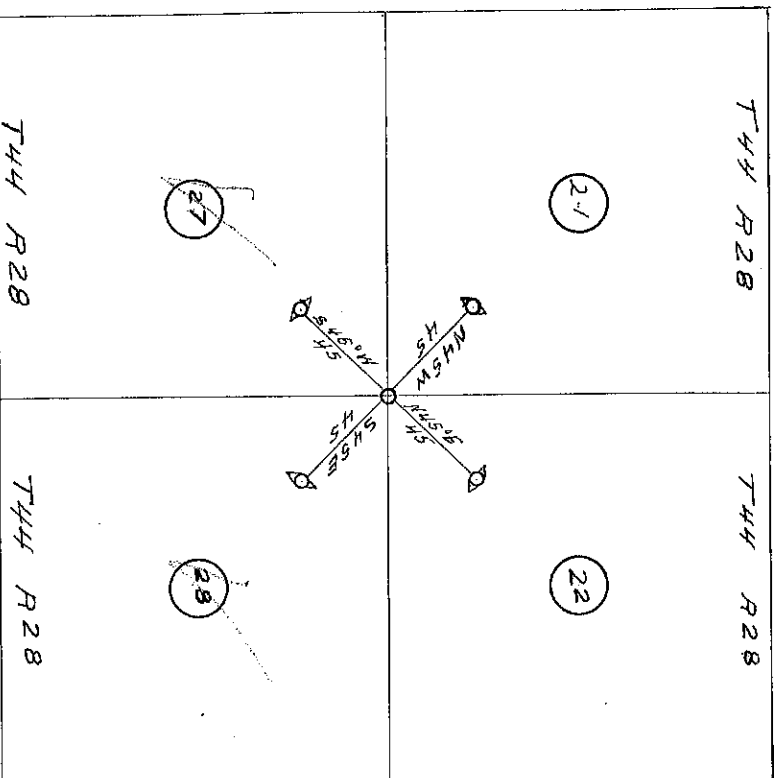
Survey finished checked
and recorded Roll T-1922
John W. Davis & Surveyor.



Survey extends over a part of sec 4-5-6 T136 R28 & sec 31-32-33 T137 R28 & sec 1-2-3-T136 R29 & sec 35-36-T137 R29. At the South cor. to sec 31 & 36 T137 R28 & 29 West being the North boundary of sec 1 T136 R29 we check in 5 iron monuments & run in each sec as shown by this plat. The sec being marked by a 2x48" iron having an round oval 3 1/2 inch cap & the 4 witness bearings are 2x48" with oblong oval caps 3x4 inch & stand as shown. At the North corner to sec 2 & 3 T136 R29 being the South boundary of sec 35 T137 R29 we set in the 5 iron monuments & run in each sec as shown by this plat. The corner is marked by a 2x48" iron having a round oval 3 1/2" cap & the 4 witness bearings are 2x48" with 7x4" oblong oval caps & stand as shown. At the North corner to sec 5 & 6 T136 R28 being also the South boundary of sec 32 T137 R28 we set in the 5 iron monuments & run in each sec as shown by this plat. The cor is marked by a 2x48" iron having a round oval 3 1/2" cap & the 4 witness bearings are 2x48" iron with 3x4 inch oval oblong caps & stand as shown. At the N.E. cor. East side of Long Lake & on the 9th standard parallel being North bdy of sec 4 T136 R28 & South bdy of sec 33 T137 R28 we set in 5 iron monuments & run in each sec as shown by this plat. The cor is marked by a 2x48" iron having a 3 1/2" round oval cap & 2 wit bearing monument 2x48" having a 3x4" oblong oval cap & stand as shown.

Survey finished checked
and recorded Sep 1-8-1922
John W. Rens Co Surveyors.

SURVEY NO. 407



Survey extended over a part of sections 5 & 6 T43 R28 & over 8-9-16-17-19-20-21-22-27-28-29-30-31-32 T44 R28.

At the 4 corners set area 19 & 20 T44 R28 one each in the 5 iron monuments set to mark the true location in each sec. as shown by this plat. The true loc is marked by 22 x 48" iron having a round 3 1/2 inch flat cap & the 4 witness bearings stand one in each section & each is a 2 x 48" iron having a 3 x 4 inch flat oblong cap.

At the 4 cor set area 29 & 30 T44 R28 one each the same combination of iron monuments as described above & find them correct.

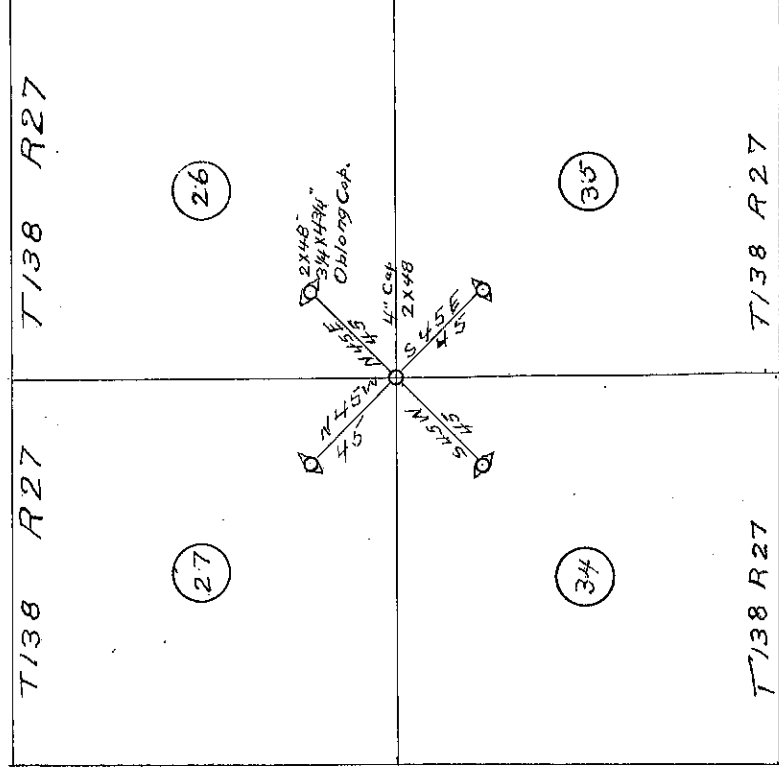
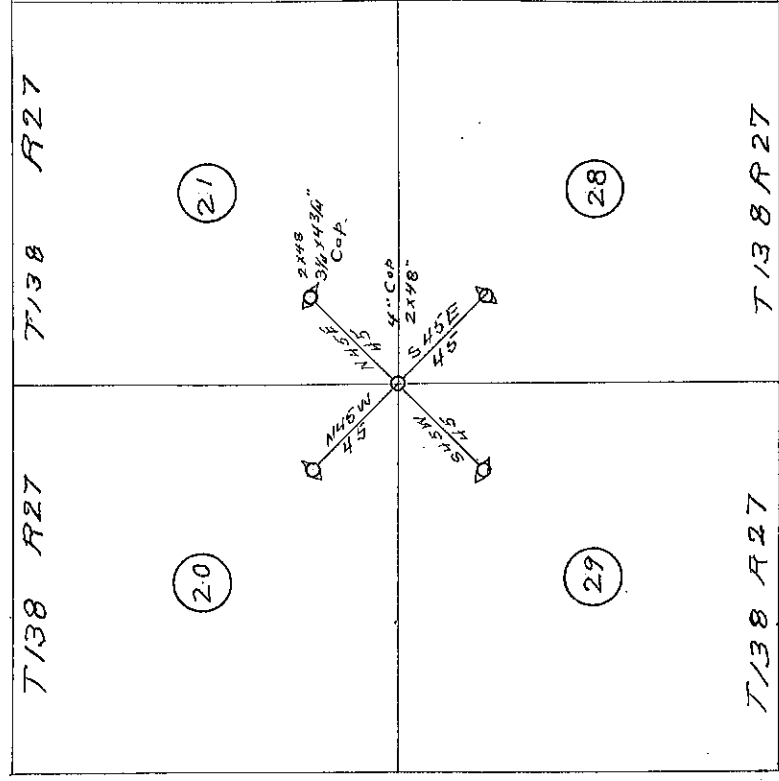
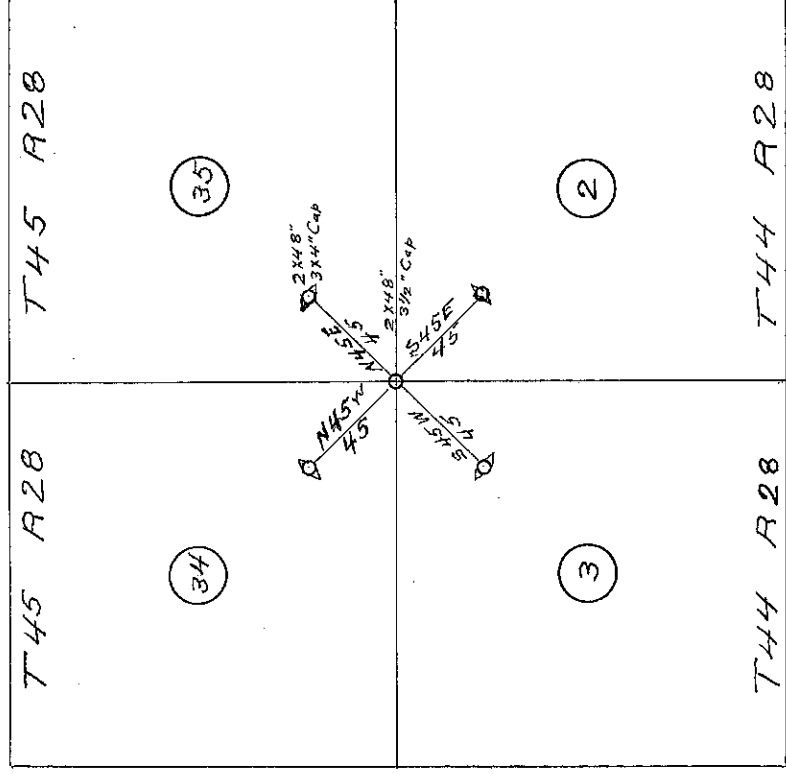
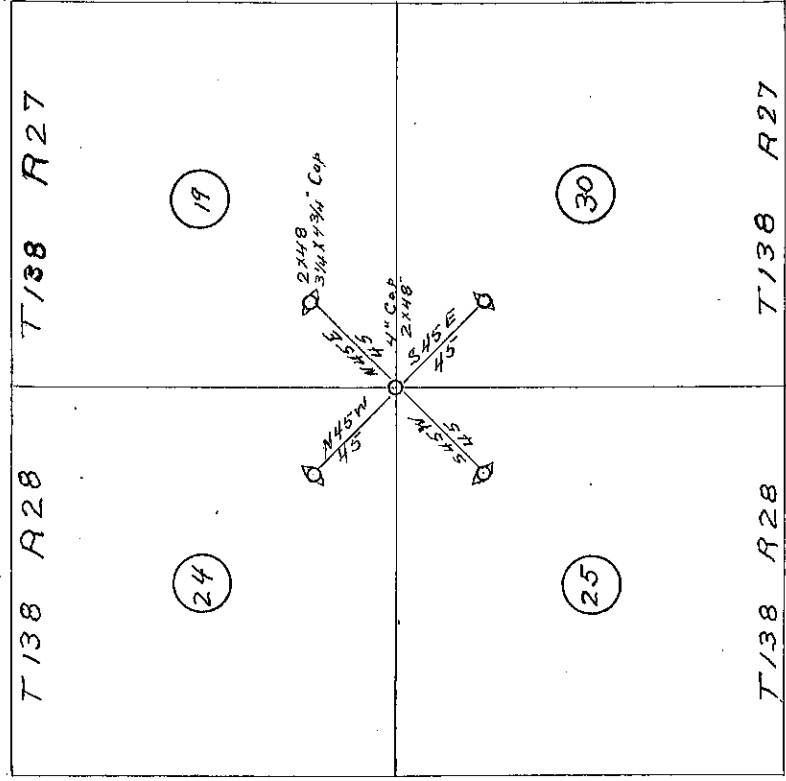
At the cor to area 21-22-27-28 T44 R28 one each in the same combination of iron monuments & find them correct.

At the corners to sections 8-9-16-17 T44 R28 one each in the same combination of iron monuments as described above & find them correct. At the corners to sec 5-6-31-32 Twp 43 & 44 R 28 West one each in the same combination of iron monuments & find them correct.

All corners being marked with 22 x 48" iron having 3 1/2 inch round flat cap & all witness bearings are 2 x 48" iron having an oblong flat cap 3 x 4 inch & all iron plainly marked.

Survey finished checked
and recorded Sept 10-1922
John W. Luns Surveyor.

SURVEY NO. 408



Survey extends over a part of sec 2 & 3 T 44 R 28 & sec 34-35. T 45 R 28 & sec 19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35 T 138 R 27 & sec 24 & 25 T 138 R 28. At the corner to sec 2-3-34-35 T 44 R 28 & sec 24 & 25 R 28 West we sk in the 4 iron monuments & run in each sec as shown by this plat. The corner is marked by a 2x48 inch having a 3 1/2 inch round flat cap & 4 witness bearing monuments are placed one in each sec as shown by this plat & are 2x48 inch iron with 3x4 inch oblong flat caps & all plainly marked. At the corner to sec 19-24-25-30 T 138 R 27 & sec 27 & 28 West we sk in the 5 iron monuments being the same combination as described above except that the true cor has a 4 inch round oval cap & the 4 witness bearings 3 1/4 x 3 3/4 inch oblong oval caps. At the corner to sec 20-21-28-29 T 138 R 27 we sk in the 5 iron monuments as shown by this plat. The cor is marked by a 2x48 inch iron having a 4 inch round oval cap & the 4 witness bearings have 3 1/4 x 3 3/4 inch oblong oval caps. At the corner to sec 26-27-34-35 T 138 R 27 we sk in the 5 iron monuments as shown here with & find same correct. The cor is marked by a 2x48 inch iron with a 4 inch round oval cap & the witness bearings are the same except that they have 3 1/4 x 4 3/4 inch oblong oval caps. All are correct as shown & are plainly described.

Survey finished, checked
and recorded. Oct 17-1922
John W. Curd Co. Surveyors.

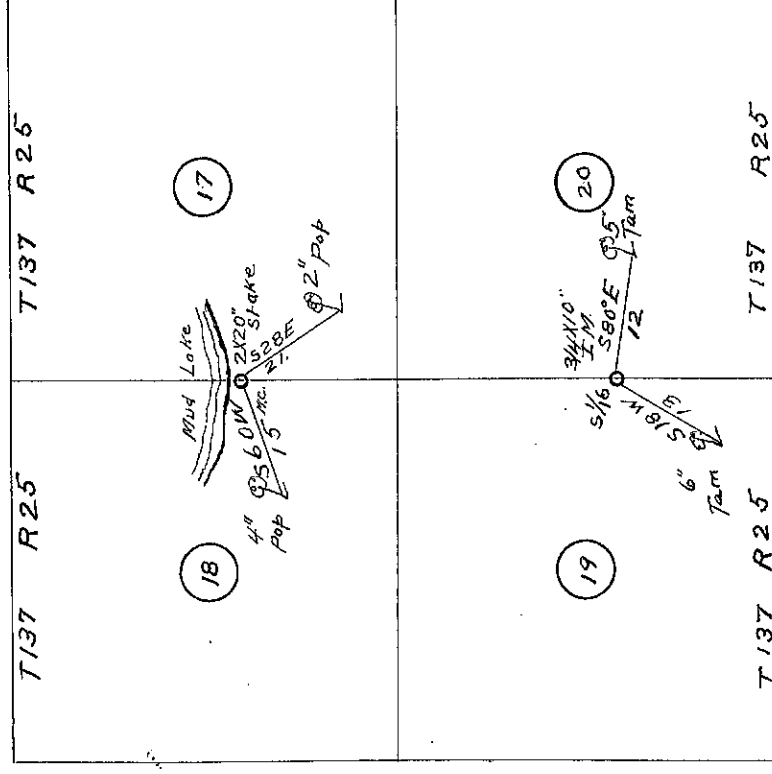
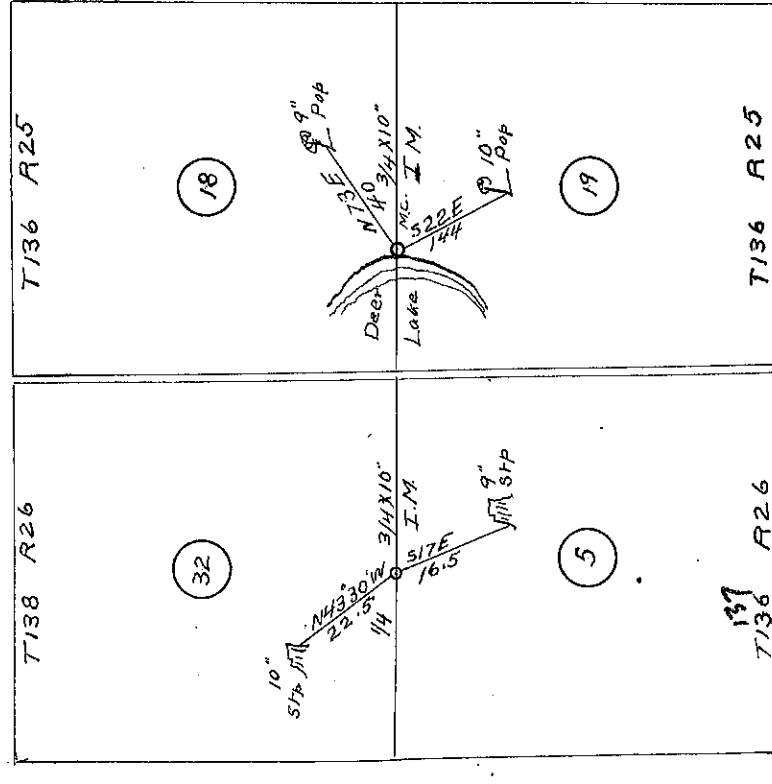
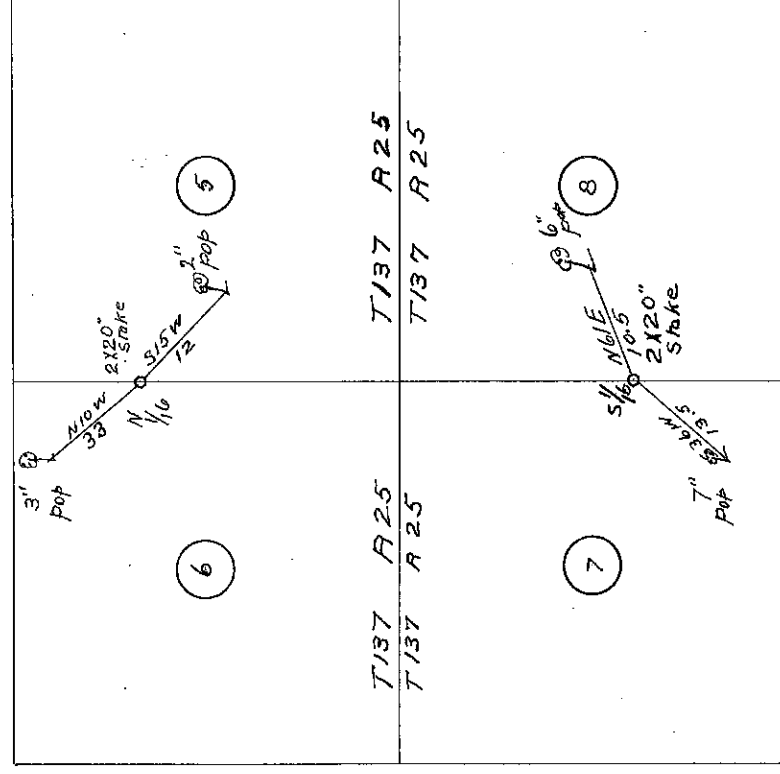
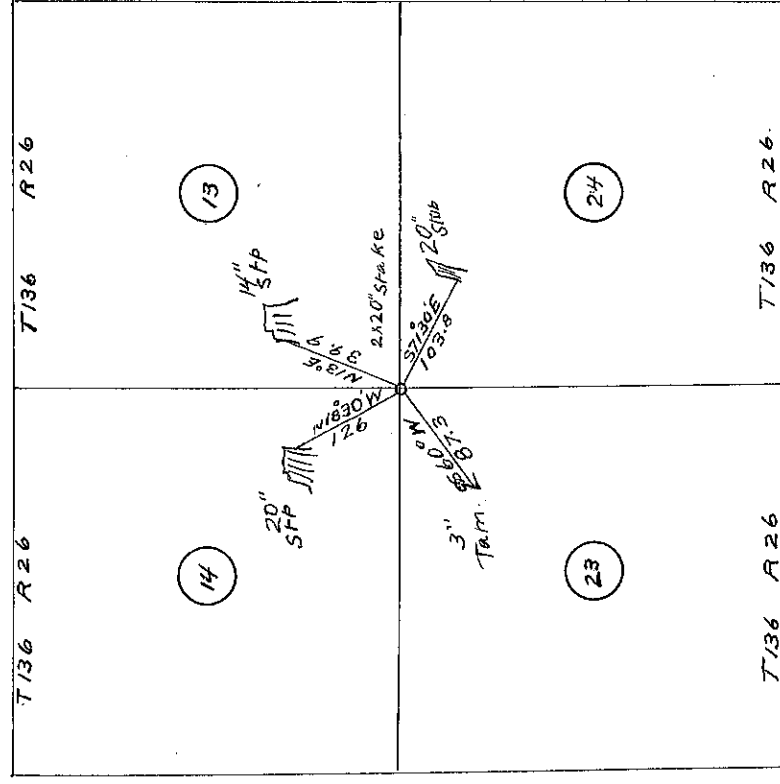
30



2

2

1

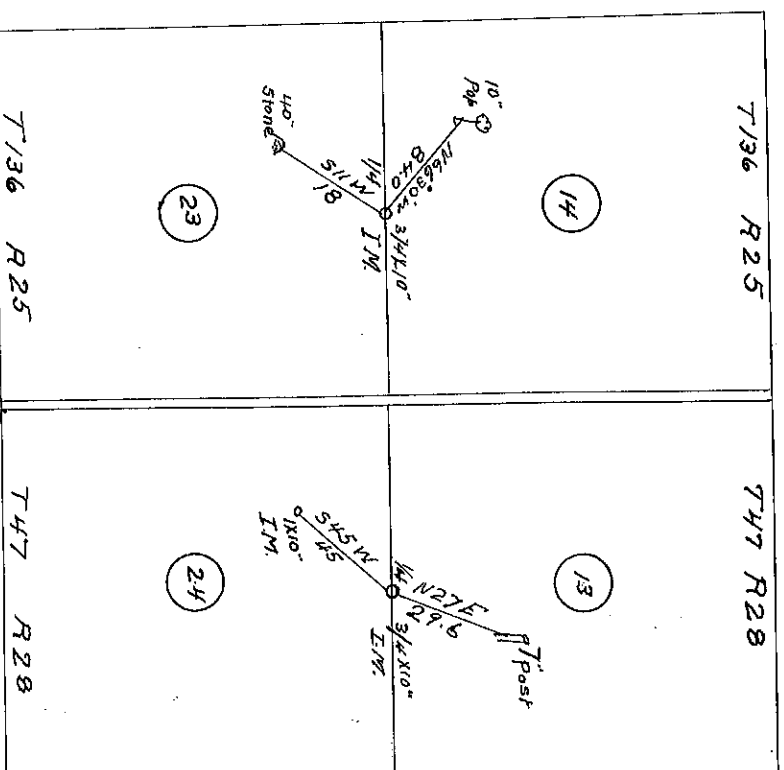
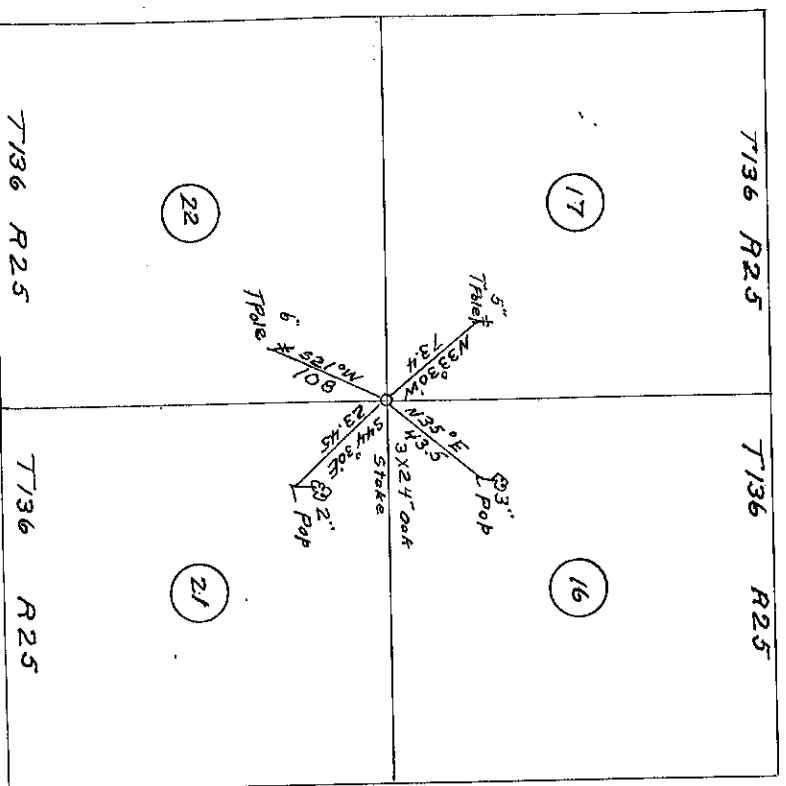
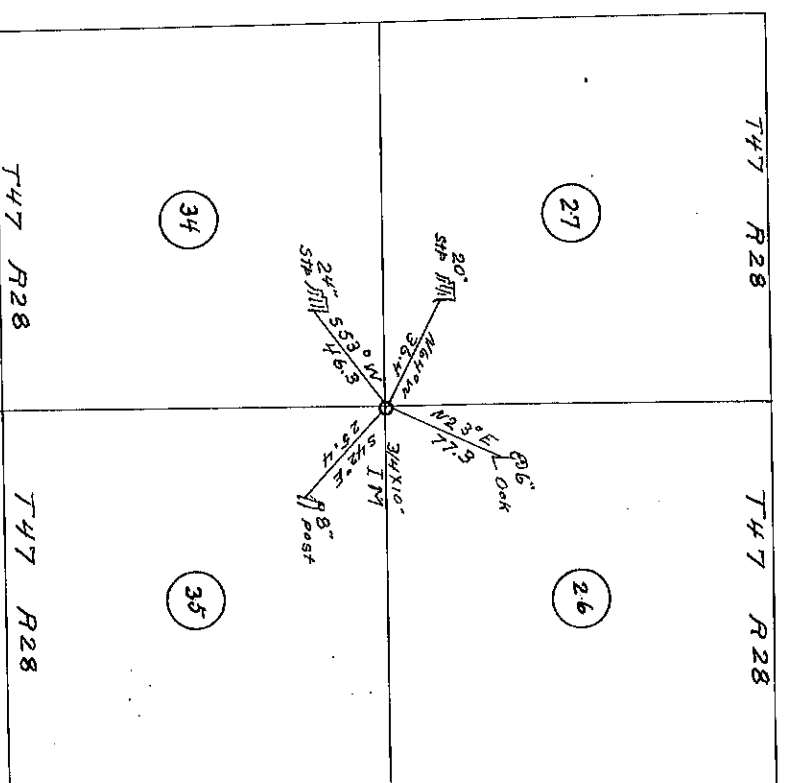
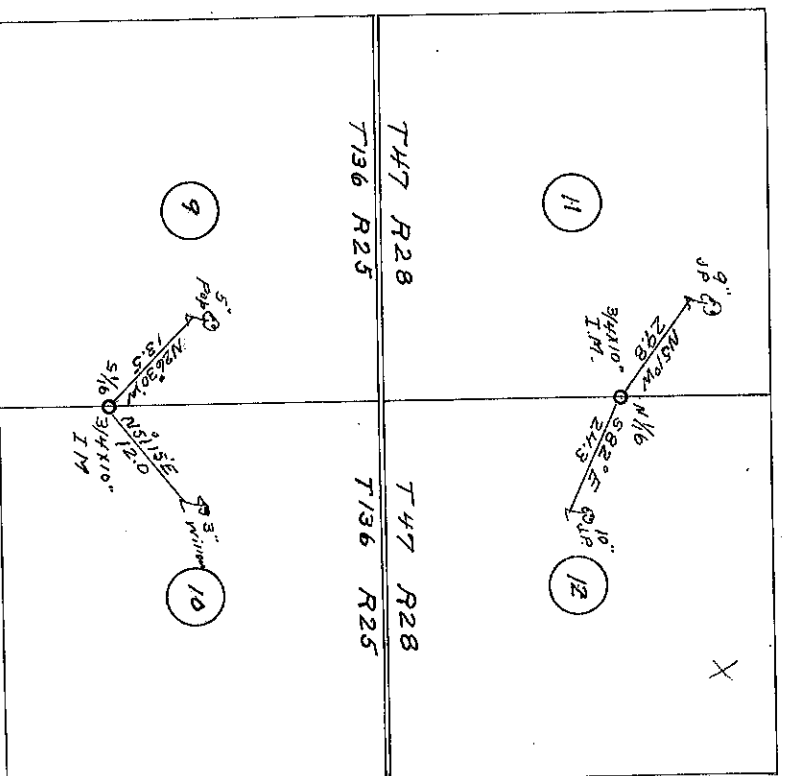


Survey extended over a part of sections 18-19 T136 R25 & sec 5-6-7-8 17-18-19-20 T137 R25 & sec 13-14-23-24 T136 R26 & sec 5 T137 R26 & sec 32 T138 R26. At the North 1/4 cor bet sec 5 & 6 T137 R25 we set a 2x20" stake for temp cor then take new bearings & run in each sec as shown by plat. At the South 1/4 cor bet sec 7 & 8 T137 R25 we set a 2x20" stake for temp corner then take new bearings & run in each sec as shown by this plat. At the cor to sec 13-14-23-24 T136 R26 we set a 2x20" stake for temp corner then take new bearings & run in each sec as shown by this plat. At the 1/4 cor bet sec 5 & 32 T137 R25 we set a 3/4 x 10" iron for temp cor then take new bearings & run in each sec as shown by this plat. At the U.S.M.C. on East side of Deer Lake bet sec 18 & 19 T136 R25 we set a 3/4 x 10" iron for temp cor then take new bearings & run in each sec as shown by plat. At the U.S.M.C. on South side of Mud Lake bet sec 17 & 18 T137 R25 we set a 2x20" stake for temp cor then take new bearings & run in each sec as shown by this plat. At the South 1/4 cor bet sec 19 & 20 T137 R25 we set a 3/4 x 10" iron set for the temporary corner from which we take new bearings & run in each section as shown by this plat.

Survey finished checked and recorded Oct 7-1922

John W. Ruro Co Surveyors.

SURVEY NO. 411



Survey extended over a part of sec 9-10-14-16-17-20-21-23 T136 R25 + sec 11-12-13-24-26-27-34-35 T47 R28. At the corner to sec 26-27-34-35 T47 R28 we set a 3/4 x 10" iron post. Temp ran in each section & taken new bearings as shown by plat. At the north 1/2 cor set sec 11 & 12 T47 R28 we set a 3/4 x 10" iron for temp range then run in each section & take new bearings as shown by this plat.

At the south 1/2 cor set sec 9-10 T136 R25 we set a 3/4 x 10" iron for the temporary corner then run in each section and take new bearings as shown by this plat.

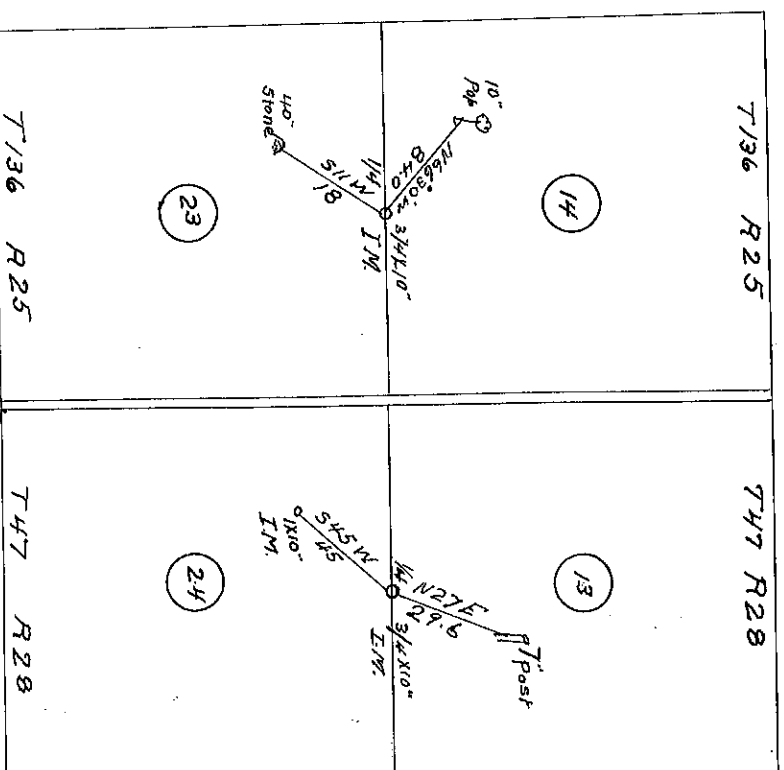
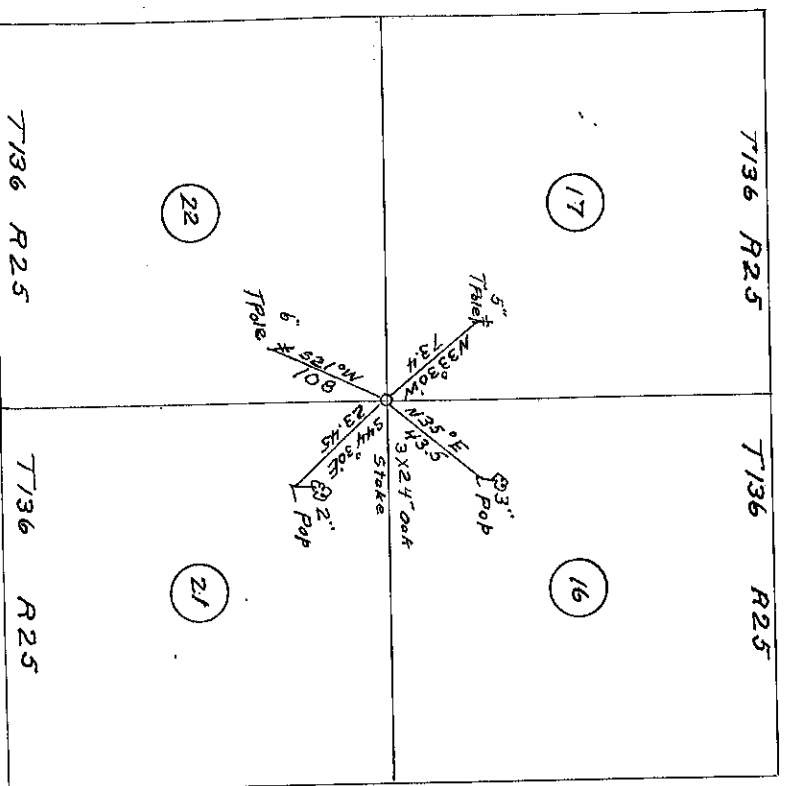
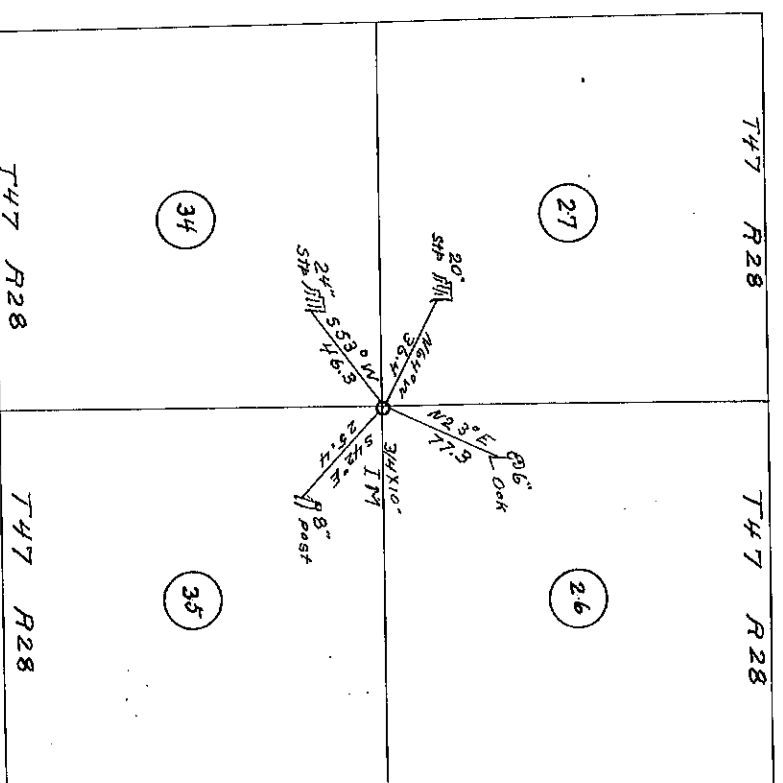
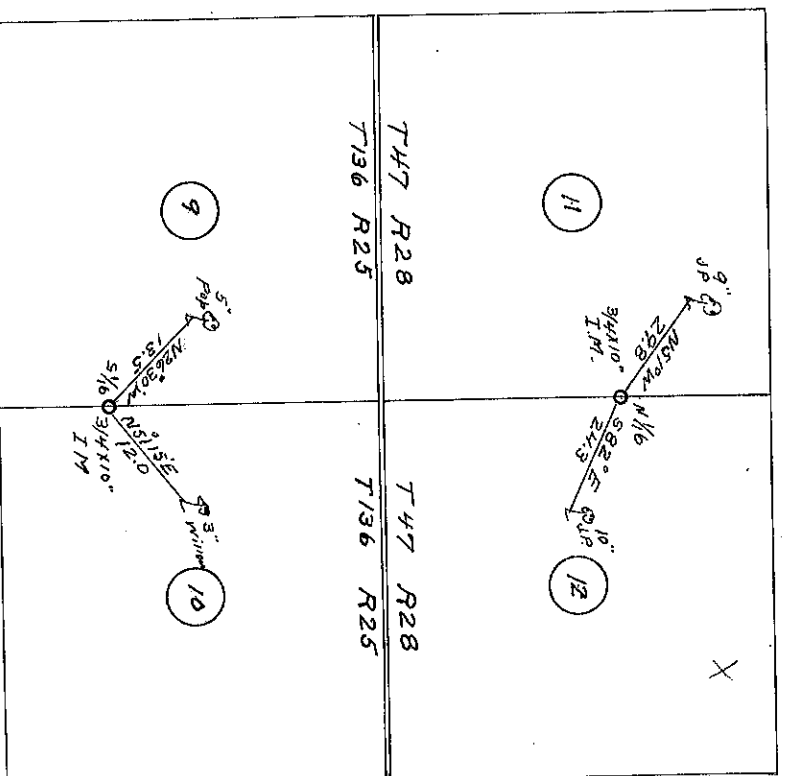
At the corner to sec 16-17-26-27 T136 R25 we set a 3 x 24" stake for the temporary corner then run in each section and take new bearings as shown by this plat.

At the 1/4 corner set sec 14 & 23 T136 R25 we set a 3/4 x 10" iron for the temp corner then run in each sec & take new bearings as shown by this plat.

At the 1/4 cor set sec 13-24 T47 R28 we set a 3/4 x 10" iron for temporary corner then run in each sec & take new bearings as shown by this plat.

Survey finished checked and rechecked Oct 9-1922
John W. Kerr (Surveyor)

SURVEY NO. 411



Survey extended over a part of sec 9-10-14-16-17-20-21-23 T136 R25 + sec 11-12-13-24-26-27-34-35 T47 R28. At the corner to sec 26-27-34-35 T47 R28 we set a 3' x 10" iron for temp corner in each section & taken new bearings as shown by plat. At the north 1/2 cor set sec 11 & 12 T47 R28 we set a 3' x 10" iron for temp corner then run in each section & take new bearings as shown by this plat.

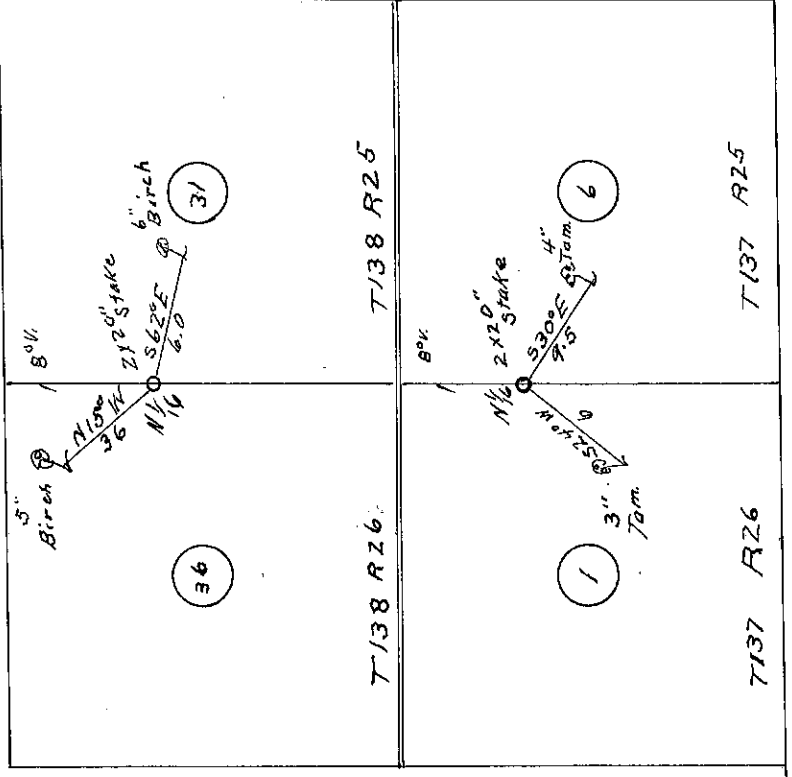
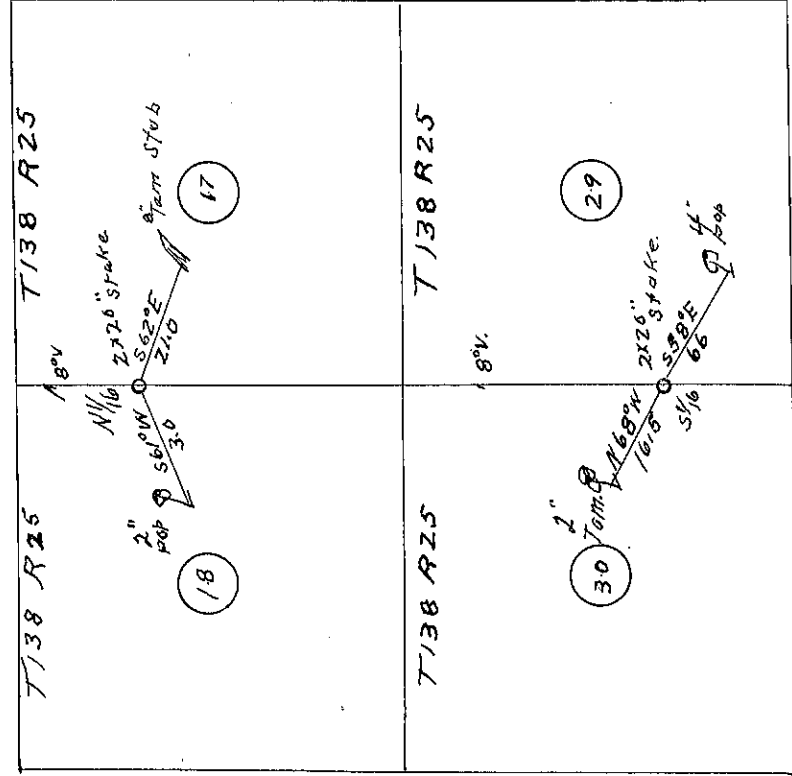
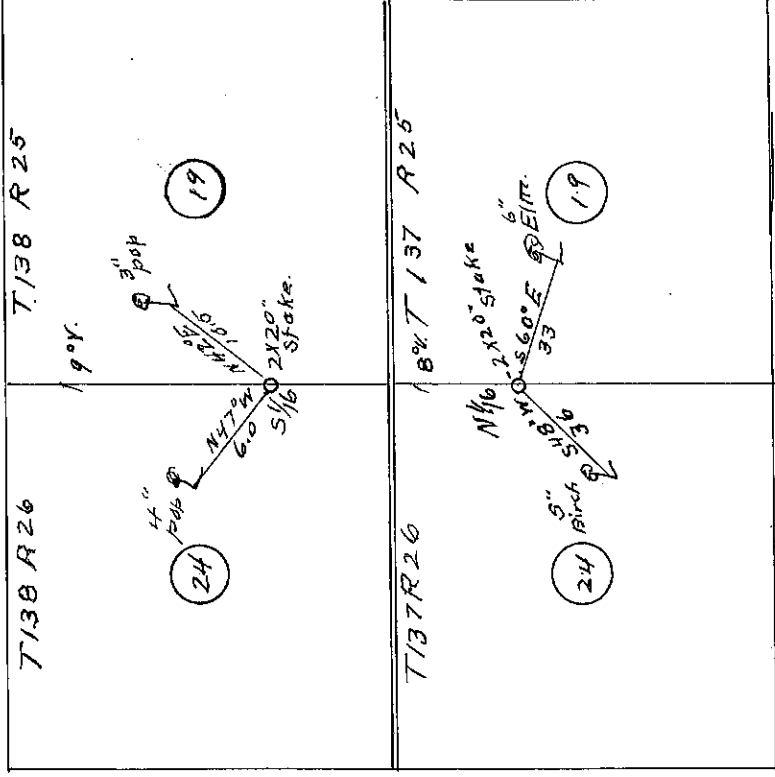
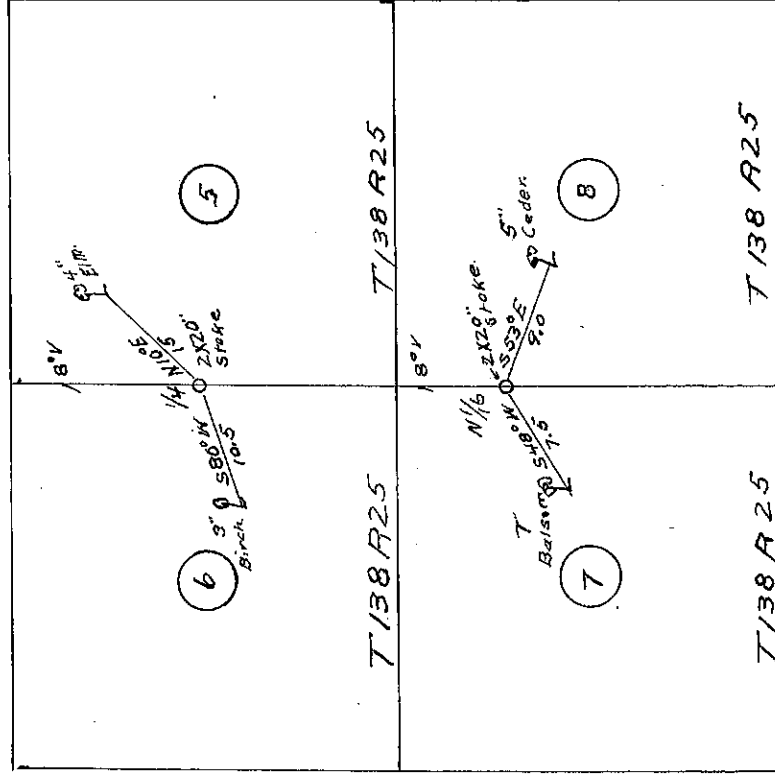
At the south 1/2 cor set sec 9-10 T136 R25 we set a 3' x 10" iron for the temporary corner then run in each section and take new bearings as shown by this plat.

At the corner to sec 16-17-26-21 T136 R25 we set a 3' x 24" stake for the temporary corner then run in each section and take new bearings as shown by this plat.

At the 1/4 corner set sec 14 & 23 T136 R25 we set a 3' x 10" iron for the temp corner then run in each sec & take new bearings as shown by this plat.

At the 1/4 cor set sec 13-24 T47 R28 we set a 3' x 10" iron for temporary corner then run in each sec & take new bearings as shown by this plat.

Survey finished checked and rechecked Oct 9-1922
John W. Kuro Co. Surveyors.



Survey extends over a part of section 6 & 9 T137 R25 & sec 5 & 6-7-8-17-18-19-20-30 & 31 T138 R25 & sec 1 & 24 T137 R26 & sec 2 4 & 36 T138 R26. At the South 1/4 cor bet sec 19 & 24 T138 & R25 & 26 West we set a 2x20" stake for temp cor from which we run in each sec to new bearings as shown by this plat.

At the North 1/4 cor bet. sec 19-24 T137 R25 & 26 we set a 2x20" stake for the temp cor from which we run in each sec to new bearings as shown by this plat.

At the 1/4 corner bet. sec 5 & 6 T138 R26 we set a 2x20" stake for the temp cor from which we run in each sec to new bearings as shown by this plat.

At the North 1/4 cor bet. sec 7-8 T138 R25 we set a 2x20" stake for temp cor from which we run in each sec to new bearings as shown by this plat.

At the North 1/4 cor bet. sec 17-18 T138 R25 we set a 2x20" stake for temp cor from which we run to new bearings in each sec as shown by this plat.

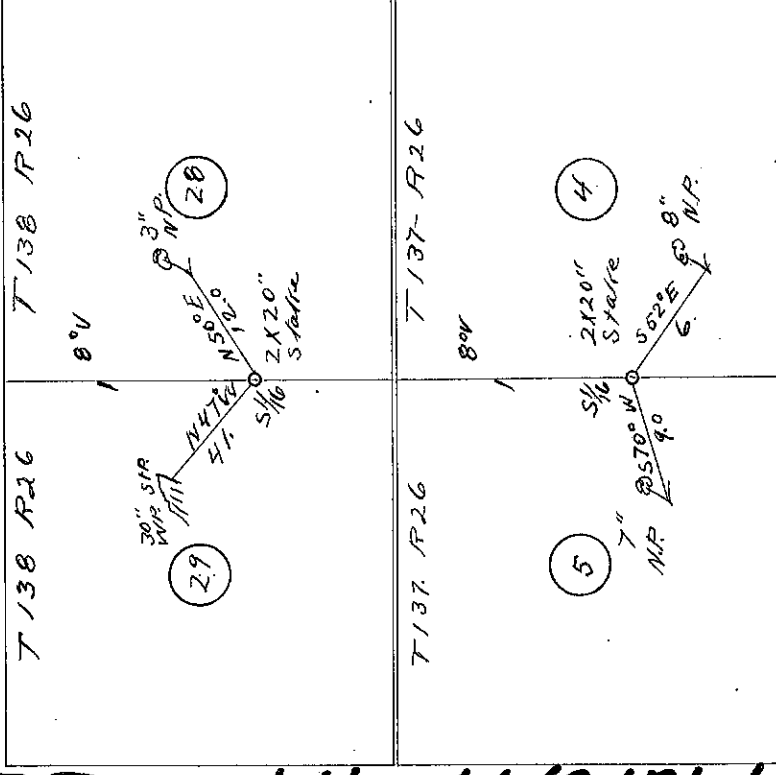
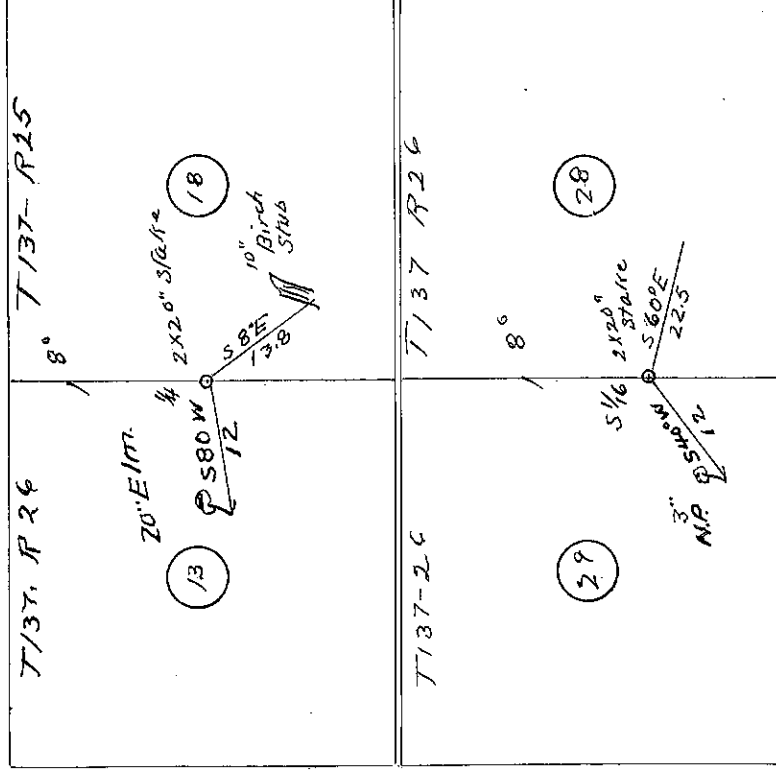
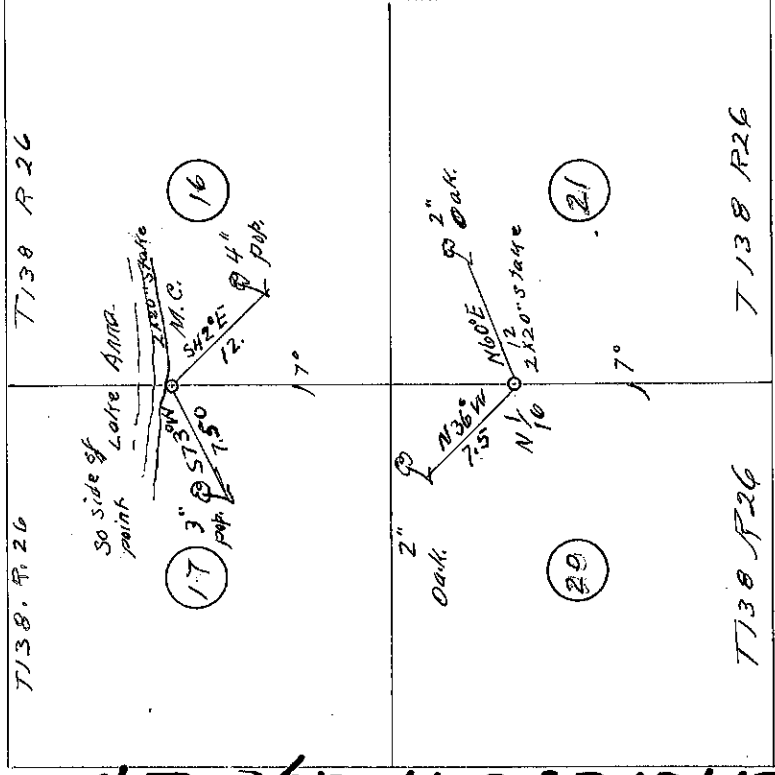
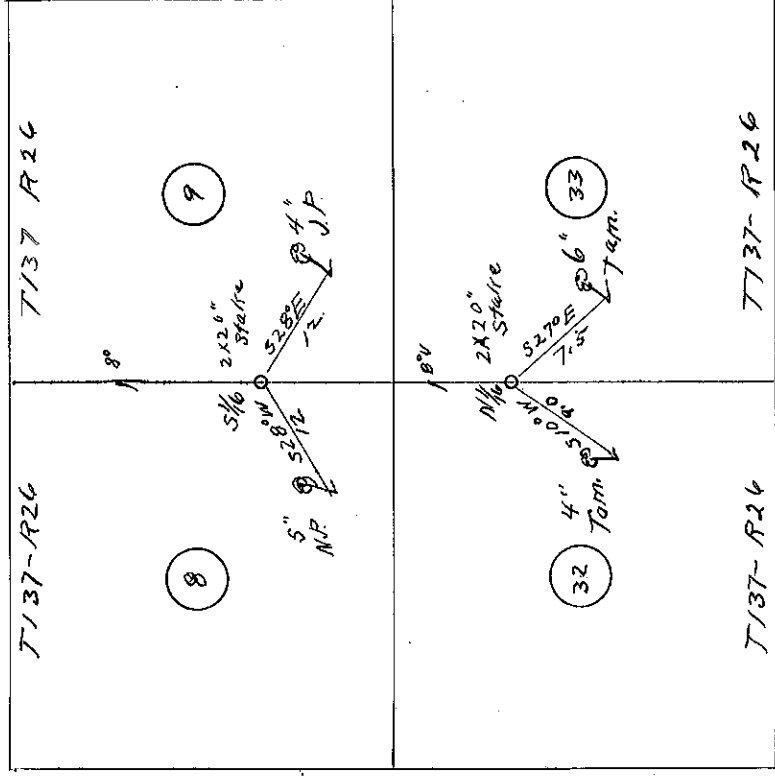
At the South 1/4 cor bet. sec 29-30 T138 R25 we set a 2x20" stake for temp cor from which we run to new bearings as shown by this plat.

At the North 1/4 cor bet. sec 1 & 6 T137 & R25 & 26 West we set a 2x20" stake for temp cor from which we run to new bearings as shown by this plat.

Survey finished checked
and recorded Oct 11-1922

John W. Ruro. R. Surveyor.

Survey finished checked
J. A. J. Nov 13 - 1972

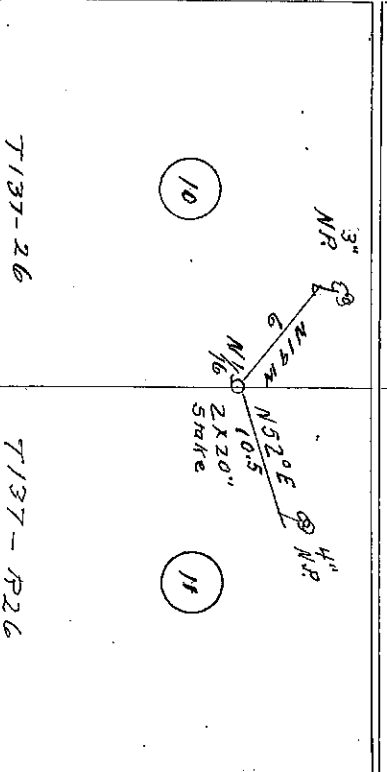
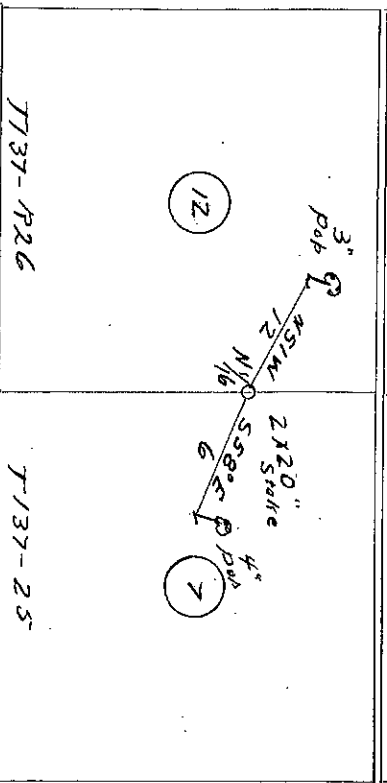
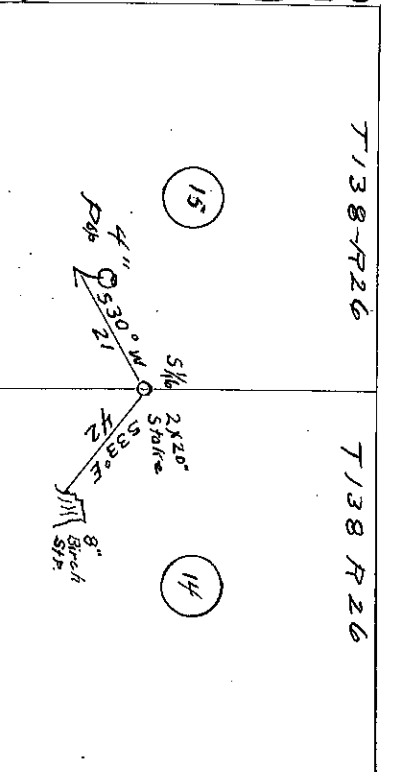
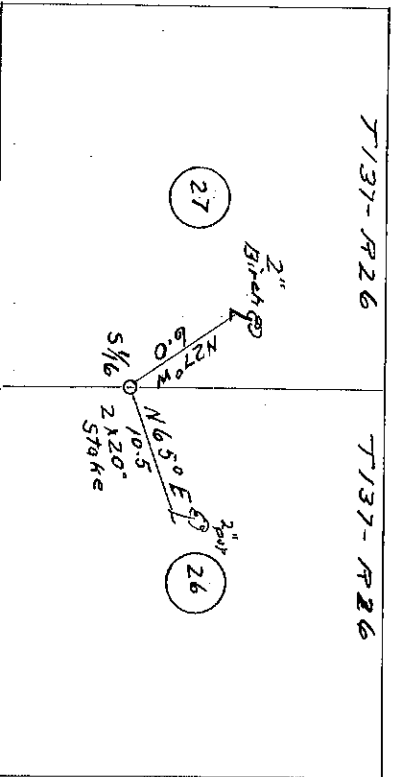
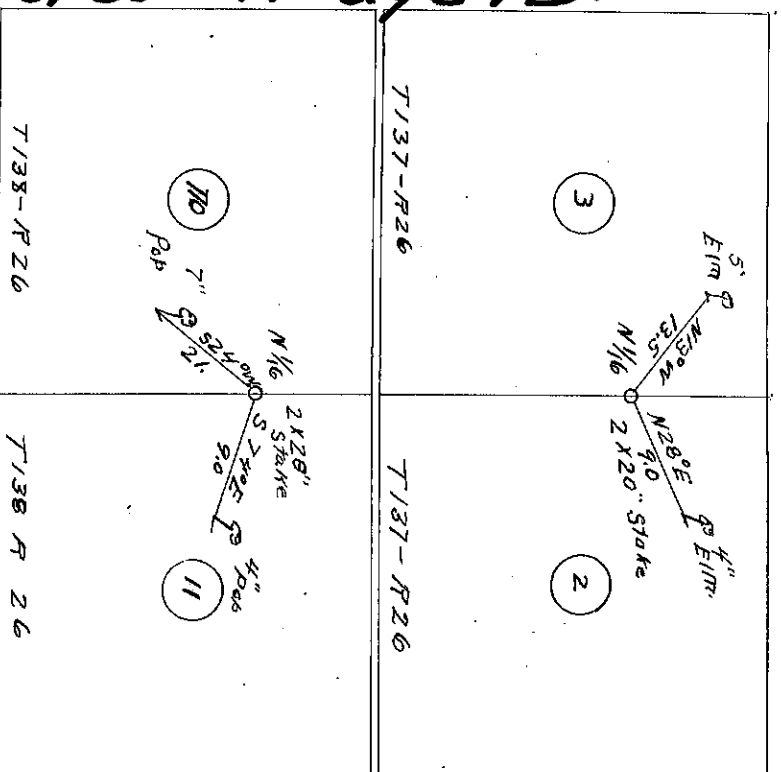
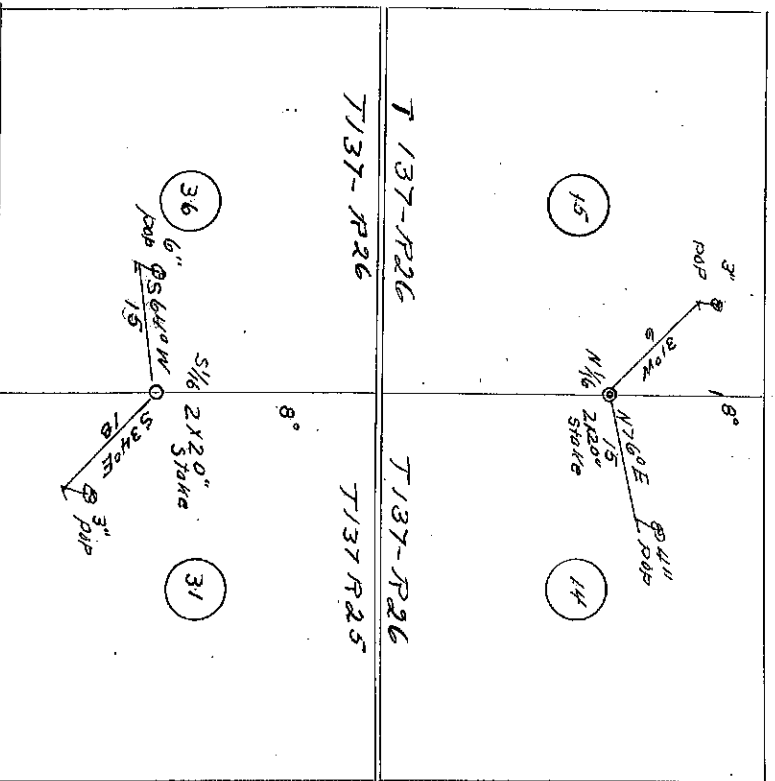


See Notes on Page 21. Plot of No 414

Survey extends over a part of sec 7 & 31 T137 R 25 & sec 2-3-10-11-12-14-15-26-27-36 T137 R 26 & sec 10-11-14-15 T138 R 26. At the North 1/4 cor bet sec 2 & 3 T137 R 26 we set a 2x20" stake for the temp cor from which we run to new bearings in each section shown by this plat. At the North 1/4 cor bet sec 10 & 11 T138 R 26 we set a 2x20" stake for temp cor from which we run to new bearing trees as shown by this plat. At the North 1/4 cor bet sec 14 & 15 T137 R 26 we set a 2x20" stake for temp cor from which we run to new bearing trees in each sec as shown by this plat. At the S. 1/4 cor bet sec 31 & 36 T137 R 25 & 26 W we set a 2x20" stake for temp cor from which we run to new bearing trees in each sec as shown above. At the S. 1/4 cor bet sec 26 & 27 T137 R 26 we set a 2x20" stake for temp cor & run to new bearing trees in each sec as shown by this plat. At the No 1/4 cor bet sec 7 & 12 T137 R 25 & 26 West we set a 2x20" stake for the temp cor & run to new bearing trees in each sec as shown by this plat. At the S. 1/4 cor bet sec 14 & 15 T138 R 26 we set a 2x20" stake for temp cor & run to new bearings in each sec as shown by this plat. At the North 1/4 cor bet sec 10 & 11 T137 R 26 we set a 2x20" stake for temp cor from which we run to new bearings in each sec as shown above.

Survey finished checked
and recorded Oct 14th 1922
John W. Durs Co Surveyors.

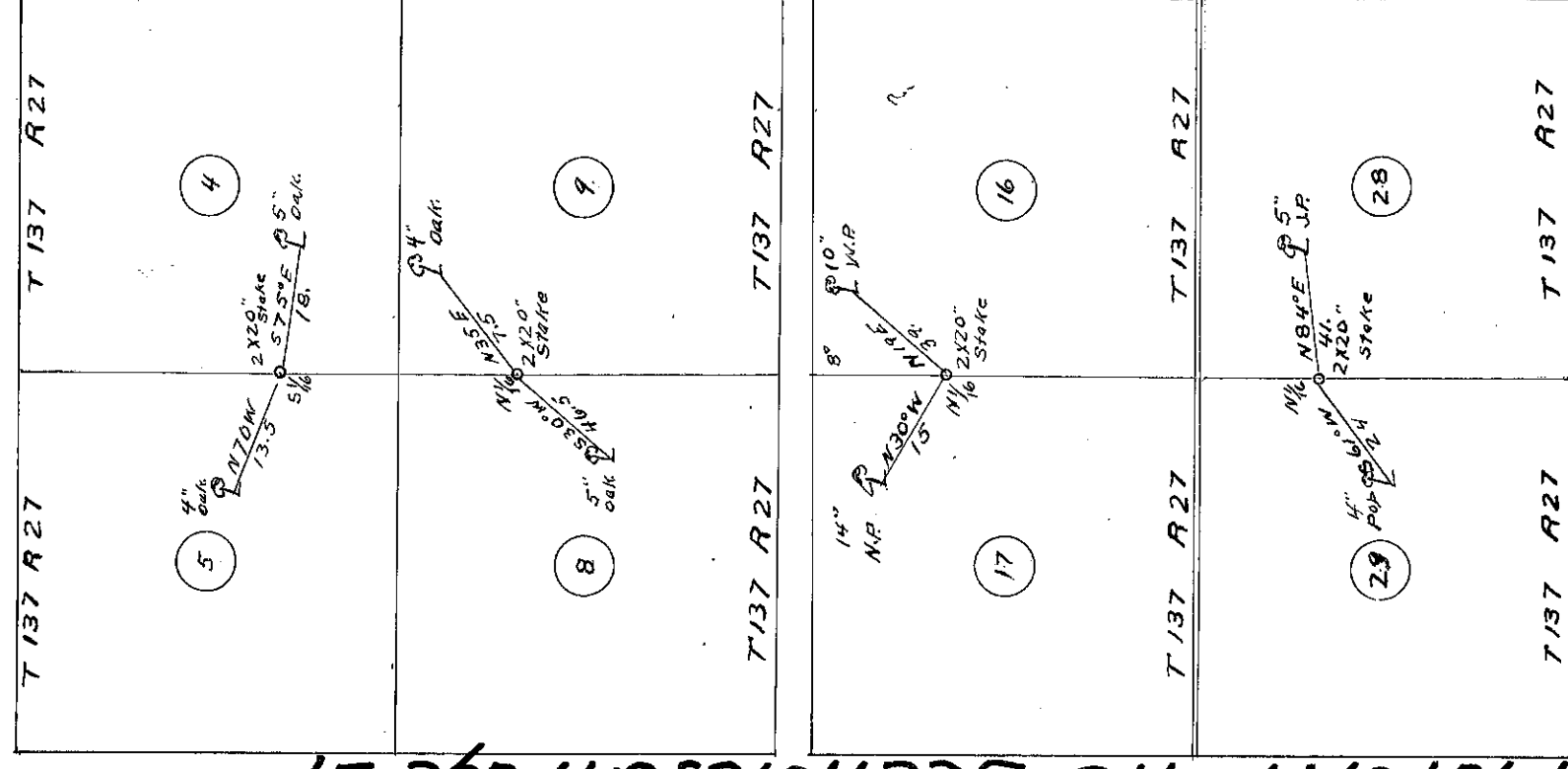
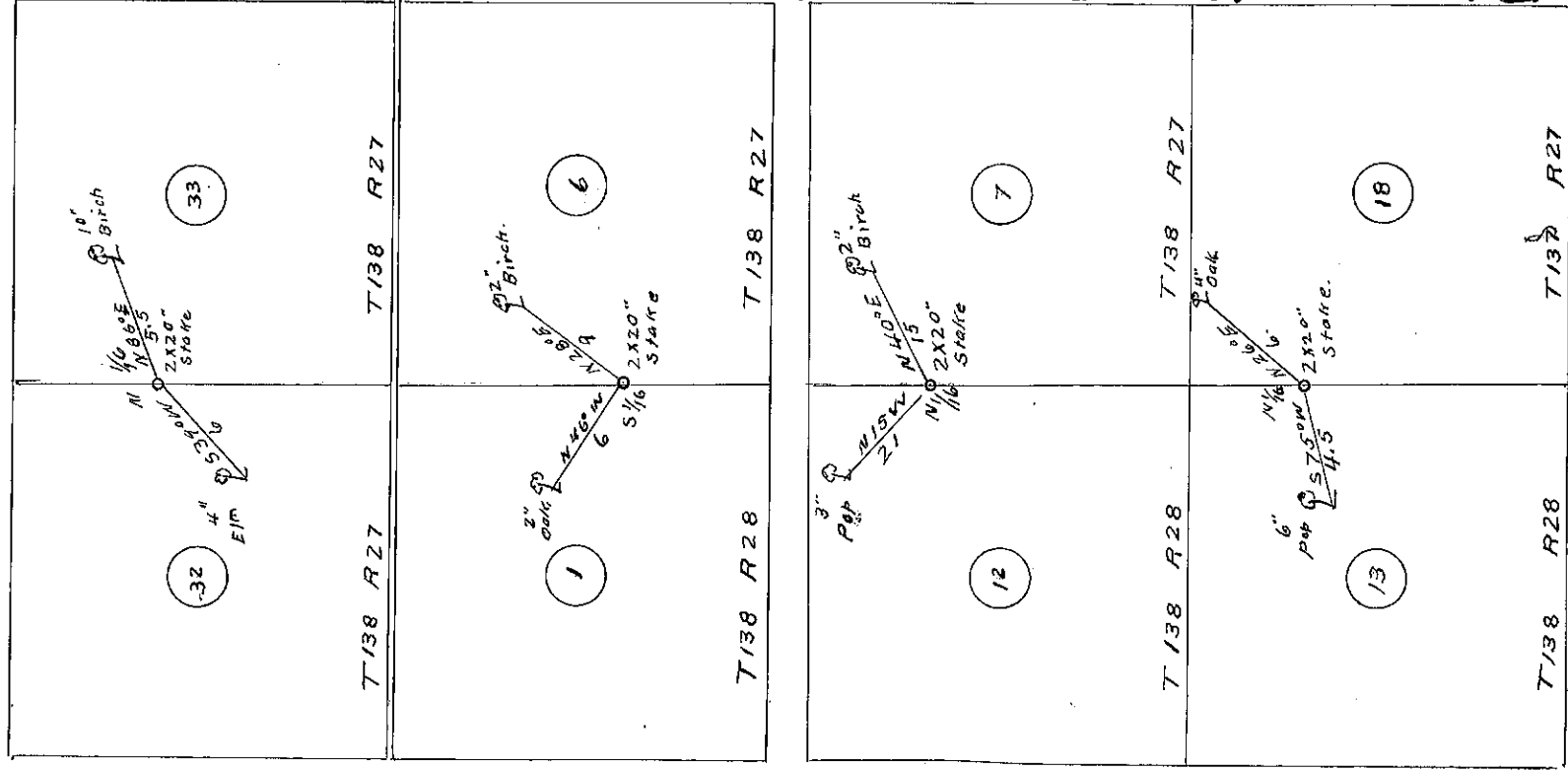
SURVEY NO. 415



Plat of No 415 See Notes on Page 13.

~~Survey extended over a part of area 6-19 T137 R25 + area 5 to 78-17-18-19-29-30-31 T138 R25 + area 1 + 24 T137 R26 + area 24 + 34 T138 R26~~
~~At the 2. 14 cor bet area 19 + 24 T138 v Page 25 + 26 that we set a 2x20" stake for~~
~~stake for stump cor from which we run in each cor to new bearings~~
~~tree as shown by this plat.~~
~~At the 15 cor bet area 19 + 24 T137 R25 + 26 we set a 2x20" stake for~~
~~stump cor from which we run in each cor to new bearings as shown above~~
~~At the 4 cor bet area 5 + 6 T138 R25 we set a 2x20" stake for the stump cor~~
~~from which we run in each cor to new bearings as shown by this plat.~~
~~At the 70 cor bet area 7 + 8 T138 R25 we set a 2x20" st for stump cor from~~
~~which we run in each cor to new bearings as shown by this plat.~~
~~At the 70 cor bet area 7 + 8 T138 R25 we set a 2x20" st for stump cor from~~
~~which we run to new bearings in each cor as shown by this plat.~~
~~At the south 70 cor bet area 24 + 30 T138 R25 we set a 2x20" st for stump cor~~
~~from which we run in each cor to new bearings as shown by this plat.~~
~~At the 70 cor bet area 31 + 36 T138 v Page 25 + 26 we set a 2x20" stake for~~
~~stump cor from which we run in each cor to new bearings as shown by plat.~~
~~At the 70 cor bet area 1 + 6 T137 R25 + 26 we set a 2x20" stake for~~
~~stump cor from which we run in each cor to new bearings as shown by plat.~~

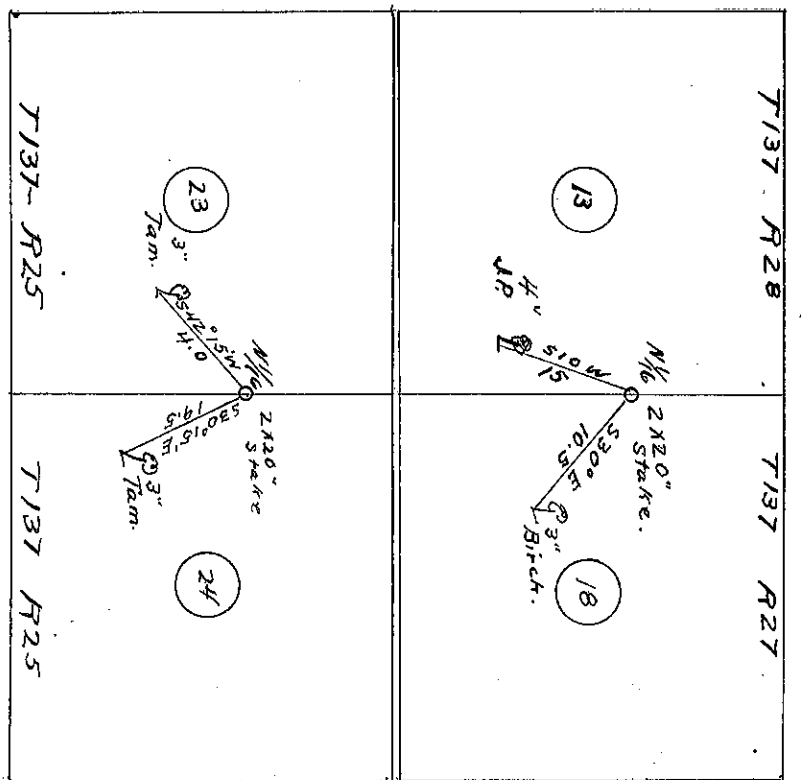
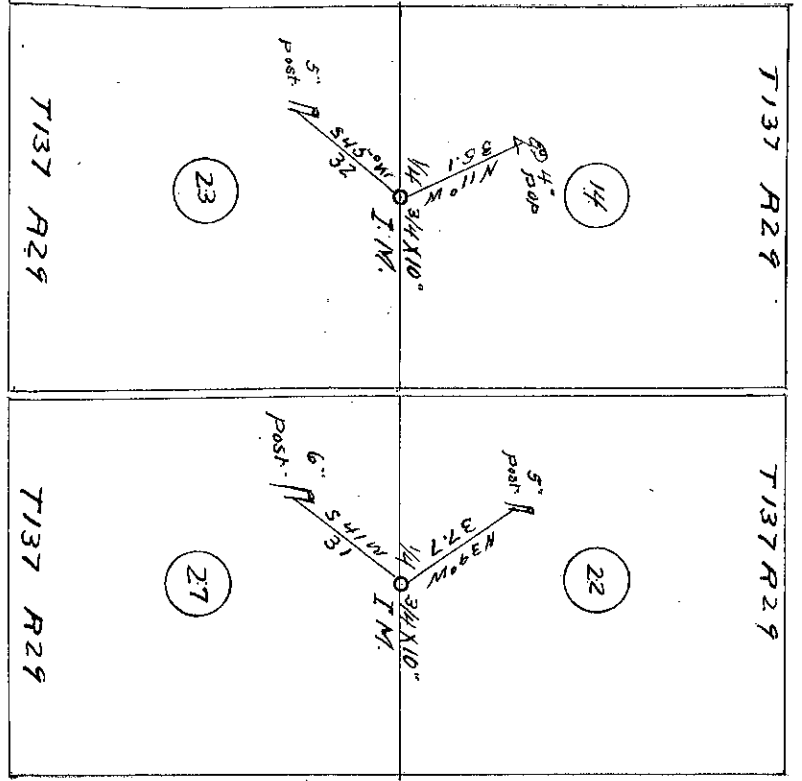
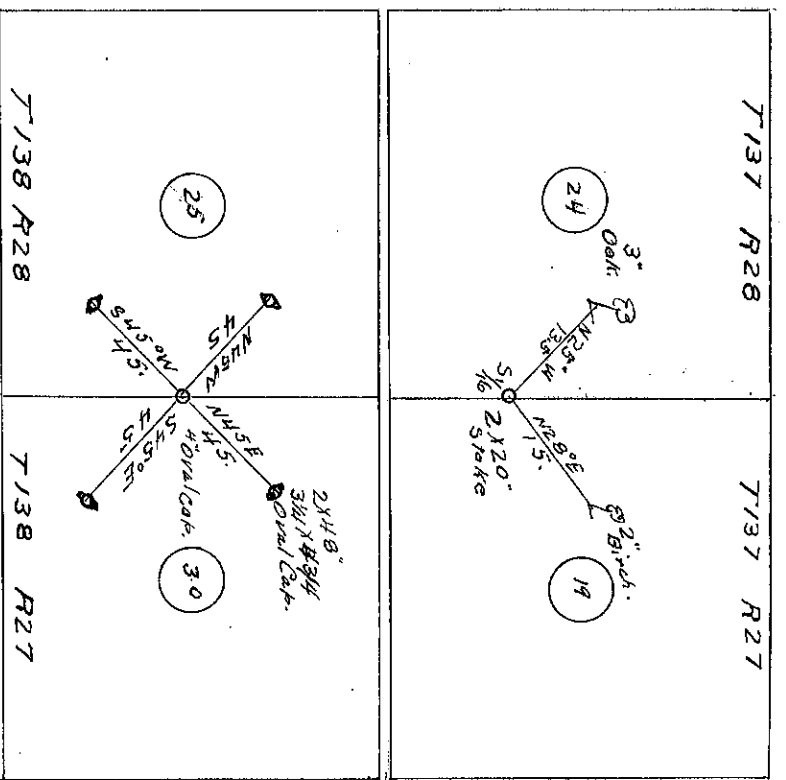
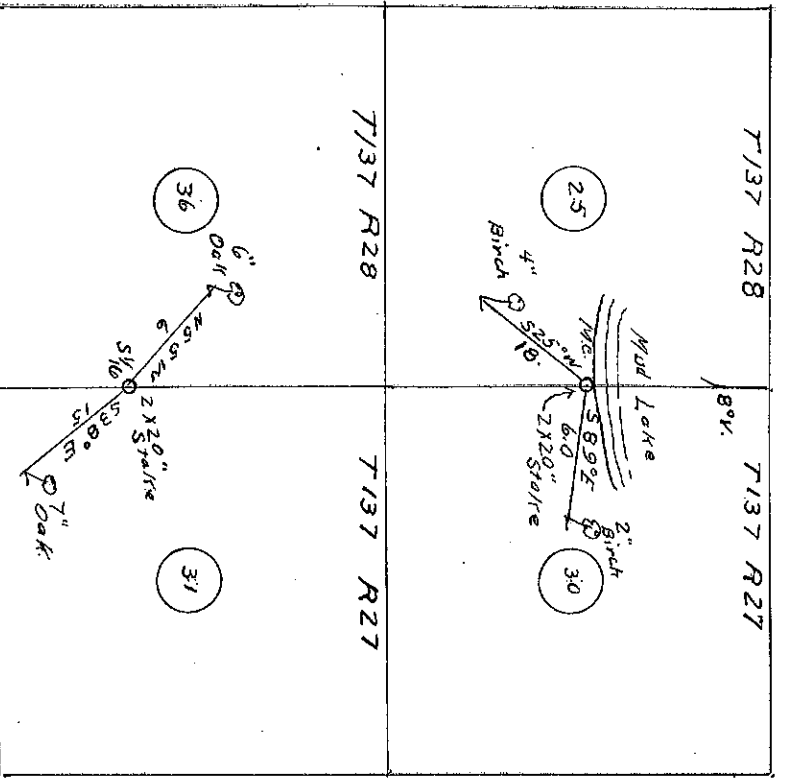
Survey finished checked
and recorded Oct 16-1922
John W. Luzzo No. Surveyor.



Survey extends over a part of sec 30 T137 R25 & sec 25 T137 R26 near 22-28-34-35 T137 R27 & near 4-5-8-9-16-17-20-21-28-29 T138 R27. At the N 1/4 cor bet sec 22-23 T137 R27 we set a 2x20" stake for temp cor then run in each sec to new bearing tree viz 15" birch S 72° E 6.0 ft 10" oak N 60° W 18 ft var 8° 30' E. At the S 1/4 cor bet sec 34 & 35 T137 R27 we set a 2x20" stake for temp cor & run in each sec to new bearing viz: 4" poplar S 2° E 12 ft 2" yew 28° W 9.0 ft var 8° 30' E. At the S 1/4 cor bet sec 4 & 5 T138 R27 we set a 2x20" stake for temp cor then run to new trees in each sec viz: 2" poplar S 30° E 12 ft 2" birch N 60° W 21 ft var 8° E. At the S 1/4 cor bet sec 8 & 9 T138 R27 we set a 2x20" stake for temp cor from which we run to new bearing tree in each sec viz: 12" oak S 68° E 45 ft 2" poplar S 57° W 15 ft var 8° E. At the S 1/4 cor bet sec 16 & 17 T138 R27 we set a 2x20" stake for temp cor then run in each sec to new trees viz: 2" poplar S 43° E 13.5 ft 3" poplar S 19° W 45 ft var 8° E. At the N 1/4 cor bet sec 20 & 21 T138 R27 we set a 2x20" stake for temp cor & run to new bearing viz: each sec 8" poplar S 3° E 4.5 ft 24" pine stub S 28° W 4.5 ft var 8° E. At the N 1/4 cor bet sec 25 & 30 T137 R25 & 26 we set a 2x20" stake for temp cor then run in each sec to new bearing tree viz: 12" oak S 56° E 6.0 ft 12" poplar S 70° W 3.0 ft var 8° E. At the 1/4 cor bet sec 28 & 29 T138 R27 we establish a monument the true corner being a 2x48 inch iron with a 4" oval cap & anchored its full length in the ground with 4 witness bearing monuments each 2x48 inch iron each having a oblong oval cap 3 1/4 by 4 3/4 inch set by E-W S-E from the cor & 45 ft dist all plainly marked & set as shown by the plat with this record.

Survey finished checked
and provided Oct 19-1922
John W. Carr Co Surveyors.

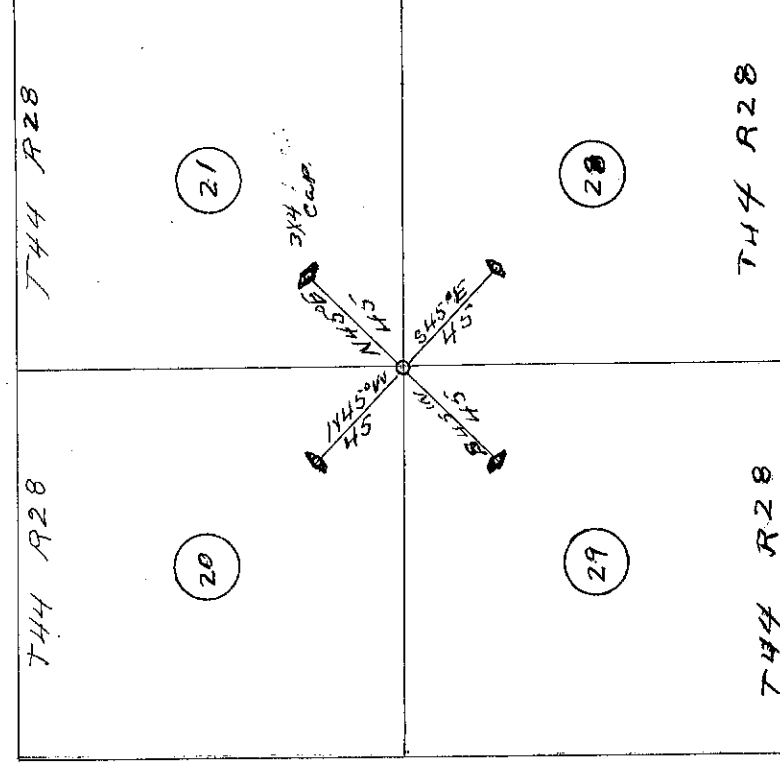
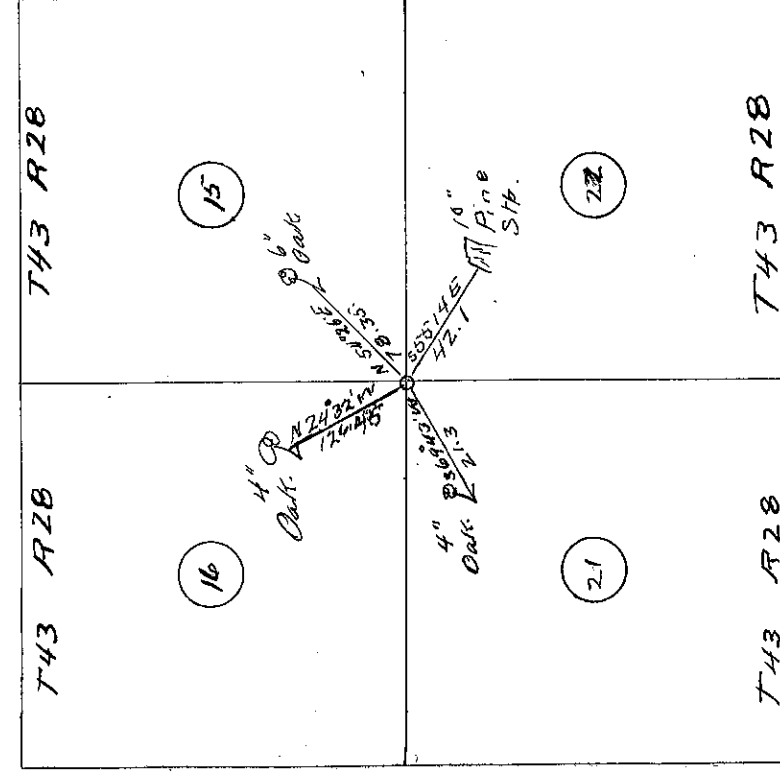
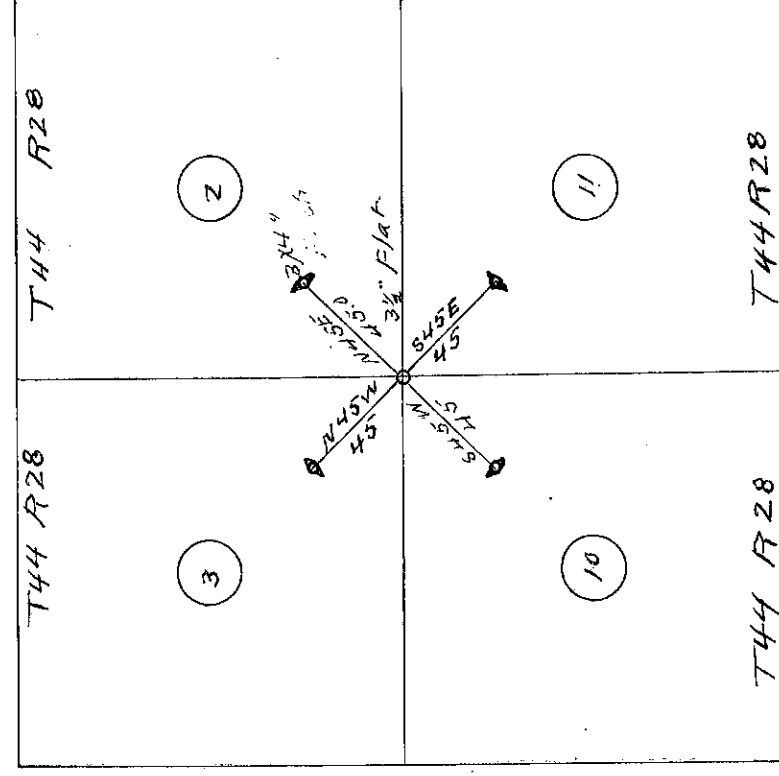
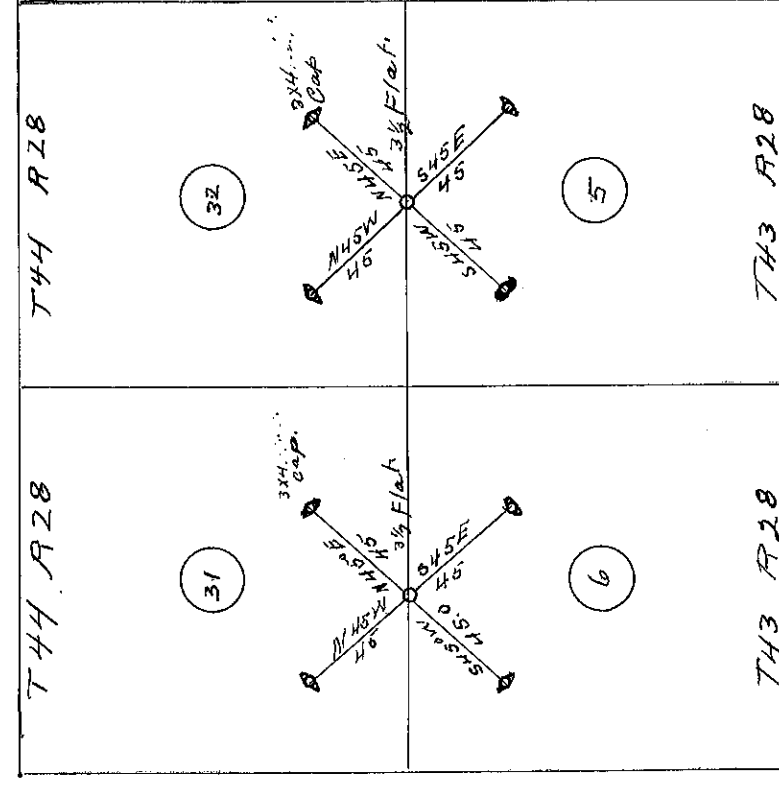
SURVEY NO. 419



Survey conducted over a part of sections 23 & 24 T137 R25 & sec 18-19-30-31 T137 R27 & sec 13-14-25-36 T137 R28 & sec 14-22-23-24 T137 R29 & sec 30 T138 R27 & sec 25 T138 R28. At the south 1/2 cor bet sec 19 & 24 T137 R29 & 27 & 28 West we set a 2x20 stake for the temp cor from which we run in each sec to new bearings viz: 12" birch N 28 E 15 ft. 3" oak N 25 W 13.5 ft. var 8° E. At the N 1/2 cor bet sec 13 & 18 T137 R27 & 27 & 28 we set a 2x20 stake 13" birch S 30 E 10.5 ft. 4" R.S 10 W 15 ft. var 8° E. At the N 1/2 cor bet sec 14 & 15 we set a 4x10 iron for temp cor & run in each sec to new bearings viz: 3" tan S 30 E 15 ft. 5" tan S 42 E 15 W. 40 ft var 8° E. At the N.S.M. on S side of Mud Lake bet sec 25 & 30 T137 R29 & 27 & 28 we set a 2x20 stake for temp cor & run in each sec to new bearings viz: 2" birch S 89 E 6 ft. 4" birch S 25 W 18 ft var 8° E. At the S 1/2 cor bet sec 14 & 36 T137 R27 & 27 & 28 we set a 2x20 stake for temp cor & run in each sec to new bearings viz: 7" oak S 38 E 15 ft 6" oak N 55 W 6 ft var 8° E. At the 1/4 cor bet sec 23 & 27 T137 R29 we set a 7x10 iron for temp cor & run in each sec to new bearing viz: 5" post N 39 W 37 ft. 6" post S 41 W 31 ft var 8° E. At the 1/4 cor bet sec 14 & 23 T137 R29 we set a 7x10 iron for temp cor & run in each sec to new bearing viz: 4" post N 11 W 35.10 ft 5" post S 45 W 32 ft var 8° E. At the 1/4 cor bet sec 25 & 30 T138 R27 & 27 & 28 we establish a monument the true cor being a 2x48 inch iron with a 4 inch oval cap & anchored its full length in the ground & with a 4 inch oval bearing mark. Each 2x48" with 6" oval cap 3 1/4 x 4 1/4 inch & set a 5 W S W 45 ft distant all plainly visible & as set shown by plat of this record.

Survey finished & recorded
 Paul Wheeler Oct 25 1922
 (Signed) P. Wheeler

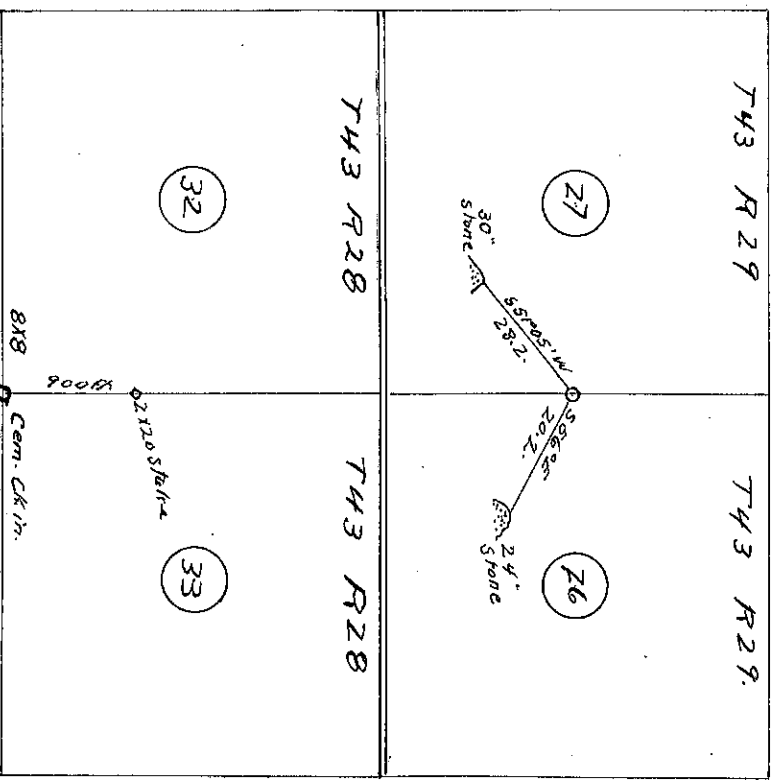
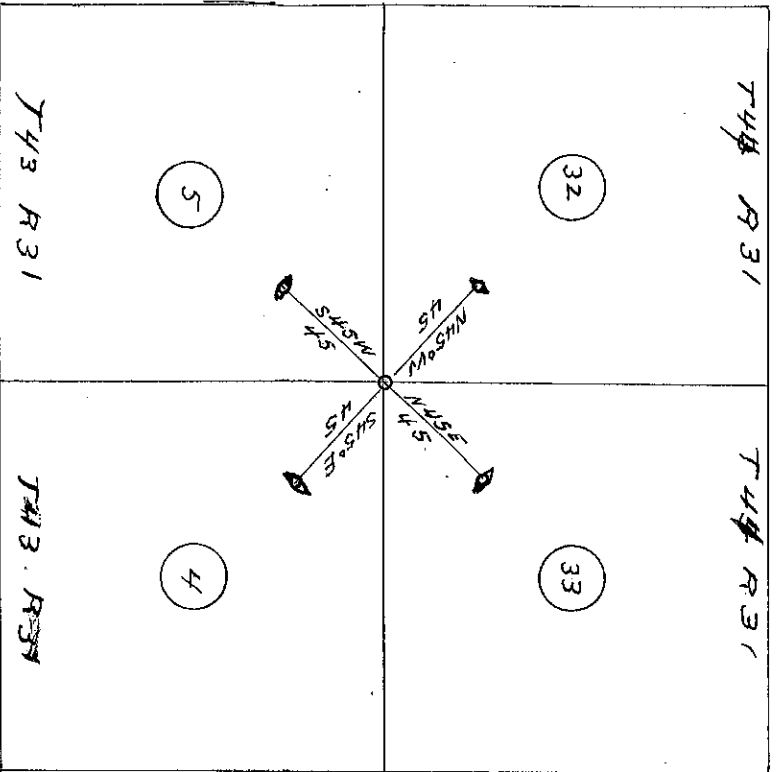
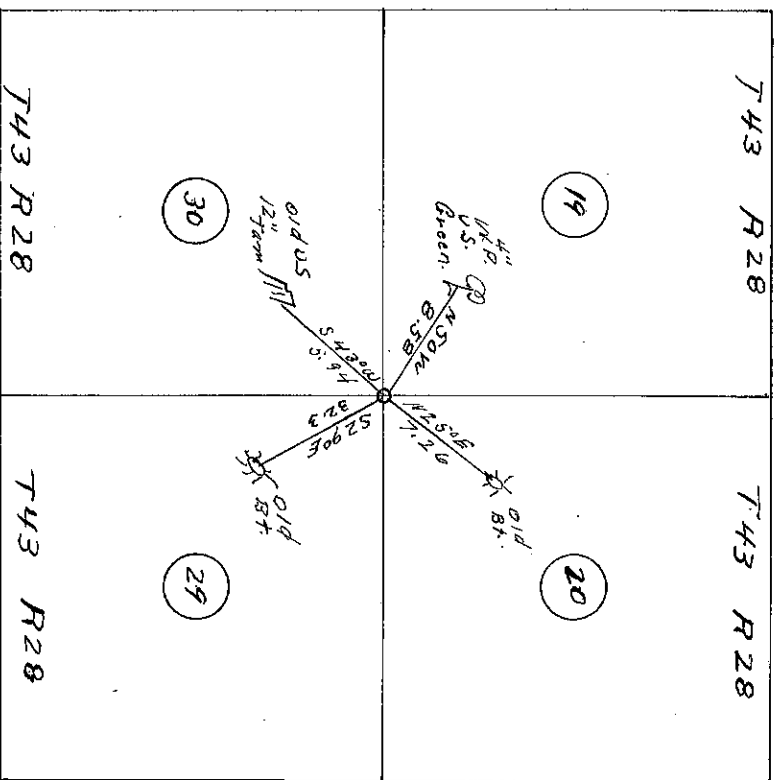
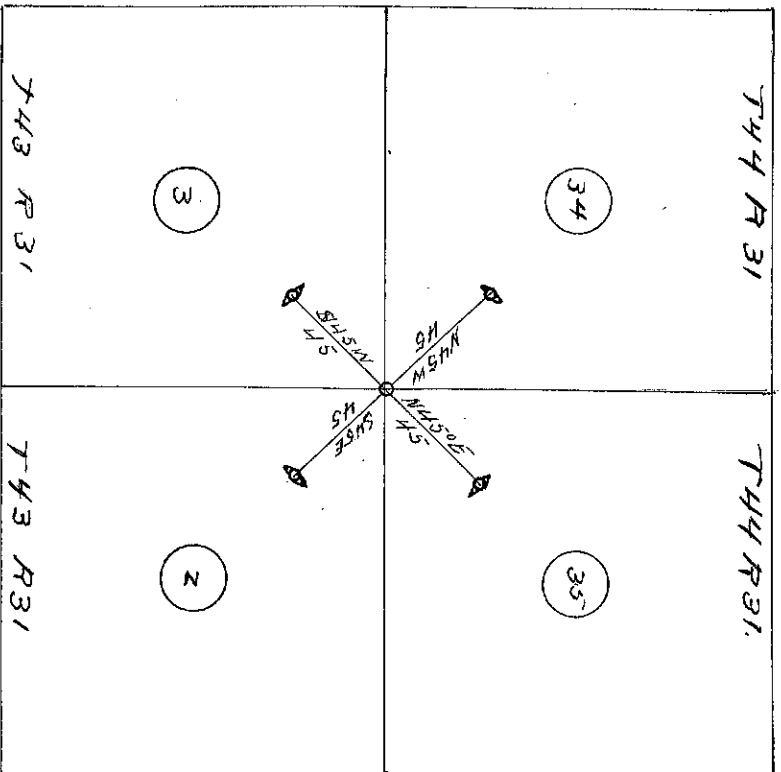
SURVEY NO. 420



Survey extends over a part of sec 5-6-15-16-21-22 T43 R28 & sec 2-3-10-11-20-21-28-29-31-32 T44 R28. At the corner to sec 15-16-21-22 T43 R28 we set a 2x1/2 inch stake for temp cor then run in each sec to new bearing trees as shown by plat herewith. At the cor to sec 20-21-28 & 29 T44 R28 we establish & monument the true cor being a 2x48 inch iron having a 3 1/2 inch flat cap & with 4 witness bearing monuments each 2x48 inch with a 3x4 inch oblong flat cap & set WSW & SE in each sec as shown by this plat & all plainly marked. At the cor to sec 2-3-10-11 T44 R28 we establish & monument the true cor being a 2x48 inch bearing monument each 2x48 inch iron with 3x4 inch oblong flat cap one set in each sec as shown by this plat & WSW & SE 45 ft disk all plainly marked. At the 14 cor bet sec 5 & 32 T43 & 44 & R28 we establish & monument the true corner being a 2x48 inch iron with a 3 1/2 inch round flat cap & with 4 witness bearing monuments each 2x48 inch iron 3x4 inch oblong flat caps one set in each section as shown by plat herewith. At the 14 cor bet sec 6 & 31 T43 & 44 & R28 we establish & monument the true corner being a 2x48 inch iron with a 3 1/2 inch round flat cap with 4 witness bearing monuments each 2x48 inch oblong flat caps one set in each sec as shown by this plat herewith & WSW & SE 45 ft distant unless otherwise shown.

Survey finished checked
and resurveyed Oct 27-1922
John W. Auro Co Surveyors.

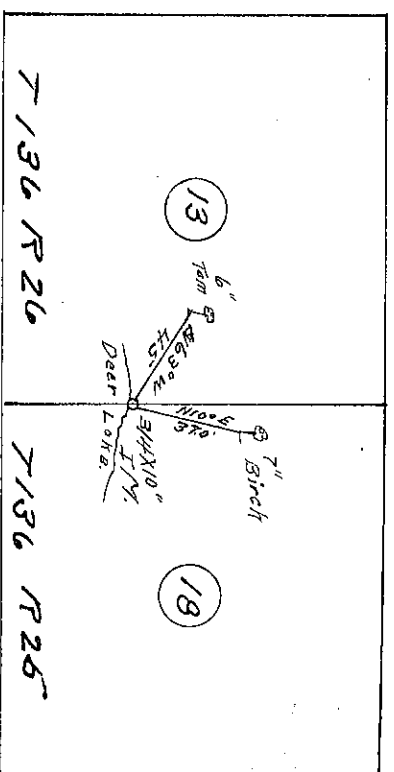
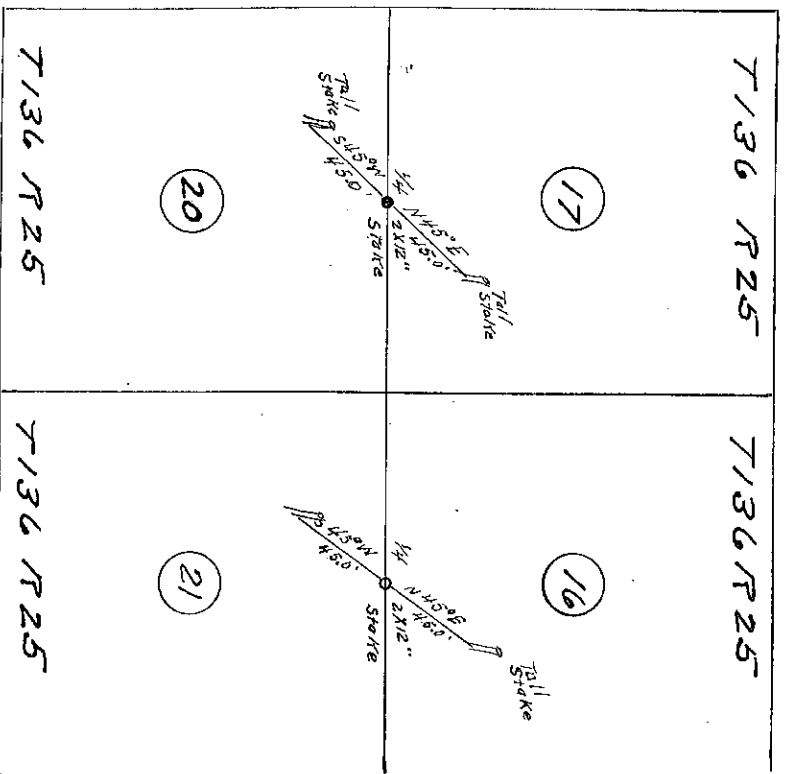
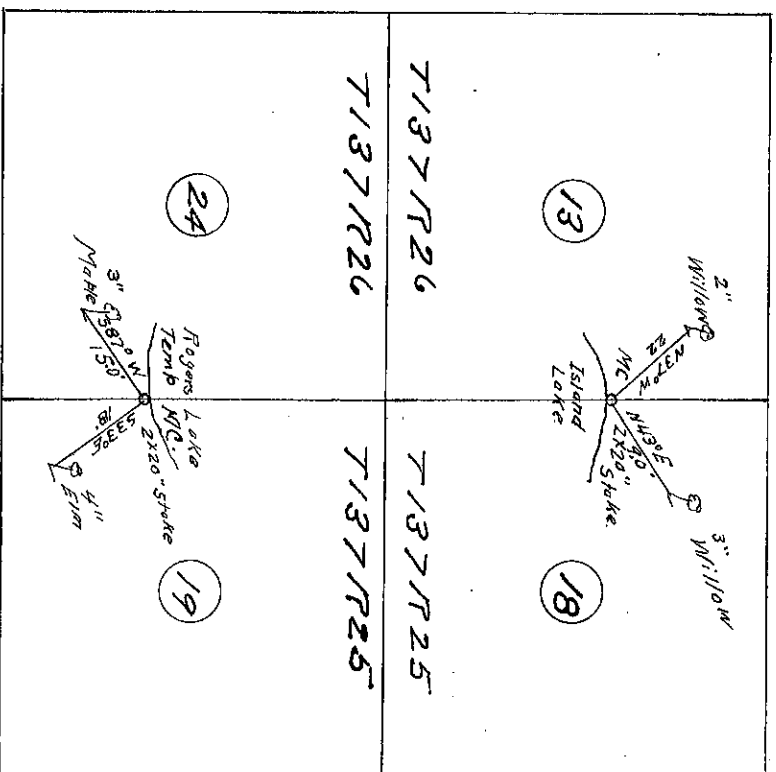
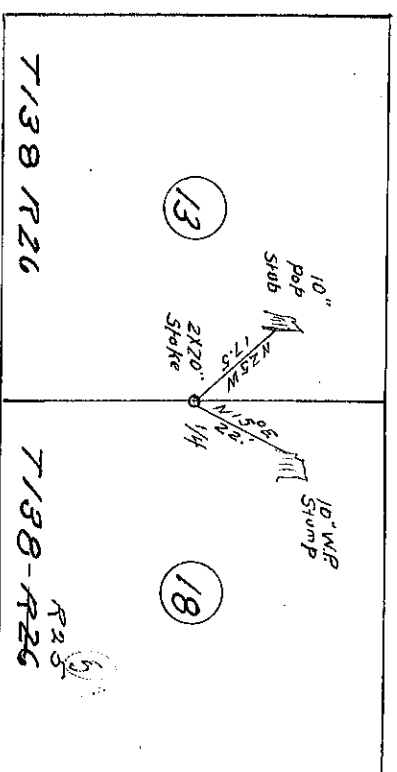
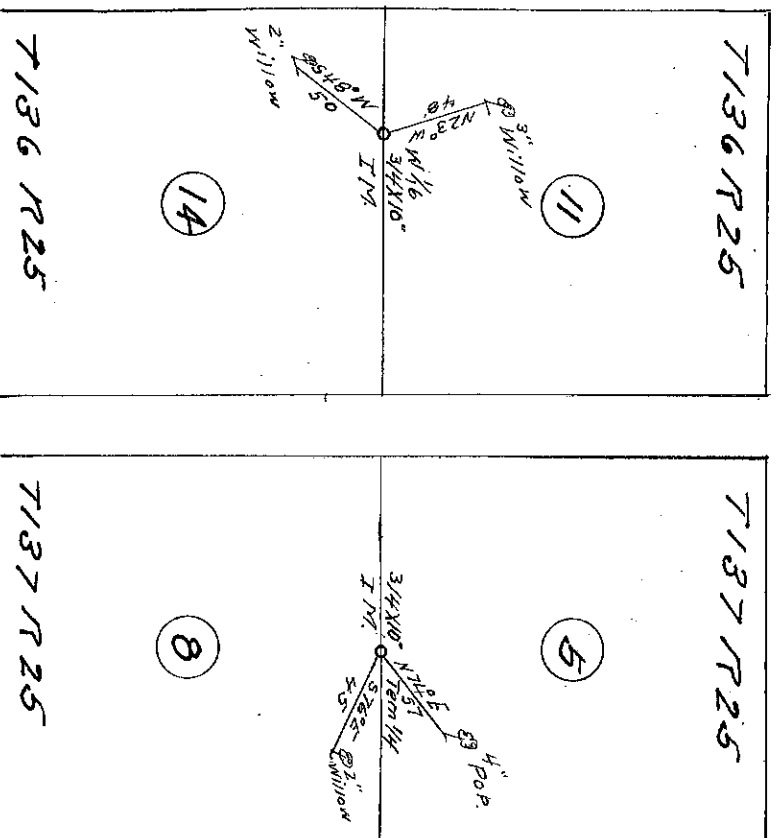
SURVEY NO. 421



Survey extends over a part of area 19-20-29-30-32-33-T43 R28 & area 26 & 27 T43 R29 & area 2-3-45 T43 R31 & area 32-33-34-35 T44 R31. At the cor to area 19-20-29-30 T43 R28 we set a 3'x3'x36 inch plate for temp cor from which we run in each cor to new bearings there as shown by the plat herewith. At the 4 cor set area 26 & 27 T43 R29 we set a 3'x10 inch iron for temp corner then run to new bearings in each section as shown by plat herewith. At the South corner of section 32 & 33 T43 R28 we check in our 8' monument from which from which we run North on line by area 32 & 33 was 8' E at 900 ft set a 2'x20 inch stake. At the corner to section 2-3-34-35 T43 R31 we set a 4'x4'x4' iron with 4' around oval cap & anchored its full length in the ground & with 4 witness bearing monuments each 2'x4'8 inch iron one in each section as shown by plat herewith & set on E NW SW SE 45 ft distant cap 2'x4'x4' 3'4' oval & along. At the corner to area 4-5-32 & 33 T43 R31 we set a 4'x4'x4' iron with 4' around oval cap & with 4 witness bearing monuments each 2'x4'8 inch iron with 3'4'x4'3' oval & along cap set in each cor & E NW SW SE 45 ft out.

Survey finished checked and recorded Oct 29-1922 John W. Davis to Surveyor.

SURVEY NO. 422



Surveyed by hand over a part of sections 11, 14, 16, 17, 18, 20, 21 T136 P25 and Secs 5, 8, 18, 19, T137 P25 and Sec 18 T138 P25 and Sec 13 T136 P26 and Sec 13, 24 T137 P26 and Sec 13 T138 P26

At the 1/4 corner to Sec 138 T138 N Pgs 25826 west we set a 2x20 inch stake for the temporary corner from which we run 5 new bearings in each section as follows: 10" willow stump N15°E 22 ft; 10" poplar stump N25°W 17.5 ft; on 8°E; At the U.S.M.P. on N side of Island Lake set Sec 138 T137 Pgs 25

826 West, we set a 2x20" stake for the temporary cor and run 5 new bearings in each section as follows: 1-3" willow N43°E 9 ft; 2" willow N37°W 22 ft 8°W; At the 1/4 cor set Sec 588 T137 P25 we set a 3x10 inch iron for the temporary

cor and run 5 new B.T.s in each section as shown by this last fig; 4" poplar N74°E 57 ft; 2" willow S76°E 45 ft on 8°E At the 1/4 cor set Sec 118 T136

P25 we set a 3x10" iron for the temporary corner then run 5 new bearings in each section as shown by this last fig; 3" willow N23°W 48 ft 1/2"

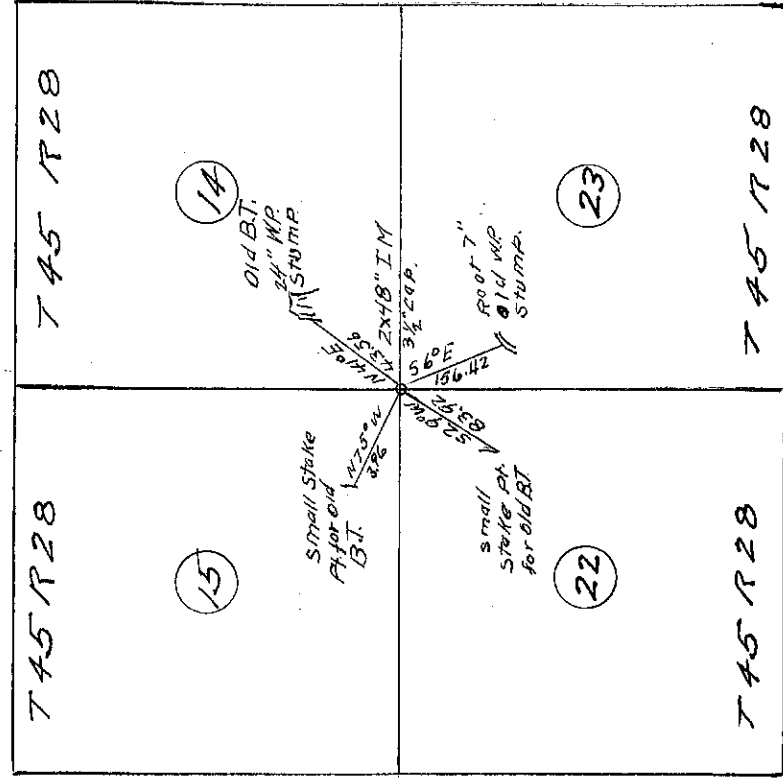
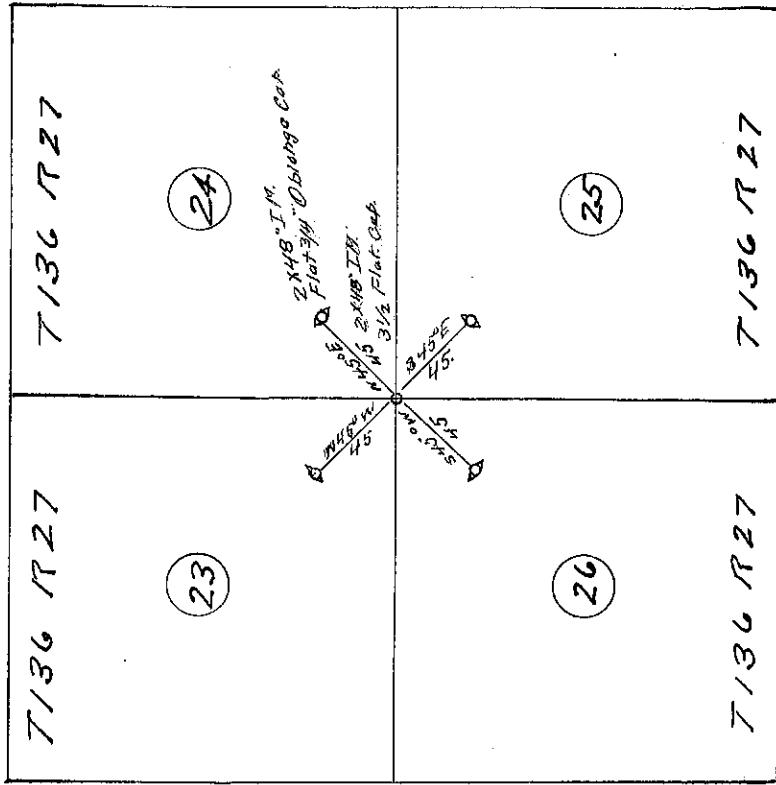
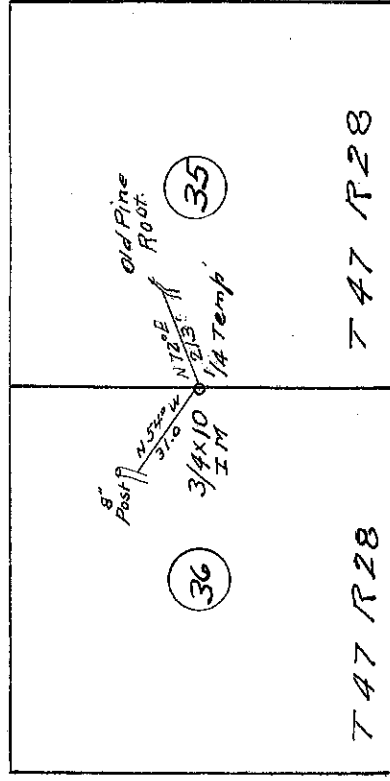
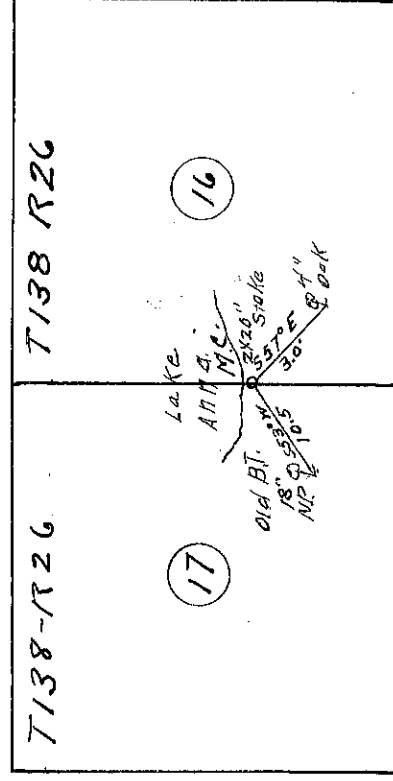
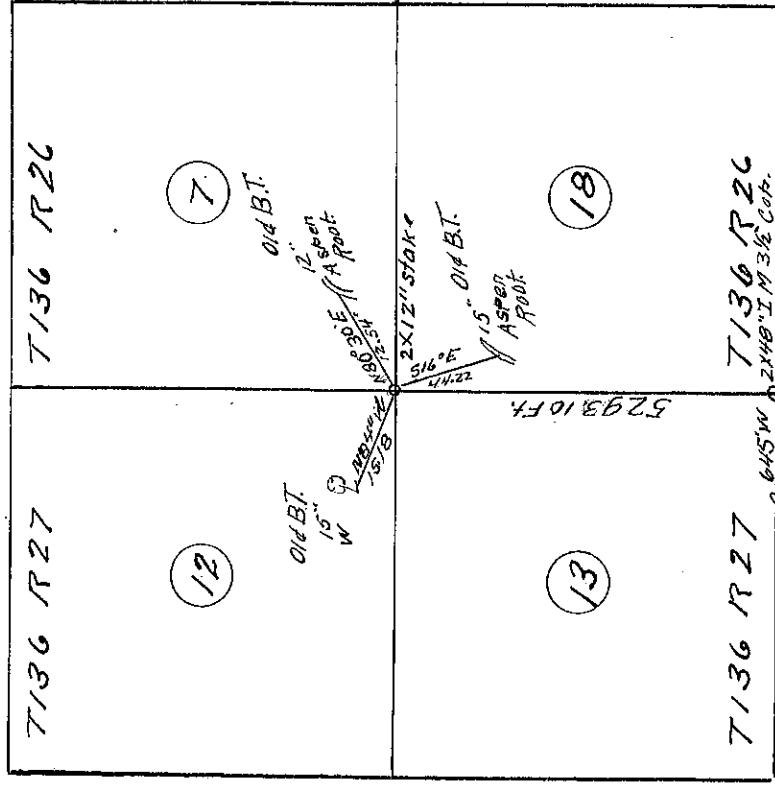
willow S48°W 50 ft on 8°E At the 1/4 cor set Sec 17820 T136 P25 we set a 2x12" stake for the temporary corner then run 5 new bearings in each section as shown by this last fig; 2" stake N45°E 45 ft; 2" stake S45°W 45 ft on 8°E

At the 1/4 corner set Sec 16821 T136 P25 we set a 2x12 inch stake for the temporary corner then run 5 new bearings in each section as shown by this last fig; 2" stake N45°E 45 ft; 2" stake S45°W 45 ft on 8°E

At the U.S.M.P. on N side of Poplar Lake set Sec 19824 T137 N Pgs 25826 west, we set a 2x20" stake for the temporary

cor then run in each section 5 new bearings fig; 4" elm S33°E 18 ft; 3" maple S87°W 15 ft; on 8°E At the U.S.M.P. on N side of Deer Lake

set Sec 138 T136 Pgs 25826 we set a 3x10" iron for the temporary



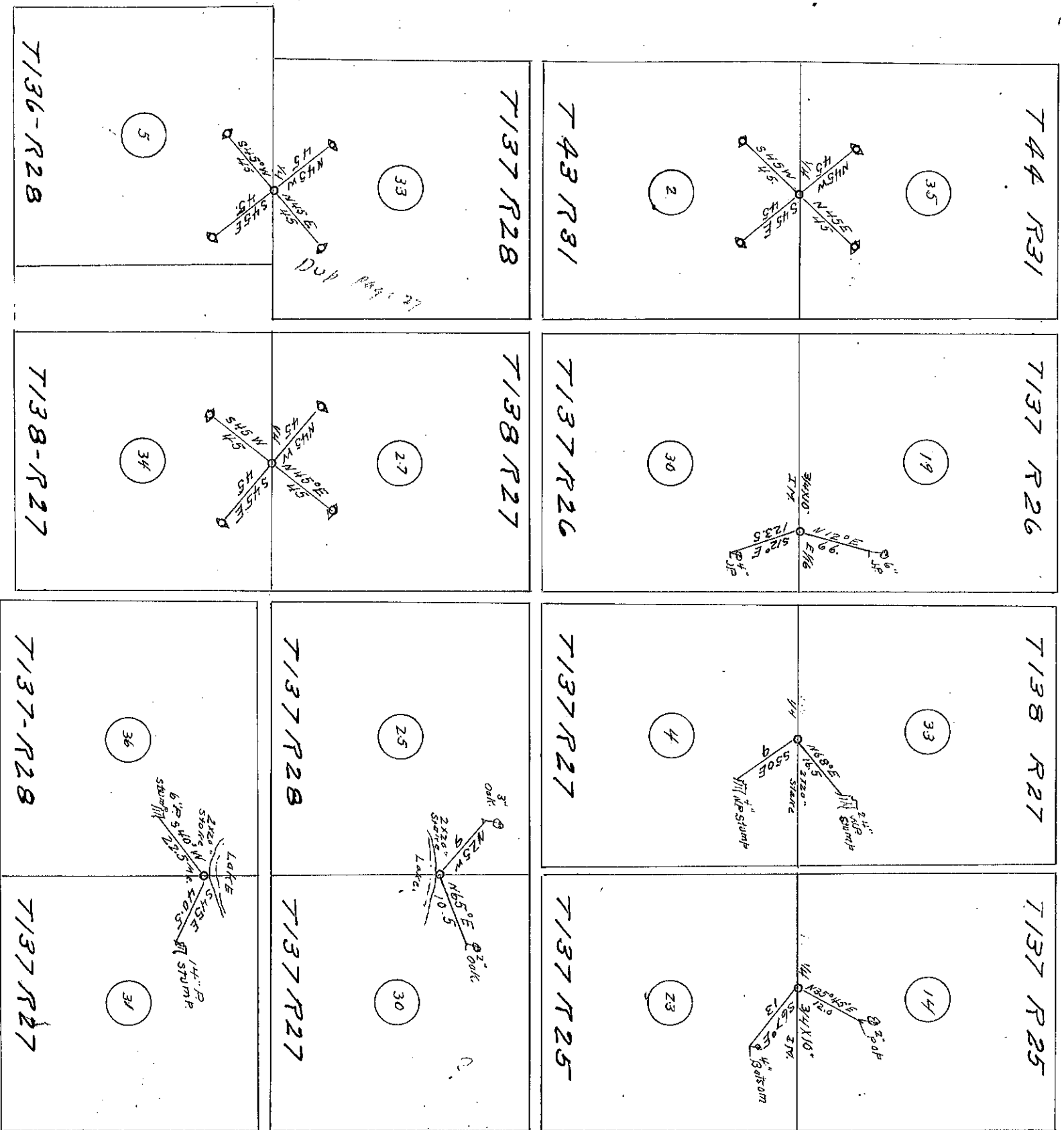
Survey extends over a part of Section 7818 T136 R26 Secs 16 & 17 T138 R26 & Secs 12-13-23-24-25-26 T136 R27 & Secs 15-22 & 23 T45 R28 & Secs 35 & 36 T47 R28. At the 1/4 Cor bet sec 35 & 36 T47 R28 we set a 3/4 x 10" iron for the line corner; and at the USMC on So side of Lake Anna bet sec 16 & 17 T138 R26 we set a 2 x 20 inch stake for the line Cor. Then run to new bearings in each section as shown on page 23 Book 'B'. Co record book of surveys.

At the corner to sec 23-24-25-26 T136 R27 we set a 2 x 12" stake from remains of the old US bearing lines, then run South to the MC on N side of Pine River where we set the corner from old US bearing lines and find the distance long, and by proportion set a 2 x 48 inch iron for the South corner to sec 13 & 18 and run West on line line 645.00 feet and set a 2 x 48 inch iron for Wilcox corner as shown by the map of Secs 7-12-13 & 18 on page 23 Book 'B'. Co Record book of surveys.

At the corner to sec 23-24-25-26 T136 R27 we check & establish a 2 x 48 inch iron with round cap for the line corner with 4 iron Wilcox corner each a 2 x 48 inch iron with oblong caps as shown on page 23 Book 'B' and at the corner to sec 14-15-22-23 T45 R28 we check & establish a 2 x 48 inch iron with a round cap and set for the line corner from remains of the old US bearing lines all as shown on page 23 book 'B'. Co record book of surveys. Survey finished, checked and Recorded Nov 6-1922.

John W. Cress Co Surveyor

SURVEY NO. 424.



Surveyed over a half section: 4823 T137 R25 & Dec 1980 T137 R26 & Dec 4 30831 T137 R27 & Dec 27-33-34 T138 R27 & Dec 5 T136 R28 & Dec 25-33-36 T137 R28 & Dec 2, T43 R31 & Dec 35 T44 R31: At the 1/4 Cor let Dec 14823 T137 R25 and set a 3/4x10 inch iron for the 'limp' Cor from which we run in each Dec 10 new bearings viz: On Dec 14: N35°45'E 12 ft. 15 a 2" post: On Dec 23 run S67°E 13 ft 10 a 4" baloon 8' down E. At the 1/4 Cor let Dec 4833 T137 R28 & Dec 1980 T137 R25 we set a 2x20" white for the 'limp' Cor and run to new 1375 in each section viz: 24" N of stump N68°E 16.5 ft: 4" N of stump S50°E 9 ft 0 N 7.0 E. At the 1/4 Cor let Dec 1980 T137 R26 we set a 3/4x10" iron for the 'limp' Cor and run to new lines in each section viz: 6" P N12°E 66 ft: 7" P S12°E 123.5 ft 0 N 7° E At the 1/4 corner let Dec 2835 T43 R44 N, R31 W, and at the 1/4 corner let Dec 27834 T138 R27 and at the 1/4 Cor on the side of Dec 33 T137 R28 which is also the North edge of Dec 5736 R28 we check in and establish a 2x48 inch iron having a round cap. As was the line corner and at each point we check & establish 4 witness bearing monuments, each 2x48 inch iron with an oblong cap and set as shown on page 24, 2004 13" second bench of survey.

At the N.S. M.C. on N. side of Lake let Dec 25830 T137 N, R35 27828 W, we set a 2x20" stake for the 'limp' Cor and at the N.S. M.C. on the side of Lake let Dec 31836 T137 N R35 27828 W we set a 2x20" stake for the 'limp' Cor and at each point we check & establish 4 witness bearing monuments, each 2x48 inch iron with an oblong cap and set as shown on page 24, 2004 13" second bench of survey.

Survey finished, checked and recorded Nov 7-1922

Edmund C. Davis Co Surveyor

SURVEY NO. 425

T138-R27	18	T133 R29	11	3	2
T138 R27	19	T133 R29	14	T134 R28	T134 R28
T137 R29	27	T137 R29	26	16	15
T133 R29	23	T133 R29	24	T134 R28	T134 R28
				21	22
				28	27
				T134 R28	T134 R28

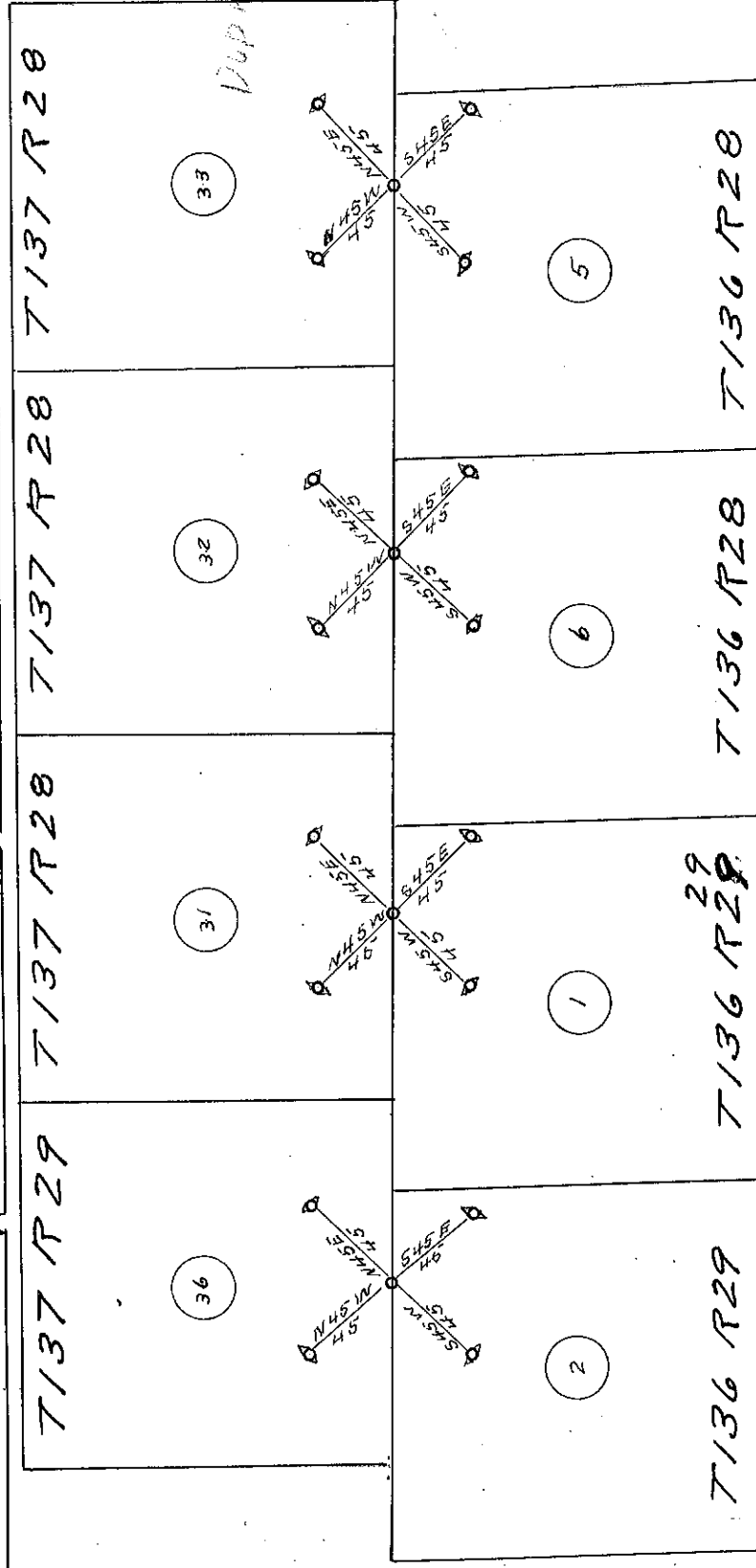
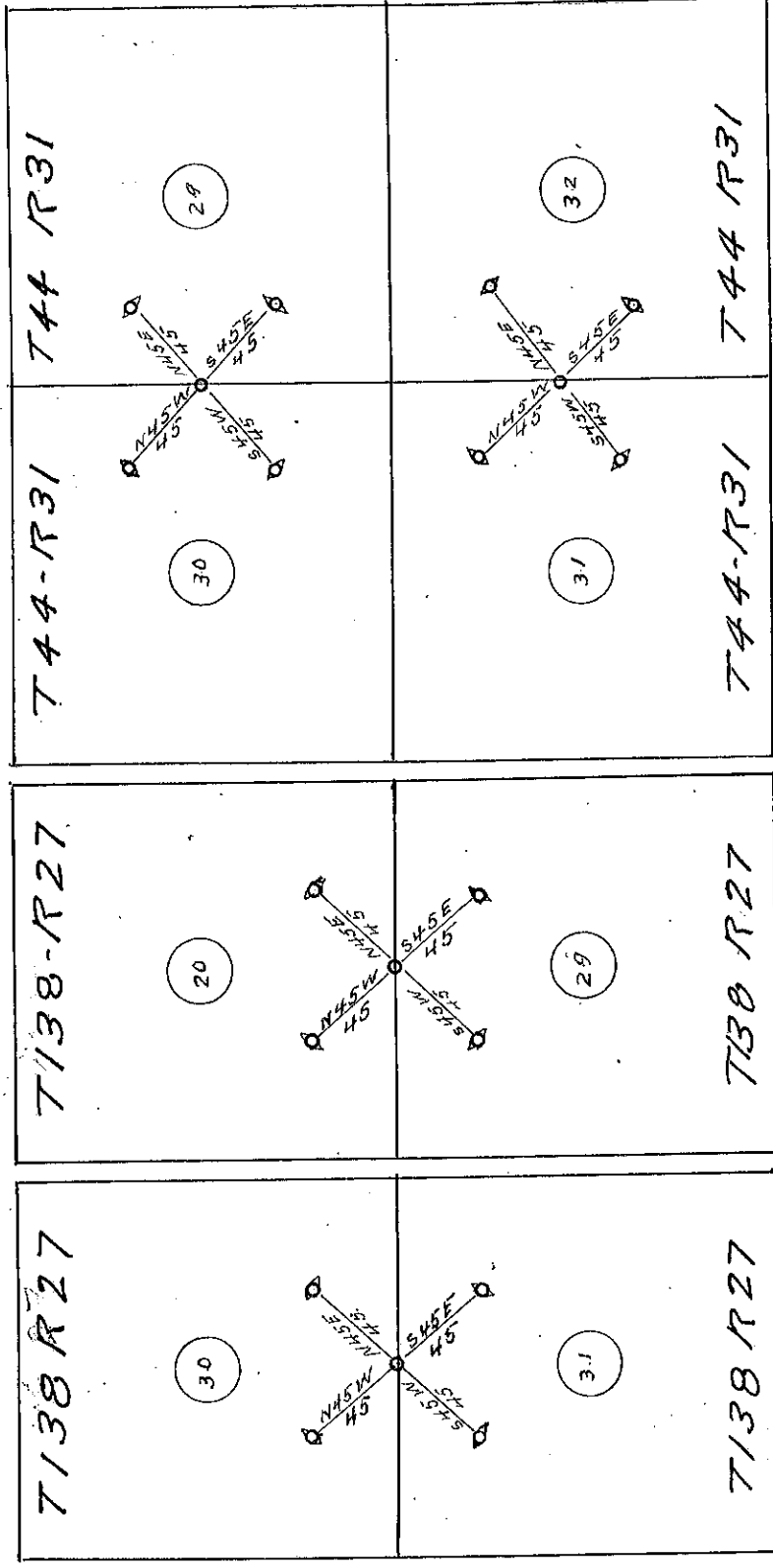
Survey is made over a part of Sections 18 & 19 T138 R27 & Secs 2-3-15-16-21-22-27-28 T134 R28 & Secs 11-14-23-24 T133 R29 & Secs 26-27 T137 R29. At the 1/4 Cor bet Secs 2 & 3 T134 R28 we check in 3" post set for the lumpy Cor' and run 15 new bearings in each section as shown by plat. At the 1/4 Cor' bet Secs 15 & 16 T134 R28 we set a 2x20 inch stake for the lumpy Cor', then run 15 new bearings in each section as shown by the plat. At the 1/4 Cor' bet Secs 21 & 22 T134 R28 we set a 2x20 inch stake for the lumpy Cor', then run 15 new bearings in each section as shown by the plat. At the 1/4 Cor' bet Secs 27 & 28 T134 R28 we set a 2x20 inch stake for the lumpy Cor', then run 15 new bearings in each section as shown by the plat. At the 1/4 Cor' bet Secs 23 & 24 T133 R29 we check in an old lumpy Cor' then run 15 new bearings in each section as shown by the plat. At the US-MC. on N. side of Rush Lake bet Secs 11 & 14 T133 R29 we find the stump of one of the old US bearing trees and to preserve this stump from being lost we run 15 new bearings in each section, fixing the stump in as shown by the plat. At the 1/4 Cor' bet Secs 26 & 27 T137 R29 we check in an old lumpy Cor' then run 15 new bearings in each section as shown by the plat. Re. chaining the South ~~side of~~ half of mile of half mile between Sections 26 & 27 T137 R29 we find the distance 2665.30 feet and check in a 6x24 inch cement monument set for the South 1/4 corner bet Secs 26 & 27 being 1332.65 ft. each way from US corners as shown by plat. At the 1/4 Cor' bet Secs 18 & 19 T138 R27 we check in a 2x48 inch iron monument for the line corner and having a round 4" cap from which 4 witnesses bearing monuments, each 2x48 inch with oblong caps, placed NE-NW SW & SE as shown by the plat. The plat herein referred to is on page 25 book "B" Co record book of surveys. Survey finished, checked and recorded Nov 9-1922. John W. Cuno Co Surveyor

SURVEY NO. 426

T 44 R 28	T 44 R 28	T 45 R 28	T 45 R 28
16	17	33	34
19	20	4	3
T 44 R 28	T 44 R 28	T 44 R 28	T 44 R 28
T 44 R 28	T 44 R 28	T 44 R 28	T 44 R 29
30	29	28	22
31	32	33	27
T 44 R 28	T 44 R 28	T 44 R 28	T 44 R 29

Run by line over a part of Section: 2-3-17-18-19-20-28-29-30-31-32-33 T 44 R 28 and Secs 38-34-T 45 R 28 and Secs 22-27 T 44 R 29 At the $\frac{1}{4}$ Cor but Secs 22 & 27 T 44 R 29 we set a $3\frac{1}{2} \times 10$ " iron for the 'Link' Cor. then run in each section to new bearing lines as shown by the plat. At the corner to Secs 3-4-35 & 34 but T 44 R 28 N. R 28 W. and at the Cor to Secs 17-18-19-20 T 44 R 28 and at the Cor to Secs 28-29-32-33 T 44 R 28 and at the $\frac{1}{4}$ Cor but Secs 30 & 31 T 44 R 28 we check in a 2×48 inch iron monument previously set by me for the line corner which is marked by a round flat cap and with 4. written bearing monument at each corner. each with a bearing being 2×48 inch with an oblong cap and standing N E NW, SE, SW as shown by the plat, each a $\frac{1}{4}$ ft monument and plainly marked. The plat has referred to is on page 26. with 18 & record book of surveys thereby finished. checked and recorded Dec 18-1922.

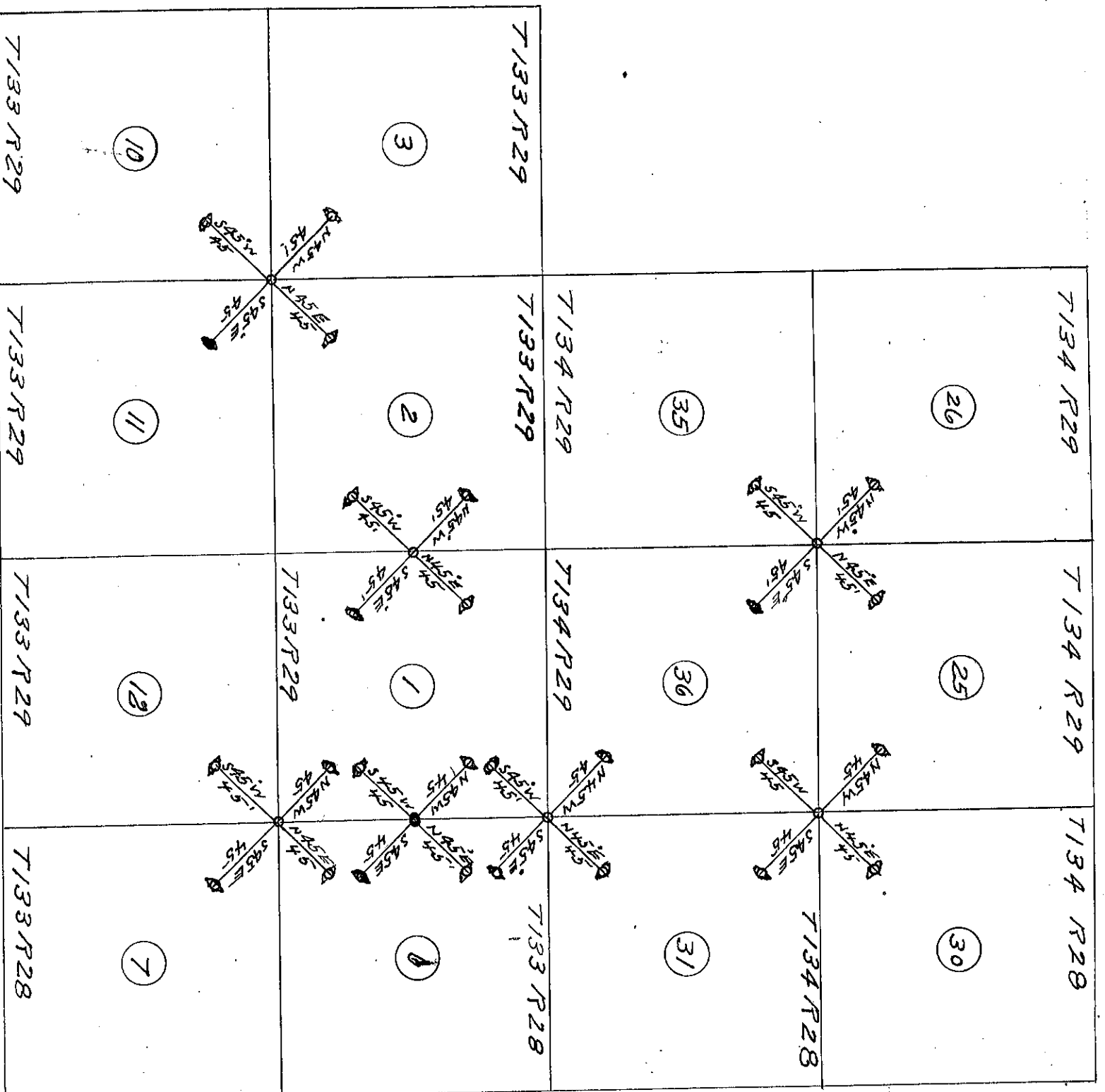
John W. Curcio Co Surveyor



Survey extends over a part of Sections 20-29-30-31-T138 R27 and Secs 5-6 T136 R28 & Secs 31-32-33-T137 R28 & Secs 1-2-T136 R29 & Secs 36 T137 R29 & Secs 29-30-31-32-T44 R31. At the 1/4 Cor' bet Secs 29 & 30 T44 R31 and at the 1/4 Cor' bet Secs 31 & 32 T44 R31 and at the 1/4 Cor' bet Secs 20 & 29 T138 R27 and at the 1/4 Cor' bet Secs 30 & 31 T138 R27 and at the 1/4 Cor' on So side of Sec 33 T137 R28 being also the North boundary of Sec 5 T136 R28 and at the 1/4 Cor' on So side of Sec 32, T137 R28 being the North line of Sec 6 T136 R28 and at the 1/4 Cor' on So side of Sec 31 T137 R28 being the North line of Sec 1 T136 R29 and at the 1/4 Cor' on So side of Sec 36 T137 R29 being also the North line of Sec 2 T136 R29 we set a 2x48 inch iron with round cap for line corner and at each of these corners we check in 4 rivets 2x48 inch Witness bearing monuments, each having an oblong cap and each plainly marked and set NE, NW, SW & SE respectively and each 45 ft distant unless otherwise shown and all as shown by the plat on page 27 Book 13 Co record book of surveys. Survey finished, checked and Recorded. Dated 20-1922

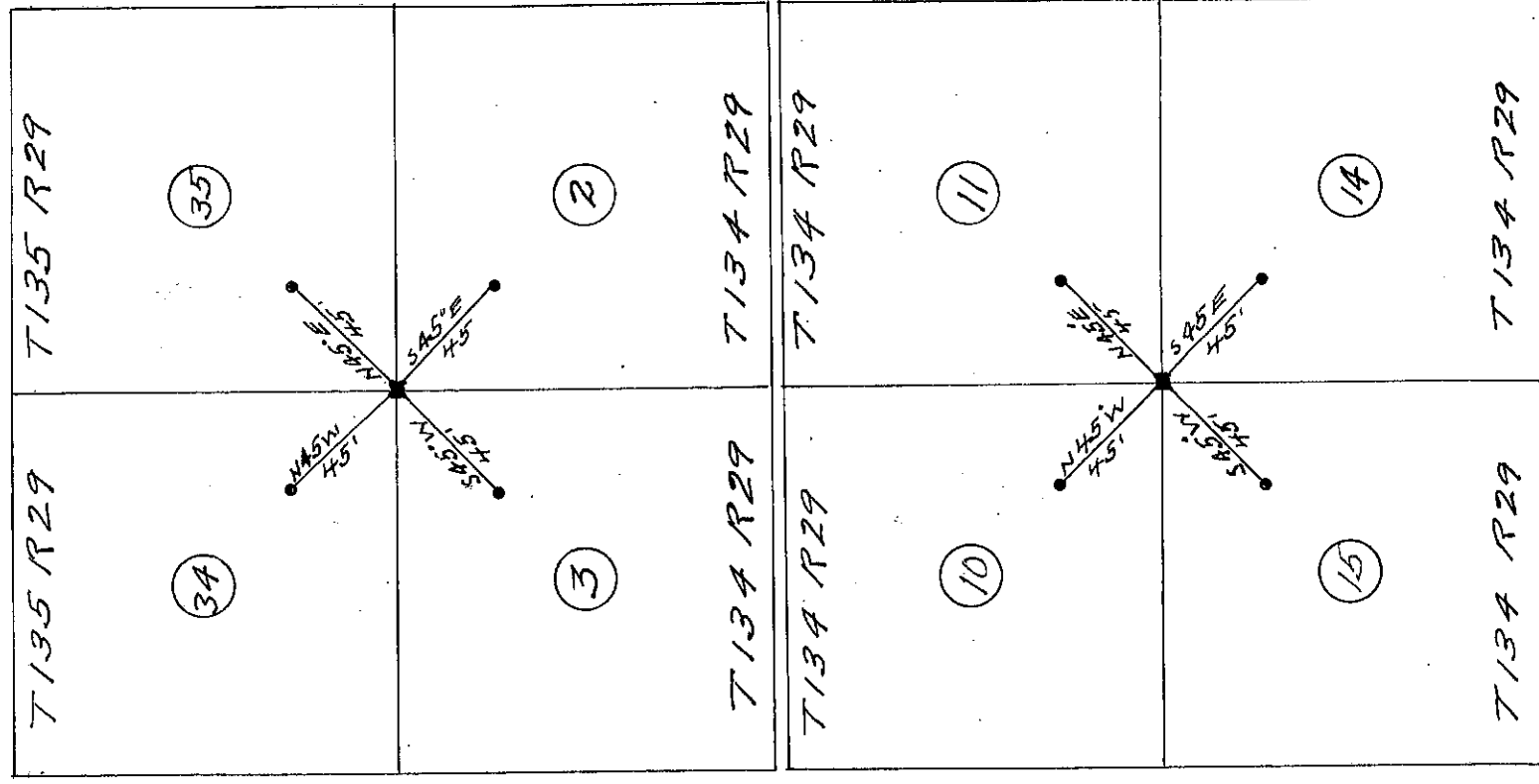
John H. Curro Co Surveyors

SURVEY NO. 428



Runway line over a part of Section 6 & T133 R28 and
 Dec 30 & 31 T134 R29 and Dec 1-2-3-10-11-12 T133 R29 and
 Dec 25-26-35-36 T134 R29. At the line corner to Section
 25-30-31 & 36 T134 N. Range 28 R29 west; and at the corner to
 Section 25-26-35-36 T134 R29 & at the cor to Dec 1-6-31-36 T133
 & 134 N. Range 28 & 29 west, being the township corner, and at
 the 1/4 Cor to Dec 1 & 6 T133 N Range 28 & 29 west and at the 1/4
 corner to Dec 1 & 2 T133 R29; and at the corner to Dec 2-3-10-11 T133
 R29 and at the corner to Dec 1-6-7-12 T133 N. Range 28 & 29 west
 we established iron monuments and witness bearing monuments
 for the line corner. At each of the above mentioned corner
 we set a 2 x 48 inch iron having a 4 inch round cap, marked,
 and set for the line corner and at each of these corners we set
 4. witness bearing monuments, each being 2 x 48 inch and
 each having an oblong cap 3 x 4 inch in size; each plainly marked
 and set NE, NW, SW, & SE, and set 45 feet distant as shown by
 the plat on this page -- Page 28 book 13th records book of Runways
 Survey finished - checked & recorded Dec 21-1922

John W. Curo
 Co Surveyor



Survey extends over a part of Sections: 2-3-10-11-14-15 T 134 R 29 and Secs 34-35 T 135 R 29. At the corner to Sections 10-11-14-15 T 134 R 29 and at the corner to Sections 2-3-34-35 T 134 R 29 West: we find our old stakes becoming lost and destroyed and to preserve these points we check in our old stakes and from each stake we set 4, witness bearing monuments being 3/4 x 10 inch iron and set NE, NW, SW & SE, 45 feet distant from each corner as shown by the plat on this page... page 29 Book "B" Co record book of surveys. Survey finished. Checked and recorded Dec 22-1922.

John H. C. Co. Surveyor