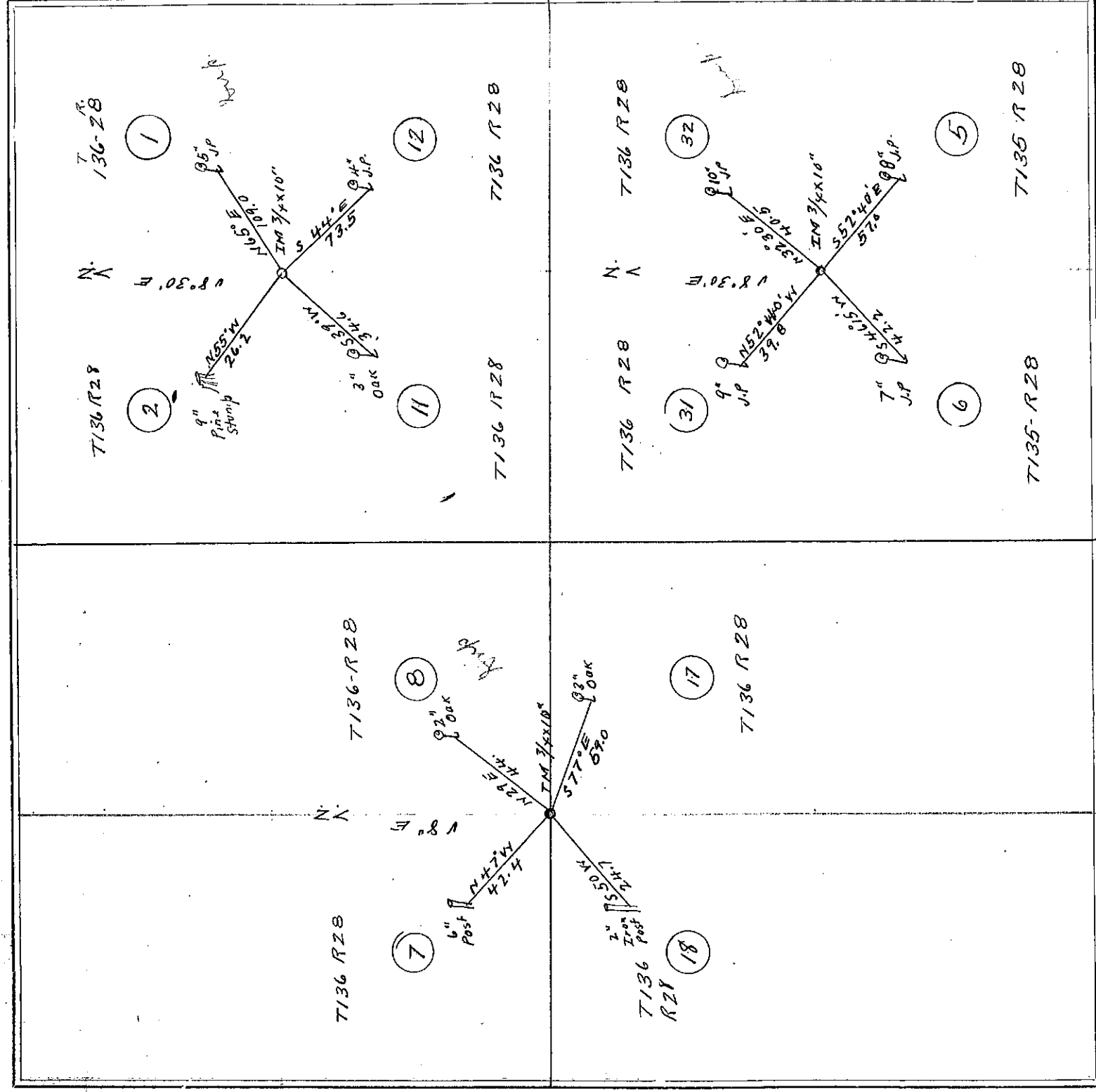


Section 5-6 Town 135 Range 28.
1-2-7-8-11-12-17-18-31-32. 136. 28.



FIELD NOTES.

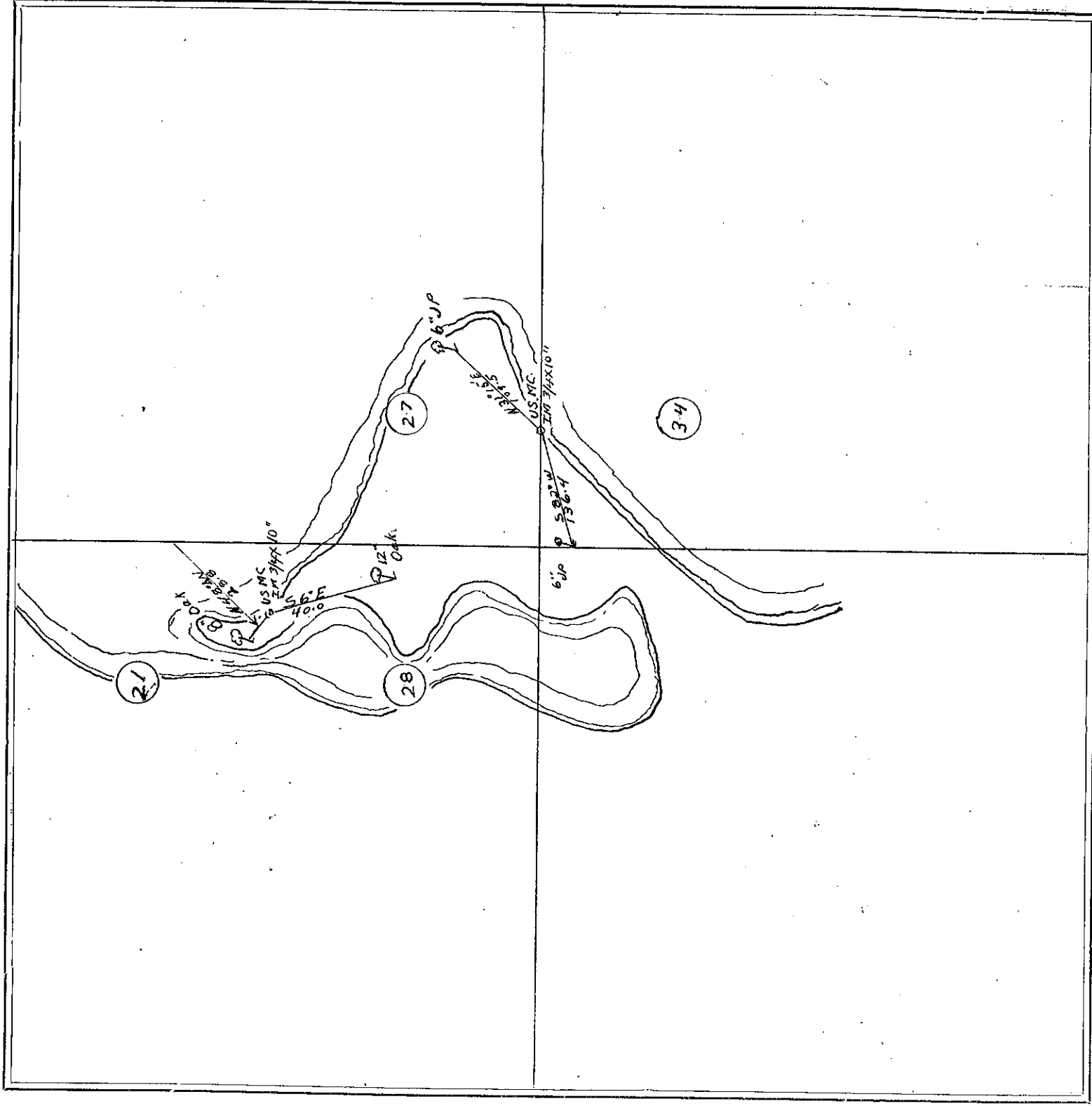
At the corner to Dec. 1-2-11-12, T. 136 R. 28 we set a 3/4 x 10 inch iron monument and take bearings:
 From the corner we run:
 In Dec. 1, T. 136, R. 28: N. 65° E. 109.0 ft. to a 5 inch jack pine; thence S. & W. as a check to the corner; thence In Dec. 2, T. 136, R. 28 we run: N. 55° W. 26.2 ft. to a 9 inch pine stump; thence S. & E. to corner; thence In Dec. 11, T. 136, R. 28 we run: S. 39° W. 34.6 ft. to a 3 inch oak; thence E. & N. to corner; thence In Dec. 2, T. 136, R. 28 we run: S. 44° E. 73.5 ft. to a 4 inch jack pine; thence W. & N. to corner; thence N. 8° 30' E.
 At the corner to sections 7-8-17-18, T. 136, R. 28 we set a 3/4 x 10 inch iron monument and take new bearings: From the corner we run:
 In Dec. 8, T. 136, R. 28: N. 29° E. 44.0 ft. to a 2 inch oak; thence W. & S. to corner; thence In Dec. 7, T. 136, R. 28 we run: N. 47° W. 12.4 ft. to a 6 inch post; thence S. & E. to corner; thence In Dec. 18, T. 136, R. 28 we run: S. 50° W. 24.7 ft. to a 2 x 12 iron post; thence N. & E. to corner; thence In Dec. 17, T. 136, R. 28 we run: S. 71° E. 59.0 ft. to a 3 inch Oak; thence N. & W. to corner; thence N. 8° E.
 At the corner to Dec. 5-6-31-32, on the town line bet. T. 135 & 136, N. R. 28 we set a 3/4 x 10 inch iron monument and take new bearings: From the corner we run:
 In Dec. 30, T. 136 R. 28 N. 32° 30' E. 46.5 ft. to a 10 inch jack pine; thence W. & S. to corner; thence In Dec. 31, T. 136 R. 28 we run N. 52° 40' W. 39.8 ft. to a 9 inch jack pine; thence S. & E. to corner; thence In Dec. 6, T. 135, R. 28 we run: S. 46° 15' W. 42.2 ft. to a 4 inch jack pine; thence N. & E. to corner; thence In Dec. 5, T. 135 R. 28 we run: S. 52° 40' E. 54.0 ft. to a 3 inch jack pine; thence N. & W. as a check, to the corner. thence N. 8° 30' E.

Dumfries finished and recorded,
 Feb. 17-1921

John W. Curo, Co. Surveyor

SURVEY No. 251

Section 21-27-28-34 Town 136 Range 28-54 R.M.



FIELD NOTES.

At the U.S. Meander corner on the west side of Big Pelican Lake, between Secs. 27 & 28 T. 136 R. 28 we set a 3/4 x 10 inch iron monument then mark new bearings from the iron we run: In Dec. 21, T. 136, R. 28: N. 48° E. 288 ft. then S. 82° 10' W. 136.4 ft. as a check, to the corner: thence In Dec. 28, T. 136, R. 28 we run: S. 82° 10' W. 136.4 ft. to a 6 inch oak: then as a check, to the corner. Var 8° E.

At the U.S. Meander corner on the West side of Big Pelican Lake, between Secs. 27 & 34, T. 136, R. 28 we set a 3/4 x 10 inch iron monument and mark new bearings.

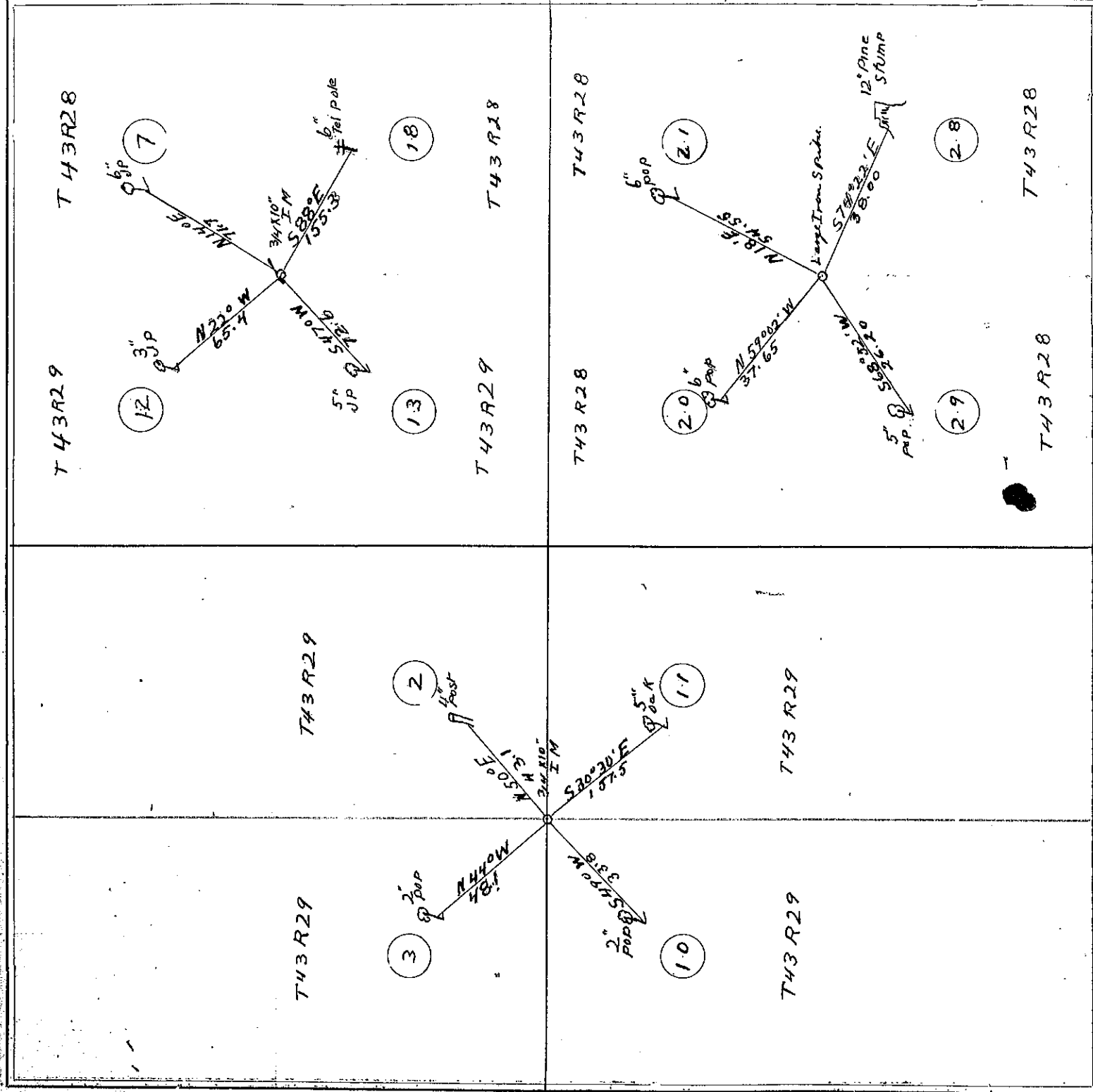
From the corner we run: In Dec. 27, T. 136, R. 28: N. 31° 15' E. 109.5 ft. to a 6 inch jack pine: then W. 82° 10' as a check, to the corner: thence.

In Dec. 34, T. 136, R. 28 we run: S. 82° 10' W. 136.4 ft. to a 6 inch jack pine: then N. 48° E. as a check, to the corner. Var 8° E.

Survey finished, checked and recorded.
Feb 18 1921

John W. Linn, C. Cunningham

Section 57-18-20-21-28-29 23-10-11-12-13 Town 43 Range 28 and 29 4 1/2 P.M.



FIELD NOTES.

At the corner to Decs. 20-21-28-29, T. 43, R. 28 we set large iron spike with new bearing trees W. From the corner we run: In Dec. 21, T. 43, R. 28 N. 18° E. 54.55 ft to a 6 inch poplar; thence N. & E. as a check the corner; thence In Dec. 20, T. 43, R. 28 we run: N. 59° 02' W. 37.65 ft. to 6 inch poplar; thence S. & E. to corner; thence In Dec. 29, T. 43, R. 28 we run: N. 60° 52' W. 26.2 ft. to a 5 inch poplar; thence N. & E. to corner; thence In Dec. 28, T. 43, R. 28 we run: S. 74° 22' E. 38.0 ft. to a 12 inch pine stump; thence N. & W. to corner; Var. 8° 30' E.

At the corner to Decs. 7-12-13-18 on range line between T. 43, N. Rgs. 28 & 29 W. we set a 34x11 inch iron mon' with new B. T. D. From the corner we run: In Dec. 7, T. 43, R. 28: N. 14° E. 71.7 ft. to a 6 inch jack pine; thence N. & E. to corner; thence In Dec. 12, T. 43, R. 29 we run: N. 22° W. 65.4 ft. to a 3 inch jack pine; thence N. & E. to corner; thence In Dec. 13, T. 43, R. 29 we run: S. 49° W. 72.6 ft. to a 5 inch jack pine; thence N. & E. to corner; thence In Dec. 18, T. 43, R. 28 we run: S. 88° E. 35.3 ft. to a 6 inch telephone pole; thence N. & W. to corner; Var. 10° E.

At the corner to secs 2-3-10-11, T. 43, R. 29 we set a 34x11 inch iron monument then a new bearings: From the corner we run: In Dec. 2, T. 43, R. 29: N. 50° E. 42.1 ft. to a 4 inch post thence S. & W. to corner; thence In Dec. 3, T. 43, R. 29 we run: N. 44° W. 48.1 ft. to a 2 inch poplar; thence E. & S. to corner; thence In Dec. 10, T. 43, R. 29 we run: S. 49° W. 33.8 ft. to a 2 inch poplar; thence N. & E. to corner; thence In Dec. 11, T. 43, R. 29 we run: S. 30° 30' E. 157.5 ft. to a 5 inch Oak; thence N. & W. as a check, to the corner. Var. 16° E.

Survey finished and recorded, Feb. 20 1921

John W. Curry, Co. Surveyor.

SURVEY No. 253

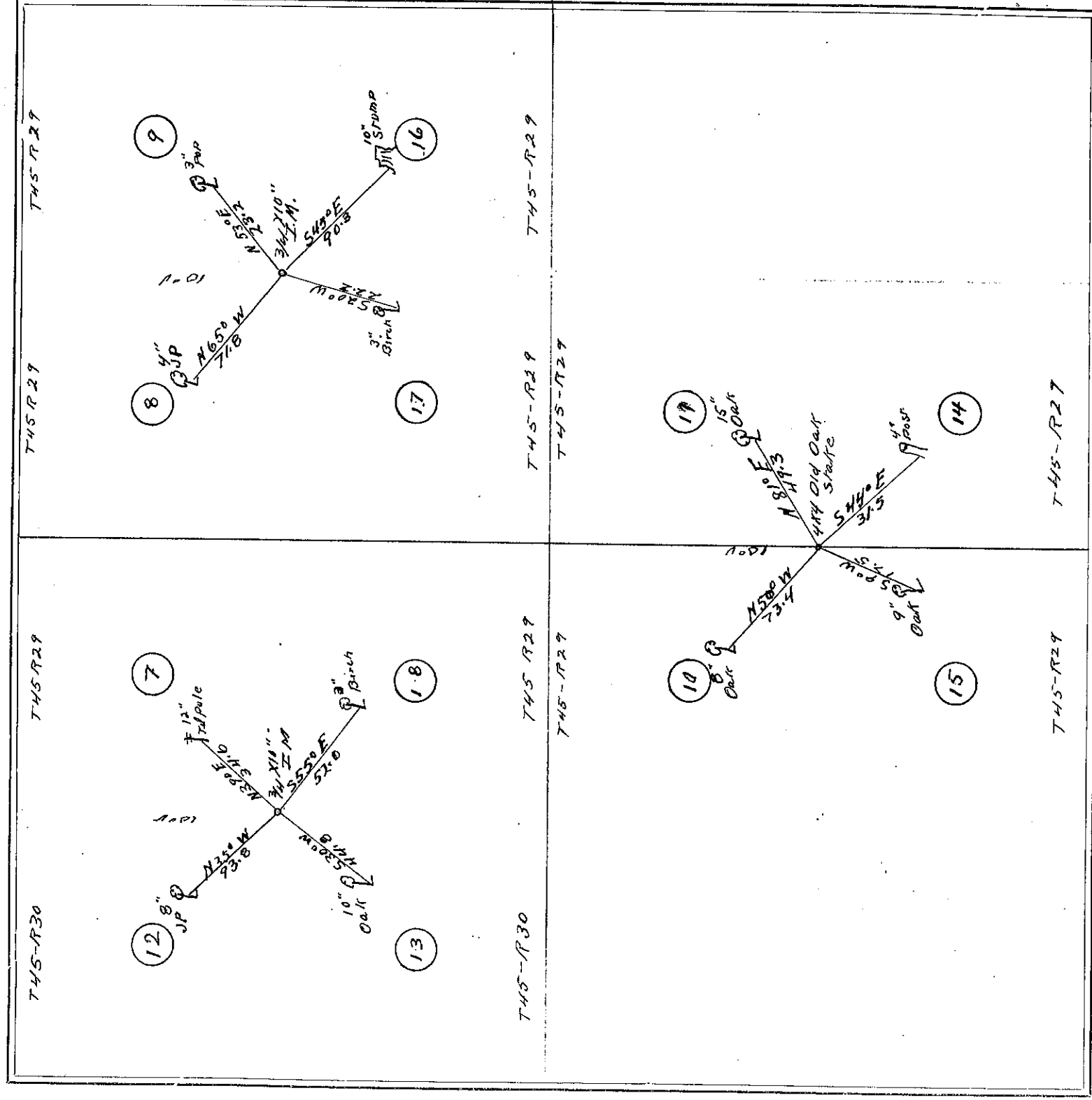
Sections 28, 8, 10, 11, 12, 13, 14, 15, 16, 17, 18

Town

45

Range

29 and 30 4th P.M.



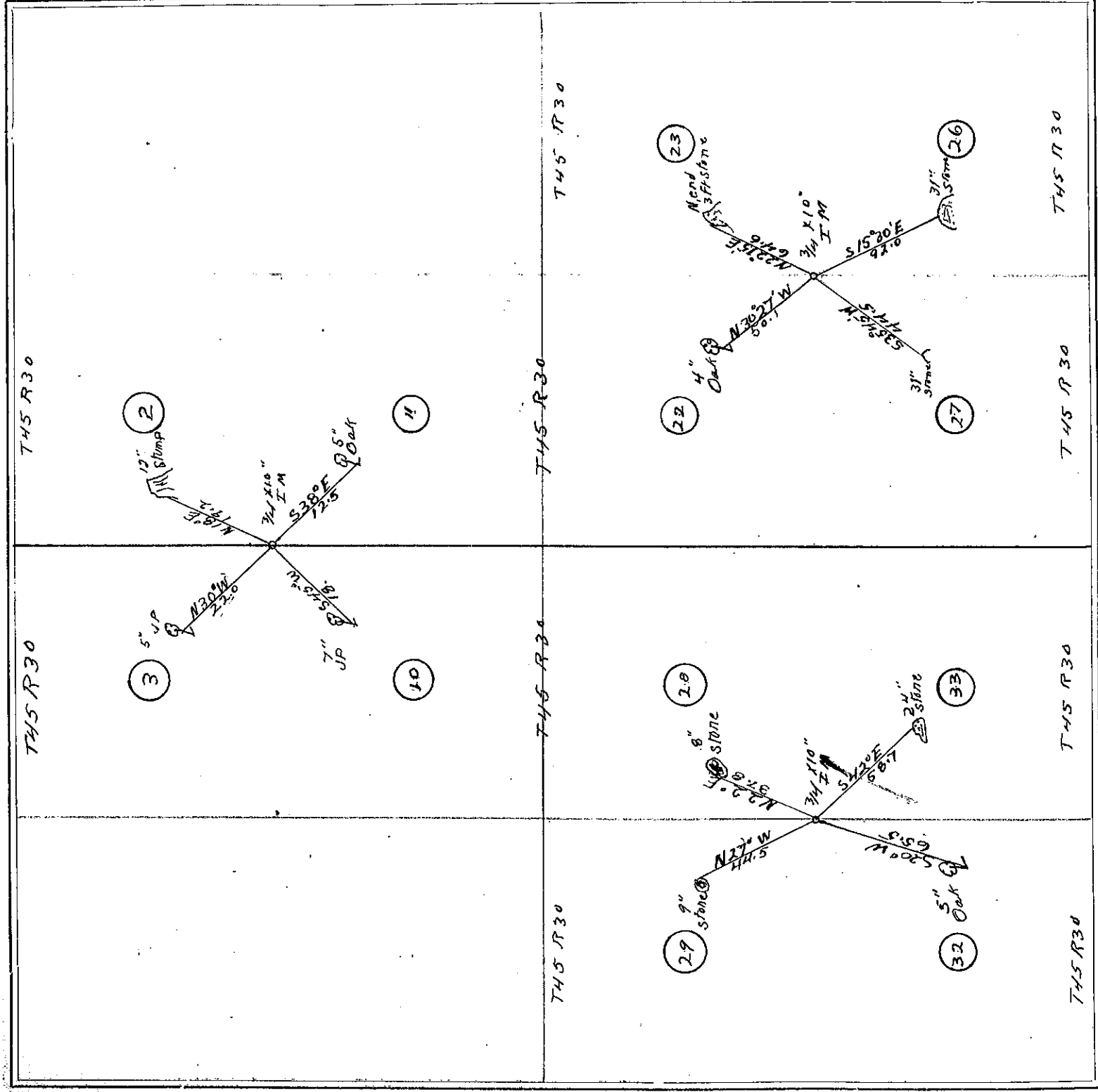
FIELD NOTES.

At the corner to Decs 10-11-14-15 T. 45 R. 29 we check in an old 4x4 oak pole well secured and take new bearing trees: From the corner we run: In Dec. 11 T. 46 R. 29 we run N. 81° 0' E. 49.3 ft to a 15 inch Oak; thence S. 8° 45' W. as a check to the corner; thence In Dec. 10 T. 45 R. 29 we run: N. 50° 45' W. 73.4 ft to a 8 inch Oak; thence S. 8° E. to corner thence In Dec. 15 T. 45 R. 29 we run: S. 9° 0' W. 17.5 ft to a 9 inch Oak; thence E. 8° N. to corner; thence In Dec. 14 T. 45 R. 29 we run: S. 44° E. 31.5 ft to a 4 inch post; then N. 8° W. to corner; then S. 9° 16' 17' T. 45 R. 29 we set a 3x10 inch iron monument then take new bearings: From the corner we run: In Dec. 9 T. 45 R. 29: N. 63° E. 23.2 ft to a 3 inch poplar; then S. 8° W. to corner; thence In Dec. 8 T. 45 R. 29 we run: N. 65° W. 41.8 ft to a 4 inch jack pine; thence S. 8° E. corner; thence In Dec. 17 T. 45 R. 29 we run: S. 20° W. 22.2 ft to a 3 inch birch; thence E. 8° N. to corner; thence In Dec. 16 T. 45 R. 29 we run: S. 45° E. 90.3 ft to a 10 inch stump; then N. 8° W. to corner; then S. 10° E. (1) the corner to Decs 7-12-13-18, on range line between T. 45, R. 29 & 30 we set a 3x10 inch iron mon; then take new bearings: From the corner we run: In Dec. 1 T. 45 R. 29: N. 39° E. 34.6 ft to a 12 inch telephone pole; then N. 8° E. to corner; thence In Dec. 12 T. 45 R. 30 we run: N. 35° W. 93.8 ft to an 8 inch jack pine; thence E. 8° S. to corner; thence In Dec. 13 T. 45 R. 30 we run: S. 30° W. 44.8 ft to a 10 inch Oak; then E. 8° N. to corner; thence In Dec. 15 T. 45 R. 29 we run: S. 55° E. 52.0 ft to a 3 inch Birch; thence N. 8° W. as a check to the corner; then

Survey finished and recorded,
Feb 23 1921

John W. Leno, Co. Surveyor

Section 22-23-24-25-26-27-28-29-30-31-32-33-34 Town 45th Range 30th W 4th R 30



FIELD NOTES.

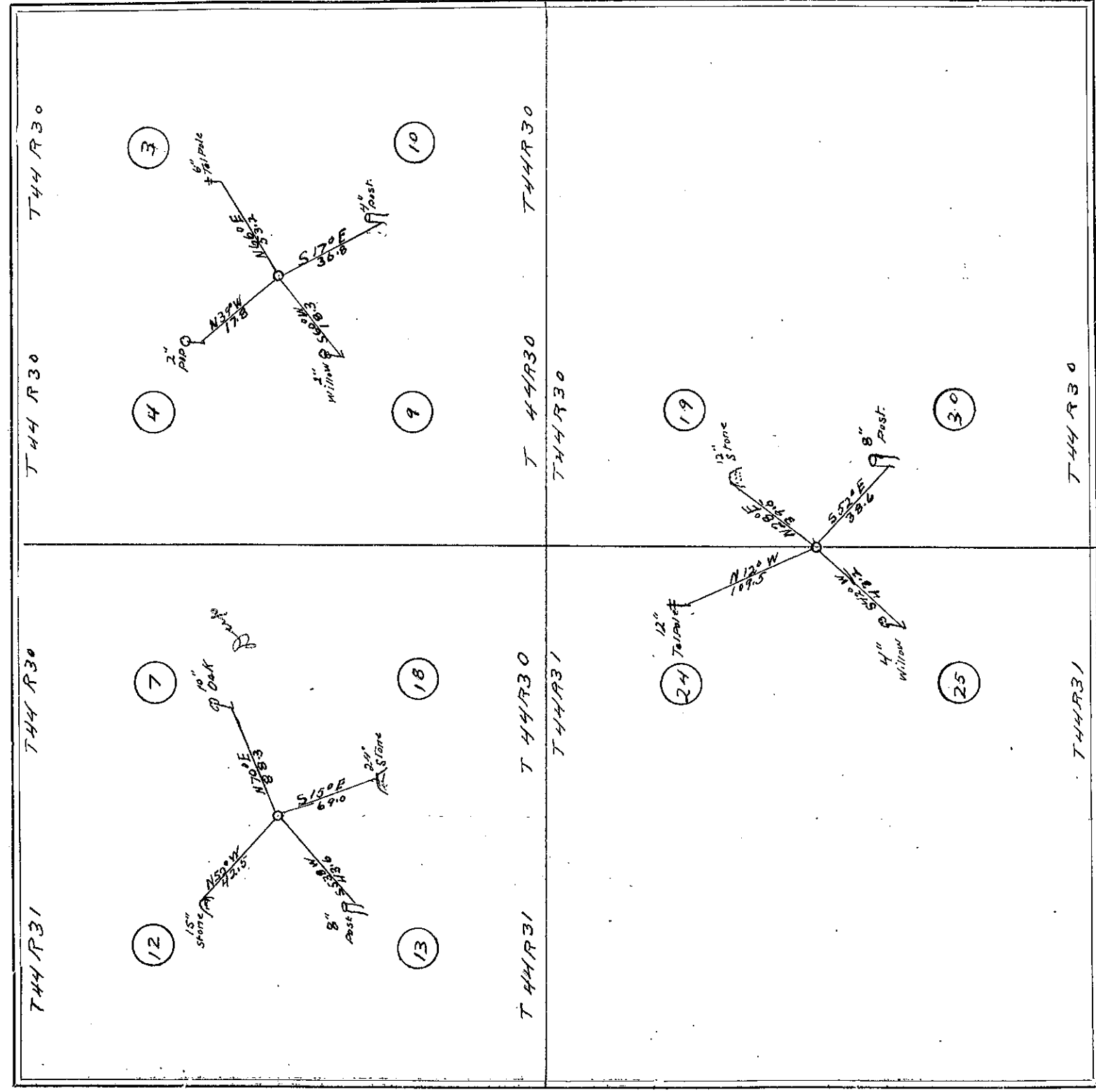
At the corner to Dec. 2-3-10-11, T. 45, R. 30 we set a 34x10 inch iron monument. Then take new bearings: From the corner we run: In Dec. 2, T. 45, R. 30: N. 18° E. 19.2 ft to a 12 inch stump: then W. & S. as a check, to the corner: thence In Dec. 3, T. 45, R. 30 we run: N. 30° W. 22.0 ft to a 5 inch jack pine: then E. & S. to corner: thence In Dec. 10, T. 45, R. 30: we run: S. 45° W. 18.0 ft to a 7 inch jack pine: then E. & N. to corner: thence In Dec. 11, T. 45, R. 30 we run: S. 38° E. 12.5 ft to a 5 inch Oak: then W. & N. to corner: then 10° E.

At the corner to Dec. 22-23-26-27, T. 45, R. 30 we set a 34x10 inch iron monument, then take new bearings: From the corner we run: In Dec. 23, T. 45, R. 30: N. 22° 15' E. 64.6 ft to the North peak end of a 3 ft. stone: then W. & S. to corner: thence In Dec. 22, T. 45, R. 30 we run: N. 30° W. 50.1 ft to a 4 inch Oak: then E. & S. to corner: thence In Dec. 27, T. 45, R. 30 we run: S. 35° 45' W. 44.5 ft to a 3 ft. stone: then E. & N. to corner: thence In Dec. 26, T. 45, R. 30 we run: S. 10° 30' E. 92.0 ft to a 3 ft. stone: then W. & N. to corner: then 10° E.

At the corner to Dec. 28-29-32-33, T. 45, R. 30 we set a 34x10 inch iron monument: then take new bearings: From the corner we run: In Dec. 28, T. 45, R. 30: N. 22° E. 87.8 ft to a 8 inch stone: then W. & S. to corner: thence In Dec. 29, T. 45, R. 30 we run: N. 27° W. 44.0 ft to a 9 inch stone: then E. & S. to corner: thence In Dec. 32, T. 45, R. 30 we run: S. 20° W. 65.5 ft to a 3 inch Oak: then E. & N. to corner: thence In Dec. 33, T. 45, R. 30 we run: S. 42° E. 58.7 ft to a 24 inch stone: then W. & N. as a check, to corner: then 10° E.

Survey finished, checked and recorded, John. W. Luns, Co. Surveyor, Feb 25 1921

Section 3-4-7-9-10-18-19-30
 Town 44 Range 30 and
 44 31 44 R. 14



FIELD NOTES.

At the corner to Decs 3-4-9-10 T. 44, R. 30 we set a 3/4 x 10 inch iron mon-
 then take new bearings: From the corner we run:
 In Dec. 3, T. 44 R. 30: N. 66° E. 53.2 ft to a 6 inch telephone pole: thence
 S. & W. as a check to the corner, thence In Dec. 4 T. 44 R. 30 we run: N. 39°
 W. 17.8 ft to a 2 inch poplar: then E. & S. to corner: thence In Dec. 9.
 T. 44 R. 30 we run: E. 60° W. 18.3 ft to a 2 inch willow: then N. & E.
 to corner: thence In Dec. 10 T. 44 R. 30 we run: S. 13° E. 36.8 ft to a
 4 inch post, then W. & N. to corner. Max 10° E.
 At the corner to Decs. 7-12-13-18, on Range line bet T. 44, N. R. 30 &
 31 W. we set a 3/4 x 10 inch iron monument and take new bearings: Wig:
 From the corner we run:
 In Dec. 7, T. 44, R. 30: N. 70° E. 80.3 ft to a 10 inch Oak: then S. & W. to
 corner: thence In Dec. 12 T. 44 R. 31 we run: N. 52° W. 42.5 ft to a
 10 inch stone: then S. & E. to corner: thence In Dec. 13, T. 44, R. 31
 we run: S. 53° W. 43.6 ft to an 8 inch post: then N. & E. to corner.
 thence In Dec 18, T. 44, R. 30, we run: S. 15° E. 69.0 ft to a 24 inch
 stone: then W. & N. to corner. Max 10° E.
 At the corner to Decs. 19-24-25-30, on Range line bet T. 44, N. R. 30 & 31 W.
 we set a 3/4 x 10 inch iron monument and take new bearings: Wig:
 From the corner we run: In Dec. 19, T. 44 R. 30: N. 28° E. 39.5 ft to
 a 12 inch stone: then W. & S. to corner: thence In Dec. 24, T. 44, R. 31
 we run N. 12° W. 109.5 ft to a 12 inch db pole: then E. & S. to corner: thence In
 Dec. 25 T. 44, R. 31 we run S. 42° W. 43.2 ft to a 4 inch willow: then N. & E. to
 corner: thence In Dec. 30, T. 44, R. 30 we run: S. 52° E. 38.6 ft to an 8 inch
 st. then N. & W. as a check, to the corner: Max. 10° E.
 Survey finished & seconded,
 March 3-1921

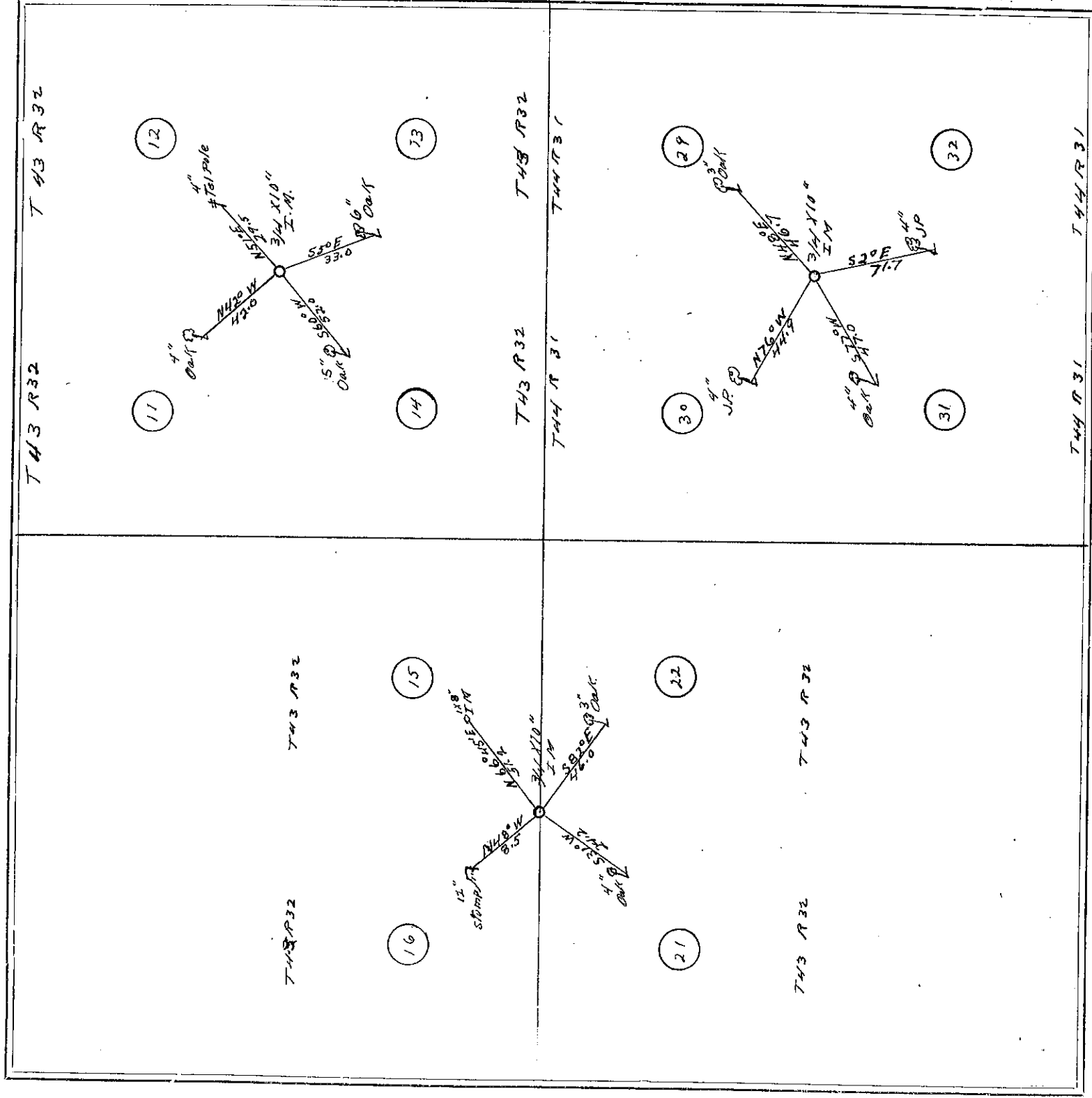
John H. Lugo, Co. Surveyor

SURVEY No. 257

Section 11-12-13-14-15-16-17-18-19-20-21-22
29-30-31-32

Town 43
44

Range 32 and
31 4 & 5 PM

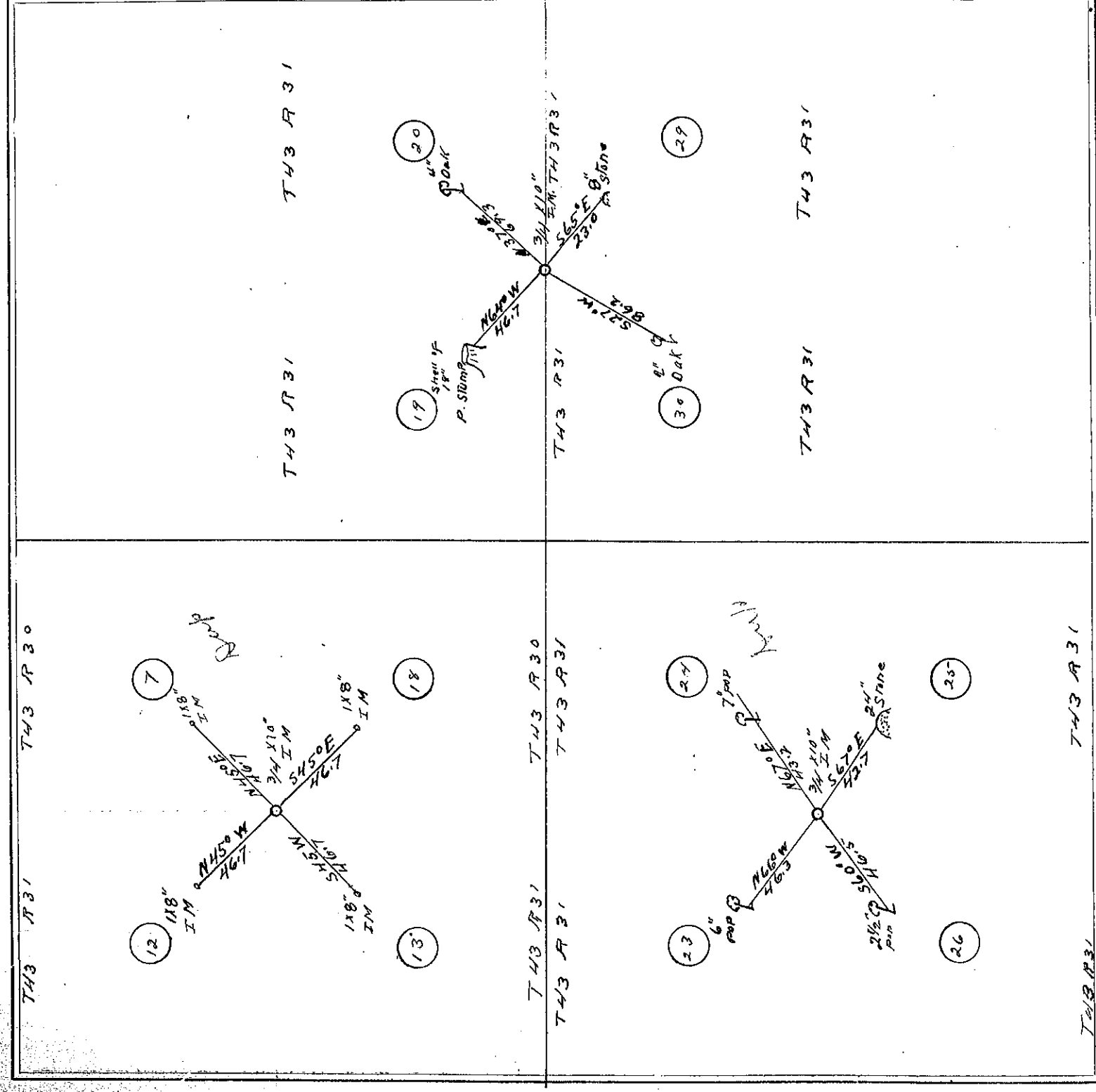


FIELD NOTES.

At the corner to Decs. 29-30-31-32, T44R31 we set a 34x10 inch iron monument and take new bearings; from the corner we run: In Dec. 29, T44R31: N. 48° E. 46.7 ft to a 3 inch Oak thence S. 8° W. 44.9 ft. to the corner we run: thence In Dec. 30, T44R31: we run N. 76° W. 44.9 ft. a 4 inch jack pine: then S. 8° E. to corner: thence In Dec. 31, T44R31: we run S. 77° W. 42.0 ft to a 4 inch Oak: then N. 8° E. to corner: thence In Dec. 32, T44R31 we run: S. 2° E. 71.7 ft to a 4 inch jack pine: then N. 8° to corner S. 8° W.

At the corner to Decs 11-12-13-14 T43R32 we set a 34x10 inch iron monument and take new bearings: from the corner we run: In Dec. 12, T43R32: N. 51° E. 29.5 ft. to a 4 inch telephone pole: then S. 8° W. to corner: thence In Dec. 11, T43R32 we run: N. 42° W. 42.0 ft to a 4 inch oak: then S. 8° E. to corner: thence In Dec. 14, T43R32 we run: S. 60° W. 52.0 ft to 5 inch Oak: then N. 8° E. to corner: thence In Dec. 13, T43R32 we run: S. 5° E. 33.0 ft to a 6 inch Oak: then N. 8° W. to corner: then N. 8° E. to corner: thence In Dec. 15-16-17-18-19-20-21-22 T43R32 we set a 34x10 inch iron monument and take new bearings: from the corner we run: In Dec. 15, T43R32: N. 66° 45' E. 51.2 ft to a 148 inch iron witness monument: then S. 8° W. to corner: thence In Dec. 16, T43R32 we run: N. 42° 30' S. 5 ft. to a 12 inch stump: thence S. 8° E. to corner: thence In Dec. 17, T43R32 we run: S. 31° W. 24.2 ft to a 4 inch Oak: then S. 8° W. to corner: thence In Dec. 18, T43R32 we run: S. 82° E. 46.0 ft to a 3 inch Oak: thence N. 8° W. as a check, to the corner. War reads. S. 8° E.

Survey finished and recorded, John W. Guss, Co. Surveyor, March 5-1921



FIELD NOTES.

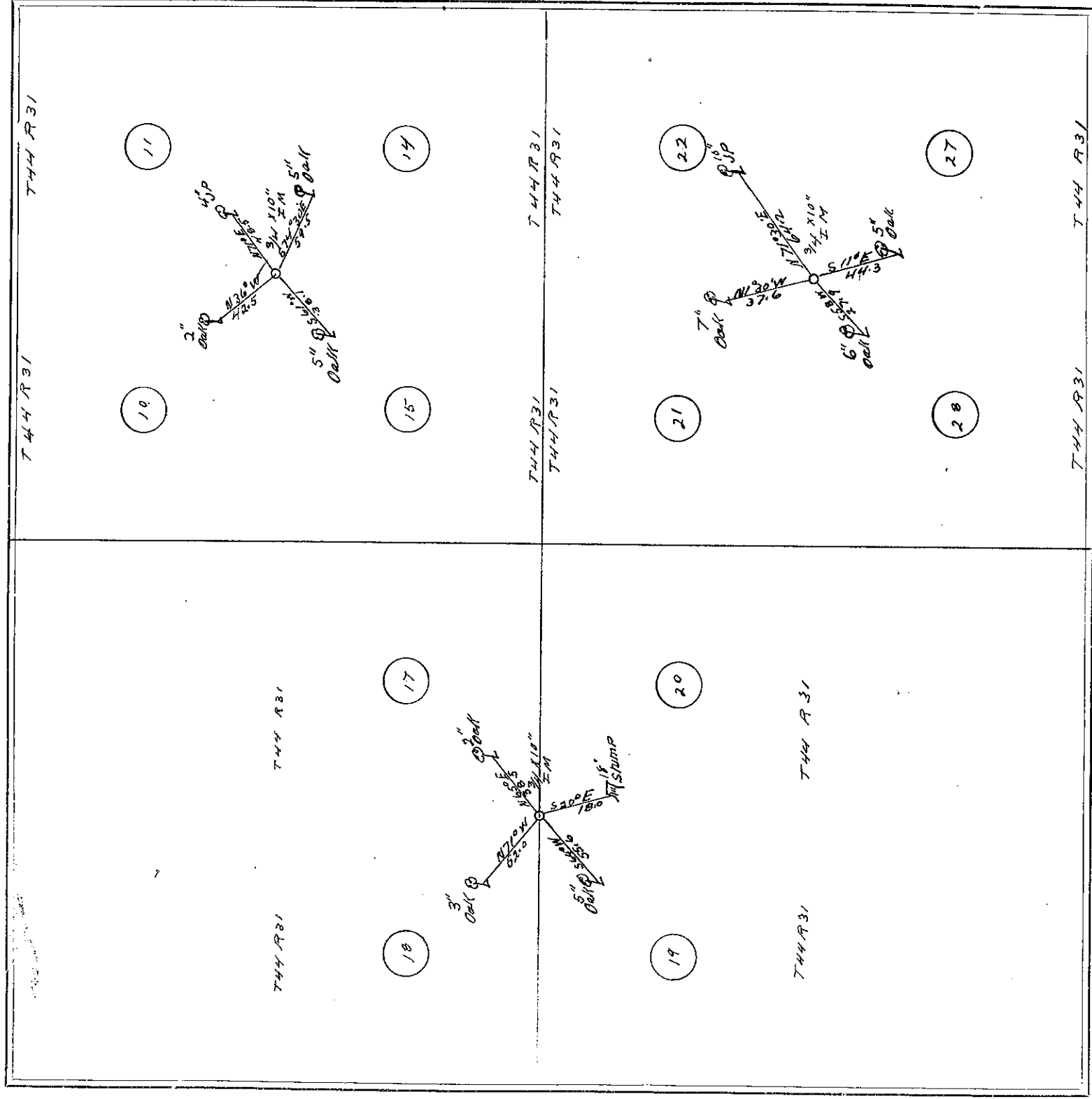
At the corner to Decs. 7-12-13-14 on Reg. line bet P. 43, Regs. 30 & 31, we set a 34 x 10 inch iron monument and place iron wit monuments 1' x 8 inch high. From the corner we run: In Dec 7, P. 43, R. 30: N. 45° E. 46.7 ft to 1' x 8 inch iron witness monuments thence W. & S. as a check, to corner: thence. In Dec. 12, P. 43, R. 31 we run N. 45° W. 46.7 ft to 1' x 8 inch iron wit monument. thence E & S. to corner: thence In Dec. 13 P. 43 R. 31 we run: S. 45° W. 46.7 ft. to 1' x 8 inch iron wit monument: then E. & N. to corner: thence In Dec 18, P. 43, R. 30 we run S. 45° E. 46.7 ft to 1' x 8 inch iron wit monument: then N. & N. to corner. Van 8° E.

At the corner to Dec. 19-20-29-30 P. 43 P. 31 we set a 4x10 inch iron monument, and take new bearings: From the corner we run: In Dec. 20 P. 43, P. 31: N. 37° E. 69.3 ft. to a 4 inch Oak: then N. 43° E. corner: thence In Dec. 19, P. 43, P. 31 we run: N. 67° W. 46.0 ft. to the shell of an 18 inch pine stump: then S. 4 E. to corner: thence In Dec. 30 P. 43, P. 31 we run: S. 27° W. 86.2 ft. to a 7 inch Oak: then E. 4 W. to corner: thence In Dec. 29, P. 43, P. 31 we run: S. 65° E. 23.0 ft. to an iron stone: then N. 4 W. to corner: N. 80° E.

At the corner to Decs. 23-24-25-26, N. 43, R. 31 we set a 4x10 inch iron more.
and take new bearings: From the corner we run: In Dec. 24 N. 43, R. 31:
N. 67° E. 43.2 ft. to a 7 inch poplar; then S. 8° W. to corner; thence
In Dec. 23, N. 43, R. 31 we run: N. 66° W. 46.3 ft. to a 6 inch poplar; then S. 8°
E. to corner; thence S. 26° N. 43, R. 31, we run: S. 60° W. 46.5 ft
to a 2 1/2 inch poplar; then N. 43, R. 31, to corner; thence In Dec. 25 N. 43, R. 31
we run: S. 67° E. 42.7 ft. to a 2 1/2 inch stone; then N. 43, R. 31 as a check to corner; then read S. 8°
Survey finished and recorded,
March 8-1921
John W. Lewis, Co. Surveyor.

SURVEY No. 259

Sections 10-11-14-15-17-18-19-20-21-22-27-28 Town 44 Range 31 4th PM



FIELD NOTES.

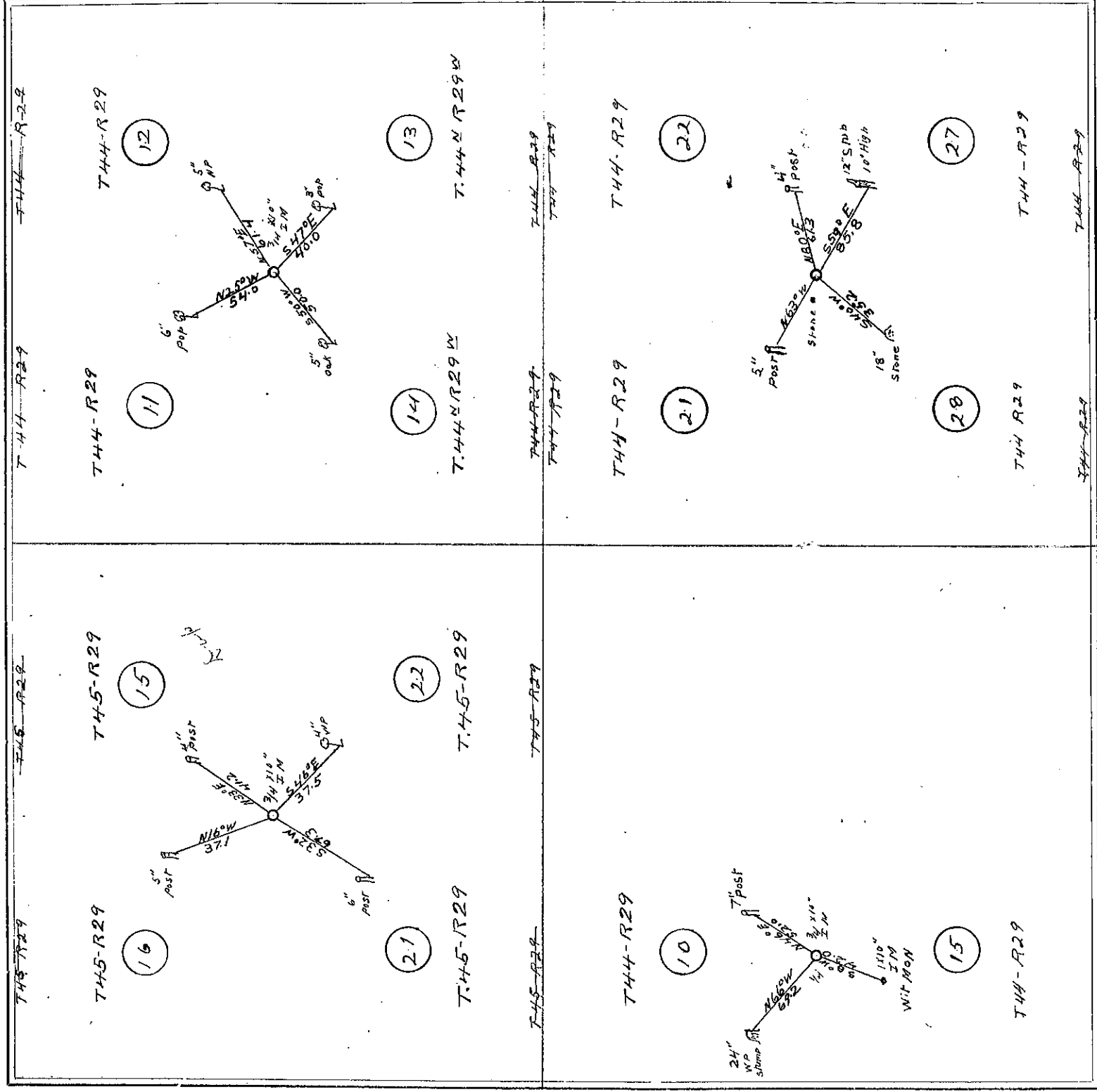
At the corner to Decs. 10-11-14-15 T. 44, R. 31 we set a 34 x 10 inch iron monument and take new bearings: From the corner we run:
 In Dec. 11 T. 44, R. 31: N. 71° E. 48.5 ft. to a 4 inch jack pine; thence S. x W. as check, to the corner; thence In Dec. 10, T. 44, R. 31 we run: N. 36° W. 42.5 ft. to a 2 inch Oak; then S. x E. to corner; thence In Dec. 15, T. 44, R. 31 we run: S. 61° W. 38.1 ft. to a 5 inch Oak; then N. x E. to corner; thence In Dec. 14, T. 44, R. 31 we run: S. 74° 30' E. 59.5 ft. to a 5 inch Oak; then N. x W. to corner; thence In Dec. 17-18-19-20, T. 44, R. 31, we set a 34 x 10 inch iron monument and take new bearings: From the corner we run:
 In Dec. 17, T. 44, R. 31: N. 65° E. 38.5 ft. to a 2 inch Oak; then S. x W. to corner; thence In Dec. 18, T. 44, R. 31, we run: N. 71° W. 52.0 ft. to a 3 inch Oak; then S. x E. to corner; thence In Dec. 19, T. 44, R. 31 we run: S. 64° W. 55.6 ft. to a 5 inch Oak; then N. x E. to corner; thence In Dec. 20, T. 44, R. 31 we run: S. 20° E. 18.0 ft. to a 8 inch stump; then W. x N. to corner; Mar 8° E.
 At the corner to sections 21-22-27-28 T. 44, R. 31, we set a 34 x 10 inch iron monument and take new bearings: From the corner we run:
 In Dec. 22, T. 44, R. 31: N. 71° 30' E. 64.2 ft. to a 10 inch jack pine; then S. x W. to corner; thence In Dec. 21, T. 44, R. 31 we run: N. 1° 30' W. 37.6 ft. to a 7 inch Oak; then S. x E. to corner; thence In Dec. 28, T. 44, R. 31 we run: S. 2° W. 27.9 ft. to a 6 inch Oak; then N. x E. to corner; thence In Dec. 27, T. 44, R. 31 we run: S. 11° E. 44.3 ft. to a 5 inch Oak; then W. x N. as a check, to the corner, Mar 8° E.

Survey finished & recorded,
 March 17-1921

John. W. Cuss Co. Surveyor,

SURVEY No. 260

Section 10-14-15-21-22-27-28 Town Range 45 29 4th PM
 15-16-21-22



Survey extends over a part of
 Sections: 10-11-12-13-14-15-21-22-27-28 T44-R29 & 15-16-21-22-27-28 T45-R29.

FIELD NOTES.

At the corner to secs 15, 16, 21, 22, & 45, R29 we set a $\frac{3}{4}$ X 10 inch iron mon. and take new bearings viz: From corner we run in SEC. 15 $74^{\circ}45'$ R29: $73^{\circ}30'$ E 41.2 ft. to a 4 inch post: then N $4^{\circ}45'$ S to corner: thence in SEC. 16, T45, R29 we run $71^{\circ}16'$ S 37.1 ft. to a 5 inch post: then E $3^{\circ}20'$ corner: thence in SEC. 21, T45, R29 we run $5^{\circ}32'$ S 67.3 ft. to a 6 inch post: then E $5^{\circ}46'$ corner: thence in SEC. 22, T45, R29 we run $5^{\circ}46'$ E 37.5 ft. to a 4 inch white pine: then N $4^{\circ}45'$ to corner. Var 8° E.

At the corner to secs 11, 12, 13, 14, T44, R29 we set a $\frac{3}{4}$ X 10 inch iron mon. and take new bearings: from the corner we run: in SEC. 12, T44, R29: $75^{\circ}07'$ E 61.4 ft. to a 5 inch Norway pine: then S $4^{\circ}45'$ to corner: in SEC. 11, T44, R29 we run: $72^{\circ}33'$ S 54.8 ft. to a 6 inch poplar: then E $4^{\circ}45'$ to corner: thence in SEC. 14, T44, R29 we run: $5^{\circ}50'$ S 50.0 ft. to a 5 inch Oak: then N $4^{\circ}45'$ to corner: thence in SEC. 13, T44, R29 we run: $5^{\circ}47'$ E 40.3 ft. to a 3 inch poplar: then N $4^{\circ}45'$ to corner. Var 8° E.

At the corner to secs 21, 22, 27, 28, T44, R29 we check in a stone (+) in top and take new bearings: from the corner we run: in SEC. 22, T44, R29: $78^{\circ}05'$ E 61.3 ft. to a 4 inch post then S $4^{\circ}45'$ to corner: thence in SEC. 21, T44, R29 we run: $74^{\circ}30'$ W 50.3 ft. to a 5 inch post the S $4^{\circ}45'$ to corner: thence in SEC. 27, T44, R29 we run: $5^{\circ}40'$ S 35.2 ft. to an 18 inch stone: then E $4^{\circ}45'$ to corner: thence in SEC. 28, T44, R29 we run: $5^{\circ}59'$ E 85.8 ft. to a 12 inch stub, 10 ft high: then N $4^{\circ}45'$ to corner: Var 8° E.

At the $\frac{1}{4}$ corner bet. 10 & 15, T44, R29 we set a $\frac{3}{4}$ X 10 inch iron mon. from which we run: in SEC. 10, T44, R29 we run $74^{\circ}46'$ E 52.0 ft. to a 7 inch post: then S $4^{\circ}45'$ to corner: thence in SEC. 15, T44, R29 we run $5^{\circ}40'$ W 42.0 ft. to there we set a 1 X 10 inch iron witness mon: thence E $4^{\circ}45'$ to corner from which a 24 inch ~~24~~ Pine stump bears $71^{\circ}16'$ S 69.2 ft. Var. 6° E.

Survey finished, Checked and recorded,
 March 23-1921

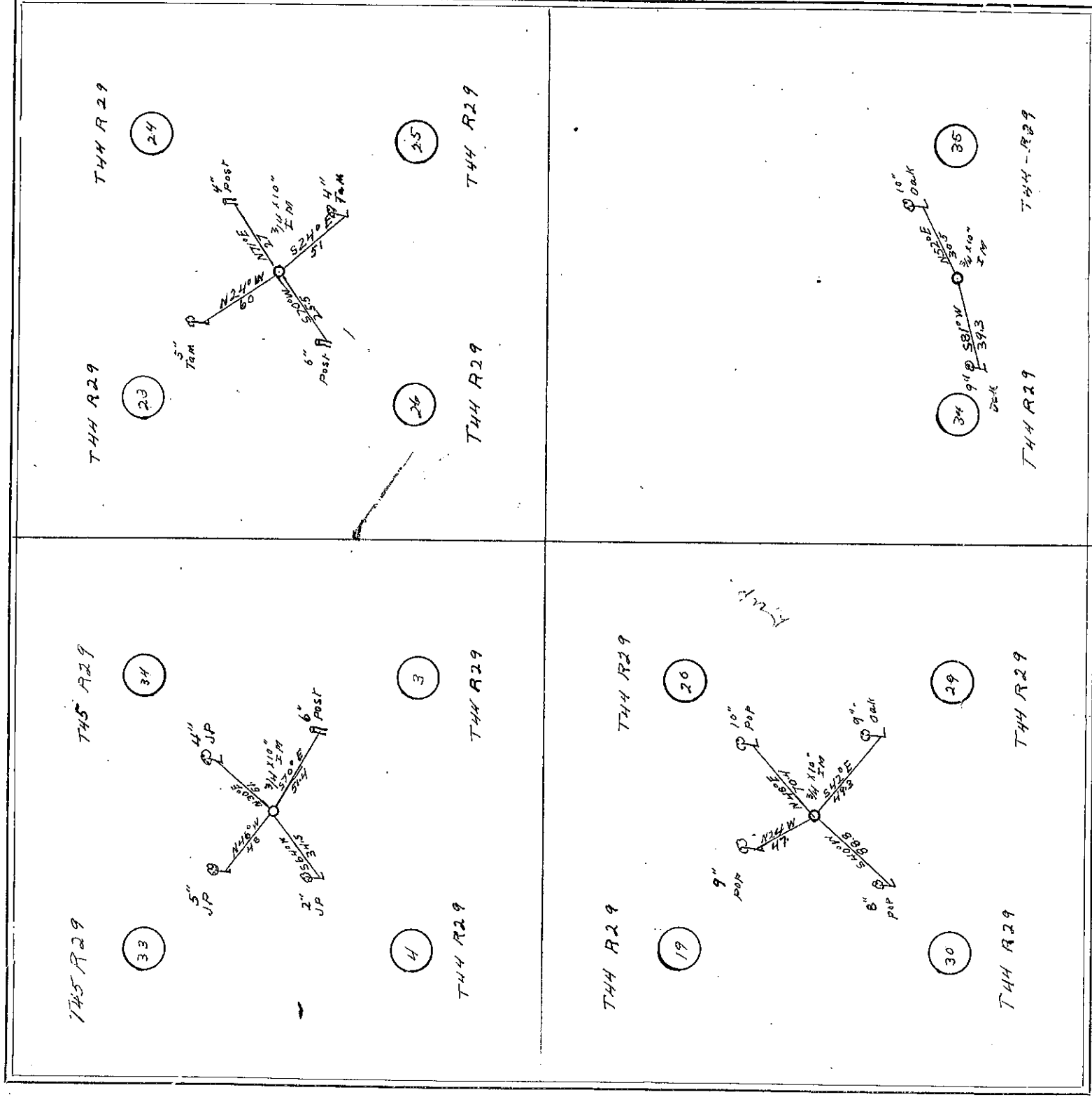
John H. Curo Co. Surveyor

SURVEY No. 261

Section: 24-19-20-33-24-25-26-29-30-34-35 Town Range 29 and 29 4th P.M.

33 34-35

44 45



FIELD NOTES.

At the corner to secs 23, 24, 25, 26, T44 R29, we set a 3/4 x 10 inch iron mon. from which we run. In Sec 24, T44 R29: N 71° E 27.0 ft to a 4 inch post then S 44° to corner; thence In Sec 23, T44 R29 we run: N 24° W 60 ft to a 5 inch tam tree; then E 45° to corner; thence In Sec. 29, we run S 24° E 57 ft to a 4 inch tam tree; then N 45° to corner; thence In Sec 25, T44 R29, we run S 24° E 57 ft to a 4 inch tam tree; then N 45° to corner. Var 6° E. At the corner to secs 19, 20, 29, 30, T44 R29 we check in a 2 x 48 inch iron mon. from which we run; In Sec 20, T44 R29: N 48° E 70.4 ft to a 10 inch poplar then S 44° to corner; thence In Sec. 19, T44 R29 we run: N 24° W 47.0 ft to a 9 inch poplar; then E 45° to corner; thence In Sec. 30, T44 R29 we run: S 40° W 88.8 ft to an 8 inch poplar; then E 47° to corner; thence In Sec 29, T44 R29 we run S 42° E 49.3 ft to a 9 inch Oak; then N 47° to corner. Var 6° E. At the corner but 344 35, T44 R29, we set a 3/4 x 10 inch iron mon. from which we run. In Sec 35, T44 R29: N 52° E 30.5 ft to a 10 inch Oak, then S 44° to corner; thence In Sec. 34, T44 R29 we run: S 81° W 39.3 ft to a 9 inch Oak, then N 45° to corner; Var 6° E. At the corner to secs 33, 34, 35, 36, T44 R29, we set a 3/4 x 10 inch iron mon. from which we run. In Sec 34, T44 R29: N 30° E 51.0 ft to a 4 inch pick pine; then S 45° to corner; thence In Sec 33, T44 R29, we run: N 40° W 48.0 ft to a 5 inch pick pine; then S 45° to corner; thence In Sec 35, T44 R29 we run: S 64° W 44.5 ft to a 2 inch pick pine; then N 45° to corner; thence In Sec 36, T44 R29 we run: S 70° E 51.4 ft to a 6 inch post; then N 45° to corner. Var 6° E.

Survey finished, checked and seconded
March 26-1921

John H. Curo
County Surveyor

SURVEY No. 262

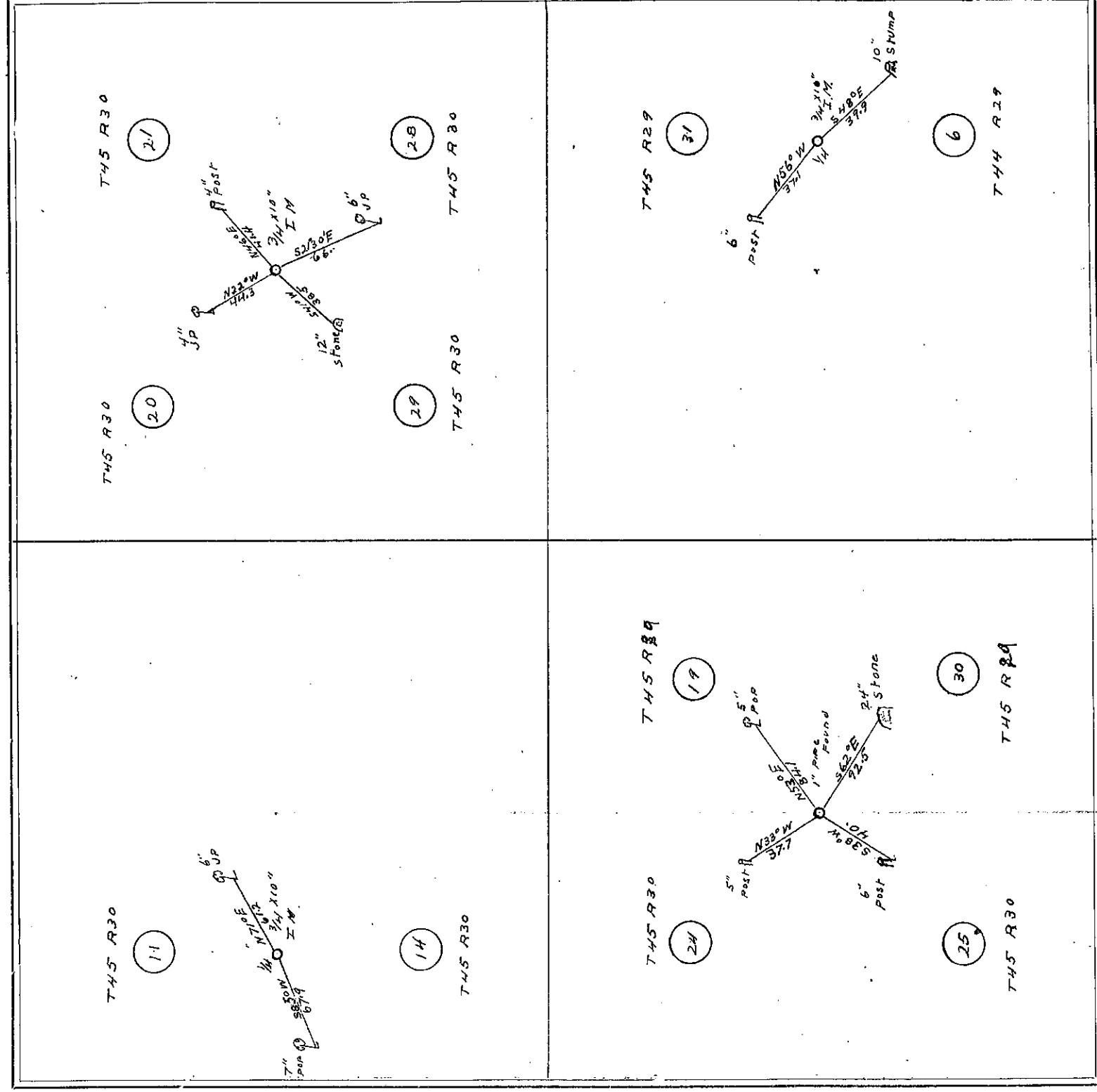
Sections 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29

Town

44
45

Range

29 and
22 and
30



FIELD NOTES.

At the 1/4 corner bet 6 & 31, T44R45-77, R29T, we set an iron mon. 3/4 x 10 inch which we run: In Sec 6, T44R29: S 48° E 33.9 ft to a 10 inch stump; then N 44° to corner. In Sec 31, T45R29: N 56° W 37.1 ft to a 6 inch post; then S 4° E to corner. Var 8° E.

At the corner to secs 19, 24, 25, 30, T45R, we check in a 1 inch in pipe from which we run: In Sec. 19, T45R29: N 53° E 84.1 to a 5 inch poplar New B. then run S 4° to a check, to the corner; thence In Sec 24, T45R30 we run: 77.3 37.7 ft to a 5 inch post; then E 45° to corner; thence In Sec 25, T45R30 we run: S 3 40.0 ft to a 6 inch post; then E 4° to corner; thence In Sec 30, T45R29 we run: S 62° 25' to a 24 inch stone; then N 44° to corner. Var 8° E.

At the corner to secs 20, 21, 28, 29, T45R30 we set an iron mon 3/4 x 10 inch from which we run: In Sec 21, T45R30: N 74° E 41.4 ft to a 4 inch post; then S 4° to corner. In Sec 20, T45R30 we run N 22° 00' to a 4 inch jack pine; then E 4° to corner. In Sec 24, T45R30 we run: S 41° 4' 38.5 ft to a 12 inch stone; then E 4° to corner. In Sec 28, T45R30 we run S 21° 30' E 66.0 ft to a 6 inch jack pine; then N 44° to corner. Var. 10° E.

At the 1/4 corner bet 11 & 14, we set a 3/4 x 10 inch iron mon from which we run: Sec. 11, T45R30: N 71° E 62.1 ft to a 6 inch jack pine; then S 4° to corner; thence S 14, T45R30 we run: S 85° 00' 67.9 ft to a 4 inch poplar B. T.; then N 44° to corner. Var. 10

Survey finished, checked & recorded
March 29, 1921

John H. Curoo.
Co. Surveyor.

SURVEY NO. 263

Sections 1-2-3-4-5-6
31-32-33-34-35-36

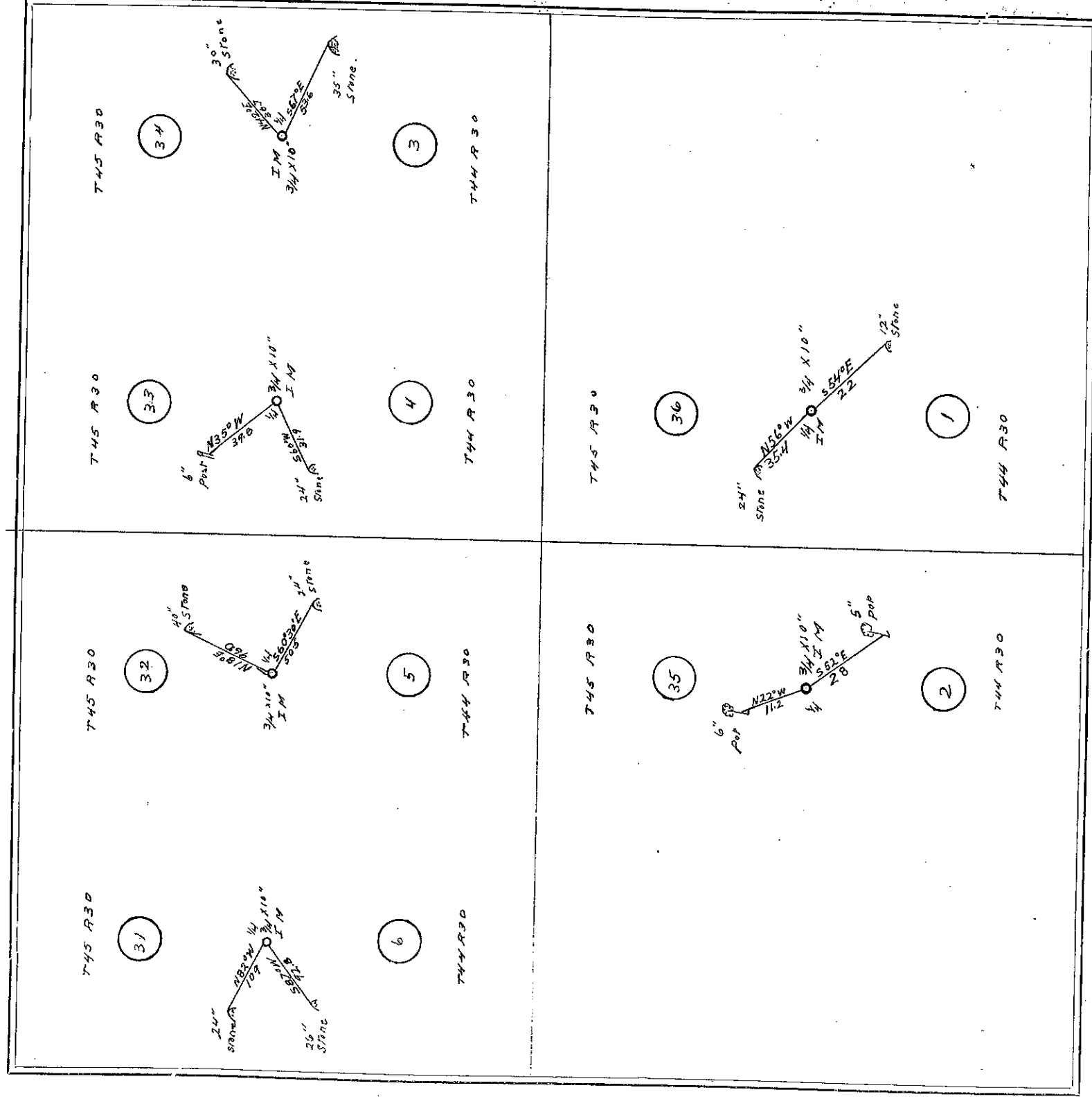
Town

44

Range

30

30 4 14 P.M.



FIELD NOTES.

At the 1/4 Cor. bet 31, 32, 33, 34 we set a $\frac{3}{4}$ x 10 inch iron mon. from which we run
In Sec 31, of 45, R 30: $N 82^{\circ} 24' 10.9$ ft to a 24 inch stone "Pit Mon" then S 4 E to corner; thence In Sec 36,
of 44, R 30 we run S $78^{\circ} 24' 9.2$ ft to a 26 inch stone; then N 4 E to corner; Var. 6° E.
At the 1/4 corner bet 32, 33, 34, R 30, we set a $\frac{3}{4}$ x 10 inch iron mon from which we run
In Sec 32, of 45, R 30: $N 10^{\circ} 30' E$ 96 ft to a 40 inch stone; then S 4 E to corner; thence In Sec 35, of 44, R
we run: S $60^{\circ} 30' E$ 50.5 ft to a 24 inch stone B. 4. the N 4 E to corner; Var. 6° E.
At the 1/4 corner bet 33, 34, of 44-45, R 30, we set a $\frac{3}{4}$ x 10 inch iron mon from which
thence In Sec 33, of 45, R 30 we run: $N 35^{\circ} 24' 39.8$ ft to a 6 inch post, then S 4 E to corner
thence In Sec 34, of 44, R 30 we run: S $60^{\circ} 30' E$ 31.9 ft to a 24 inch stone B. 4. then N 4 E to corner. Do
not the 1/4 corner bet 34, 35, of 44-45, R 30, we set a $\frac{3}{4}$ x 10 inch iron mon from which
In Sec 34, of 45, R 30: $N 42^{\circ} 0' E$ 36.7 ft to a 30 inch stone then S 4 E to corner; thence In Sec
of 44, R 30 we run: S $67^{\circ} 0' E$ 53.6 ft to a 35 inch stone B. 4. then N 4 E to corner. Var. 8° E.
At the 1/4 corner bet 34, 35, of 44-45, R 30, we set a $\frac{3}{4}$ x 10 inch iron mon from
which we run: In Sec 35, of 45, R 30: $N 22^{\circ} 30' E$ 11.2 ft to a 6 inch poplar "P" then S 4 E to corner
thence In Sec 36, of 44, R 30 we run: S $52^{\circ} 0' E$ 28 ft to a 5 inch poplar; then N 4 E to corner. Var. 8° E.
At the 1/4 corner bet 35, 36, of 44-45, R 30 we set a $\frac{3}{4}$ x 10 inch iron mon from which we run
In Sec 36, of 45, R 30: $N 56^{\circ} 0' E$ 35.4 ft to a 24 inch stone then S 4 E to corner; thence In Sec 37, of 44,
we run: S $54^{\circ} 0' E$ 27 ft to a 12 inch stone B. 4. then N 4 E, as a check to the corner. Var. 8° E.

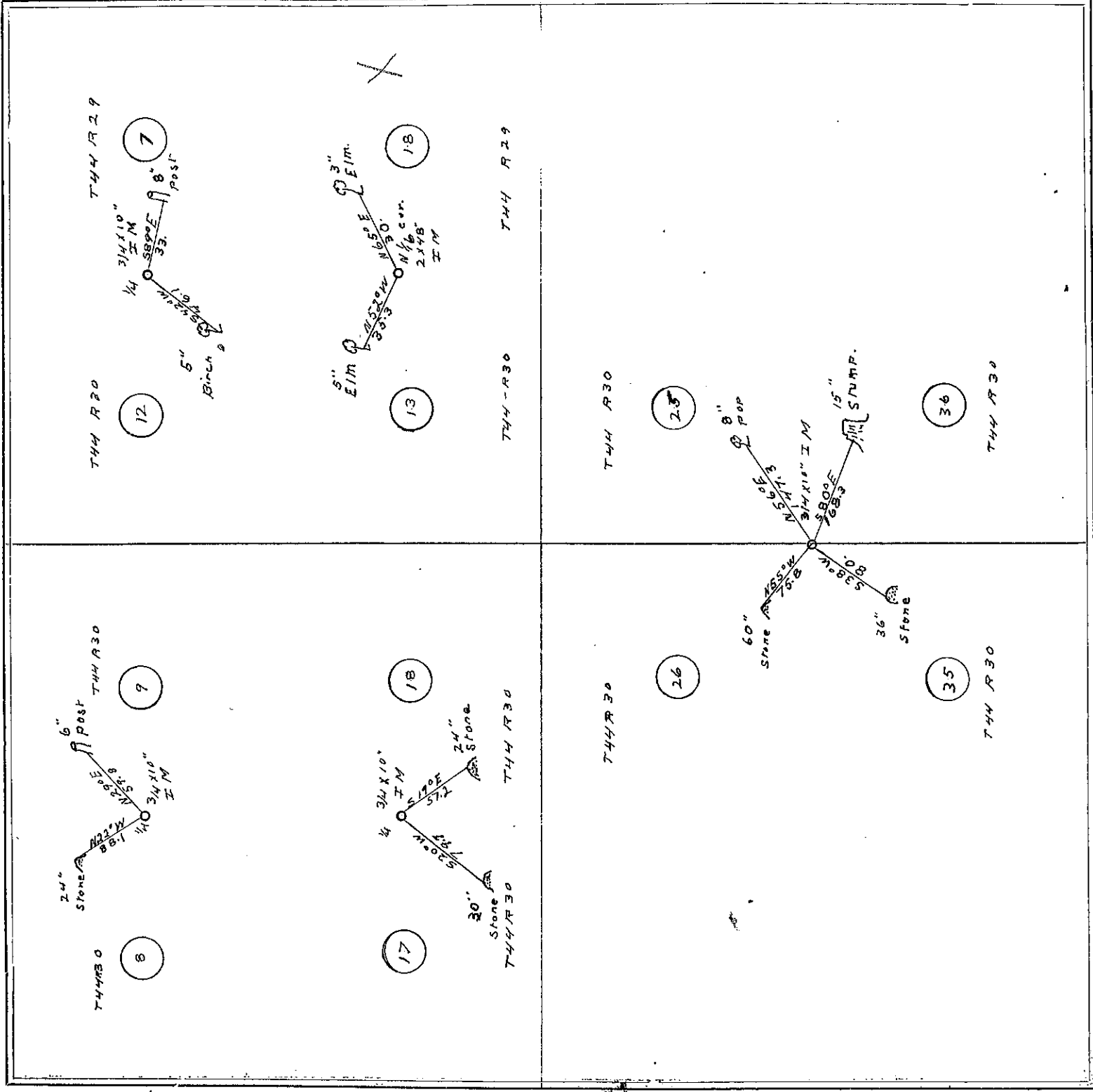
Survey finished, Checked and recorded

April 1-1921

John H. Curro
Co. Surveyor

SURVEY No. 264

Section 5-7-18 Town 44 Range 29 and 30 4th P.M.



FIELD NOTES.

At the 1/4 corner bet secs 7 and 12, bet 44 N, Rgs 29 and 30 we set a 3/4 x 10 inch iron mon. with New bearings viz: From the corner we run In Sec 7, 44 N, R. 29: S. 89° 0' E 33. ft to an 8 inch post: then N 4° 44' as a check to the corner: thence In Sec 12, 44 N, R. 30. we run: S 42° 0' N, 46.1 ft to a 5 inch Birch; then E 77° 44' to corner. Var 8° E.

At the North 1/4 corner bet secs 18 and 13 bet 44 N, Rgs 29 & 30, we set a 3/4 inch iron mon. which is 2 x 48 inch set in a large mound and from which we run: In Sec 18, 44 N, R. 29: N 65° 0' E 30 ft to a 3 inch Elm; then N 4° 44' to corner: thence In Sec 13, 44 N, R. 30. we run: N 53° 0' N, 35.3 ft to a 5 inch Elm; then E 75° 44' to corner. Var 6° E.

At the corner to secs 25, 26, 35, 36, 44 N, R. 30 we set a 3/4 x 10 inch iron mon. from which we run: In Sec 25, 44 N, R. 30: N 56° 0' E 147.4 ft to a 3 inch poplar: then S 4° 44' to corner: thence In Sec 26, 44 N, R. 30 we run: N 55° 0' N 75.8 ft to a 60 inch stone: then S 4° 44' to corner: thence In Sec 35, 44 N, R. 30 we run: S 38° 0' N 80.1 ft to a 36 inch stone: then E 77° 44' to corner: thence In Sec 36, 44 N, R. 30 we run: S 80° 0' E 168.3 ft to a 15 inch Oak stump: then N 4° 44' to corner: Var 8° E.

At the 1/4 corner bet secs 16 and 17, 44 N, R. 30 we set a 3/4 x 10 inch iron mon. from which we run: In Sec 16, 44 N, R. 30: S 19° 0' E 57.2 ft to a 24 inch stone: then N 4° 44' to corner: Var 8° E.

In Sec 17, 44 N, R. 30 we run: S 20° 0' N 79.7 ft to a 30 inch stone: then E 77° 44' to corner: Var 8° E.

At the 1/4 corner bet secs 8 and 9, 44 N, R. 30 we set a 3/4 x 10 inch iron mon. from which we run: In Sec 9, 44 N, R. 30: N 29° 0' E 59.8 ft to a 6 inch post, then N 4° 44' to corner: thence In Sec 8, 44 N, R. 30 we run: N 22° 0' N 88.1 ft to a 24 inch stone: then E 75° 44' as a check to the corner. Var 8° E.

Survey finished, Checked and recorded
April 3-1921

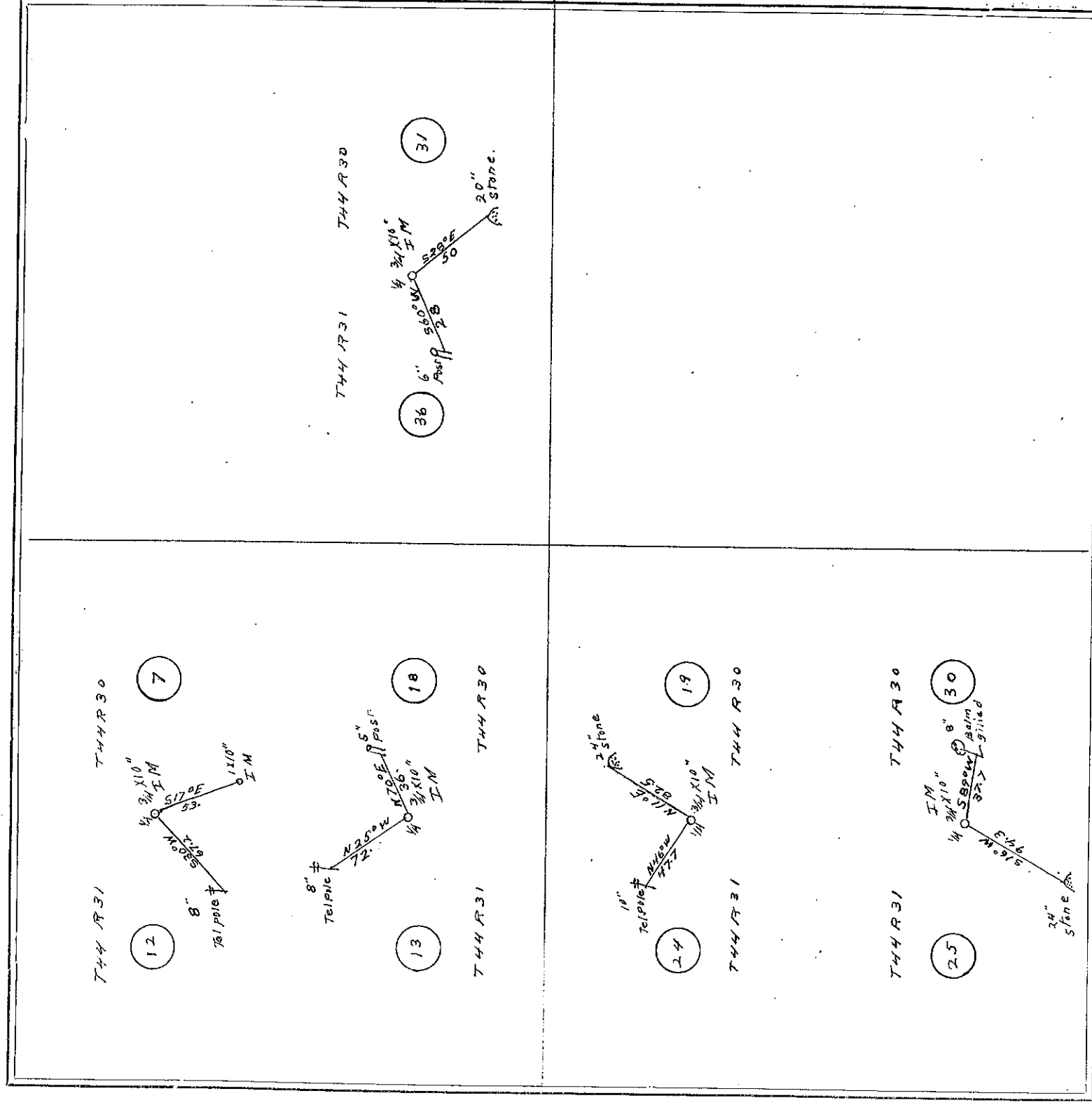
John H. Curo.
Co. Surveyor.

SURVEY No. ²⁶⁵265

Sections 218-19-30-31
" 12-13-24-25-36

Town 44 44

Range 30 and 31 4 & P. M.



Survey extends over a part of
Sections 7-18-19-30-31 T 44 R 30 and
" 12-13-24-25-36 T 44 R 31

FIELD NOTES.

Crow Wing Co. Minn.

12-15-24-25-36 T 444 P31 Crow Wing Co. Minn

In the range line bet 444 & P31 we set a 3/4" iron pole at the corner. At the 1/4 corner bet 7 & 12 we set a 3/4" x 10" iron pole. From which we run in sec 7 T 44 P30 S 17° E 53 ft. to a 1/4" x 10" iron pole. Then W & N as a check to the corner. Then in sec 12 T 44 P31 we run S 30° W 67.2 ft. to an 8 inch telephone pole. Then E & N to corner. var 8° 30' E.

At the 1/4 corner bet 13 & 18 we check in a 3 inch iron pipe and take bearing. From the 1/4 corner we run in sec 18 T 44 P30. & 70° E 36 ft. to a 5 inch post. Then W & S to corner. Thence in sec 13 T 44 P31 we run a 25° W 72 ft. to an 8 inch tel. pole. Then E & S to corner. var 8° E.

At the 1/4 cor. bet 19 & 24 we set a 3/4" x 10" iron pole. From which we run in sec 19 W 11° E 82.5 ft. to a 24 inch stone. Then W & S to corner. Thence in sec 24 T 44 P31 we run a 46° W 47.7 ft. to a 10 inch tel. phone pole. Then E & S to corner. var 8° E.

At the 1/4 cor. bet 25 & 30 we set a 3/4" x 10" iron pole. From which we run in sec 30 T 44 P30 S 89° E 37.7 ft. to a 8 inch Pa. angle lead tree. Then W & N to cor. Thence in sec 25 T 44 P31 we run S 16° W 94.3 ft. to a 24 inch stone. Then E & N to cor.

At the 1/4 cor. bet 31 & 36 we set a 3/4" x 10" iron pole. From which we run in sec 31 T 44 P30 S 28° E 50 ft. to a 20 inch stone. Then W & N to cor. Thence in sec 36 T 44 P31 we run S 62° W 28 ft. to a 6 inch post. Thence E & N as a check to the 1/4 cor.

Survey finished, checked & recorded.
Oct. 15-1891

hed, Alcheek
April 5-1921.

John W. Curod Co. Surveyors

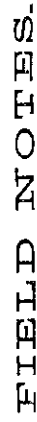
100

Turn

$$\begin{array}{r} 43 \\ \hline 43 \end{array}$$

Orange	30
..	31

SURVEY No. 266



We set $\frac{1}{4}$ corners on Range line bet T 43, R 30 & 31 viz: At the $\frac{1}{4}$ cor bet 1 & 6 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec. 6, T 43, R 30: S 17° E 79.2 ft to a 20 inch stone; wit' mon: then run N 47° W as a check to the corner; thence In Sec 6, T 43 R 31, we run: S 17° E 101.3 ft to a 24 inch stone; then E 77 to corner Var 8° E

At the $\frac{1}{4}$ cor bet 7 & 12, we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 7, T 43 R 30: N 30° E 29.3 ft to a 12 inch stone: then N 45 to corner: thence In Sec 12, T 43, R 31 we run: N 36.0 ft to a 8 inch H. L. pole: then E 75 to corner: thence Var 8° E

At the $\frac{1}{4}$ cor bet 13 & 18 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 18, T 43, R 30: N 23° E 43.7 ft to a 5 inch jack pine: then N 45 to corner: then In Sec 13, T 43, R 31: we run N 50° E 57.6 ft to a 10 inch stump: then E 75 to corner: then Var 8° E

At the $\frac{1}{4}$ cor bet 19 & 24 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 19, T 43, R 30: S 13° E 81.4 ft to a 24 inch stone; then N 47 to corner: thence In Sec 14, T 43, R 31 we run: S 71° E 32.8 ft to a 20 inch stone: then E 77 to corner: then Var 8° E

At the $\frac{1}{4}$ cor bet 25 & 30 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 30, T 43, R 30 we run: N 17° E 105.1 ft to a 20 inch stone; then N 45 to corner: thence In Sec 25, T 43, R 31 we run: N 170 ft 108.8 ft to a 36 inch stone: then E 75 to corner: then Var 8° E

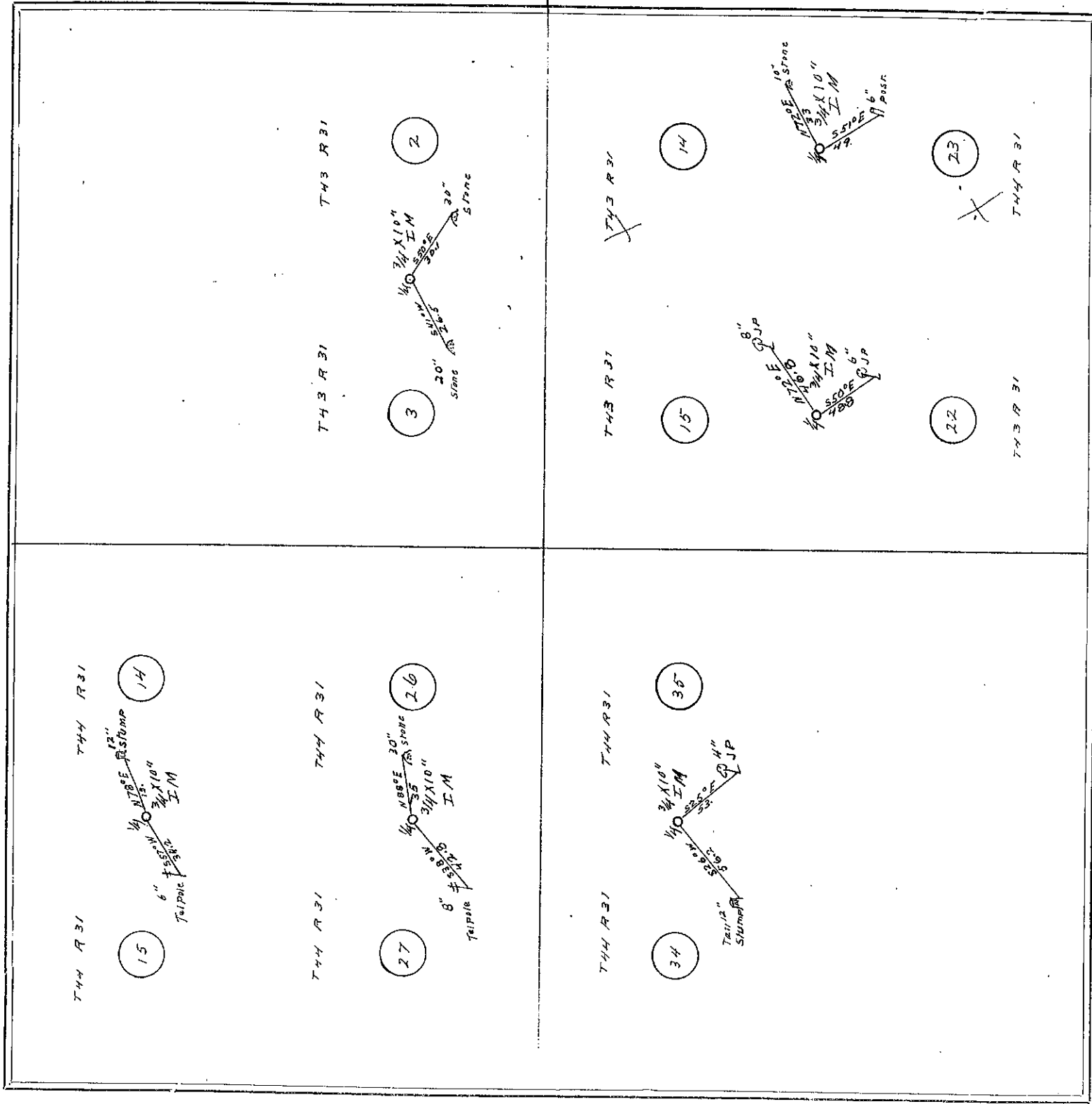
At the $\frac{1}{4}$ cor bet 31 & 36 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 31, T 43, R 30: N 83° E 35.4 ft to a 12 inch stump: then N 45 to corner: thence In Sec 36, T 43, R 31 we run: S 52° E 45.4 ft to a 6 inch post: then E 77 as a check to the corner: then Var 8° E

Survey finished, checked and recorded
April 7-1921

John St. Lawrence.

SURVEY No. 267

Sections 2, 3, 14, 15, 22, 23 43 44 Range 31 and 31 45 PM
Town 14-15-26-27-34-35



FIELD NOTES.

At the 1/4 corner bet 14 & 23, T43, R31 we set a 3/4 x 10 inch iron from which I run to
Hit 1/1000: In Sec. 14, T43, R31: N 72° E 33 ft. to a 10 inch stone with man. then Sand 24 ft
Corner: then set 2 in sec. 23, T43, R31 we run S 51° E 49 ft to a 6 inch post then N 74° W to
Corner. 7 at 8° E
At the 1/4 corner bet 15 & 22, T43 R31 we set a 3/4 x 10 inch iron from which we run
In Sec 15, T43, R31 N 72° E 46.8 ft to an 8 inch jack pine; then 8 ft to corner. ~~then~~ then
In Sec 22, T43, R31 we run S 50° E 48.8 ft to a 6 inch jack pine; then N 74° W to corner. Var 8
At the 1/4 corner bet 2 & 3, T43, R31 we set a 3/4 x 10 inch iron from which we run
In Sec. 2, T43, R31 S 50° E 30.7 ft to a 30 inch stone. Hit. Mon then 8 ft to corner; thence
In Sec. 3, T43, R31 we run S 41° E 26.5 ft to a 20 inch stone. Hit Mon then E 4° N to corner. Var 8° E
At the 1/4 cor. bet secs 34 & 35, T44 R31 we set 3/4 x 10 inch iron from which we run
In Sec 35, T44 R31: S 25° E 53 ft to a 4 inch jack pine; then 8 ft to corner; thence
In Sec 34, T44 R31 we run: S 26° W 56.2 ft to a tall 12 inch stump thence E 7° N to corner. Var
At the 1/4 cor. bet 26 & 27, T44, R31 we set 3/4 x 10 inch iron from which we run. 2
Sec 26, T44, R31: N 88° E 33 ft to a 30 inch stone; then 8 ft to corner; thence In Sec
27, T44, R31 we run S 38° E 42.8 ft to an 8 inch til pole; then E 7° N to corner. Var 8° E
At the 1/4 cor bet 14 & 15, T44 R31 we set 3/4 x 10 inch iron from which we run. 2
14, T44, R31: N 78° E 15 ft to a 12 inch stump; then 8 ft to corner; then S to corner. In Sec 15,
44, R31, we run S 57° E 34.2 ft to a 6. tel pole; then E 7° N to corner. Var 8° E

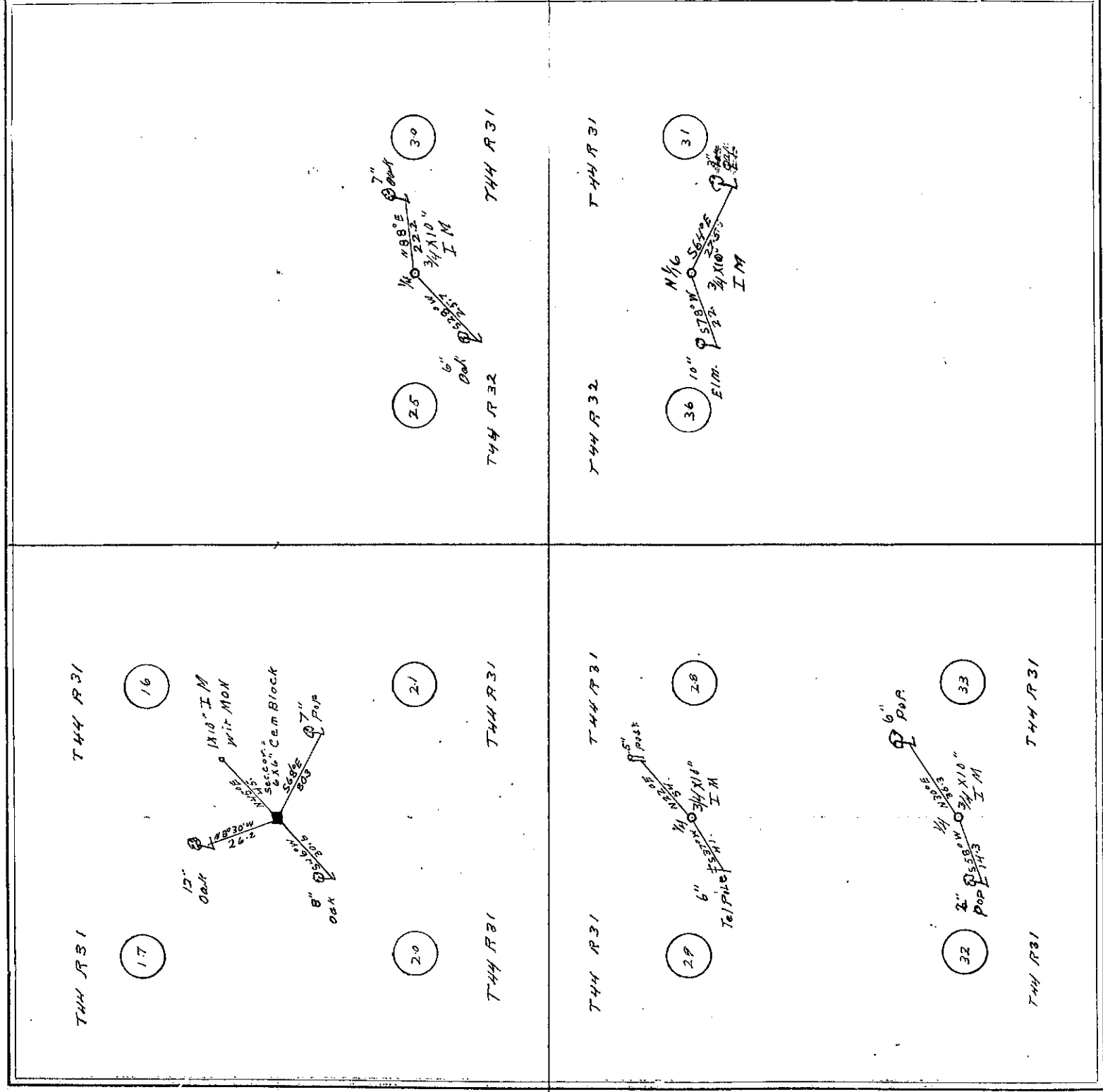
Survey finished, Checked & recorded

April 8-1921

John H. Curo
L. O. Surveyor.

SURVEY No. 268

Section 16-17-20-21-28-29-30-31-32-33 Township 44 Range 31 and 25-36 32 4th P.M.



FIELD NOTES.

At the corner to secs 16, 17, 20, 21, of 44 R 31 we check in a 6x6 inch cement post from which we run: In Sec 16, of 44, R 31; N 45° E, 45 ft to a 1x0 inch iron nail; then thence S 45° E, 45 ft to the corner; thence In Sec 17, of 44, R 31 we run: N 8° 30' W, 26.6 ft to a 12 inch Oak; then E 45° S to corner; thence In Sec 20, of 44, R 31 we run: S 46° 4' 30.6 ft to a 6 inch Oak; then N 77° E to corner; thence In Sec 21, of 44, R 31 we run: S 68° E, 80.3 ft to a 1 inch poplar; then N 77° S to corner Var 8° E.

At the 1/4 cor. bet 28 & 29, of 44, R 31 we set 3/4 x 10 inch iron from which we run: In Sec 28, of 44, R 31; N 22° E, 54. ft to a 5 inch post; then S 45° S to corner; thence In Sec 29, of 44, R 31 we run: S 37° 41' 41 ft to a 6 inch red pole; then E 47° N to corner Var 8° E.

At the 1/4 cor. bet 32 & 33, of 44, R 31 we set a 3/4 x 10 inch iron from which we run: In Sec 32, of 44, R 31; N 30° E, 36.3 ft to a 6 inch poplar; then S 45° S to corner; thence In Sec 33, of 44, R 31 we run: S 58° 4' 14.3 ft to a 2 inch poplar; then E 47° N to corner: Var 8° E.

At the 1/4 cor. bet 25 & 30, of 44, R 31, we set a 3/4 x 10 inch iron from which we run: In Sec 30, of 44, R 31; N 88° E, 22.2 ft to a 7 inch Oak; then S 45° S to corner; thence In Sec 25, of 44, R 31 we run: S 28° 2' 25.7 ft to a 6 inch Oak; then E 47° N to corner Var 8° E.

At the North 1/16 corner bet secs 31 & 36, of 44, R 31 + 32, we set a 3/4 x 10 inch iron from which we run: In Sec 31, of 44, R 31; S 64° E, 27.5 ft to a 3 inch Oak; then S 47° E to corner; thence In Sec 36, of 44, R 31 we run: S 78° 6' 22.8 ft to a 10 inch Oak; then E 47° N as a check to the corner. Var 8° E.

Survey finished, checked & recorded April 7-1921

John St. Curo. Co. Surveyor.

SURVEY No. 269

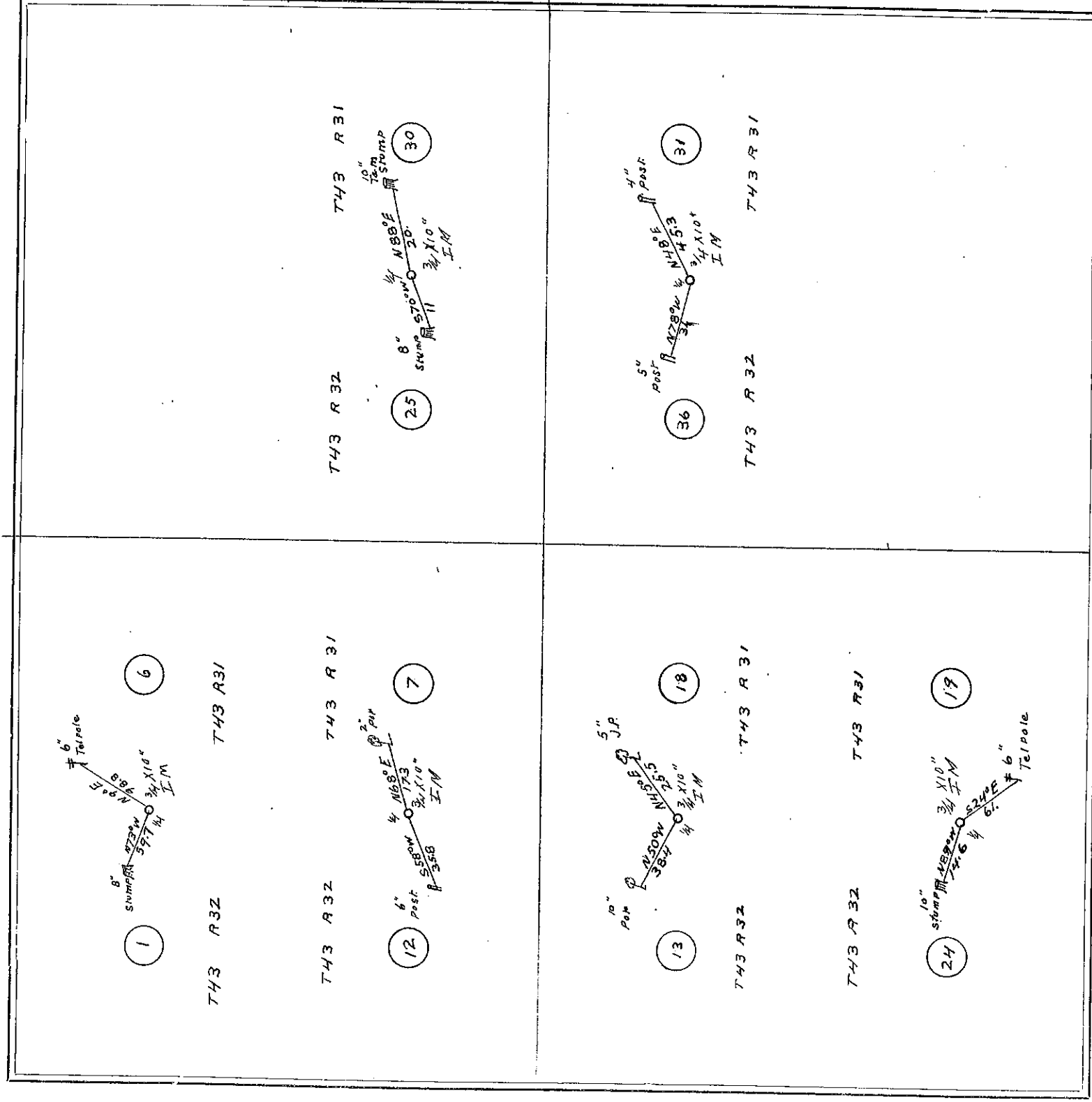
Sections 6-7-18-19-30-31
1-12-13-24-25-36

Town

43

Range

31

32 4¹⁴ P.M.

FIELD NOTES.

We established $\frac{1}{4}$ corner on Range line bet of 43 & 7. Range 31 & 32. Dig: At the $\frac{1}{4}$ corner bet 31 & 7 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 31, $\frac{1}{4}$ 43, R 31: $\frac{1}{4}$ 7 48° E 45.3 ft. to a inch post then run N 45 to corner; thence In Sec 36, $\frac{1}{4}$ 43, R 32 we run: $\frac{1}{4}$ 7 78° W 31 ft. to a post; thence E + S to corner Var. 8° E.

At the $\frac{1}{4}$ corner bet 25 & 30, we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec of 43, R 31: $\frac{1}{4}$ 7 88° E 20 ft. to a 10 inch tan stump; then N 45 to corner; thence In Sec 25, $\frac{1}{4}$ 43, R 31 we run: S 70° W 11 ft. to an 8 inch stump; then E + N to corner. Var. 8° E.

At the $\frac{1}{4}$ corner bet 19 & 24 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec of 43, R 31: S 34° E 61 ft. to a 6 inch tel. pole; then N 45 to corner; thence In Sec 24, $\frac{1}{4}$ 43, R 32 we run: N 89° W 14.6 ft. to a 10 inch stump; then E + S to corner. Var. 8° E.

At the $\frac{1}{4}$ corner bet 13 & 18 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 18, $\frac{1}{4}$ 43, R 31: $\frac{1}{4}$ 7 45° E 25.5 ft. to a 5 inch jack pine; then N 45 to corner; thence In Sec 13, $\frac{1}{4}$ 43, R 32 we run: $\frac{1}{4}$ 7 50° W 38.4 ft. to a 10 inch poplar; then E + S to corner Var. 8° E.

At the $\frac{1}{4}$ corner bet 7 & 12, we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 7, $\frac{1}{4}$ 43, R 31: $\frac{1}{4}$ 7 68° E 17.3 ft. to a 2 inch poplar then N 45 to corner; thence In Sec 12, $\frac{1}{4}$ 43, R 31 we run: S 58° W 35.8 ft. to a 6 inch post; then E + N to corner Var. 8° E.

At the $\frac{1}{4}$ corner bet 1 & 6 we set a $\frac{3}{4}$ X 10 inch iron from which we run: In Sec 6, $\frac{1}{4}$ 43, R 31: $\frac{1}{4}$ 7 19° E 98.8 ft. to a 6 inch tel. pole; then N 45 to corner; thence In Sec 1, $\frac{1}{4}$ 43, R 32 we run: $\frac{1}{4}$ 7 73° W 54.7 ft. to an 8 inch stump; then E + S to corner, Var. 8° E.

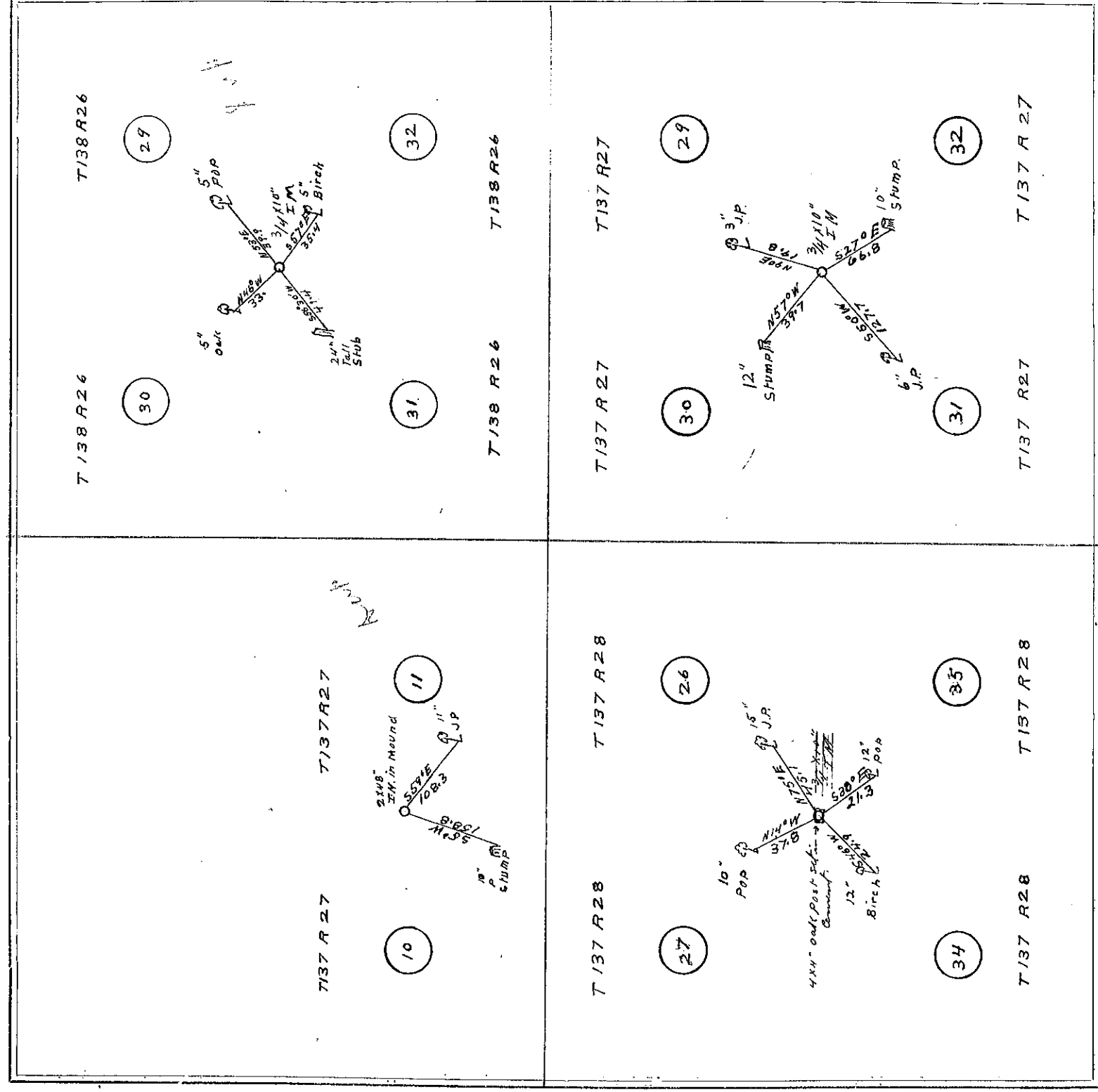
Survey finished, checked and recorded

April 11-1921

John H. Curo
Co. Surveyor

SURVEY No. 270

Sections 29-30-31-32 Town 138 Range 26 and
 10-11-29-30-31-32 137 27 and
 26-27-34-35 137 28 5 P.M.



FIELD NOTES.

At the corner to sections 29-30-31-32 T138 R26 we set a 34x10 inch iron from which we run. In sec 29 T138 R26 N 53° E 39.9 ft to a 5 inch poplar then S & W as a check to the corner; thence in sec 30 T138 R26 we run N 46° W 33 ft to a 5 inch oak then S & E to corner; thence in sec 31 T138 R26 we run S 56° 30' W 41.4 ft to a tall 24 inch stub then N & E to corner; thence in sec 32 T138 R26 we run S 57° 30' E 35.4 ft to a 5 inch Birch then S & W to corner. At the corner bet 10 & 11 T137 R27 we set a 34x10 inch iron monument set in a large mound of dirt from which we run in sec 10 T137 R27 S 55° W 158.8 ft to a 10 inch pine stump then E & N to corner; thence in sec 11 T137 R27 we run S 59° E 108.3 ft to a 17 inch jack pine then W & N to corner; thence in sec 12 T137 R27 we set a 34x10 inch iron monument from which we run in sec 29 T137 R27 N 9° E 19.8 ft to a 3 inch jack pine then W & S to cor; thence in sec 30 T137 R27 we run N 57° W 39.7 ft to a 10 inch stump then S & E to cor; thence in sec 31 T137 R27 we run S 50° W 127.7 ft to a 6 inch jack pine then N & E to cor; thence in sec 32 T137 R27 we run S 27° E 66.8 ft to a 10 inch stump then W & N as a check to the corner; Var 8° E. At the cor to sec 26-27-34-35 T137 R28 we set a 4x4 oak post set in cement from which we run; in sec 26 T137 R28 N 75° E 45.1 ft to a 15 inch jack pine then S & W to corner; in sec 27 T137 R28 we run N 44° W 37.8 ft to a 10 inch poplar then E & S to corner; thence in sec 34 T137 R28 we run S 46° W 4.9 ft to a 12 inch Birch; then N & E to corner; thence in sec 35 T137 R28 we run S 30° E 1.3 ft to a 12 inch poplar; then W & N to corner Var 8° E.

John W. Burdett Surveyor.

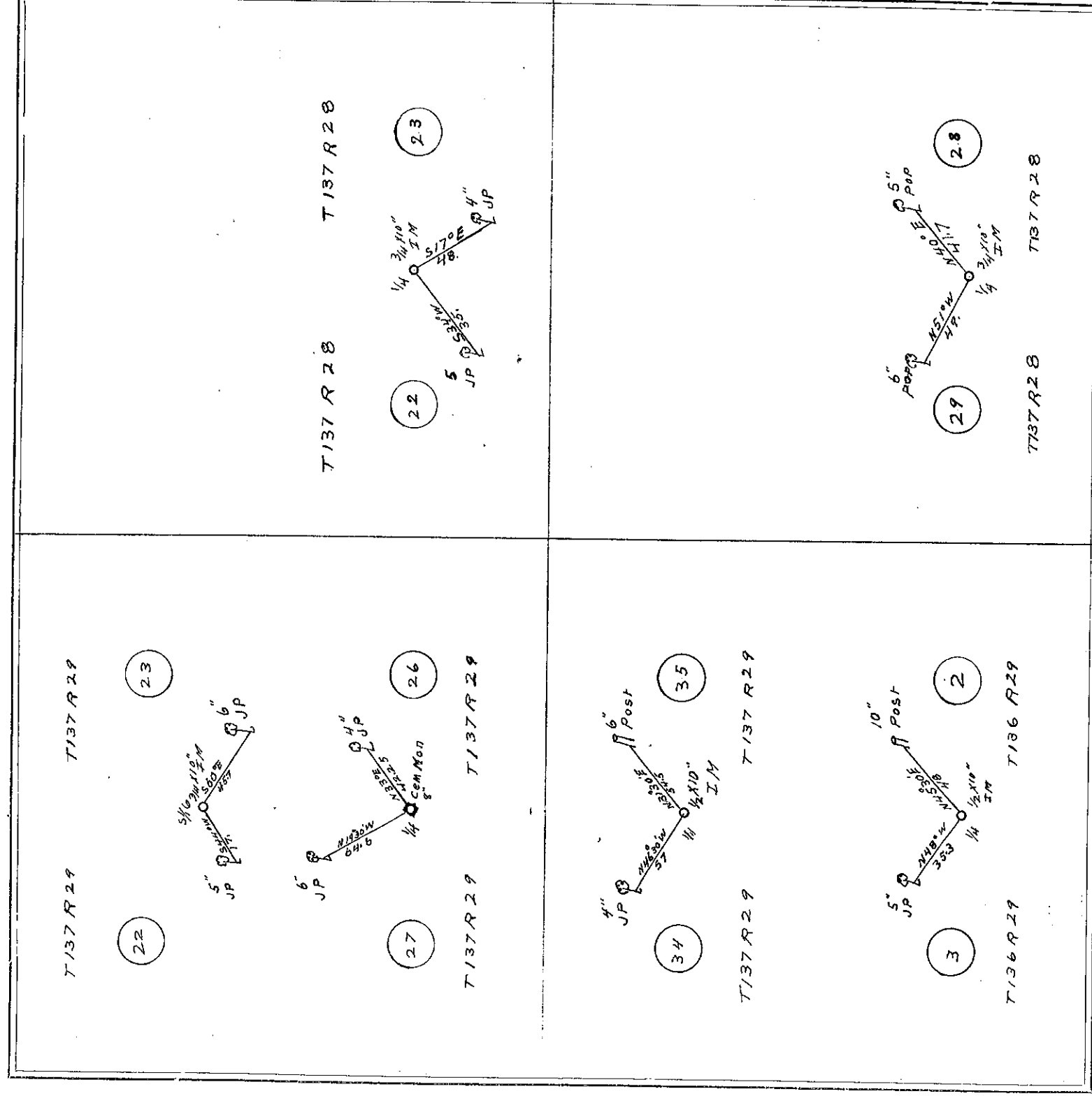
Surveyed finished and recorded
 April 15-1921

Sections 22-3
22-23-26-27-34-35

Town 136
137

Range 29 and
29 5th PM

SURVEY No. 271



FIELD NOTES.

At the corner bet sec 22 & 23 T137 R28 we set a 34x10 inch iron from which we run in sec 23 T137 R28 S 17° E 48 ft to a 4 inch jack pine then W & as a check to the corner the in sec 22 T137 R28 we run S 34° W 35.0 ft to a 5 inch jack pine then E & to corner N 8° E. At the 1/4 cor bet sec 28 & 29 T137 R28 we set a 34x10 inch iron from which we run in sec 28 T137 R28 N 40° E 41.7 ft to a 5 inch poplar then W & S to cor, thence in sec 29 T137 R28 we run N 51° W 49.0 ft to a 6 inch poplar then E & S to cor Var 8° E. At the 1/4 cor bet sec 28 T136 R29 we set a 34x10 inch iron from which we run in sec 2 T136 R29 N 45° 30' E 48.1 ft to a 10 inch post then W & S to cor, thence in sec 3 T136 R29 we run N 48° W 35.3 ft to a 5 inch jack pine then E & S to corner Var 8° E. At the 1/4 cor bet sec 34 & 35 T137 R29 we set a 34x10 inch iron from which we run in sec 33 T137 R29 N 31° 30' E 54.5 ft to a 6 inch post then W & S to cor, thence in sec 34 T137 R29 we run N 46° 30' W 57.0 ft to a 4 inch jack pine then E & S to cor Var 8° E. At the 1/4 cor bet sec 26 & 27 T137 R29 we set a 34x10 inch iron from which we run in sec 26 T137 R29 N 33° E 42.25 ft to a 4 inch jack pine then W & S to the corner. Thence in sec 27 T137 R29 we run N 8° E 10.64 ft to a 6 inch jack pine then E & S to cor. At the 1/4 cor bet sec 22 & 23 T137 R29 we set a 34x10 inch iron from which we run in sec 22 T137 R29 S 17° E 48 ft to a 4 inch jack pine then W & S to corner. Thence in sec 23 T137 R29 we run S 41° W 17.0 ft to a 5 inch jack pine then E & S to the corner. Var 8° E.

Surveyed finished & recorded
at 11-1921

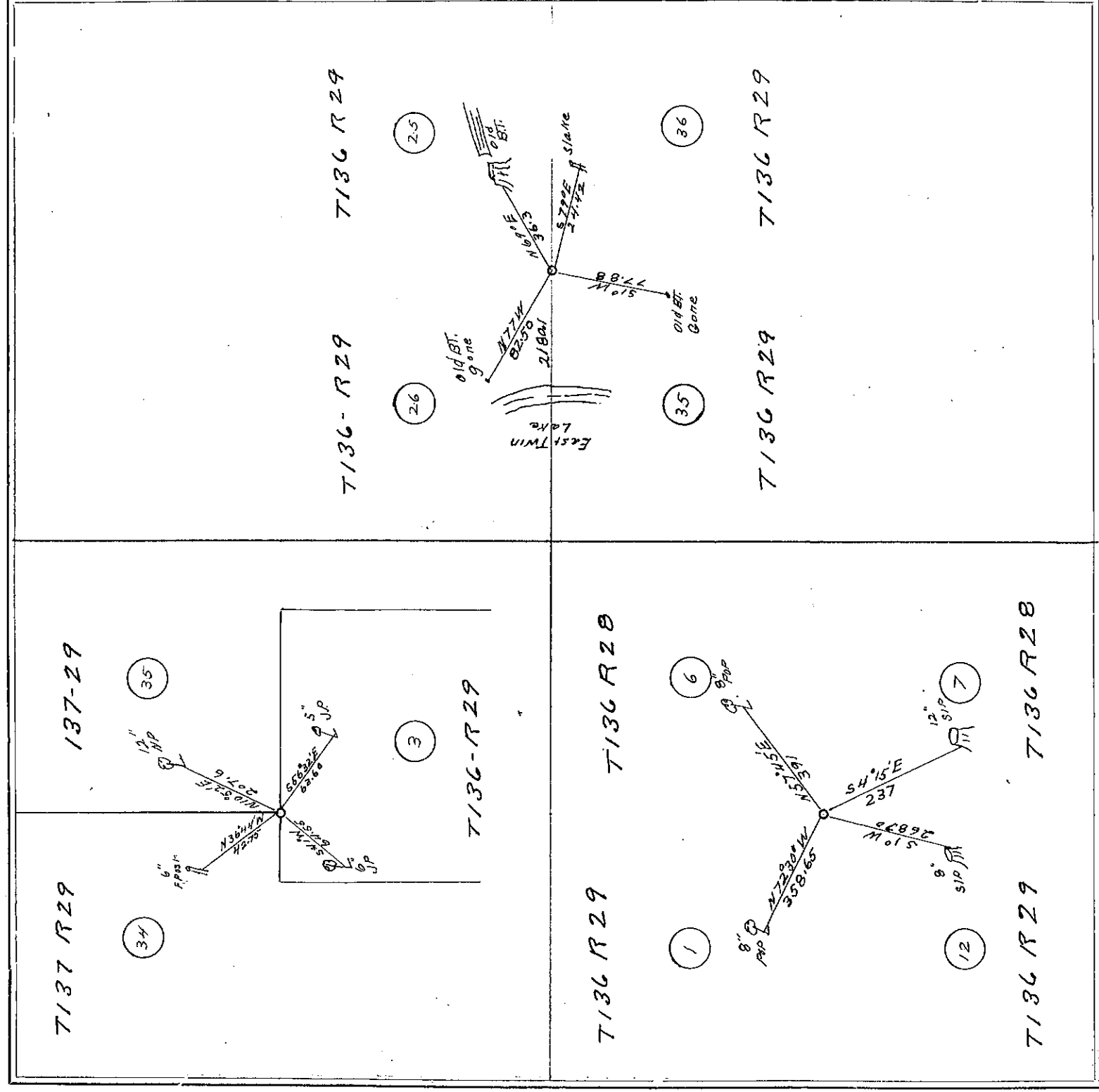
John W. Curo, Recorder.

SURVEY No. 272

Section { 13-12-25-26-35-36
6-7-
34-35

Town { 136
137

Range { 29
28
29



FIELD NOTES.

At the corner to sec 25-26-35-36 T136 R29 we find the remains of the old U.S. bearing tree, from which we set a small iron monument for the sec cor. then run lines in each section to check on the old U.S. bearing trees as shown by the plat. then run West bet sec 26-35 a distance of 180.10 feet to the U.S. Meander corner on the East side of East Twin Lake where we find old S.E. U.S. bearing tree plainly marked was 8° E. At the South corner bet Sec 34+35 T137 R29 being the North line of sec 3 T136 R29 on the Ninth Standard parallel we set a 34 X 10 inch iron with new bearings as follows: From the corner we run S sec 35 T137 R29 110° 52' E 207.6 ft. to a 12 inch pine then W 8 S as a check to the corner. thence S sec 34 T137 R29 we run N 36° 44' W 42.75 ft to a 6. inch fence post then S + E to cor. thence S sec 3 T136 R29 we run S 41° W 64.55 ft to a 6 inch jack pine then S + E to cor. from which a 5 inch jack pine bears S 56° 32' E 63.6 ft distance. At the cor to sec 1-6-7-12 bet T136, R29 28+29 we set a 34 X 10 inch iron with new B.T.S. from the cor we run in sec 6 T136 R28 N 57° 45' E 391 ft to and mark poplar then S ind W to cor. thence: S sec 1 T136 R29 we run N 72° 30' W 358.65 ft to an 8 inch poplar; then S + E to cor; thence: S sec 12 T136 R29 we run S 10° W 268.7 ft to an 8 inch stump; then E + N to cor; thence: S sec 7 T136 R28 we run S 40° 15' E 237. ft to a 12 inch stump then W + N as a check to the corner was 804

Survey finished & recorded
Apr 18-1921

John W. Davis & Surveyors

SURVEY No. 273

29-32
25-36
35-36
27-28-30-31-32-34

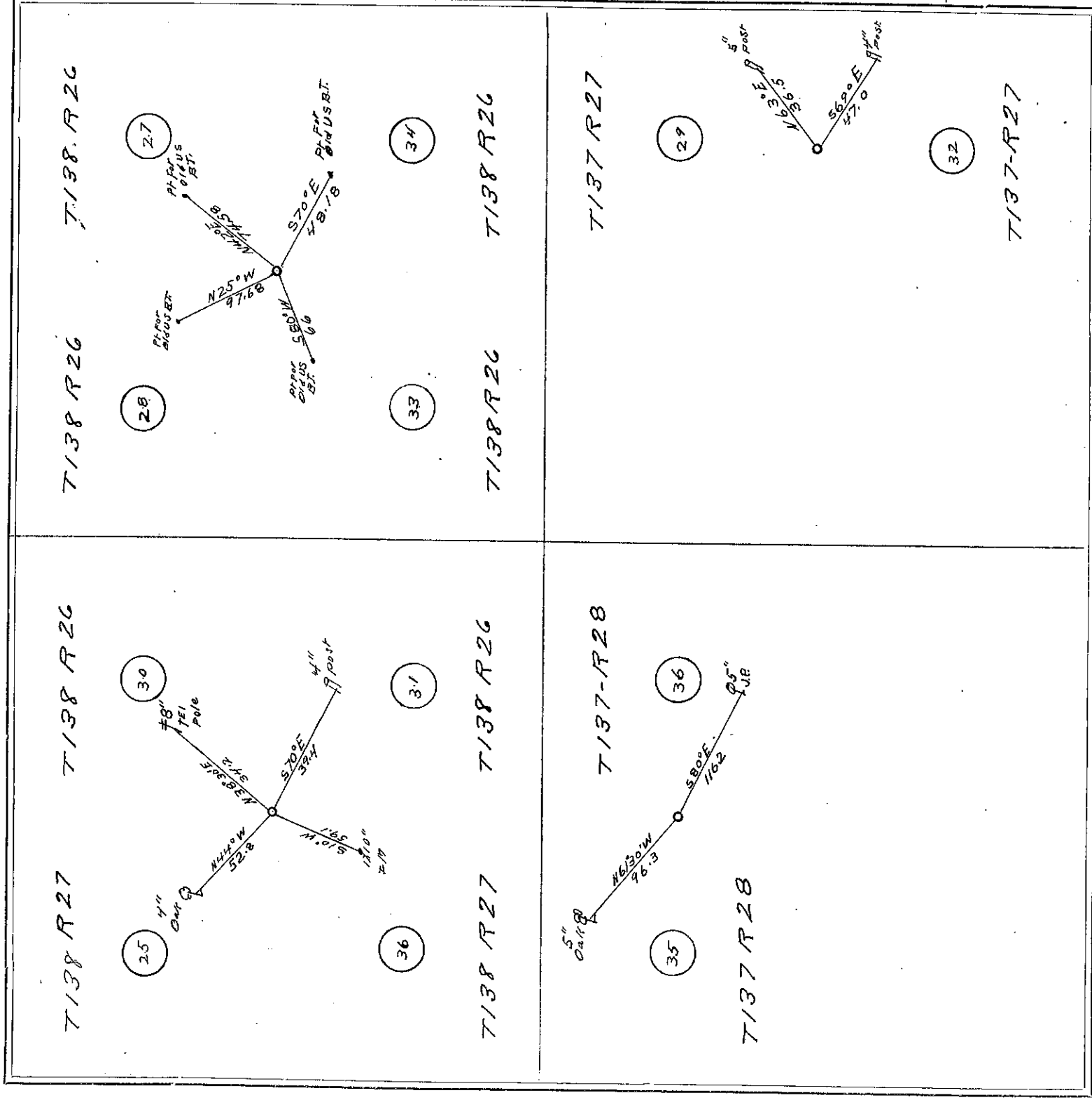
Section

Town

137
138
137
138

27
27
28
26

Range



FIELD NOTES.

At the cor. to sec 27-28-33-34 T138 R26 we set a 3/4 inch iron pipe for the then run in each adjoining sec to check the position of the U.S. bearing trees as shown by plat herewith. At the corner to sec 25-30-31-36 bch Twp 27-28-34 we set a 3/4 x 10 inch iron monument & take new bearings as follows: From the cor. we run S n sec 30 T138 n R26 W we run n 38°30' E 34.2' to an 8 inch telephone pole then W & S as a check to cor. thence: In sec 25 T138 R27 we run n 44°30' W 52.2' to a 4 inch oak then E & S to corner: then In sec 36 T138 R27 we run S 10° W 99.1' to a 1x10 inch iron monument at a witness monument; then E & n to cor. thence in sec 31 T138 R26 we run S 70° E 34.9' to a 4 inch post; then n & W to cor var 8° E. At the 1/4 cor bet sec 35 & 36 T137 R28 we set a 3/4 x 10 inch iron from which In sec 35 T137 R28: n 61°30' W 96.3' to a 5 inch oak then S & E to cor. then In sec 36 T137 R28 we run S 80° E 116.2' to a 5 inch oak pine; then n & W to corner: var 8° E.

At the 1/4 cor bet sec 29 & 32 T137 R27 we set a 3/4 x 10 inch iron from which we run: In sec 29 T137 R27 n 63° E 36.5' to a 5 inch oak; then S & W to cor. thence: In sec 32 T137 E 27 we run S 69° E 47' to a 4 inch post then n & W as a check to corner: var 8° E.

Survey finished and recorded
April 19-1921

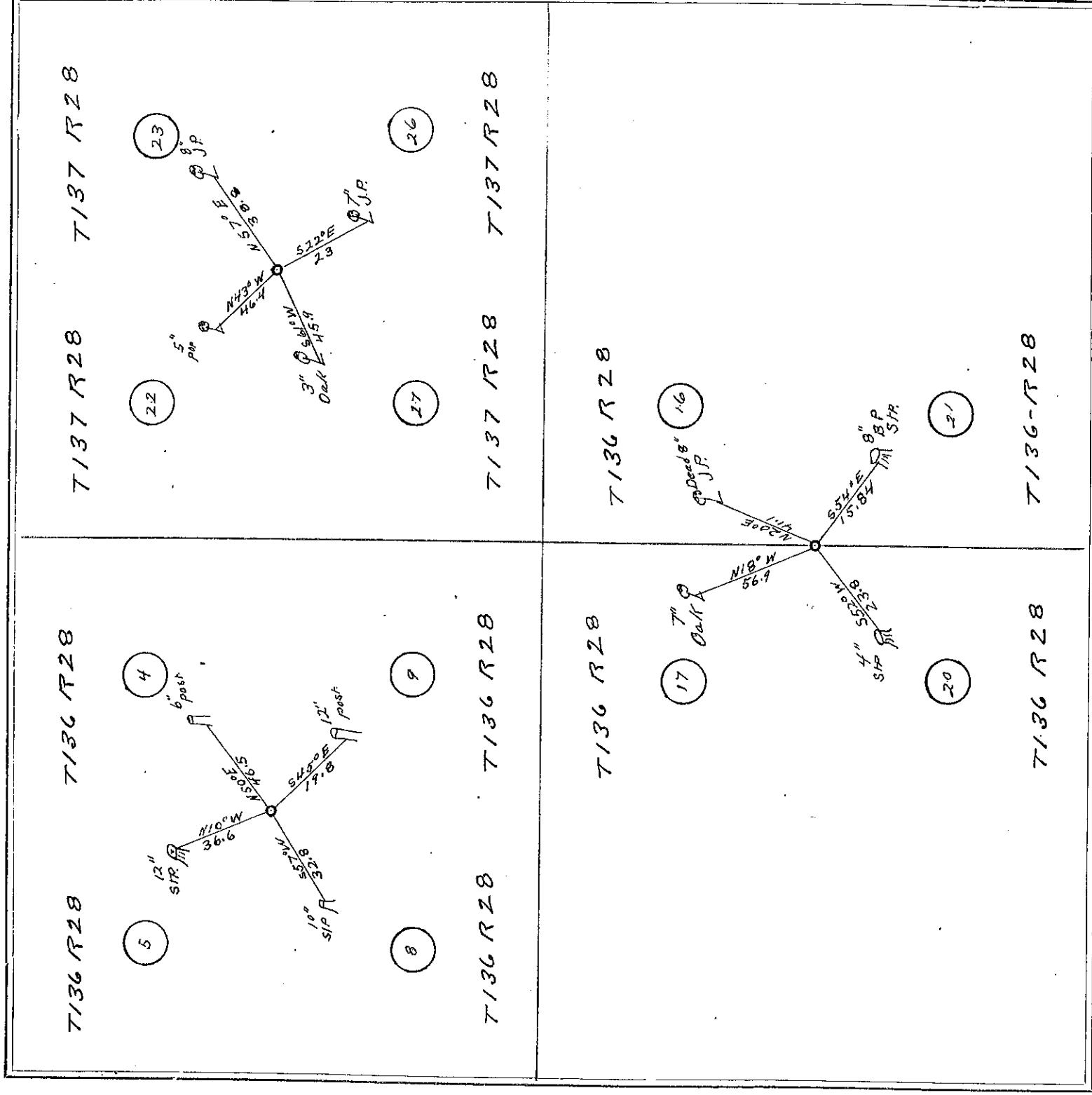
John W. Auro Ro. Surveyor

SURVEY No. 274

Section 22-23-26-27
4-5-8-9-16-17-20-21

Town 137
136

Range 28
28



FIELD NOTES.

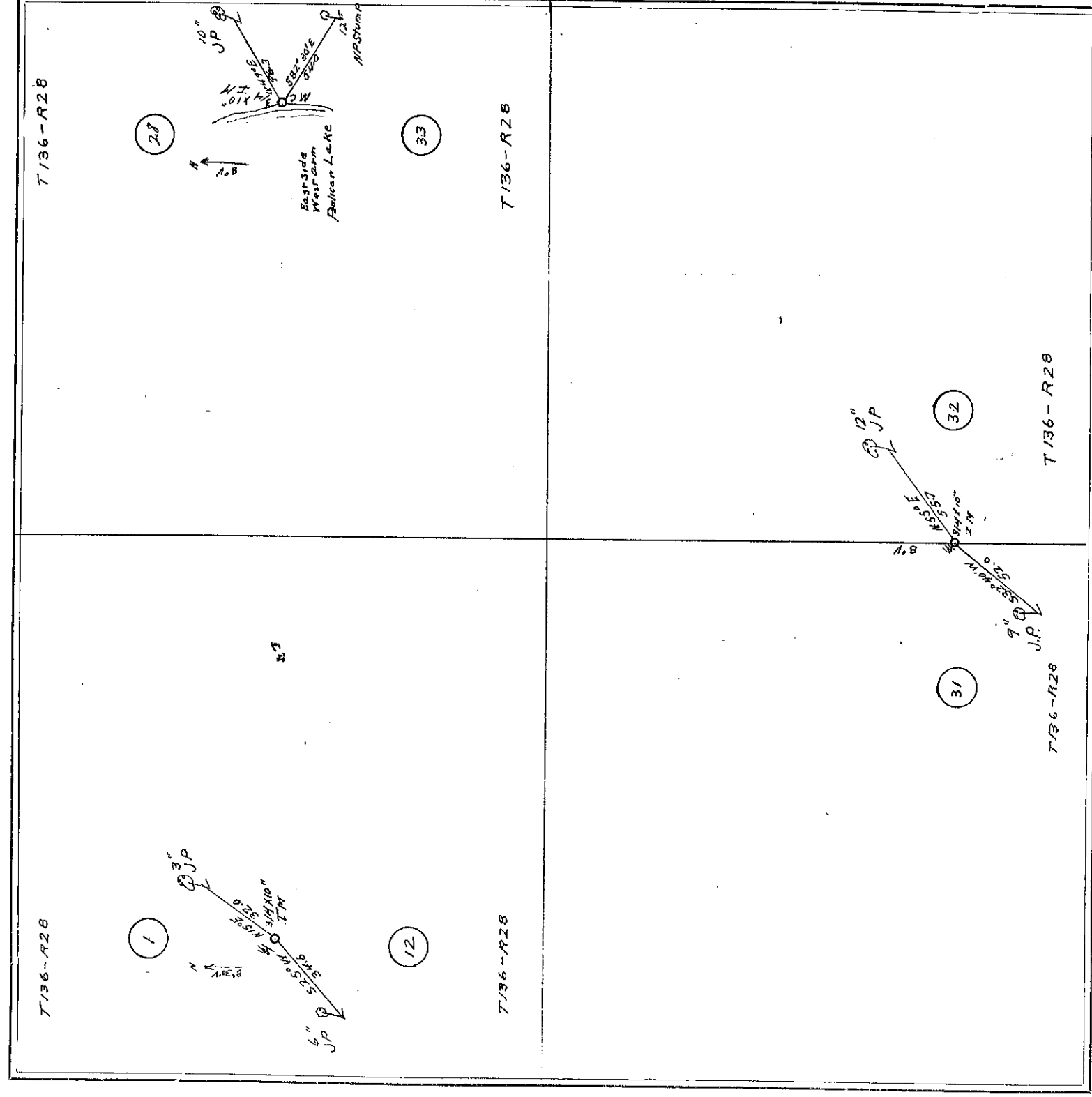
At the corner to sec 22-23-26-27 T137 R28 we set a 12 inch stone with cross (+) in top from which we run in sec 23 T137 R28 N 57° E 38.8 ft to an 8 inch jack pine; then S & W as a check to cor. thence we run sec 22 T137 R28 we run N 43° W 46.4 ft to a 5 inch poplar thence E & S to cor. we run sec 26 T137 R28 we run S 61° W 45.9 ft to a 7 inch oak thence N & E to corner thence we run sec 26 T137 R28 we run S 22° E 23 ft to a 7 inch jack pine thence N & W to cor. Var 8° E we run 5 T136 R28 we run N 10° W 36.6 ft to a 12 inch stump thence E & S to corner thence we run sec 8 T136 R28 we run S 57° W 32.8 ft to a 10 inch stump thence N & E to corner thence we run sec 9 T136 R28 we run S 45° E 19.8 ft to a 12 inch post thence N & W to corner Var 8° 30' E. At the corner to sec 16-17-20-21 T136 R28 we set a 3/4 x 10 inch iron mon. from which we run: Sec 16 T136 R28 N 20° E 41.1 ft to an 8 inch dead jack pine thence W & S to cor. thence we run sec 17 T136 R28 we run N 18° W 6.9 ft to a 7 inch oak thence E & S to cor. thence we run sec 20 T136 R28 we run S 2° W 23.8 ft to a 4 inch oak stump thence N & E to corner thence we run sec 21 T136 R28 we run S 54° E 15.84 ft to an 8 inch black pine stump thence N & W to a check to the corner. (Var 8° E.)

John W. Ruro. Co. Surveyors.

Survey finished and recorded.
April 20-1921

SURVEY No. 275

Section 1-12-28-31-32-33 Town 136 Range 28



FIELD NOTES.

At the U.S. meander corner on the East side of the West Arm of Pelican Lake bet sec 28 & 33, T 136 R 28 we set a 4x10 inch iron mon. to mark the U.S. M.R. from which we take new bearings and run. In sec 28 T 136 R 28 we run S 49° E 46.3 ft to a 10 inch jack pine then S & W as a check to the corner thence; we set a 33 T 136 R 28 we run S 82° 30' E 54.6 ft to a 12 inch Norway Spruce then N & W to corner. Var 8° E.

At the 1/4 corner bet sec 1 & 12, T 136 R 28 we set a 3/4 x 10 inch iron mon. from which we take new bearings and run; then we set T 136 R 28 & 15° E 32.7 ft to a 3 inch jack pine then S & W to corner; thence we set T 136 R 28 & 15° E 32.7 ft to a 6 inch jack pine then N & E to corner; var 8° 30' E. At the 1/4 corner bet sec 31 & 32, T 136 R 28 we set a 6x6x24 inch cement monument from which we take new bearings and run; then we set T 136 R 28 & 15° E 32.7 ft to a 12 inch jack pine then W & S to corner; thence we set T 136 R 28 we run S 82° 40' W 54.6 ft to a 9 inch jack pine then E & W as a check to the corner var 8° E.

John W. Curo Co. Surveyors

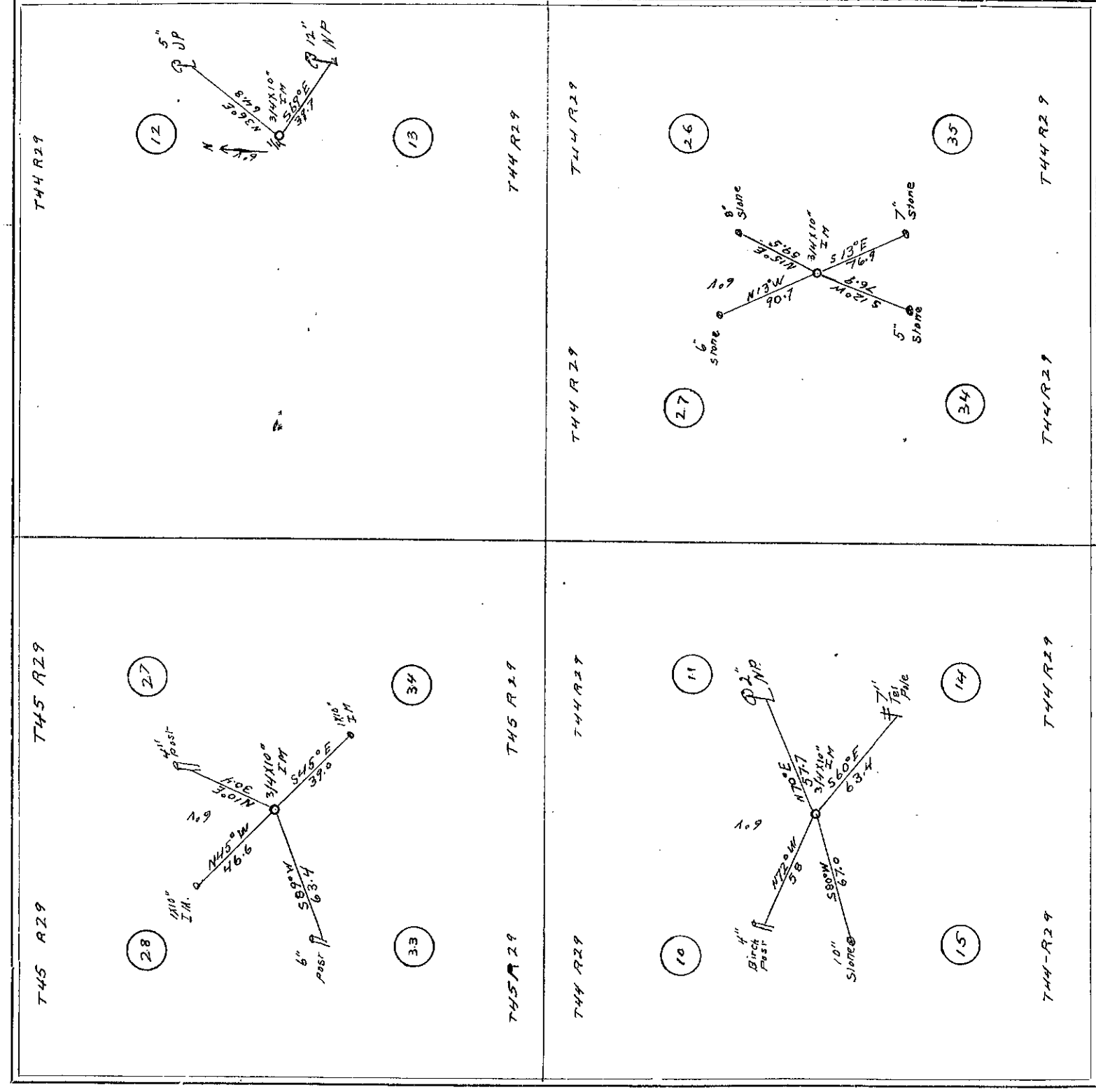
Survey finished and recorded

April 21-1921

Section 10-11-12-13-14
15-26-27-34-35
27-28-33-34

Town 44
44
45

Range 29
29
29



FIELD NOTES.

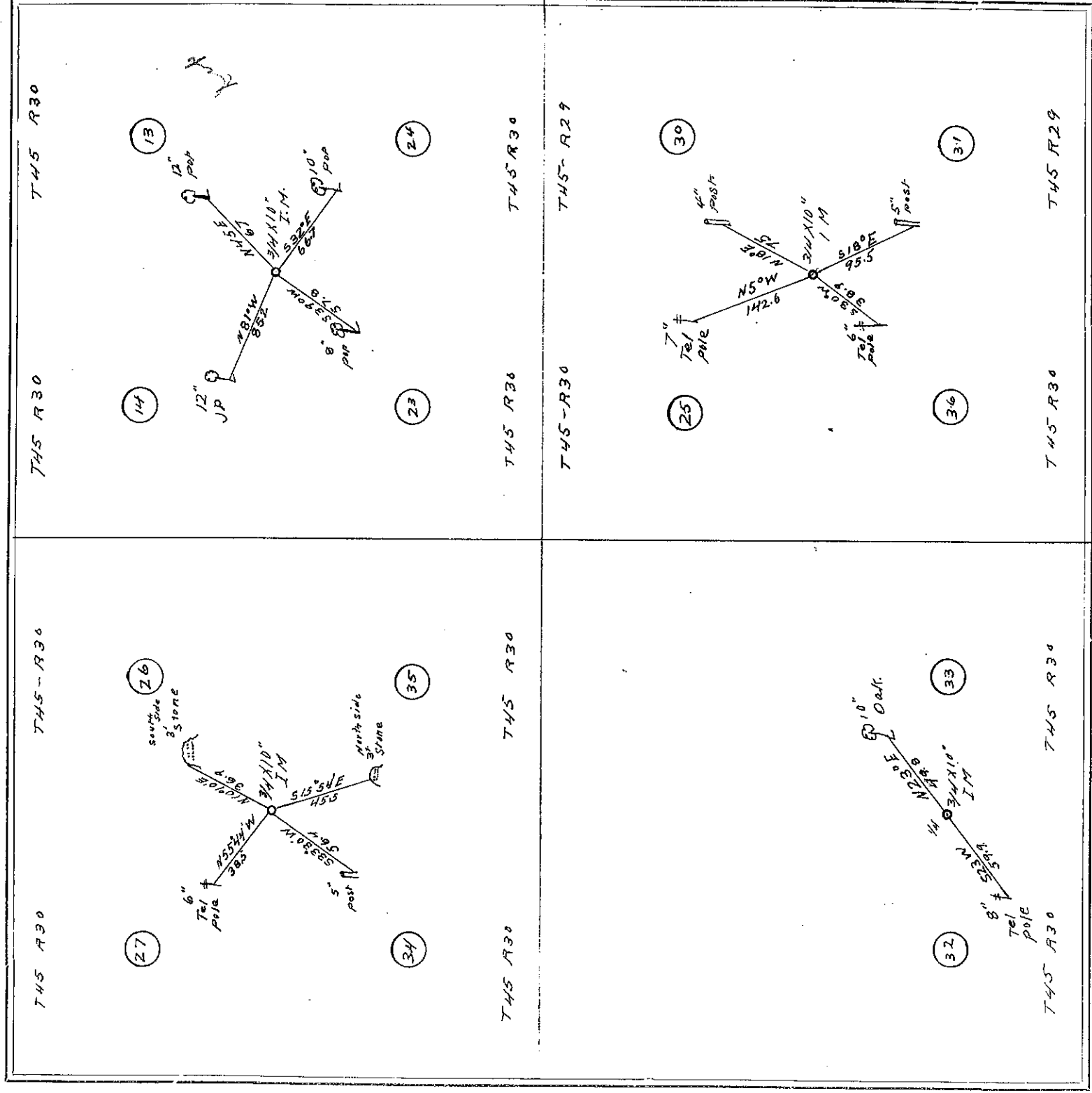
At the corner to sec 27-28-33-34 T 45 R 29 we set a 4x10 inch iron from which we take new bearings and run in sec 27 T 45 R 29 N 10° E 30.4 ft to a 4 inch post. Then W & S as a check to corner. Thence in sec 28 T 45 R 29 N 40° 46.6 ft where we set a witness 1x10 inch iron then run E & S to a hook on cor. Thence in sec 33 T 45 R 29 we run S 89° W 63.4 ft to a 6 inch post then N & E to cor. Thence in sec 34 T 45 R 29 we run S 45° E 39.7 ft where we set a witness 1x10 inch iron then run N & W to corner. var 6° E. At the 1/4 corner bet sec 12 & 13 T 44 R 29 we set a 4x10 inch iron from which we take bearings and run in sec 12 T 44 R 29 N 36° E 64.8 ft to a 5 inch oak pine then S & W to cor. Thence in sec 13 T 44 R 29 we run S 69° E 39.7 ft to a 12 inch Norway pine then N & W to cor. var 6° E. At the corner to sec 10-11-14-15 T 44 R 29 we set a 4x10 inch iron from which we take bearings and run in sec 11 T 44 R 29 N 70° E 57.7 ft to a 2 inch Norway pine then S & W to cor. Thence in sec 10 T 44 R 29 we run N 72° W 58.4 ft to a 7 inch birch post, then S & E to cor. Thence in sec 15 T 44 R 29 we run S 80° W 67.4 ft to a 10 inch stone then N & E to cor. Thence in sec 14 T 44 R 29 we run S 60° E 34 ft to a 7 inch tel pole then N & W to cor. var 6° E. At the corner to sec 26-27-34-35 T 44 R 29 we set a 4x10 inch iron from which we take bearings and run in sec 26 T 44 R 29 N 15° E 59.5 ft to an 8 inch stone then W & S to cor. Thence in sec 27 T 44 R 29 we run N 13° W 90.7 ft to a birch stone bearing; then E & S to cor. Thence in sec 34 T 44 R 29 we run S 12° W 76.9 ft to a 5 inch stone, then E & S to cor. Thence in sec 35 T 44 R 29 we run S 13° E 76.7 ft to a 7 inch stone bearing then W & N to cor. var 6° E.

Survey finished & recorded.
Apr 22-1924

John W. Russ As Surveyor

SURVEY No. 277

Section 30-31 45 45 29
13-14-23-24-25-26 45 45 30
27-32-33-34-35-36 45 45 30



FIELD NOTES.

At the cor to sec 13-14-23-24-25-26 we set a 34x10 inch iron from which we take new bearings & run in sec 13 T45 R30 - N45° E 67 ft to a 12 inch poplar then S11° W as a check to the cor. thence in sec 14 T45 R30 we run N87° W 81 ft to a 12 inch jack pine. then S8° E to cor. thence in sec 23 T45 R30 we run S39° W 57.8 ft to an 8 inch poplar. then E8° to cor. thence in sec 24 T45 R30 we run S32° E 66.7 ft to a 10 inch poplar. then W8° to cor. var. 8° E. At the corner to sec 26-27-34-35 T45 R30 we set a 34x10 inch iron from which we take new bearings & run in sec 26 T45 R30 N18° E 36.9 ft to south side a 3 ft 2 tree. then W8° to cor. then in sec 27 T45 R30 we run N55° 44' W 35.8 ft to a 6 inch tel pole. then S8° E to cor. then in sec 34 T45 R30 we run S33° 30' W 56.4 ft to the 5 inch post. then N8° E to cor. then in sec 35 T45 R30 we run S15° 54' E 45.5 ft to the north side of a 3 ft stone. then W8° to cor. from 8° E. At the cor to sec 25-30-31-36 T45 R29 we set a 34x10 inch iron from which we take new bearings & run in sec 30 T45 R29 N18° E 75 ft to a 12 inch post. then W8° to cor. then in sec 31 T45 R30 we run S50° W 142.6 ft to a 7 inch telephone pole. then E8° to cor. then in sec 36 T45 R30 we run S30° W 38.9 ft to a 6 inch pole. then N8° to cor. then in sec 31 T45 R29 we run S18° E 95.5 ft to a 5 inch tree. then W8° to cor. var. 8° E. At the 34 cor set 32 & 33 T45 R30 we set 34x10 inch iron from which we take new bearings & run in sec 33 T45 R30 N23° E 41.3 ft to a 10 inch oak. then W8° to cor. then in sec 32 T45 R30 we run S23° W 57.4 ft to an 8 inch tele. pole. then E8° to cor. var. 8° E.

Survey finished & recorded.
 Oct. 22nd - 1921

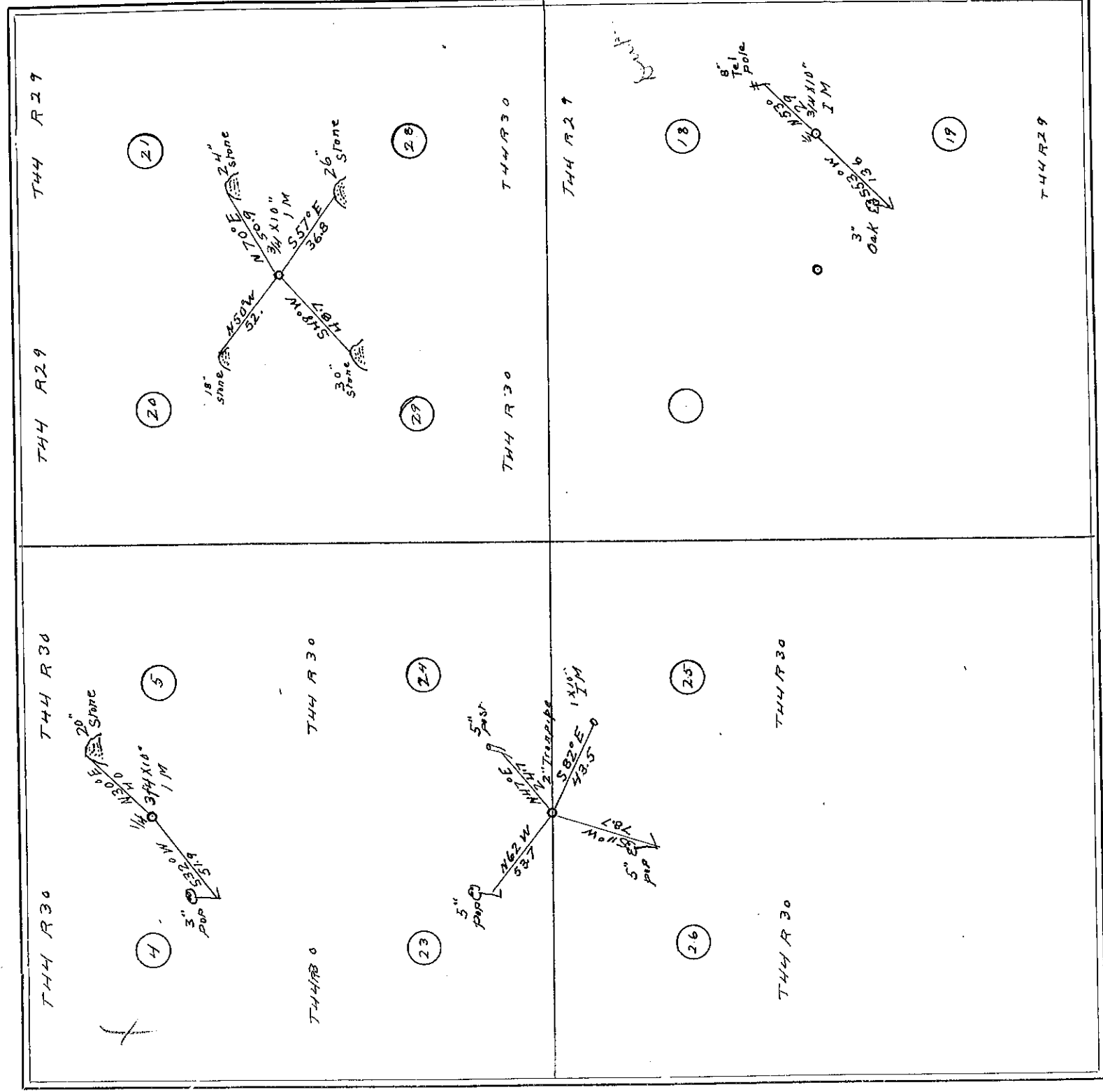
John W. Rurs Co. Surveyors.

SURVEY No. 278

Section 18-19-20-21-28-29
4-5-23-24-25-26

Town 44
44

Range 29
30



FIELD NOTES.

At the cor to sec 20-21-28-29 T44R29 we set a 3/4 x 10 inch iron from which we take new bearings & run in sec 21 T44R29 N 70° E 50.9 ft to a 2 inch stone, then S & W as a check to cor. Then in sec 20 T44R29 we run S 50° W 52.1 ft to an 18 inch stone then S & E to cor then in sec 20 T44R29 we run S 48° 48.7 ft to a 30 inch stone then N & E to cor then in sec 28 T44R29 we run S 57° E 36.8 ft to a 26 inch stone then N & W to cor. var. 6° E.

(1) The cor to sec 23-24-25-26 T44R30 we check in a 2 inch iron pip from which we take new bearings & run in sec 24 T44R30 N 47° E 24.7 ft to 5 inch poplar then S & W to cor. Then in sec 23 T44R30 we run S 62° W 53.7 ft, a 5 inch poplar then S & E to cor. Then in sec 26 T44R30 we run S 11° W 78.7 ft to a 5 inch pop. then E & N to cor then in sec 25 T44R30 we run S 85° E 43.5, where we set a 2 x 10 inch iron from which we check north & west to cor. var 6° E.

At the 4 cor bet sec 18 & 19 T44R29 we set a 3/4 x 10 inch iron from which we take new bearings & run in sec 19 T44R29 N 55° E 29 ft to an 8 inch telephone pole then S & W to cor. then in sec 19 T29 we run S 53° W 136 ft to a 3 inch oak then N & E to cor. var 6° E.

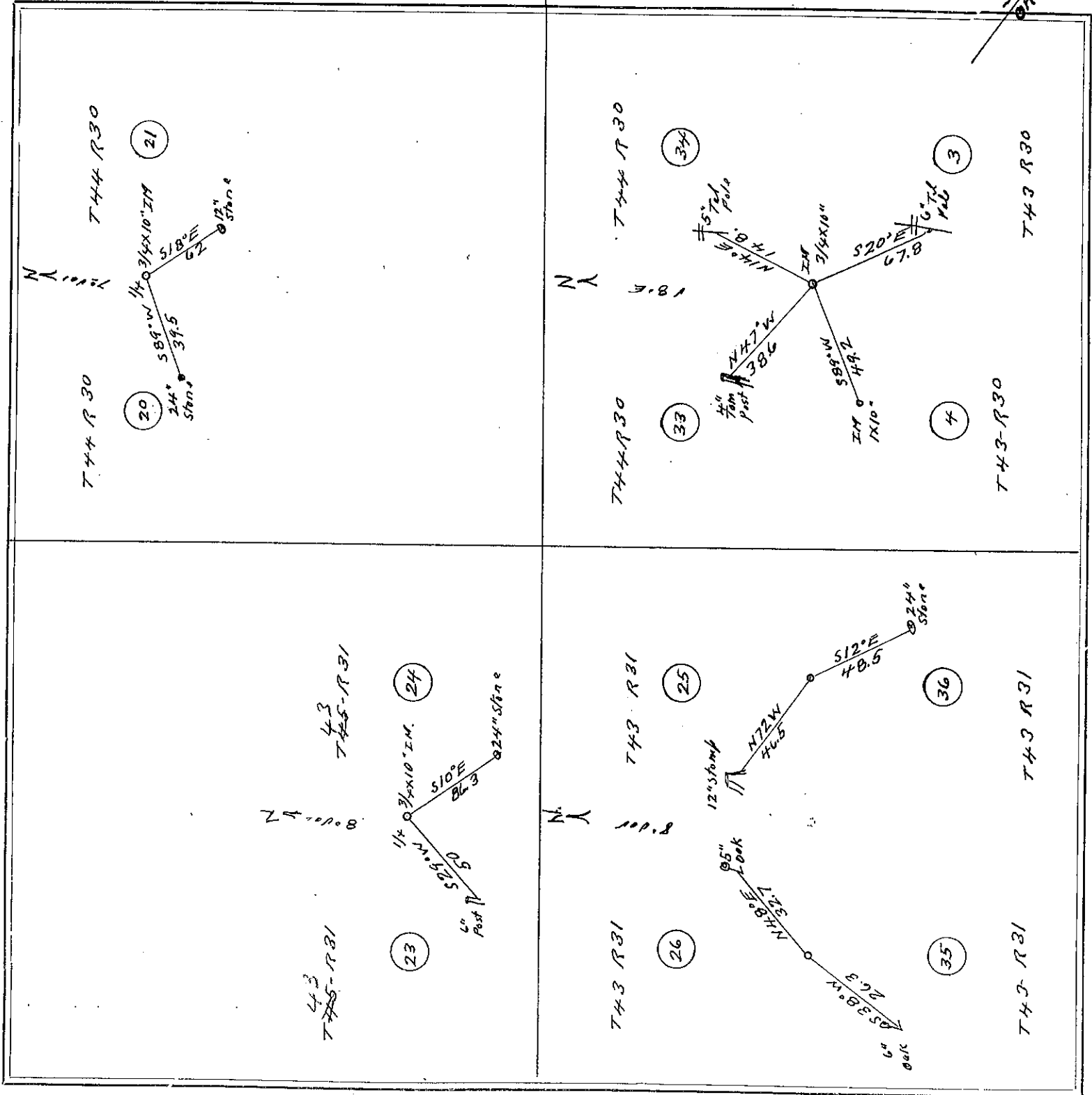
At the 4 cor bet sec 4 & 5 T44R30 we set a 3/4 x 10 inch iron from which we take new bearings and run in sec 4 T44R30 N 30° E 40 ft to a 20 inch stone then N & S to cor. Then in sec 5 T44R30 we run S 32° W 51.9 ft to a 3 inch pop. then S & W as a check to the corner.

Survey finished & recorded
Apr 26-1921

John W. Curran, Co Surveyor.

SURVEY No. 279

Section 3-4 20-21-33-34 43 44 43 43
23-24-25-26-35-36- 43 44 43 43 43 43
Range 30 30 30 30 30 31



See Notes
on Page 547

FIELD NOTES.

At the cor to sec 18-18-19-24 bet T43 & R31 & 32 W we set a 3/4 x 10 inch iron from which we take new bearings & run: In sec 18 T43 R31 we set E 48.5 ft to an 8 inch tel pole. Then W & S as a check to the cor then in sec 18 T43 R32 we run N 57° W 50. ft to a 5 inch jack pine then S & E to cor. then: In sec 24 T43 R32 we run S 18° W 59.9 ft to a 6 inch post then E & S to cor. then In sec 19 T43 R31 we run S 30° E 37.8 ft to a 8 inch oak then W & S to cor. then: At the 1/4 cor bet sec 3 & 10 T43 R31 we set a 3/4 x 10 inch stone then S & E to cor. then: In sec 10 T43 R31 we run S 80° W 62.2 ft to a 19 inch stone then S & E to cor. then: At the 1/4 cor bet 9 & 16 T43 R31 we set a 3/4 x 10 inch iron from which we run T43 R31 & 2.8° W 34. ft to a 3 inch oak then S & E to cor. then: In sec 16 T43 R31 we run S 50° W 24.4 ft to a 4 inch oak: then S & E to cor var 8° E. At the corner to sec 10-11-14-15 T43 R32 we set a 3/4 x 10 inch iron from which we run 20-11 T43 R32 & 71° E 48.4 ft to a 5 inch oak then S & W to cor: then: In sec 14 T43 R32 we run: S 22° W 61.9 ft to a 9 inch oak then E & S to cor: then: In sec 15 T43 R32 we run: S 63° W 100.17 ft to a 10 inch oak: then S & E to cor: then: In sec 14 T43 R32 we run S 58° E 61.2 ft to 11 inch oak then S & W to cor var 8° E.

Survey finished & recorded.
Apr 27: 1921

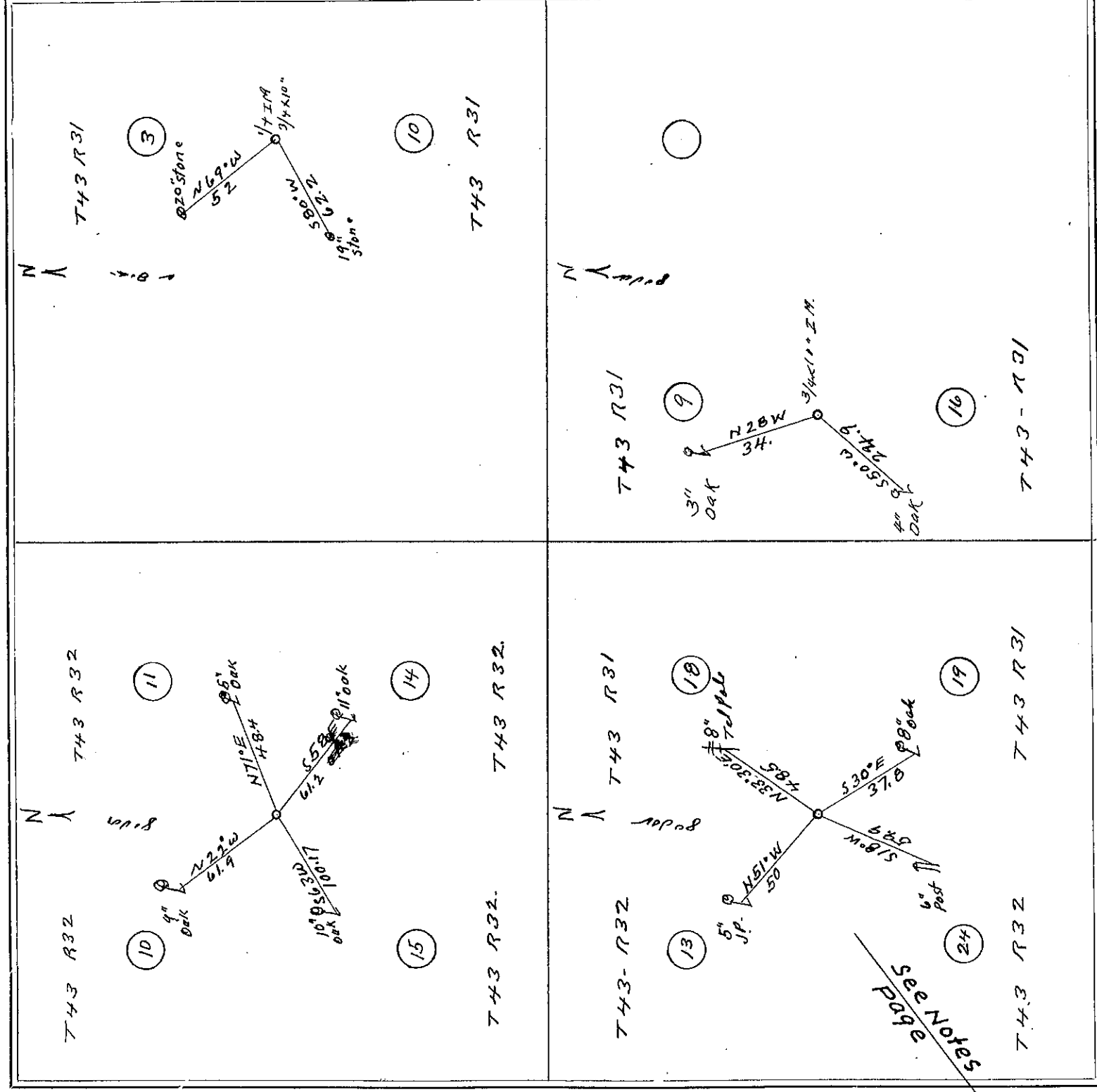
John W. Ruro, As Surveyor.

SURVEY No. 280

Section 3-9-10-16-18-19

Town 43 43

Range 32 31



FIELD NOTES.

At the cor to sec 3-4-33-34 T43 & 44 R30W we set a 3/4 x 10 inch iron from which we take new bearings and run. In sec 34 T44 R30 is 14° E 148. ft to a 5 inch tel pole then W & S as a check to the cor. then in sec 33 T44 R30 we run N 47° W 38.6 ft to an 4 inch tan post. then S & E to cor. then in sec 4 T48 R30 we run N 89° W 49.2 ft to a 1 x 10 inch. Wit Mon then W & E to cor. then in sec 8° E 20° E 67.8 ft to a 6 inch tel pole then W & S to cor was 8° E. At the 1/4 cor bet 20 & 21 T44 R30 we set a 3/4 x 10 inch iron from which we take new bearings & run in sec 21 T44 R30 S 18° E 62. ft to a 12 inch stone then to corner. then in sec 20 T44 R30 we run S 89° W 39.5 ft to a 24 inch stone new E & W to cor. was 7° E.

At the 1/4 cor bet sec 23 & 24 T43 R31 we set a 3/4 x 10 inch iron from which we take new bearings & run. In sec 24 T43 R31 S 10° E 86.3 ft to a 24 inch stone then W & S to cor. then in sec 23 T43 R31 we run S 29° W 50. ft to a 6 inch post then E & W to cor was 8° E.

At the 1/4 cor bet sec 25 & 36 T43 R31 we set a 3/4 x 10 inch iron from which we run. In sec 25 T43 R31 is 72° W 46.5 ft to a 12 inch stump. then S & E cor. then in sec 36 T43 R31 we run S 12° E 48.5 ft to a 24 inch stone then E & W to cor. was 8° E.

At the 1/4 cor bet sec 26 & 35 T43 R31 we set a 3/4 x 10 inch iron from which we run. In sec 26 T43 R31 is 48° E 32.7 ft to a 5 inch oak then S & W to cor. then in sec 35 T43 R31 we run S 38° W 26.3 ft to a 6 inch oak then E & W to cor. was 8° E.

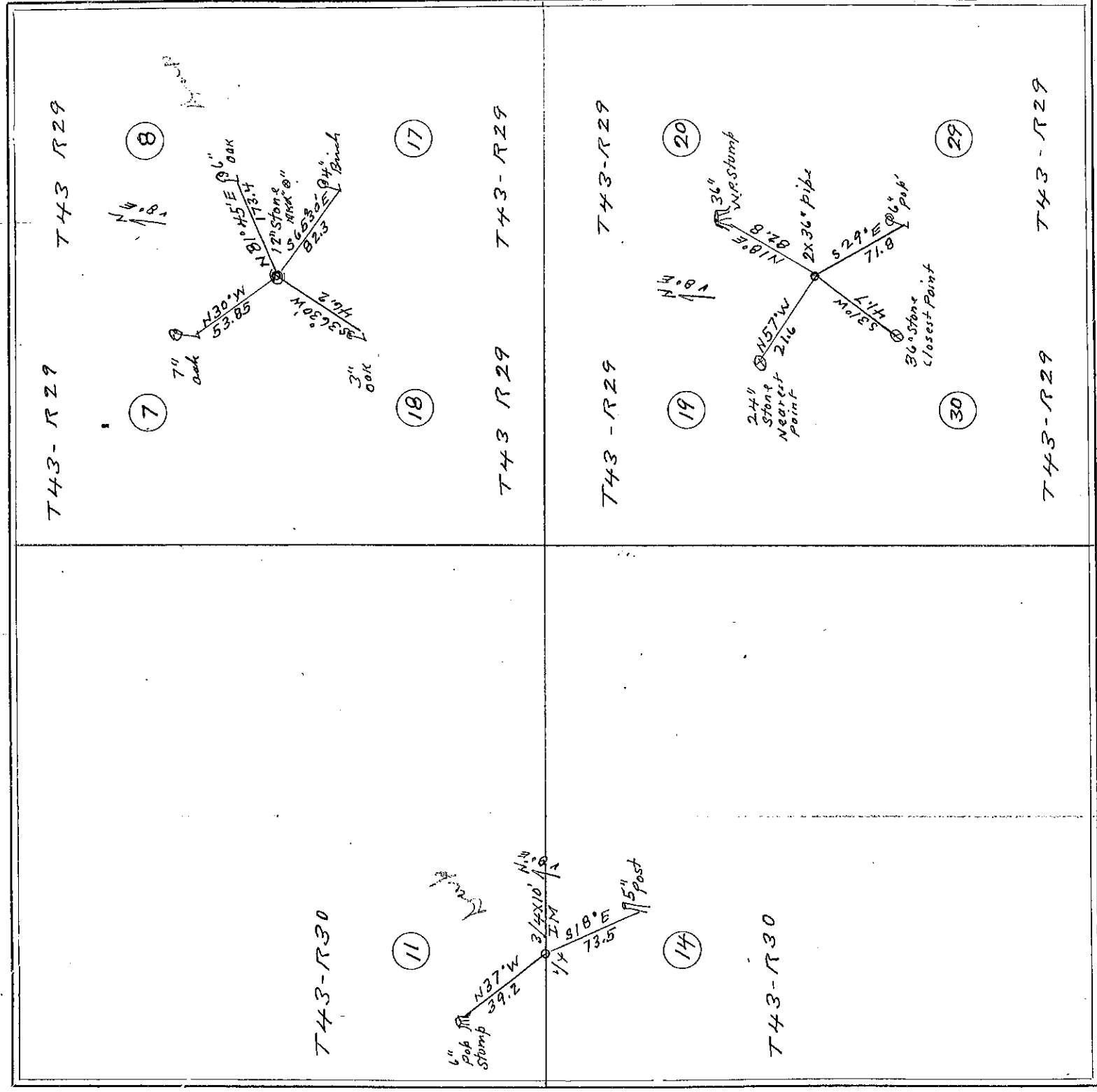
Survey finished & recorded
Apr 27 - 1921

John W. Auro, Co Surveyor.

SURVEY No. 282

Section 7-8-17-18-19-20-29-30
Town 43 Range 29

11-14



FIELD NOTES.

At the cor to sec 7-8-17-18 T 43 R 29 we check in a 12 inch stone with cross (#) in top from which we take new bearings & run, but sec 8 T 43 R 29 is S 1° 45' E 173.4 ft to a 6 inch oak then S & W as a check to the corner then S & W sec 7 T 43 R 29 we run N 30° W 53.85 ft to a 7 inch oak then E & S to corner, then S & W sec 18 T 43 R 29 we run S 36° 30' W 46.2 ft to a 3 inch oak then E & W to corner then S & W sec 17 T 43 R 29 we run S 65° 30' E 82.3 ft to a 4 inch birch then S & W to corner, was 8° E. At the cor to sec 19 T 43 R 29 we check in a 2 x 36 inch iron pipe from which we take new bearings and run S & W sec 20 T 43 R 29 is 18° E 82.8 ft to a 36 inch W. P. stump then W & S to corner. then S & W sec 19 T 43 R 29 we run N 57° W 21.6 ft to nearest point of 24 inch stone then S & E to corner, then S & W sec 30 T 43 R 29 we run S 37° W 41.7 ft to a 36 inch stone at the nearest point then E & W to cor. then S & W sec 29 T 43 R 29 we run S 29° E 71.8 ft to a 6 inch poplar then W & S to corner, was 8° E.

At the 4 cor bet sec 11-14 T 43 R 30 we set a 4 x 10 inch iron monument from which we take new bearings and run S & W sec 11 T 43 R 30 is 37° W 39.2 ft to a 6 inch poplar stump then S & E to corner then S & W sec 14 T 43 R 30 we run S 18° E 73.5 ft to a 5 inch post then S & W to corner. was 8° E.

Survey finished and recorded May 2nd 1921.

John W. Curs. Co. Surveyors.

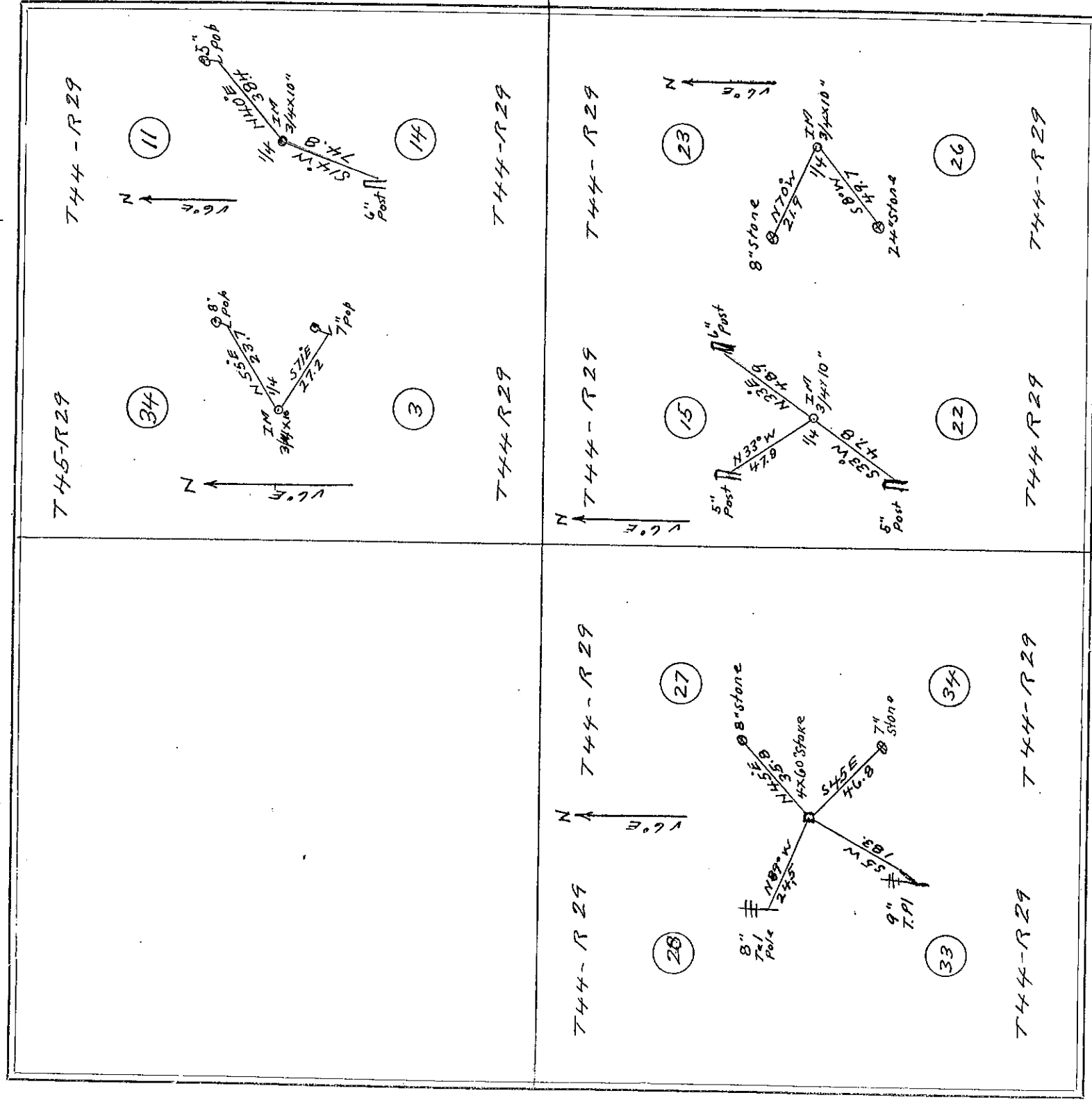
SURVEY No. 283

Section
34

Town

44-2
44-4
4-5

Range
29
29
29



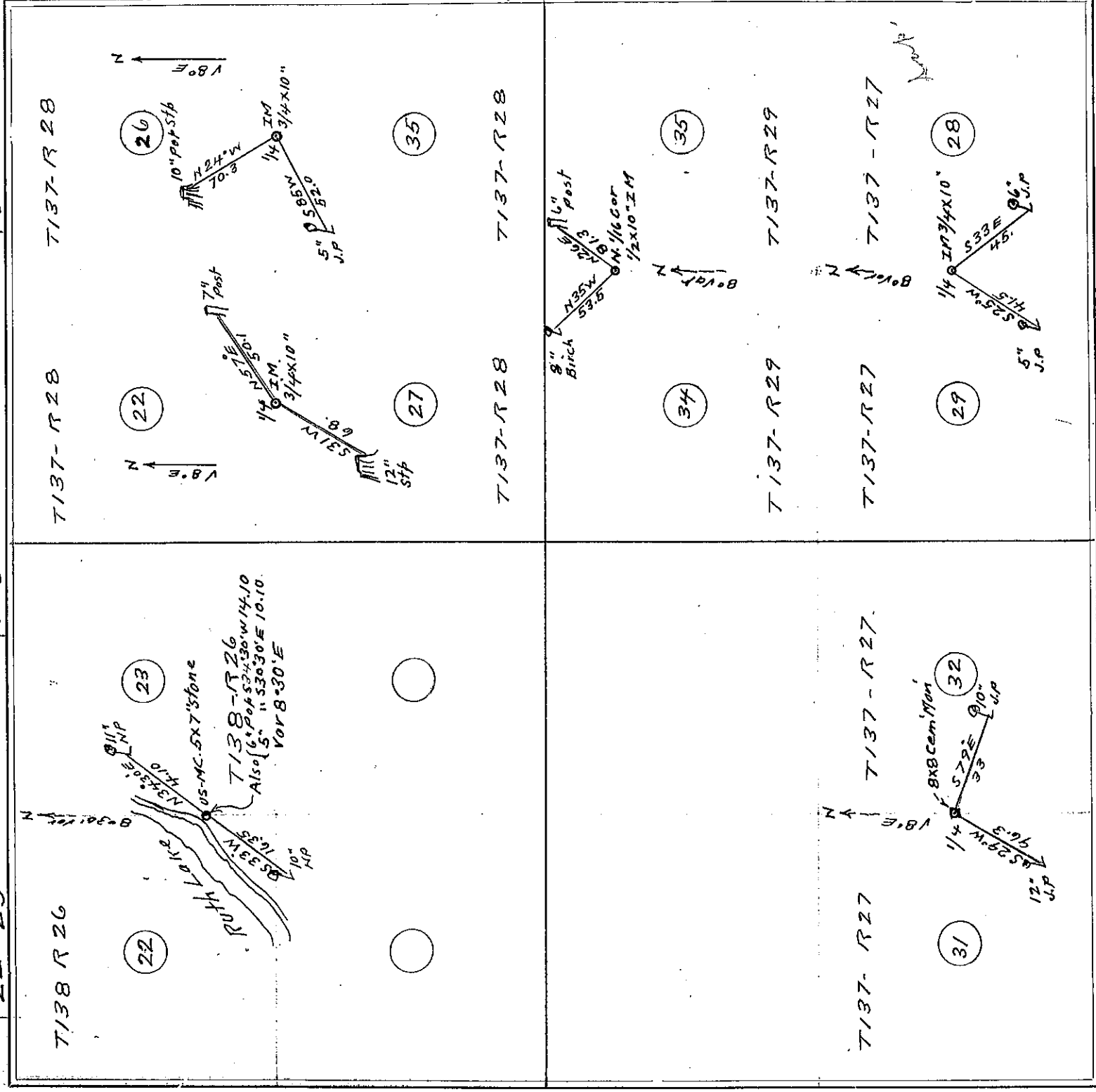
FIELD NOTES.

At the 1/4 corner bet sec 3 & 34, T 44 & 45 ~ R 29 W we set a 3/4 x 10 inch iron post from which we take new bearings and runs. In sec 34 T 45 R 29 ~ S 55° E 23.1 ft to an 8 inch poplar then S & W a check to the corner then In sec 3 T 44 R 29 we run S 71° E 27.2 ft to a 7 inch pop. then S & W to cor. var 6° E. At the 1/4 cor bet 11 & 14 T 44 R 29 we set a 3/4 x 10 inch iron from which we take new bearings & runs. In sec 11 T 44 R 29 ~ S 40° E 38.4 ft to a 5 inch poplar. then S & W to then In sec 14 T 44 R 29 we run S 14° W 74.8 ft to a 6 inch post then S & E to cor. var. At the cor to sec 27-28-33-34 T 44 R 29 we check in a 4 x 60 inch post from which we take new bearings & runs. In sec 27 T 44 R 29 ~ S 45° E 35.8 ft to an 8 inch stone then S & W to In sec 28 T 44 R 29 we run S 89° W 24.5 ft to an 8 inch tel pole then S & E to corner. then In sec 33 T 44 R 29 we run S 5° W 183.4 ft to a 9 inch tel pole then E & N to corner then. In sec 34 T 44 R 29 we run S 45° E 46.8 ft to a 7 inch stone. then S & W to corner then At the 1/4 cor bet sec 23 & 26 T 44 R 29 we set a 3/4 x 10 inch iron from which we take new bearings & runs. In sec 23 T 44 R 29 ~ S 70° W 21.9 ft to an 8 inch stone then S & E to In sec 26 T 44 R 29 we run S 8° W 49.7 ft to an 24 inch stone then S & E to cor. var 6° E. At the 1/4 cor bet sec 15 & 22 T 44 R 29 we set a 3/4 x 10 inch iron from which we take new bearings & runs. In sec 15 T 44 R 29 ~ S 33° E 48.9 ft to a 6 inch post then S & E to cor. var 6° E. In sec 22 T 44 R 29 we run S 33° W 47.8 ft to a 5 inch post then S & E to cor. from which a 5 inch post bears S 33° W 47.8 ft distant var 6° E.

Survey finished & recorded.
May 3 1921

John W. Curo R. Surveyor.

Section	28-29-31-32	Town	137	Range	27
	22-26-27-35		137		28
	34-35		137		29
	22-23		138		26



FIELD NOTES.

At the U.S. Meander corner on Southside of Ruth Lake bet secs 22 & 23 T138 R26 we set a 5x7 inch stone from which we take new bearings & run. In sec 23 T138 R26 we set a 5x7 inch Norway pine then W & S as a check to the corner. Then, in sec 22 T138 R26 we run S 33° 30' E 16.35 ft to a 10 inch pine then E & S to cor from which 6 inch pop bears S 34° 30' E 14.10 ft and a 5 inch pop. bears S 30° 30' E 10.10 ft. var 8° 30' E. In the 1/4 corner bet secs 28 & 29 T137 R27 we set a 4x10 inch iron from which we take new bearings & run. In sec 29 T137 R27 S 25° W 41.5 ft to 5 inch jack pine then E & S to cor; thence in sec 28 T137 R27 we run S 33° E 45 ft to 6 inch jack pine then W & S to cor var 8° E. At the 1/4 cor bet 31 & 32 T137 R27 we check in an 8x8 x 24 inch cement monument from which we take new bearings and run. In sec 31 T137 R27 S 29° W 96.3 ft to a 12 inch jack pine then E & S to cor. thence: In sec 32 T137 R27 we run S 79° E 33 ft to a 10 inch jack pine then W & S to cor; var 8° E. At the 1/4 bet secs 26 & 35 T137 R28 we set a 1/2 x 10 inch iron moni. from which we take new bearings & run. In sec 26 T137 R28 we run S 85° W 52. ft to a 5 inch pop. stump then S & E to corner, then in sec 35 T137 R28 we set a 4x10 inch iron from which we take new bearings & run; In sec 22 T137 R28 N 57° E 50.1 ft to a 7 inch post; then S & W to corner In sec 27 T137 R28 we run S 31° W 68. ft to a 12 inch stump then S & E to corner var 8° E At the North 1/4 corner bet secs 34 & 35 T137 R29 we set a 4x10 inch iron from which we take new bearings & run. In sec 35 T137 R29 N 26° E 81.3 ft to a 6 inch post then W & S to corner. Then in sec 34 T137 R29 we run N 35.5 ft to an 8 inch birch E & S as a check to the corner. var 8° E

Survey finished & recorded
May 4 1921

John W. Cuss, Co. Surveyor.

Section 5-2-3-12-13

Section 5-2-3-12-13

Town	136 N
	136 N

Range 29 W and 29 W = 14 5 W.



At the corner to sec 20-21-28-29 T136 R28 we set a $\frac{3}{4}$ x 10 inch iron from which we take new BTS viz: & run; In sec 21 T136 R28 & 38° E 17.7 ft to an 8 inch poplar then w & s as a check to the corner; then In sec 20 T136 R28 we run: s 51° 30' w 41.7 ft to a 7 inch poplar then s & e to cor In sec 29 T136 R28 we run s 58° w 22.3 ft to a 6. inch. v. pine then s & e to cor then; In In sec 28 T136 R28 we run s 44° E 28.5 ft to a 7 inch jack pine then w & s to corner, var 80° E At the cor to sec 3-4-9-10 T136 R28 we set a $\frac{3}{4}$ x 10 inch iron from which we take new B viz and. run; In sec 8 T136 R28 & 81° E 99.2 ft to a 4 inch pop. then s & w to corner then In sec 4 T136 R28 we run & 59° w 69 ft to a 5 inch post then s & e to corner then In sec 9 T136 R28 we run s 33° w 37 ft to an 8 inch tel. pole then E & s to corner; then In sec 10 T136 R28 we run s 51° E 77 ft to a 5 inch oak then s & w to corner, var 80° E

At the corner to sec 7-12-13-18 T136 & 179° 28 & 29 W we set a $\frac{3}{4}$ x 10 inch iron from which we take new bearings & run; In sec 7 T136 R28 & 37° E 47.5 ft to 12 inch stump then w & s to corner; then In sec 12 T136 R29 we run & 63° w 50.2 ft to 2 $\frac{1}{2}$ inch oak then s & e to corner; then In sec 13 T136 R29 we run s 24° w 66.4 ft to 12 inch stump then E & w to corner; then In sec 18 T136 R28 we run s 13° E 42.4 ft to 15 inch stump then w & s to cor. var 80° E.

At the $\frac{1}{2}$ corner bet sec 2 & 3 T 136 P 29 we set a $\frac{1}{2}$ x 18 inch iron pin - which went into new BTS and run in sec 2 T 136 P 29 $\pm$ 43° 40' E 39.7 ft to a 3 inch jack pine then W & S to corner, then in sec 3 T 136 P 29 we run $\pm$ 40° 30' W 64 ft to 4 inch jack pine then E & S to corner, was 8° E.

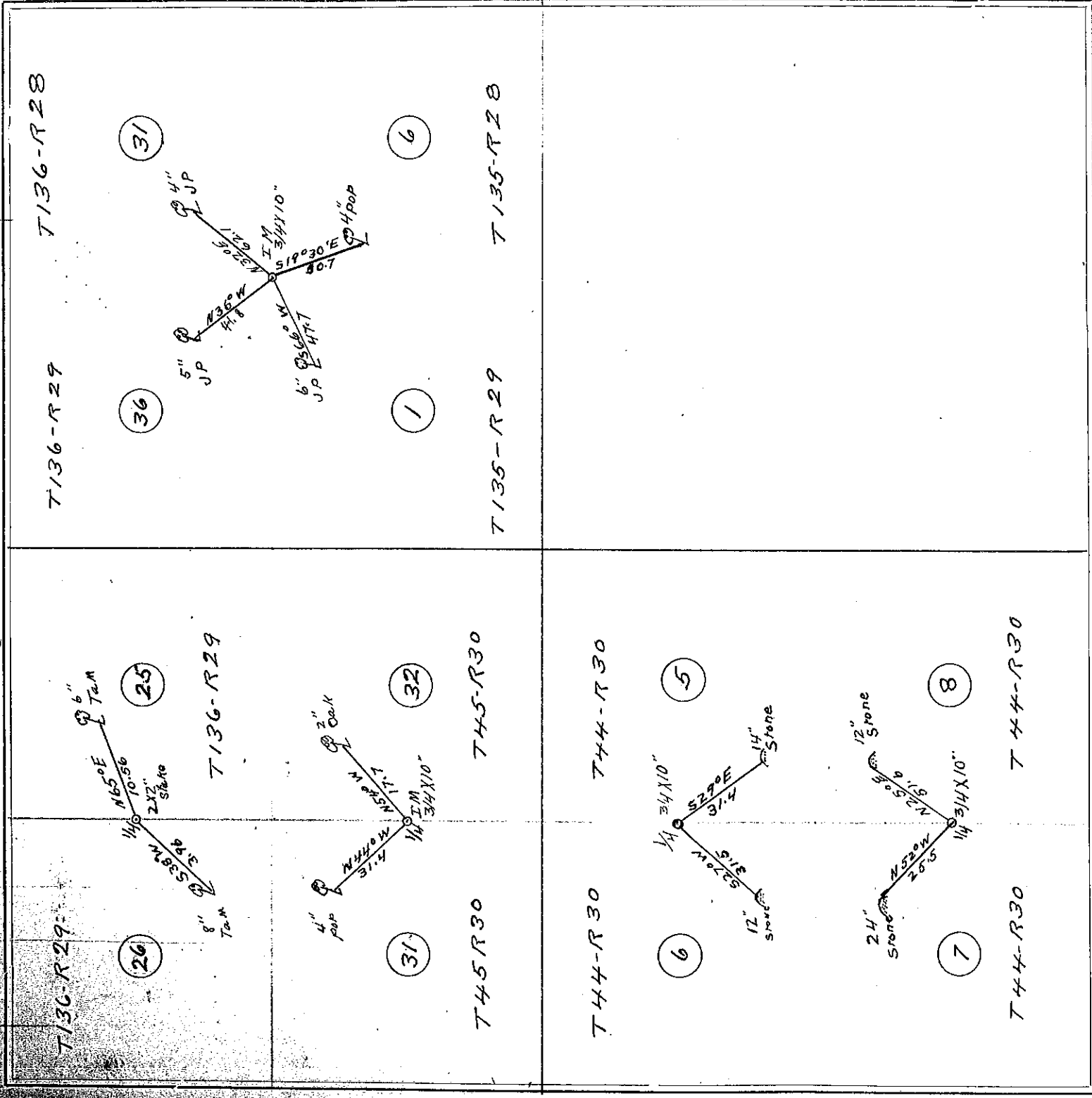
Survey finished and Recorded
May 5 1921

John A. Russ Esq Surveyor.

30	and
30	4th P.M. and
28	and
28	and
29	5th P.M. and

44
45
135
136
135
136

Town Range



FIELD NOTES.

At the corner to sec 1-6-31 & 36 T135 & 136 & R 28 & 29 we set a 3/4 x 10 inch iron from which we take new bearings and run down sec 31 T136 R28 & 32° E 62.1 ft to a 4 inch jack pine then W & S as a check to the corner then in sec 36 T136 R29 we run N 36° W 41.8 ft to a 5 inch jack pine then E & S to corner then in sec 1 T135 R29 we run S 66° W 44.7 ft to a 6 inch jack pine then W & E to corner then in sec 6 T135 R28 we run S 19° 30' E 50.7 ft to a 4 inch pop. then W & S to corner. var 8° E.

At the 1/4 corner bet sec 25 & 26 T136 R29 we check in a 2 x 2 inch stake from which we take bearings to old B.T.s as follows & run in sec 25 T136 R29 & 65° E 10.56 ft to old B.T. corner then W & S as a check to the corner then in sec 26 T136 R29 we run S 38° W 39.6 ft to old B.T. 8 inch stake then E & S to corner var 8° E.

At the 1/4 cor bet sec 31 & 32 T45 R30 we set a 3/4 x 10 inch iron from which we take bearings & run in sec 32 T45 R30 & 54° E 17.7 ft to a 2 inch oak then W & S to corner in sec 6 T45 R30 we run & 44° W 31.4 ft to a 4 inch poplar then E & S to cor. var 8° E.

At the 1/4 cor bet sec 5-6 T44 R30 we set a 3/4 x 10 inch iron from which we run in sec 6 T44 R30 S 27° W 31.5 ft to a 12 inch stone; then E & S to corner then in sec 5 T44 R30 we run S 29° E 31.4 ft to a 14 inch stone then W & S to corner. var 8° E.

At the 1/4 cor bet sec 7-8 T44 R30 we check in a 10 inch stone from which we take bearings & run in sec 8 T44 R30 & 25° E 51.6 ft to a 12 inch stone then W & S to corner; then in sec 7 T44 R30 we run & 52° W 25.5 ft to a 24 inch stone then E & S as a check to the corner var 8° E.

Survey finished and Recorded
May 20 1921

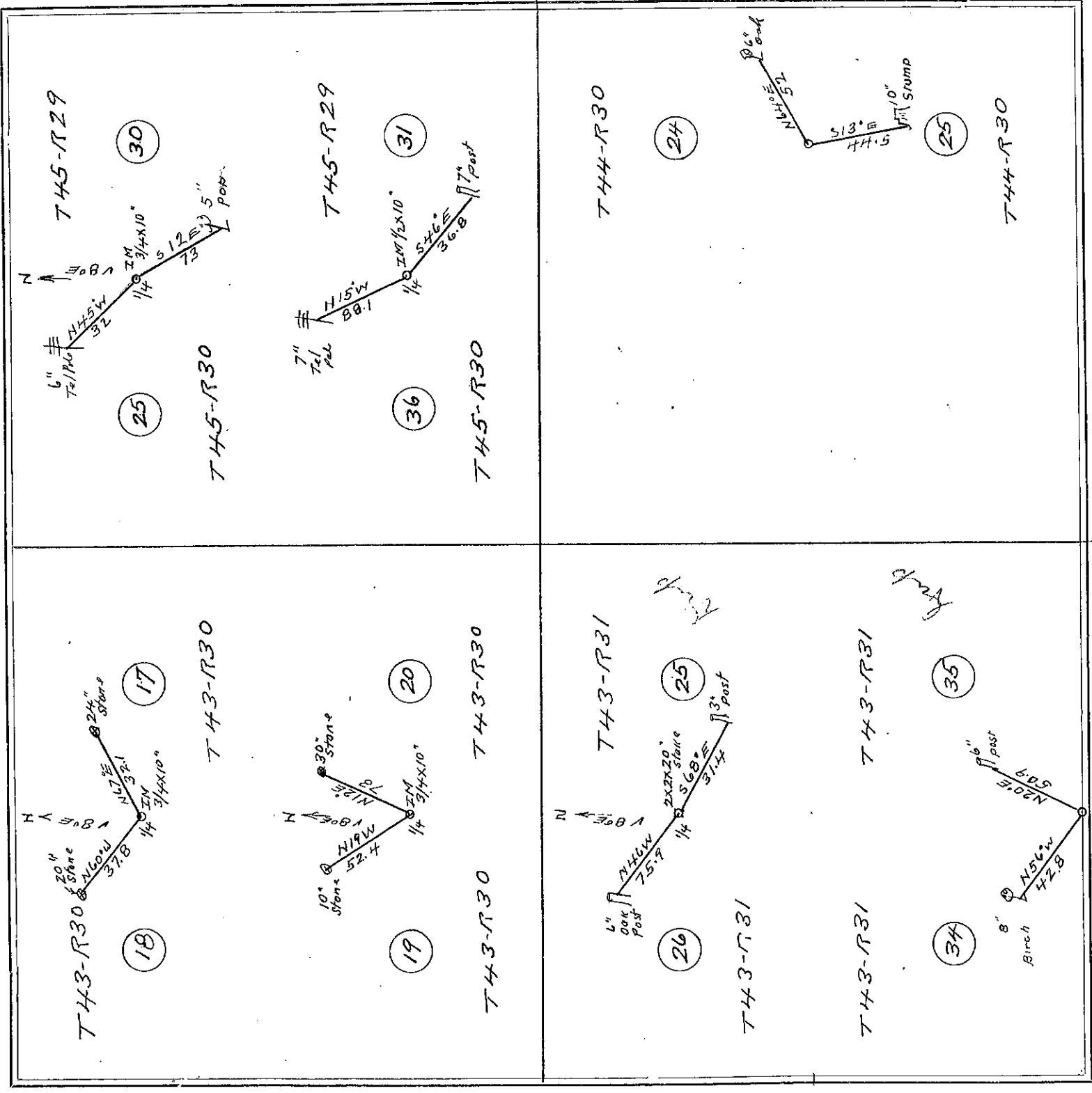
John W. Duro. As Surveyor.

Section 25-36
20-31
17-18-19-20
24-25
25-26

Town
45
43
45
43

Range
30 and
30 and
30 and
31 W 4 1/2 PM

SURVEY NO. 288



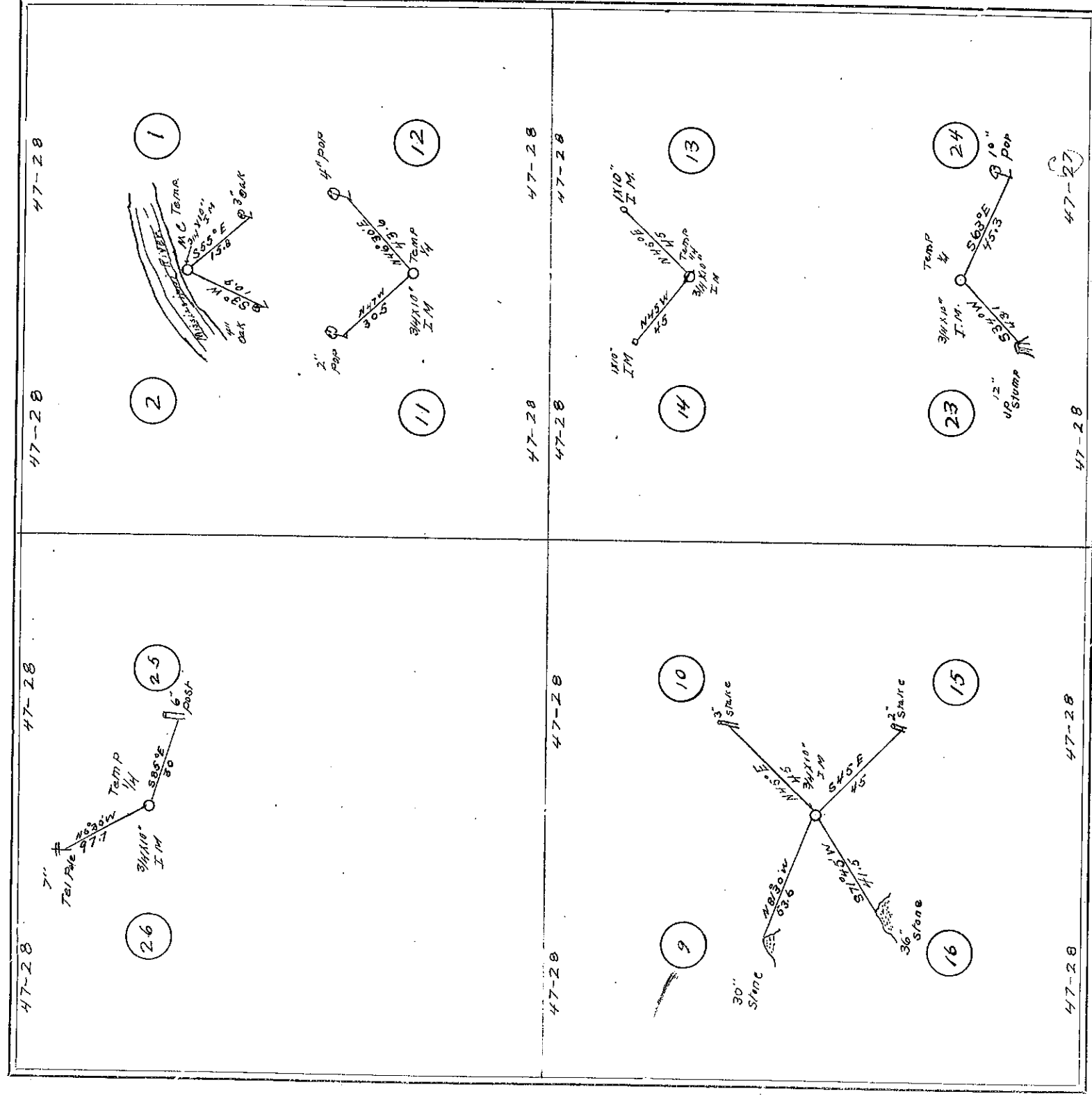
FIELD NOTES.

At the 1/4 cor bet sec 25-30 T45 R29-30 we set a 3/4 x 10 inch iron and run survey 25 T45 R30 n 45° W 32 ft to a 6 inch tel pole E & S to cor. Then run sec 30 T45 R29 run S 12° E 73 ft to a 5 inch post. Then W & S to corner was 8° E. At 1/4 cor bet sec 31-36 T45 R29 & 30 we set a 1/2 x 10 inch iron and run survey 36 T45 R30 n 15° W 88.1 ft to 7 inch tel pole then S & E to corner then run sec 31 T45 R29 runs S 46° E 36.8 ft to 7 inch post then W & S to corner was 8° E. At the 1/4 cor bet 24-25 T44 R30 we find a large spike to tie point we run survey 25 T44 R30 n 64° E 52 ft to 6 inch oak then S & W to corner then run sec 25 T44 R30 n 64° E 52 ft to 6 inch oak then to cor. was 8° E. At 1/4 cor bet 17-18 T43 R30 we set 3/4 x 10 inch stump then S & W sec 17 T43 R30 run n 67° E 32.1 ft to 24 inch stone then W & S to corner was 8° E. At 1/4 cor bet 19-20 T43 R30 set 3/4 x 10 inch stone then W & S to corner then run sec 19 T43 R30 run n 19° W 52.4 ft to 9/10 inch stone then E & S to corner was 8° E. At 1/4 cor bet 25-26 T43 R31 set 2 x 2 x 20 inch stake and run survey 26 T43 R31 n 46° W 75.9 ft to a 6 inch oak post then W & S to corner. Then run sec 25 T43 R31 run S 68° E 31.4 ft to a 3 inch post then W & S to corner. was 8° E. At south corner of sec 34-35 T43 R31 we drove 1/2 x 10 inch iron in 3 inch wood hub and take tie zig run survey 35 T43 R31 n 20° E 50.9 ft to a 6 inch post then W & S to corner then survey 34 T43 R31 run n 56° W 42.8 ft to an 8 inch birch then S & E to check on corner was 8° E.

Section 1-2-9-10-11-12-13-14-15 Town 47
16-23-24-25-26

Range 28
28

SURVEY No. 289



Survey extends over a part of

Sec 1-2-9-10-11-12-13-14-15-16-23-24-25-26-7-47-R28.

FIELD NOTES.

(At the meander corner on the South side of Mississippi river between sections 1 & 2, of 47 R. 28 we set a 3/4 X 10 inch iron for temporary corner and take new bearings; we run In Sec. 13, T 47 R 28 new bearings; from the corner we run; In Sec. 2 of 47 R 28: S 30° W 10.9 ft to 1/4 inch oak; then E & N to check, on corner; thence In Sec. 1 of 47 R 28 S 55° E 15.8 ft to 3 inch oak; then W and N to corner. Var 8° 30' E.

(At the 1/4 corner bet secs. 11 & 12 we set a 3/4 X 10 inch iron for temporary corner from which we run; In Sec. 11, of 47 R 28: N 47° W 30.5 ft to a 2 inch poplar; then E & S to corner; then In Sec. 12, of 47 R 28: N 46° 30' E 43.6 ft to 4 inch poplar; then W & S to corner; Var 8° 30' E.

(At the 1/4 corner bet secs. 13 & 14, of 47 R 28 we set a 3/4 X 10 inch iron for temporary 1/4 corner and take new bearings; we run In Sec. 13, T 47 R 28 N 45° E 45 ft to a 1 X 10 inch iron then W & S to corner; then In Sec. 14, of 47 R 28 we run: N 45° W 45 ft to a 1 X 10 inch iron; then E & S to corner; Var 8° 30' E.

(At the 1/4 corner bet sec 2 & 3 of 47 R 28 we set a 3/4 X 10 inch iron and take new bearings; we run In Sec. 2, of 47 R 28: S 34° W 43.1 ft to 12 inch J. P. stump; then E & S to corner; then In Sec. 24 of 47 R 28 we run S 63° E 45.3 ft to a 10 inch poplar; then W & N to corner; Var 8° 30' E.

(At the 1/4 corner to sec 25 & 26, of 47 R 28 we set a 3/4 X 10 inch iron; then temporary 1/4 corner and take new bearings In Sec. 25, of 47 R 28 we run: S 85° E 38 ft to a 6 inch post; then W & N to corner; then In Sec. 26, of 47 R 28 we run: N 6° 30' W 97.7 ft to a 7 inch tel. pole; then E & S to corner; then (At the corner to sec 9, 10, 15, 16 of 47 R 28 we check in a 10 X 12 inch with cross in top and take new bearings; In Sec. 10 of 47 R 28 we run: 45° E 45 ft to a 3 inch stake; then W & S to corner; then In Sec. 9 of 47 R 28 we run: N 81° 30' W 53.6 ft to a 30 inch stone, cross in top; S & E to cor. then In Sec. 1 of 47 R 28 we run: S 70° 45' W 41.5 ft to a 36 inch stone with cross in top then E to corner; In Sec. 15 of 47 R 28 we run: S 45° E 45 ft to a 2 inch stake then W & S to corner; Var 8° 30' E.

Survey checked and recorded -

SURVEY NO. 290

Section 1-2-11-12-13-14

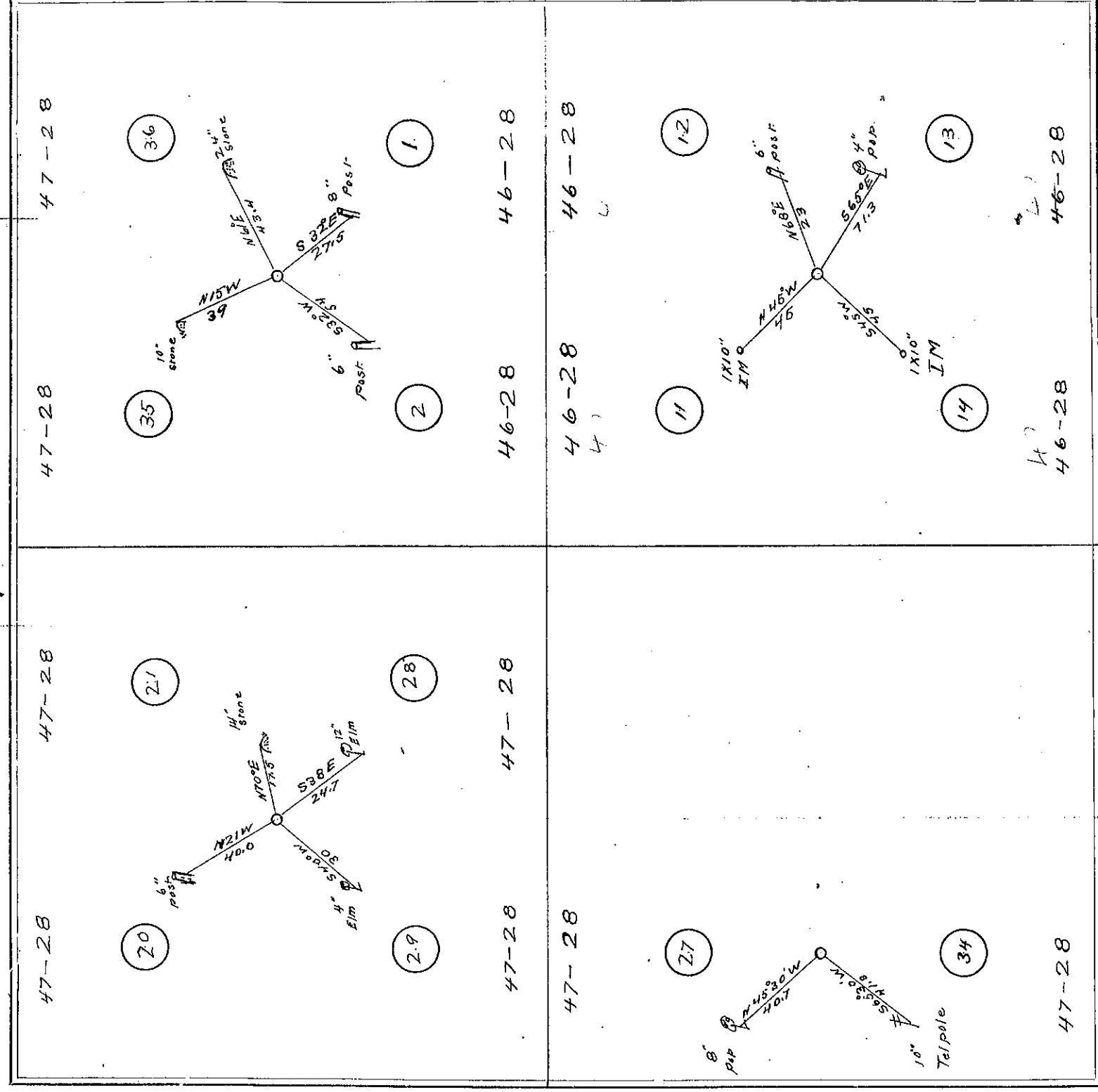
Town 46

Range 28

20-21-27-28-29-34-35-36

47

28



FIELD NOTES.

At the corner to secs. 20, 21, 28, 29 & 47 R. 28 we set a 3/4 x 10 inch iron or the temporary corner and take new bearings: and run In Sec. 36, T47 R28: N61°E 43.4 ft to a 2 1/2 inch stone; then S4°W as a check, to the corner: then In Sec. 35, T47 R28 we run: N15°E 39.3 ft to a 10 inch stone; then E+S to corner: then In Sec. 2 46 R28 we run: S32°E 54 ft to a 6 inch post: then E+N to corner: then In Sec 1 & 46 R28 we run S32°E 27.5 ft to an 8 inch post: then N+ E to corner: then N+ E to corner: Var 8°30'E.

At the corner to secs. 20, 21, 28, 29 & 47 R. 28 we set a 3/4 x 10 inch iron for temporary corner with new bearings: In Sec 21, T47 R28 we run: N70°E 17.5 ft to a 14 inch stone then S+E to corner: then In Sec 20, T47 R28 we run: N21°E 40 ft to a 6 inch post: then E+S to corner: then In Sec 29, T47 R28 we run: S40°E 30 ft to a 4 inch W Elm: then E+N to corner: then In Sec. 28 & 47 R28 we run: S38°E 24.7 ft to a 12 inch Elm: then N+N to corner: Var 8°30'E.

At 1/4 corner bet secs 27 & 34, T47 R28 we set a 3/4 x 10 inch iron for temporary corner and take new bearings: In Sec 27, T47 R28 we run: T45°30'W 40.7 ft to an 8 inch poplar: the S+E to corner: then. In Sec 34, T47 R28 we run: S65°30'W 41.8 ft to a 10 inch tel. pole then N+E to corner. Var 8°30'E.

At the corner to secs. 11, 12, 13, 14, T47 R28 we set a 3/4 x 10 inch iron for temporary corner and take new bearings: In Sec 12, T47 R28 we run: N68°E 28.3 ft to a 6 inch post: then S+E to corner: then In Sec 11, T47 R28 we run: N45°E 45 ft to a 1 x 10 inch iron: then E+N to corner: then In Sec 14, T47 R28 we run: S45°E 45 ft to a 1 x 10 inch iron: then E+N to corner: then In Sec 13, T47 R28 we run: S65°E 71.3 ft to a 4 inch poplar then N+W to corner. Var 8°30'E

Survey checked and recorded June 6 1921 John H. Curro.

SURVEY No. 291

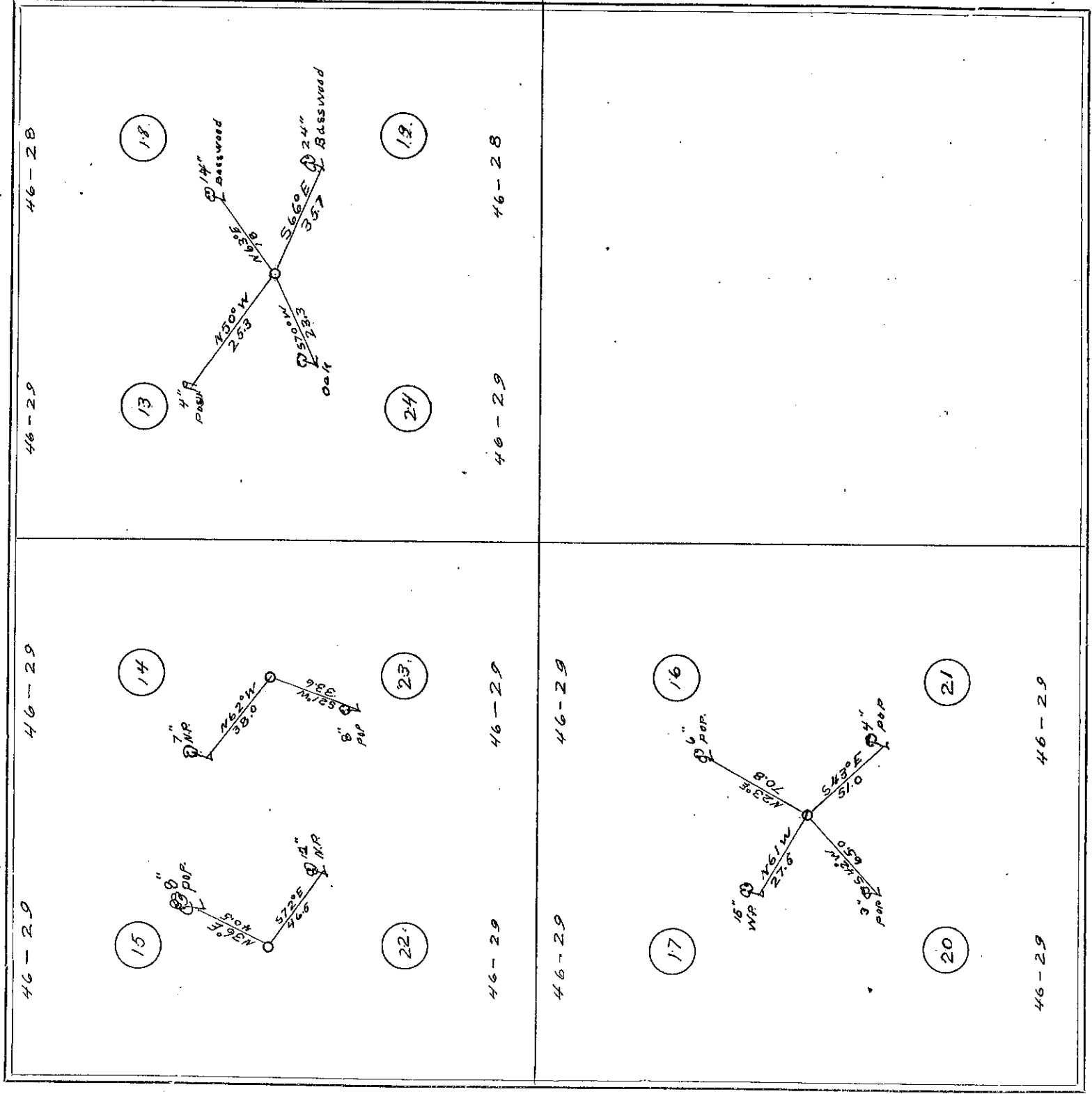
Section 18-19

Town 46

Range 28

13-14-15-16-17-20-21-22-23-24

29



FIELD NOTES.

At the corner to secs. 13, 18, 19, 24, T. 46, R. 28 and 29 we set a $\frac{3}{4}$ x 10 inch iron temporary corner and take new bearings: In Sec. 18, T. 46, R. 28 we run: N 63° E 18 ft to a 14 inch basswood; then S 4 W as a check, to the corner: then In Sec. 13 T. 46, R. 29 we run: N 50° E 25.3 ft to a 4 inch post; then S 4 E to corner; then In Sec. 24 T. 46, R. 29 we run: S 70° W 22.3 ft to a 12 inch oak; then N 4 E to corner; then In Sec. 19 T. 46, R. 28 we run: S 66° E 35.7 ft to a 24 inch basswood; then N 4 W to corner: Var 8° 30' E.

At the 1/4 corner bet 14 and 23, T. 46, R. 29 we set a $\frac{3}{4}$ x 10 inch iron for temporary 1/4 corner and take new bearings: In Sec. 14, T. 46, R. 29 we run: N 62° W 38 ft to a 7 inch Norway pine; then S 4 E to corner: then In Sec. 24 T. 46, R. 29 we run: S 21° W 33.6 ft to an 8 inch poplar; then N 4 E corner: Var 8° 30' E.

At the 1/4 corner bet 15 and 22, T. 46, R. 29 we set a $\frac{3}{4}$ x 10 inch iron for temporary 1/4 corner and take new bearings: In Sec. 15, T. 46, R. 29 we run: N 36° E 40.5 ft to an 8 inch poplar; then S 4 W to corner: then In Sec. 22, T. 46, R. 29 we run: S 72° E 46.5 ft to a 12 inch N. P. then N 4 W to corner: Var 8° 30' E. At the corner to secs. 16, 17, 20, 21, T. 46, R. 29 we set a $\frac{3}{4}$ x 10 inch iron for temporary 1/4 corner and take new bearings: In Sec. 16, T. 46, R. 29 we run: N 23° E 70.8 ft to a 6 inch poplar; then S 4 W to corner: then In Sec. 17, T. 46, R. 29 we run: N 61° W 27.5 ft to a 15 inch W. P. pine; then S 4 E corner: then In Sec. 20, T. 46, R. 29 we run: S 42° W 65 ft to a 3 inch poplar; then E 4 W to corner: then In Sec. 21, T. 46, R. 29 we run: S 43° E 51 ft to a 4 inch poplar; then W 4 E as a check to the corner: Var 8° 30' E.

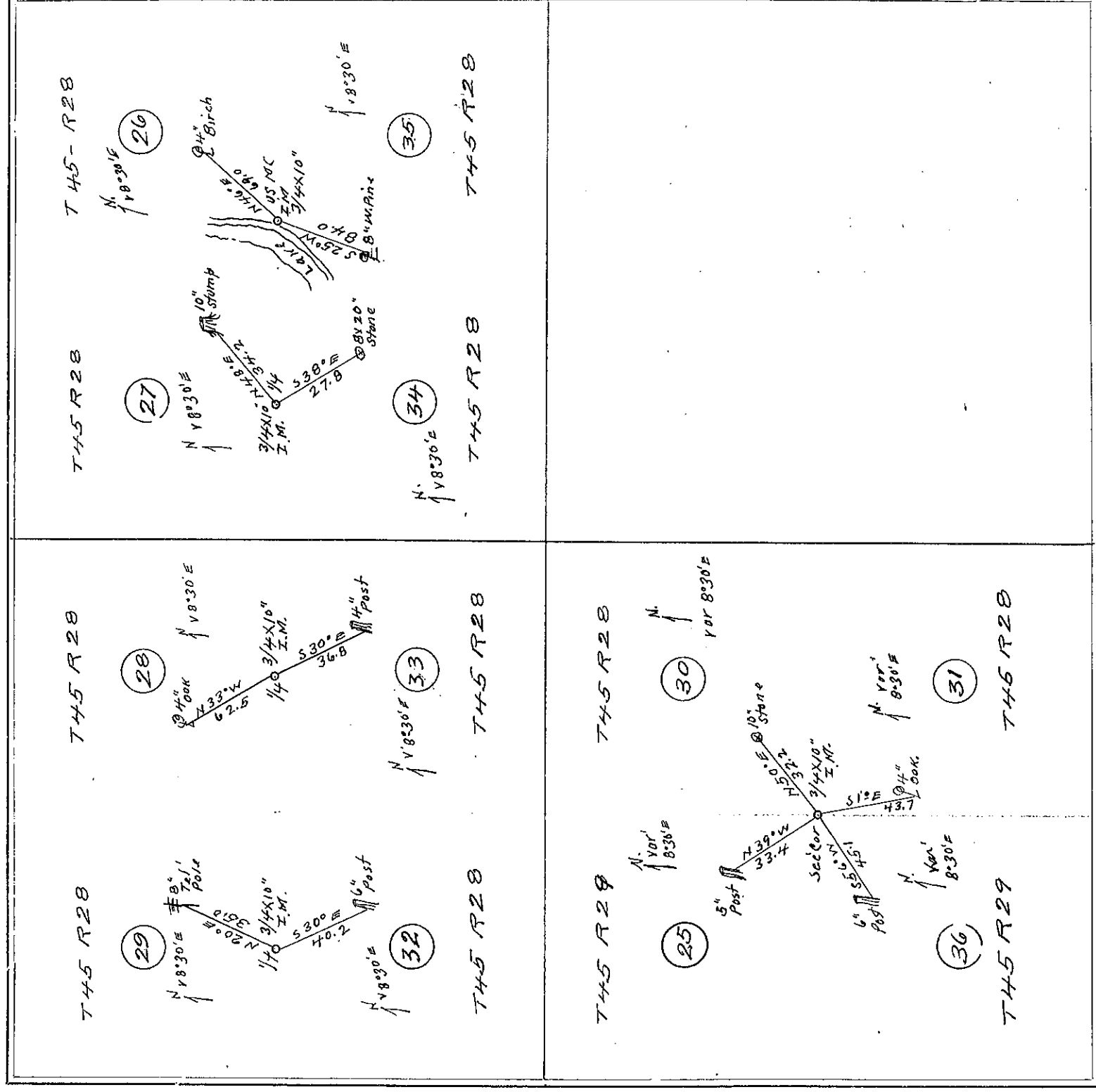
Survey finished and seconded -

June 10 1921

John. H. Curo.

SURVEY No. 292

Section 26'27'28'29'30'31'32'33'34'35' Town 45 and Range 28 29



Survey extends over a part of

Sections 26'27'28'29'30'31'32'33'34'35' T45 R28 FIELD NOTES.

At the U. S. Meander corner on the East side of Lake between secs. 26 & 35 of T45 R28 we set a 3/4 x 10 inch iron for the temporary corner and take new bearings viz: In Sec 26 of T45 R28 we run: N 46° 0' E 69 ft to 4 inch thick then S + W as a check, to the corner; thence in Sec 33, T45 R28, we run: S 25° W 84 ft. to an 8 inch white pine; then E + N to check on corner. Var 8° 30' E.

At the 1/4 cor. bet. secs 27 & 34 of T45 R28, we set a 3/4 x 10 inch iron for the temporary corner and take new bearings viz: In Sec 27 of T45 R28 we run: N 48° 5' E 34.2 ft to a 10 inch stump; then S + W to the corner; thence in Sec 34 of T45 R28 we run: S 38° E 278 ft. to an 8 x 20 inch stone; then N + W to corner. Var 8° 30' E.

At the 1/4 cor bet secs 28 & 33, of T45 R28 we set a 3/4 x 10 inch iron for the temporary corner and take new bearings: In Sec 28, T45 R28, we run: N 33° W 62.5 ft to a 4 inch oak; then S + E to corner; then in Sec 33, T45 R28, we run: S 38° E 36.8 ft to a 4 inch post; then N + W to corner. Var 8° 30' E.

At the 1/4 cor. bet. secs 29 & 32 of T45 R28 we set a 3/4 x 10 inch iron for the temporary corner and take new bearings: In Sec 29 of T45 R28 we run: N 20° E 35 ft to an 8 inch oak pole; then S + W to corner; then in Sec 32, of T45 R28 we run: S 30° E 40.2 ft to a 6 inch post; then N + W to corner. Var 8° 30' E.

At the corner to secs 25, 30, 31, 36, of T45 R28 we set a 3/4 x 10 inch iron and take new bearings: viz: In Sec 30, of T45 R28 we run: N 50° E 32.2 ft to a 10 inch stone; then S + W to corner; then in Sec 25, of T45 R28 we run: N 39° W 33.4 ft to a 5 inch post; then E + S to corner; then in Sec 36, of T45 R28 we run: S 56° W 45.1 ft to a 6 inch post; then N + E to corner; then in Sec 31, of T45 R28 we run: S 1° E 43.7 ft to a 4 inch oak; then W + N as a check to the corner. Var 8° 30' E.

Survey finished, checked and recorded August 1921
John W. Curo.

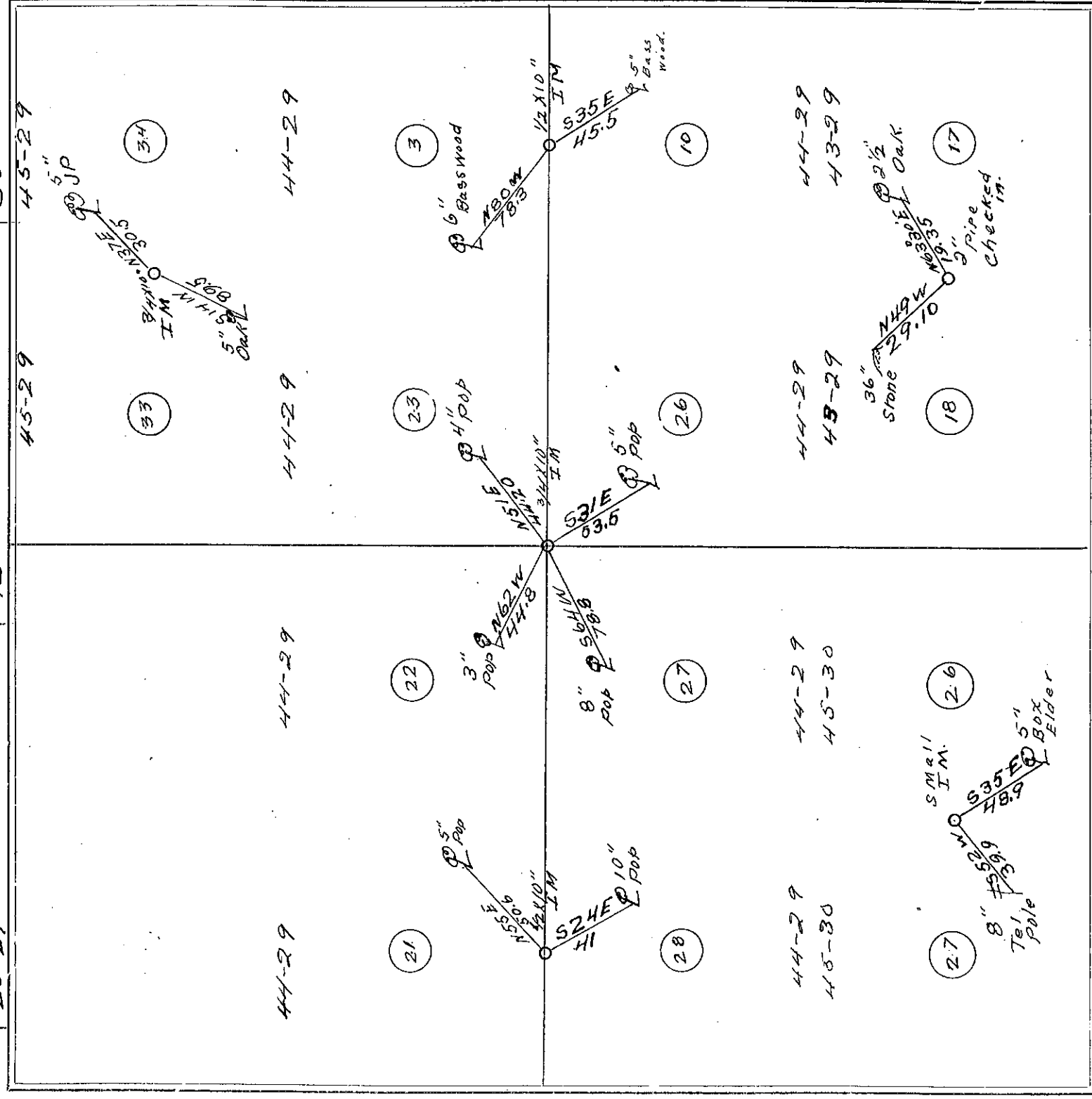
SURVEY No. 294

Section 3-10-21-22-23-26-27-28 Town
33-34
26-27

43
44
45
45

Range

29
29
29
30



FIELD NOTES.

At the temporary $\frac{1}{4}$ corner bet secs 33 & 34, & 45 & 29 we set a $\frac{3}{4}$ x 10 inch iron; take ties and in Sec. 34, & 45, R 29 we run N 37° E 30.5 ft to a 5 inch jack pine; then W to S as a check, to the corner; then in 33, & 45 & 29 we run; S 14° W 89.5 ft to a 5 inch oak; then E and N to corner. Var 6 E.

At the temporary $\frac{1}{4}$ corner bet secs 3 & 10, & 44 & 29 we set a $\frac{1}{2}$ x 10 inch iron; take new bearings a run in Sec. 3, & 44, & 29: N 80° W 78.3 ft to a birch basswood; then S to E to corner; then in Sec 10 & 44 we run: S 35° E 45.3 ft to a 5 inch basswood; then N to W to corner. Var 6° E.

At the temporary corner to secs 22, 23, 26, & 27, & 44, & 29 we set a $\frac{3}{4}$ x 10 inch iron and run: Sec 23, & 44, & 29: N 57° E 44.20 ft to a 4 inch poplar; then S to W to corner; then in Sec 22, & 44, & 29 we run: N 62° W 44.8 ft to a 3 inch poplar; then S to E to corner; then in Sec 26, & 44, & 29 we run: S 64° E 40 ft to a 5 inch poplar; then N to E to corner; then in Sec 26, & 44, & 29 we run: S 31° E 53.5 ft 5 inch poplar; then W to N to corner. Var 6° E.

At the temporary $\frac{1}{4}$ corner bet secs 2 & 1 & 28, & 44, & 29 we set a $\frac{1}{2}$ x 10 inch iron from which we run: Sec 21, & 44, & 29: N 55° E 50.6 ft to a 5 inch poplar; then S to W to corner; then in Sec 28, & 44, & 29: S 24° E 41 to a 10 inch poplar; then N to W to corner. Var 6° E.

At the $\frac{1}{4}$ corner bet Sec 26 & 27, & 44, & 29 we set a small iron for temporary $\frac{1}{4}$ corner from which we run: in Sec 27, & 44, & 29: S 52° W 39.9 ft to an 8 inch telephone pole; then N to corner; then in Sec 26, & 44, & 29 we run: S 35° E 48.9 ft to a 5 inch boxelder; then W to corner. Var 8° 30' E.

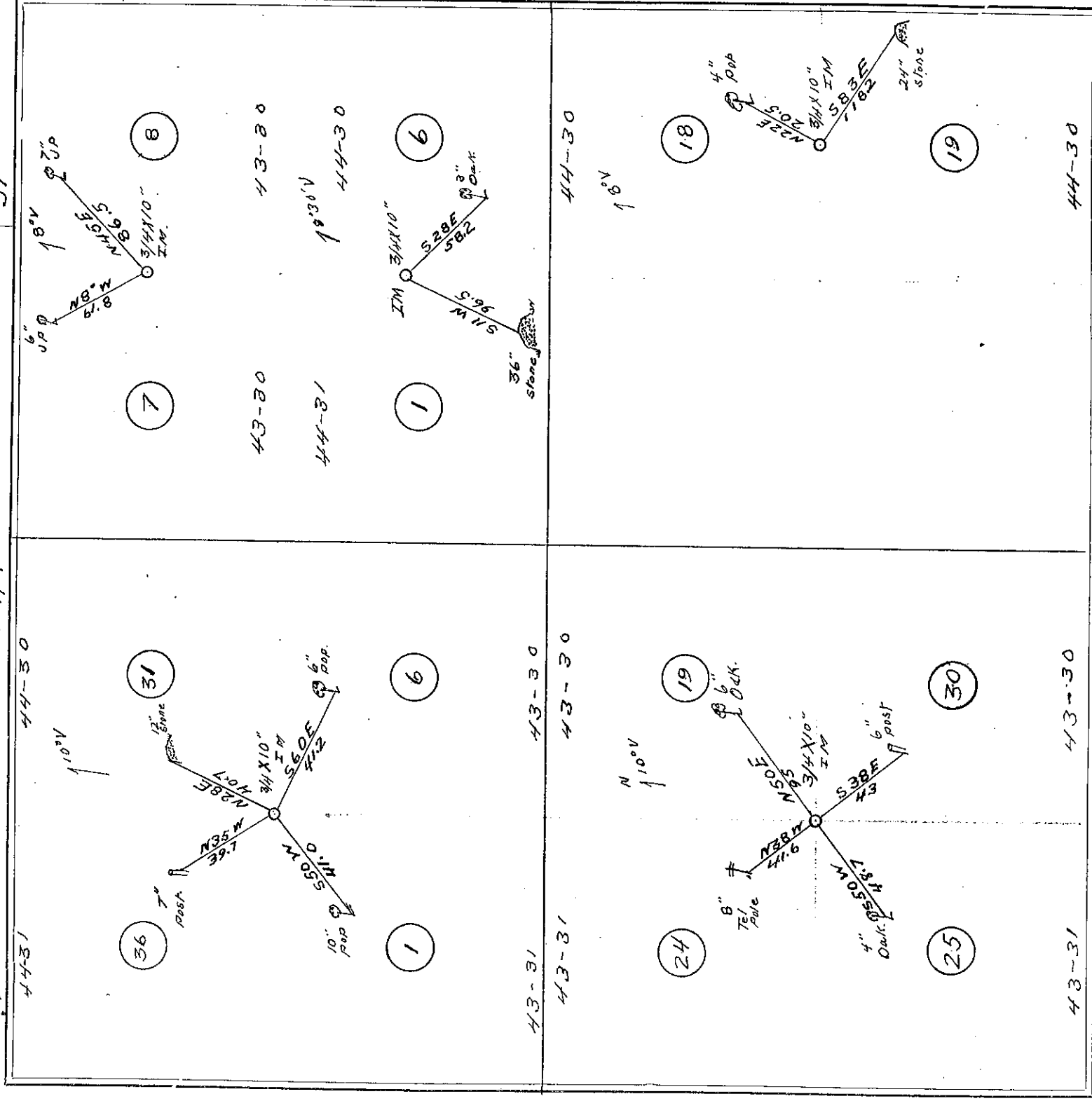
At the $\frac{1}{4}$ corner bet secs 17 & 18, & 43 & 29 we check in a 2 inch pipe for the temporary corner from which we run: in Sec 17, & 43, & 29: N 63° 30' E 19.35 ft to a 2 $\frac{1}{2}$ inch oak; then W to S to corner; then in Sec 18, & 43, & 29 we run: N 74° W 29.10 ft to a 36 inch stone; then E to S as a check to the corner. Var 8° E.

Survey finished, checked, & recorded. - June 14 1921

John H. Curo Co. Surveyor

SURVEY No. 295

Section	6-7-8-19-30	Town	43	Range	30
	16-18-19-31		44		30
	1-24-25		43		31
	1-36		44		31



FIELD NOTES.

At the 1/4 corner bet secs 7 & 8, T43 R30 we set a 3/4 x 10 inch iron for the temporary corner from which we take new bearings and run; In Sec 8, T43 R30: N 45° E 86.5 ft to a 7 inch jack pine, then N 45° W 96.5 ft to corner; then In Sec 7, T43 R30 we run: N 8° W 61.8 ft to a birch jack pine then E 5 to corner Var 8° E.

At the 1/4 corner bet secs 1 & 6, T44 R30 + 31 we set a 3/4 x 10 inch iron for temp' cor and take new bearing and run; In Sec 6, T44 R30: S 28° E 58.2 ft to a 3 inch oak; then W 47 to corner; then In Sec 1, T44, R31 we run: S 11° W 96.5 ft to a 36 inch stone; then E 47 to corner: Var 8° 30' E.

At the corner to secs 6, 31, 36, T43-44 R30-31 we set a 3/4 x 10 inch iron for the temporary corner; take new and run; In Sec 31, T44 R30: N 28° E 40.7 ft to a 12 inch stone then W and S to corner; then In Sec 36, T44 R31 we run: W 39.7 ft to a 7 inch post then E 5 to corner; then In Sec 1, T43 R30 we run: S 60° E 41.2 ft to a 6 inch poplar; then N 47 to corner; then In Sec 6, T43 R30 we run: S 60° E 41.2 ft to a 6 inch poplar; then N 47 to corner: Var 10° E.

At the corner to secs 19, 24, 25, 30, T43 R30-31 we set a 3/4 x 10 inch iron for temporary corner; take new and run In Sec 19, T43 R30: N 50° E 95 ft to a 6 inch oak then S 47 to corner; then In Sec 24, T43 R31 we run: N 38° W 41.6 ft to an 8 inch tel pole; then E 5 to corner; then In Sec 25, T43 R31 we run: S 50° W 48.7 ft to a 4 inch oak; then N 47 to corner; then In Sec 30, T43 R30 we run: S 38° E 43 ft to a 6 inch post; then W 47 to corner: Var 10° E.

At the 1/4 corner bet secs 18 & 19, T44 R30 we set a 3/4 x 10 inch iron for the temp' corner; take new and run In Sec 18, T44 R30: N 22° E 20.5 ft to a 6 inch poplar; then S 47 to corner; then In Sec 19, R30 we run: S 83° E 118.2 ft to a 24 inch stone; then N 47 to corner; then W 47 to corner: Var 8° E.

Survey finished & recorded Jan 15 1921

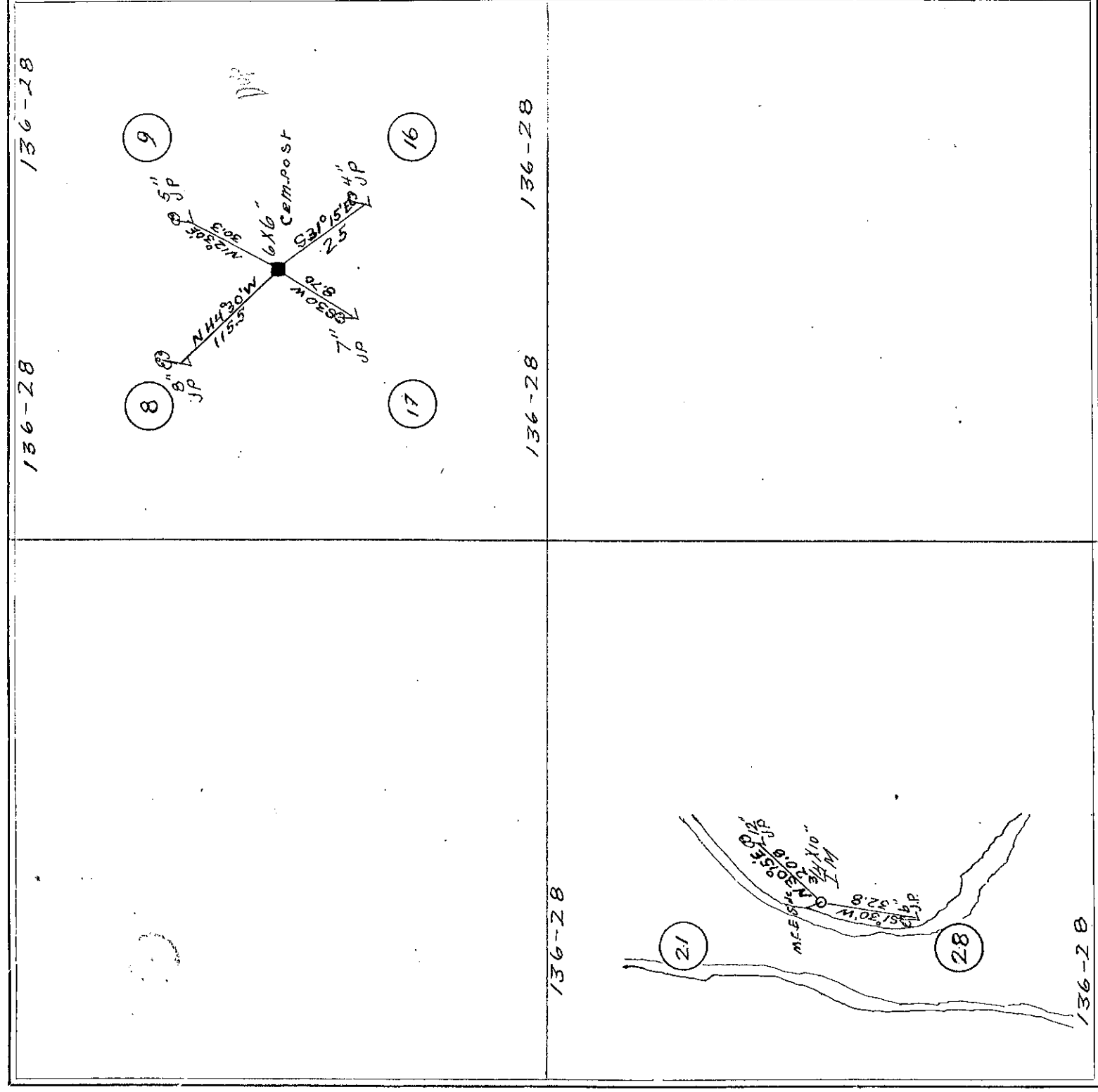
John A. Curo, Co. Surveyor.

SURVEY No. 296

Section 8-9-16-17-21-28

Town 136

Range 28



FIELD NOTES.

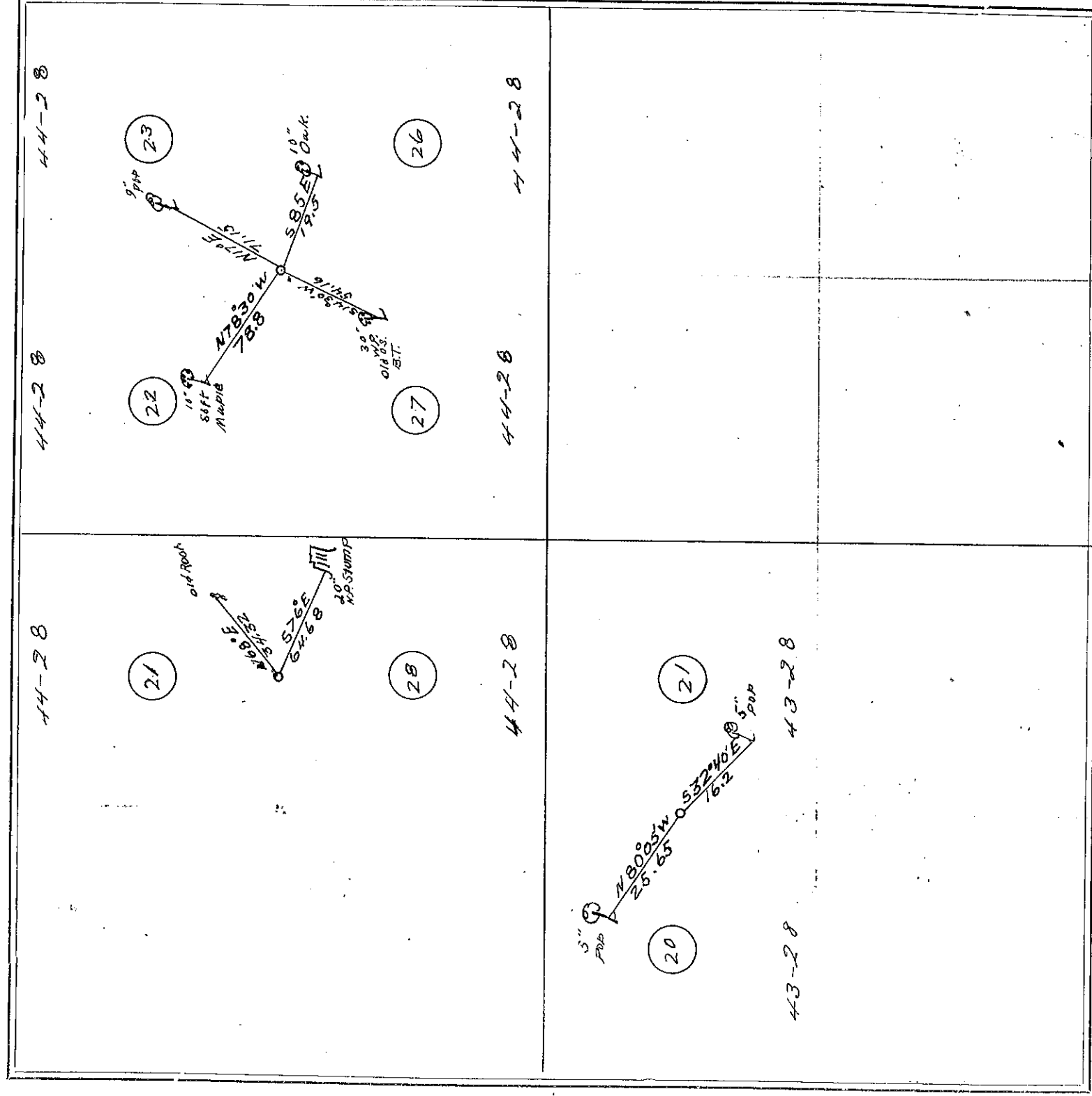
At the corner to secs 8, 9, 16, 17, 21, 28 we check in a 6x6, Cement monument set for the true corner from which we take true bearings and run. In Sec 9, 21, 28, R 28: N 12° 30' E 30.3 ft to a 5 inch jack pine; then N and S as a check to the corner; thence In Sec 8, 21, 136, R 28 we run: N 44° 30' W 115.5 ft to an 8 inch jack pine; then E and S to corner; thence In Sec 16, 21, 136, R 28 we run: S 38° 0' W 8.70 ft to a 7 inch jack pine; then E and N to corner; thence In Sec 16, 21, 136, R 28 we run: S 31° 15' E 2.50 ft to a 4 inch jack pine; then W and N to Corner. Var 8° 30' E.

At the U. S. meander corner on the East side of the West arm of Dilisaw Lake we set a 3/4 x 10 inch iron, for the temporary corner and take true bearings and run; In Sec 21, 21, 136, R 28: N 73° 15' E 20.8 ft to a 12 inch jack pine; then S and W to corner; thence In Sec 28, 21, 136, R 28 we run: S 1° 36' W 32.8 ft to a 6 inch jack pine; thence E and N as a check, to the corner. Var 8° 30' E

Survey finished and recorded June 16 1921
John H. Curo.

SURVEY NO. 297

Section 20-21 Town 43 Range 28
21-22-23-26-27-28 44



FIELD NOTES.

At the corner to Secs 22, 23, 26, 27 & 44 R 28 we set a 3X3X36 inch stake for the true corner from which we take true bearings and run; In Sec 44, R 28, T 43, S 17° E 71.13 ft to a 9 inch poplar, then W & S as a check to the corner. In Sec 22, T 44 R 28 we run; N 78° 30' W 78.8 ft to a 10 inch soft maple S & E to corner. Then In Sec 27, T 44 R 28 we run; S 14° 30' W 50.16 ft to a 30 inch white pine - being the old U. S. bearing together E & W as a check to corner. In Sec 36, T 44 R 28 we run; S 85° E 19.50 ft to a 10 inch oak, then W & E to corner. Var 7° E.

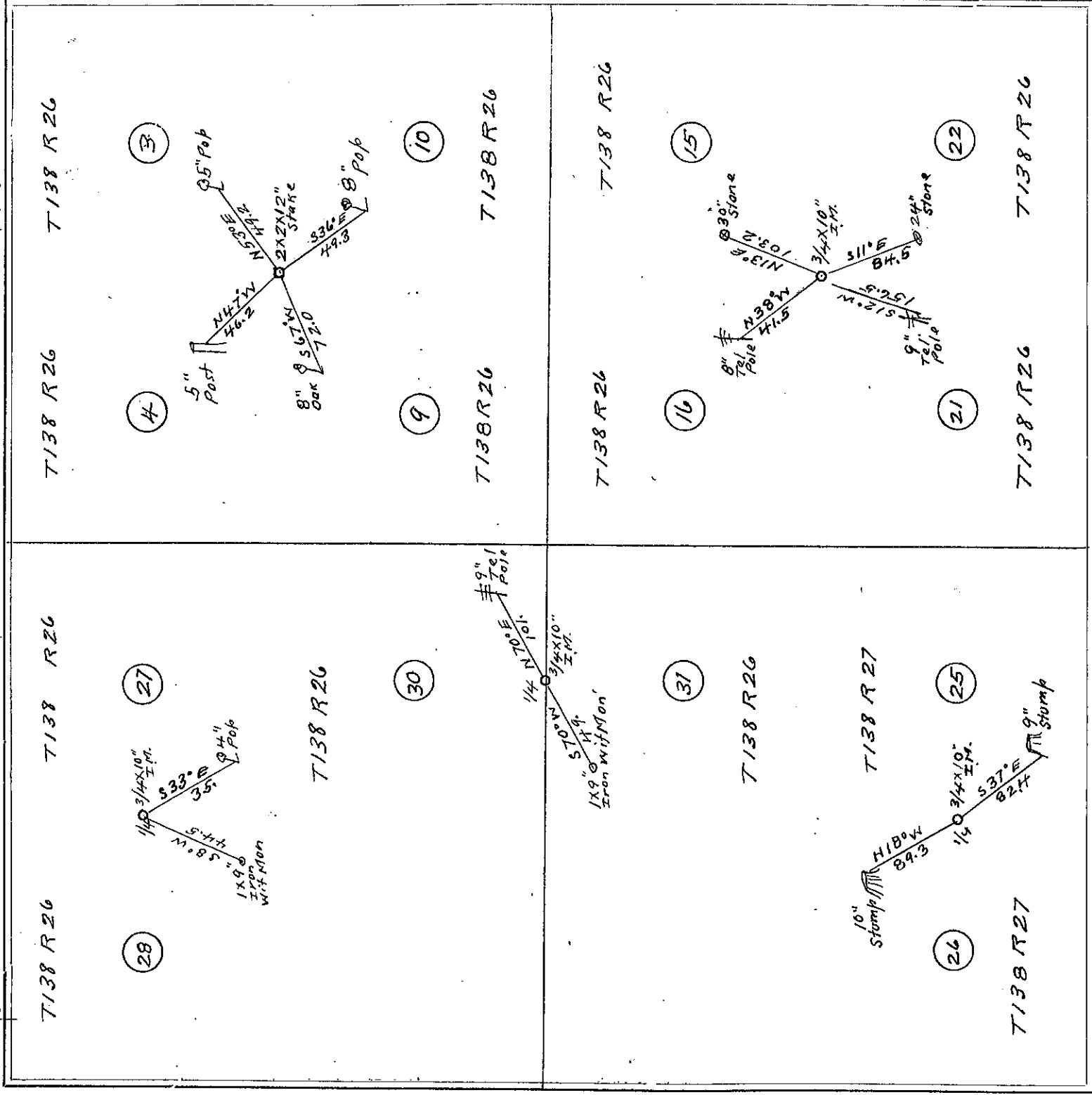
At the 1/4 corner bet sec 21 & 28, T 44 R 28 we set a 3/4 X 10 inch iron for the temporary corner from which we check measurement & courses on the remains of the old bearing tree stumps as follows: From the iron we run In Sec 21, T 44 R 28, N 78° 30' E 34.32 ft to a stump of old U. S. B. T. Being a 30 inch white pine then we run S & W as a check to the corner then In Sec 28, T 44 R 28 we run; S 76° E 64.68 ft to the stump of the old 20 inch red pine. U. S. B. T. Then W & W to check and var. 8° 30' E.

At the 1/4 cor. bet sec. 20-21, T 43 R 28 we set 2 X 20 inch stake for the true corner and take new bearings and run In Sec 21, T 43 R 28; S 32° 40' E 16.2 ft to a 5 inch oak then W & N to the true corner. then In Sec 20, T 43 R 28 we run; N 80° 30' E 25.65 ft to a 5 inch poplar then E & S as a check to the corner. Var. 8° E.

Survey finished. checked and recorded June 17 1921

John H. Curo.
Co. Surveyor.

Section 3-4-9-10-15-16-21-22 Town 138 Range 26
 27-28-30-31 138 26
 25-26 138 27



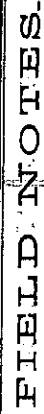
FIELD NOTES.

At the corner to secs 3, 4, 9, 10, T138 R26 we set a 2x2x12 inch stake for the temporary corner and take new bearings and run.
 In Sec 3, T138 R26: N 53° E 49.2 ft. to a 5 inch poplar that S and W to corner then in Sec 4, T138 R 26 we run: N 47° W 46.2 ft. to a 5 inch post; then S 4° E to corner: then in Sec 9, T138, R26 we run: S 67° W 72.0 ft. to an 8 inch Oak; then N 4° E to corner; then in Sec 10, T138, R26 we run: S 36° E 49.3 ft. to an 8 inch poplar; then W 4° N to corner. Var 8° E.
 At the 1/4 corner bet secs 27 & 28, T138, R26 we set a 3/4 x 10 inch iron for the temporary 1/4 corner from which we run to new bearings viz: In Sec 27, T138 R26: S 33° E 35.0 ft. to a 4 inch poplar; then W 4° N to corner; then in Sec 28, T138 R26: run S 8° W 44.5 ft. to a 1 x 9 inch iron witness monument; then E 4° N to corner. Var 8° E.
 At the 1/4 corner bet secs 30 & 31, T138 R26 we set a 3/4 x 10 inch iron for the temporary 1/4 corner from which we run to new bearings viz: In Sec 30, T138 R26: N 70° E 101.0 ft. to a 9 inch tel. pole; then E 4° S to corner; then in Sec 31, T138 R26 we run: S 70° W 49.0 ft. to a 1 x 9 inch iron witness monument; then W 4° N to corner. Var 8° E.
 At the corner to Secs 15, 16, 21, 22, T138 R26 we set a 3/4 x 10 inch iron for the temporary corner from which we take new bearing and run viz: In Sec 15, T138 R26: N 13° E 103.2 ft. to a 3 inch stone; then W 4° S to corner then in Sec 16, T138 R26 we run: N 38° W 41.5 ft. to an 8 inch tel. pole; then E 4° S to corner; then in Sec 21, T138 R26 we run: S 12° W 156.5 ft. to a 9 inch tel. pole; then E 4° N to corner; then in Sec 22, T138 R26 we run: S 11° E 84.5 ft. to a 2 1/2 inch stone; then W 4° N to corner. Var 8° E.
 At the 1/4 corner bet secs 25 & 26, T138 R26 we set a 3/4 x 10 inch iron for the temporary 1/4 corner and run to new bearings as follows: In Sec 26, T138 R26: N 18° W 89.3 ft. to a 10 inch stump; then E 4° S to corner; then in Sec 25, T138 R26 we run: S 37° E 82.4 ft. to a 9 inch stump; then W 4° N to corner. Var 8° E.

Survey finished & recorded - - -
 June 19 1921.

John H. Puro.
 Co Surveyor

Range $\frac{26}{26}$



(At the corner to Secs 20, 21, 28, 29 & 137 R 26 we check in a 3 inch Birch stake in small pile of stumps and run a line in each section to check on stumps of each old U.S. bearing tree - with figures still plainly shown). From this Corner we run North bet seed 20 x 21, 22 x 23 and all down and set stakes across back to the corner and from South bet sec 28, 29 and 137 R 26.

At the $\frac{1}{4}$ corner sec 19 & 30, T¹ 37 R 26 we set a $\frac{3}{4}$ x 10 inch iron for the temp. "4 corner from
me run" : Dec 19, T¹ 37, R 26, N 56° 20' 23.5 ft to a 3 inch jack pine; then S 4 E to corner; then
Dec 30, T¹ 37, R 26 we run S 60° W 37.0 ft to an 8 inch jack pine; then S 4 E 29 ft to corner. 71-000.

Ut the corner to seed 9, 10, 15' 16' N 137° R 26, we set a 3/4 x 1/2 inch iron for the temp; corner post which we
 set 10' 137° N 26, 71' 45" E 18.5 ft to a 12 inch 71 pine; then W + S to corner; then N Dec 9, 1/4 137° R 26 inches from it 47° 40' W
 to an 11 inch pine stump; then S + E to corner then N Dec 16 1/4 137° R 26 we run S 53° W 39.6 ft to a 10 inch
 stump; then 71' 45" E to corner then N Dec 15 1/4 137° R 26 we run S 34° 30' E 34.5 ft to a 9 inch stump; then W + E
 to the corner, 1 ar 80 E

Survey finished and recorded June 20-1921

John H. Curo,
Co. Snowy

6
19-20-21-22-27-28

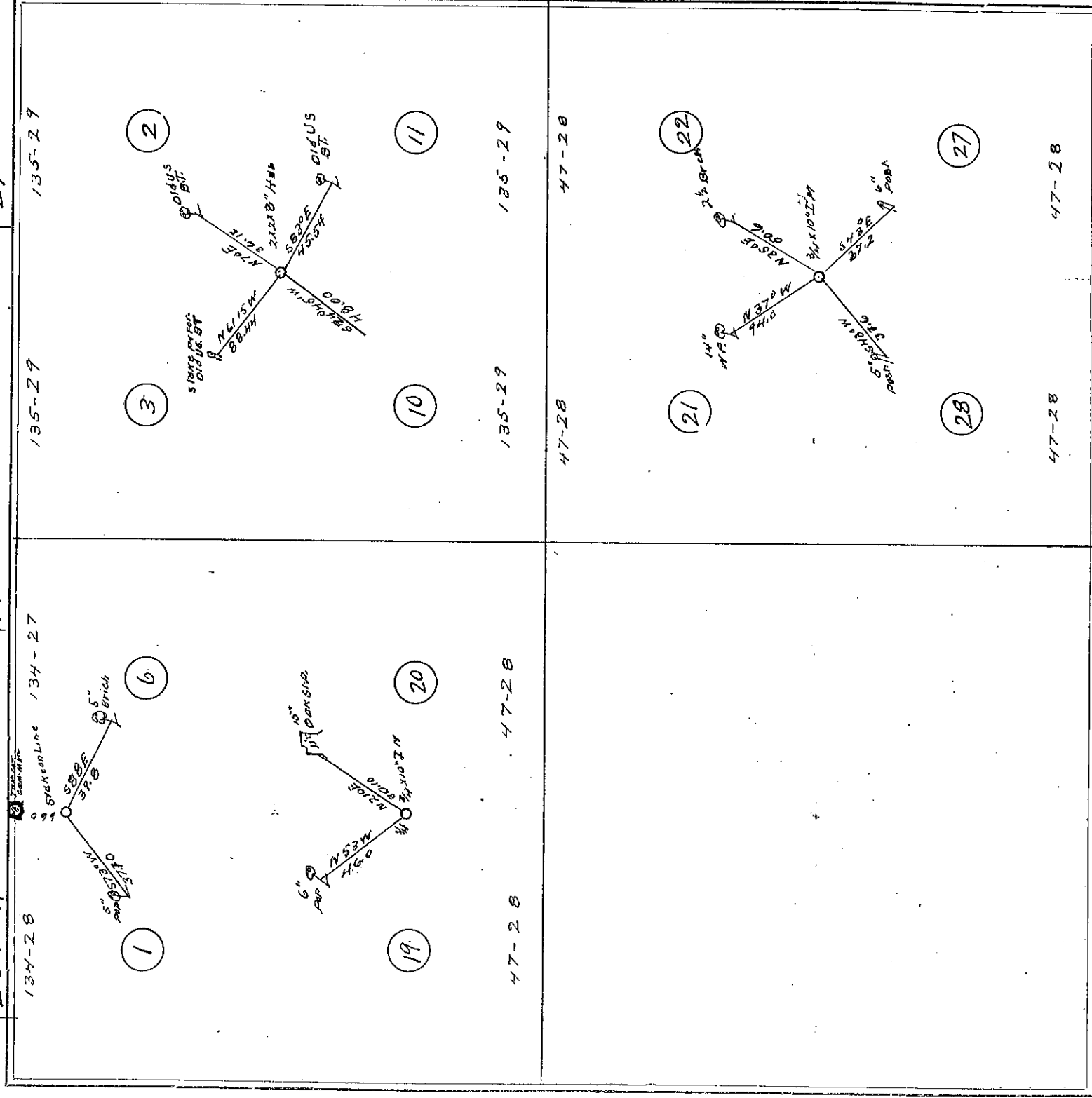
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Ed.

27

3

11



At the cor. bet Sec 2, 3, 10, 14, 4' 13.5" R 29 we set a 2 X 2 X 8 inch stake for the true section corner carefully chained in from the remains of the old U. S. bearing trees and from this corner we check on the old trees as follows and measure Sec 2, 4' 13.5", R 29 to old U. S. B.T. then W + S to corner: then S on Sec 3, 4' 13.5" R 29 we run: 766' 15" W 88.44 ft to corner: 48. In Sec 10, 4' 13.5", R 29 we run: 524' 45" W 48.9 ft to the old U. S. B.T.: then E + N to corner: then S on Sec 11, 9' 13.5", R 29 we run: 583' 45.54 ft to old U. S. B.T.: then N + W to check, on corner: Var. 8° E the 7 E & S W trees are set by proportion.

At the Tbl. cor. to 9134. P 27 we run south on range line 660 ft where we set a stake and to tie in with point we tie to new bearings and run In sec 6, of 134 P 27; S 88° E 398 ft. to a stunted Birch; then W 49 to check and then In sec. 1, 9134 P 28, we run S 73° W 37.10 ft to a birch sapling; then E 49 to corner; Var. 8° E.

At the 4th cor bet sec 19 & 20 of 47 R 28 we set a $3\frac{3}{4}$ x 10 inch iron for the temp cor and run In Dec 20, of 47 R 28, N 21° E 30' 16" a 15 inch oak stamp; then W 4 S to corner; then In Sec 19 of 47 R 28 we run: N 53° W 46 ft to a 6 inch poplar; then E 4 S to corner; then In Dec 1, of 47 R 28, we run S 43° W 51.10 ft to a 6 inch poplar; then E 4 N to corner; Var: 8° E.

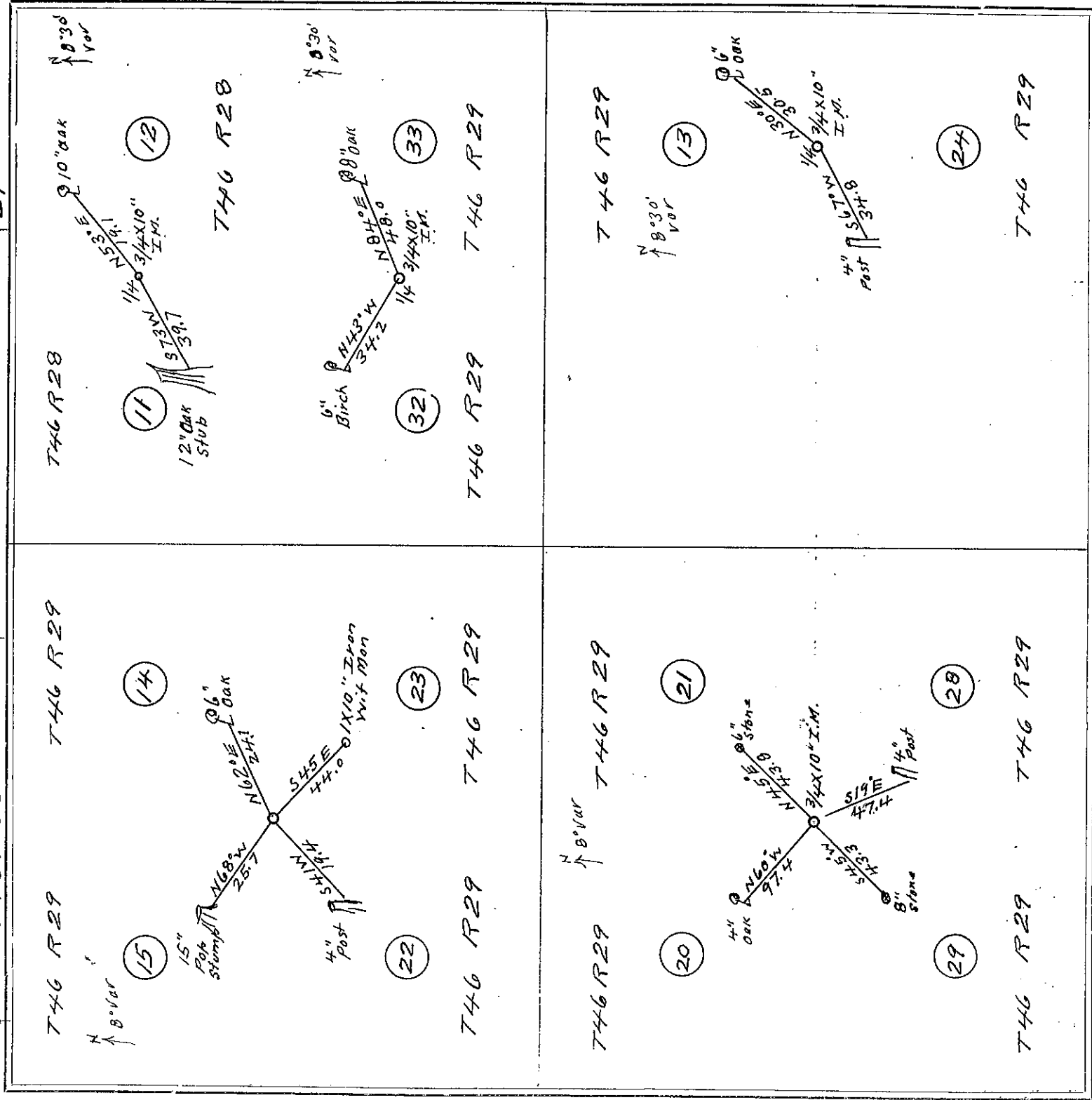
At the corner to sec 21, 22, 23, 24 of 47 R 28 we set a $3\frac{3}{4}$ x 10 inch iron for the temp cor and run: In Sec 22, of 47 R 28, S 5° E 51.6 ft to a 2 $\frac{1}{2}$ inch Birch; then W 4 S to corner; then In Sec 21, of 47 R 28 we run: N 37° W 94.0 ft to a 14 inch Ulm; then E 4 S to corner; then In Sec 28 of 47 R 28 we run S 43° W 33.6 ft to a 5 inch post; then E 4 N to corner; then In Dec 1, of 47 R 28 we run: S 43° E 37.2 ft to a 6 inch post; then W 4 N to corner; Var 8° 30' E

Survey finished and Recorded July 1 - 1921

John W. Cross.
Co. Surveyor.

SURVEY No. 305

Section 11-12 Town 46 Range 28
13-14-15-20-21-22-23- 46 28
24-28-29-32-33 46 29



FIELD NOTES.

At the 1/4 cor bet sees 11+12, T46 R28 we set a 3/4 X 10 inch iron for the temp 1/4 cor, from which we run S 12° 46' R28: 71° 53' E 19.1 ft to a 10 inch Oak then W 8° 5' S to corner, then In Sec 11 T46 R28 we run S 73° 0' W 39.7 ft to 10 inch Oak stump then E 7° 11' to corner: Var 8° 30' E

At the 1/4 cor, bet sees 32+33 T46 R29 we set a 3/4 X 10 inch iron for the temp corner from which we run: In Sec 29 33° 16' R29: 71° 54' E 48.0 ft to an 8 inch Oak then W 8° 5' S to corner: then In Sec 32, T46 R29 we run S 32° 47' R29 we run 71° 43' 0' W 43.0 ft to a 6 inch Birch then E 7° 5' S to corner Var 8° 30' E

At the cor. to sees 20, 21, 22, 23 T46 R29 we set 3/4 X 10 inch iron for temp cor, from which we run: In Sec 2 R29 71° 45' E 43.8 ft to a 6 inch stone then S 4° 10' W to corner: then In Sec 20 T46 R29 we run 71° 6° 0' W 97.4 ft to a 4 inch then S 4° 10' W to corner: then In Sec 29, T46 R29 we run S 45° 0' W 43.3 ft to an 8 inch stone; then E 8° 11' to corner then Sec 28, T46 R29 we run: S 19° E 47.4 ft to a 4 inch post then W 8° 11' to check on corner Var. 8° E.

At the corner to sees 14, 15, 22, 23, T46 R29 we set a 3/4 X 10 inch iron for then temp corner and run: In Sec 46 R29: 71° 62' 0' 24.1 ft to a 6 inch Oak then S 4° 10' W to check on corner then In Sec 15, T46 R29 we run 71° 68° 0' W 25.7 ft to 15 inch poplar stump: then S 4° 10' W to corner: then In Sec 22 T46 R29 we run: S 41° W 19.4 ft to a 4 inch post; then E corner: then In Sec 33, T46 R29 we run: S 45° E 44.0 ft to a 10 inch iron with monument: then W 7° 11' to check on Var 8° E

At the 1/4 cor bet sees 13+24, we set a 3/4 X 10 inch iron for temp 'cor' and run In Sec 13, T46 R29: 71° 30.5 ft to a 6 inch Oak then S 4° 10' W to corner: then In Sec 24 T46 R29 we run: S 67° 0' W 34.8 ft to a 4 inch post: then to check on corner, Var 8° 30' E

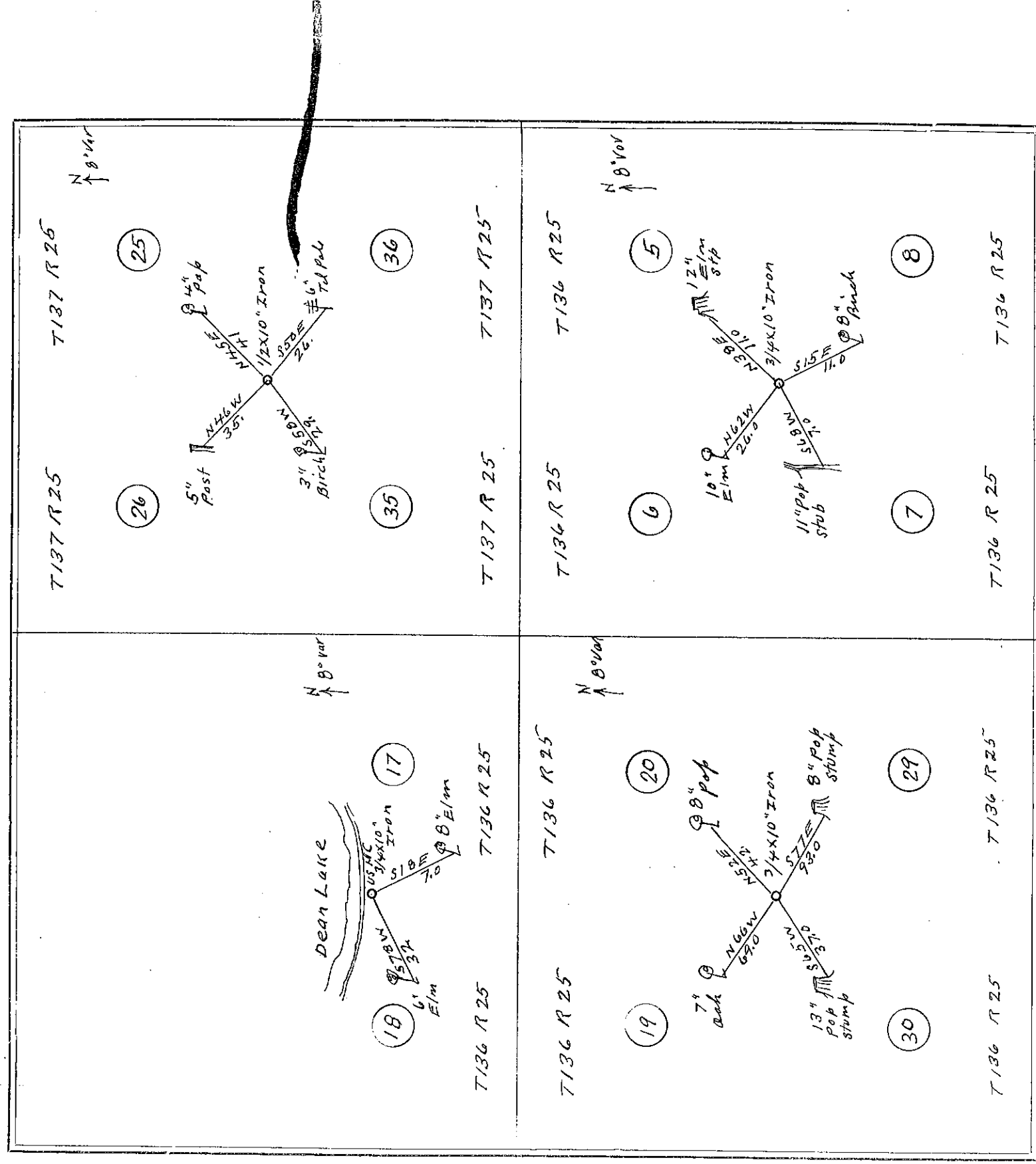
Survey finished and recorded - - July 3 1921.

John D. Curo.
Co. Surveyor.

Section 5, 6, 7, 8, 17, 18, 19, 20, 29, 30. Town 136
25 26 35 36 137

Range 25
25

SURVEY No. 307



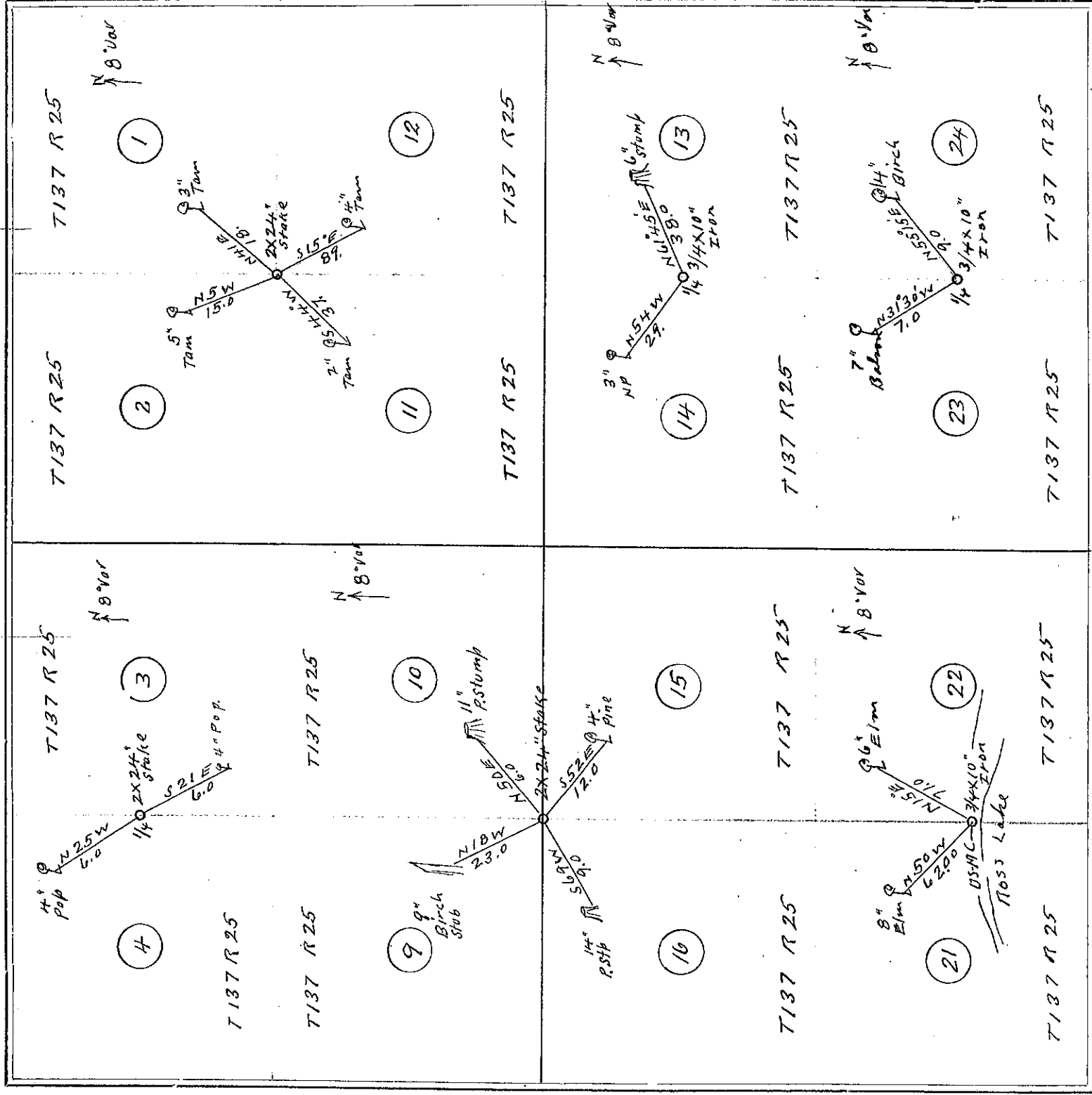
FIELD NOTES.

At the corner to sec 25-26-35-36 T137 R25 we set a 2x10 inch iron
temp. cor & run to new bearings in each section viz: - In sec 25 by
R25 to 45° E 41. ft to a 4 inch poplar. Then W & S to cor. Then in sec:
T137 R25 to 46° W 35 ft to a 5 inch poplar. Then S & E to cor. To
In sec 35 T137 R25 S 58° W 29 ft to a 3" tel. pole. Then N & W to
36 T137 R25 S 50° E 26 ft to a 6" tel. pole. Then N & W to check on corner. ear:
At the U.S. Meander cor on S side of Dean Lake bet sec 17 & 18 T136 R2
we set a 3/4 x 10 inch iron for temp. M.C. & run: in sec 17 T136 R25 S 1
7.0 ft. to a 8" Elm then W & N to cor. Then in sec 18 T136 R25 S 78° W 3
ft. to a 6" Elm then E & N to check on corner war 8° E.
At the cor' to sec 19-20-29-30 T136 R25 we set a 3/4 x 10 inch iron for temp.
& run: In sec 20 T136 R25 N 52° E 42 ft. to an 8" poplar then S & W to
Then in sec 19 T136 R25 to 66° W 69.0 ft. to a 7" Oak then S & E to cor: then
in sec 30 T136 R25 S 65° W 37.0 ft to a 13" poplar stump then N & E to cor
Then in sec 29 T136 R25 S 74° E 93.0 ft to an 8" poplar stump then N &
to corner: war 8° E.
At the cor' to sec 19-20-29-30 T136 R25 we set a 3/4 x 10 inch iron for temp.
& run: In sec 20 T136 R25 N 52° E 42 ft. to an 8" poplar then S & W to
Then in sec 19 T136 R25 to 66° W 69.0 ft. to a 7" Oak then S & E to cor: then
in sec 30 T136 R25 S 65° W 37.0 ft to a 13" poplar stump then N & E to cor
Then in sec 29 T136 R25 S 74° E 93.0 ft to an 8" poplar stump then N &
to corner: war 8° E.
At the cor' to sec 19-20-29-30 T136 R25 we set a 3/4 x 10 inch iron for temp.
& run: In sec 20 T136 R25 N 52° E 42 ft. to an 8" poplar then S & W to
Then in sec 19 T136 R25 to 66° W 69.0 ft. to a 7" Oak then S & E to cor: then
in sec 30 T136 R25 S 65° W 37.0 ft to a 13" poplar stump then N & E to cor
Then in sec 29 T136 R25 S 74° E 93.0 ft to an 8" poplar stump then N &
to corner: war 8° E.

Survey finished & recorded
July 8, 1921

John W. Cross. Co. Surveyors.

Section 1, 2, 3, 4, 9, 10, 11, 12, 13, Town 137 Range 25
14, 15, 16, 21, 22, 23, 24



FIELD NOTES.

At the cor to sec 1-2-11-12 T137 R25 we set a 2x24" stake for temp cor
and mark new bearings & run in sec 1 T137 R25 & run 18 ft to a 3" tam
then W & S to cor; then in sec 2 T137 R25 & run 15 ft to a 5" tam then E & S to
corner; then in sec 11 T137 R25 & run 44 ft to a 2 inch tam; then E
& N to corner; then in sec 12 T137 R25 & run 89 ft to a 4" tam; then E
& N to checker on corner, was 8° E. At the 14 cor set 3 & 4 T137 R25 we
set a 2x24" stake for temp 1/4 & run in sec 3 T137 R25 S 21° E 6.0 ft to
a 4" poplar; then W & N to check on corner; then in sec 4 T137 R25
& run 6.0 ft to a 4" poplar; then E & S to corner; then in sec 5 T137 R25
At the cor to sec 9-10-15-16 T137 R25 we set a 2x24" stake for temp
cor & run in sec 10 T137 R25 & run 50° E 6.0 ft to an 11" pine stump; then
S & W to cor; then in sec 9 T137 R25 & run 18° W 23 ft to a 9" birch stub
then E & S to corner; then in sec 16 T137 R25 S 69° W 9.0 ft to a 14" stump;
then N & E to corner; then in sec 15 T137 R25 S 52° E 12.0 ft to a 4" pine
then N & W to corner was 8° E. At the U.S.M.C. N side of Ross Lake
bet sec 2 & 21 & 22 T137 R25 we set a 3/4 x 10" iron for temp M.C. and run
N 15° E 71 ft to a 6" elm in sec 22 T137 R25 then W & S to corner; then
in sec 21 T137 R25 & run 50° W 62 ft to an 8" elm then E & S to corner was 8° E.
At the 14 cor bet sec 13-14 T137 R25 we set a 3/4 x 10 inch iron for
temp 1/4 cor, and run in sec 13 T137 R25 & run 61° 45' E 38 ft to a 6" stump;
then W & S to check on cor; then in sec 14 T137 R25 & run 54° W 29 ft
to a 3" pop; then E & S to cor. was 8° E. At the 14 cor bet sec 23 & 24 T137 R25
we set a 3/4 x 10 inch iron for the temp cor & run; in sec 24 T137 R25
& run 55° 15' E 9.0 ft to a 14" birch; then W & S to cor; then in sec 23 T137
R25 & run 31° 30' W 7.0 ft to a 7" balsam then E & S as a check to corner was 8° E.

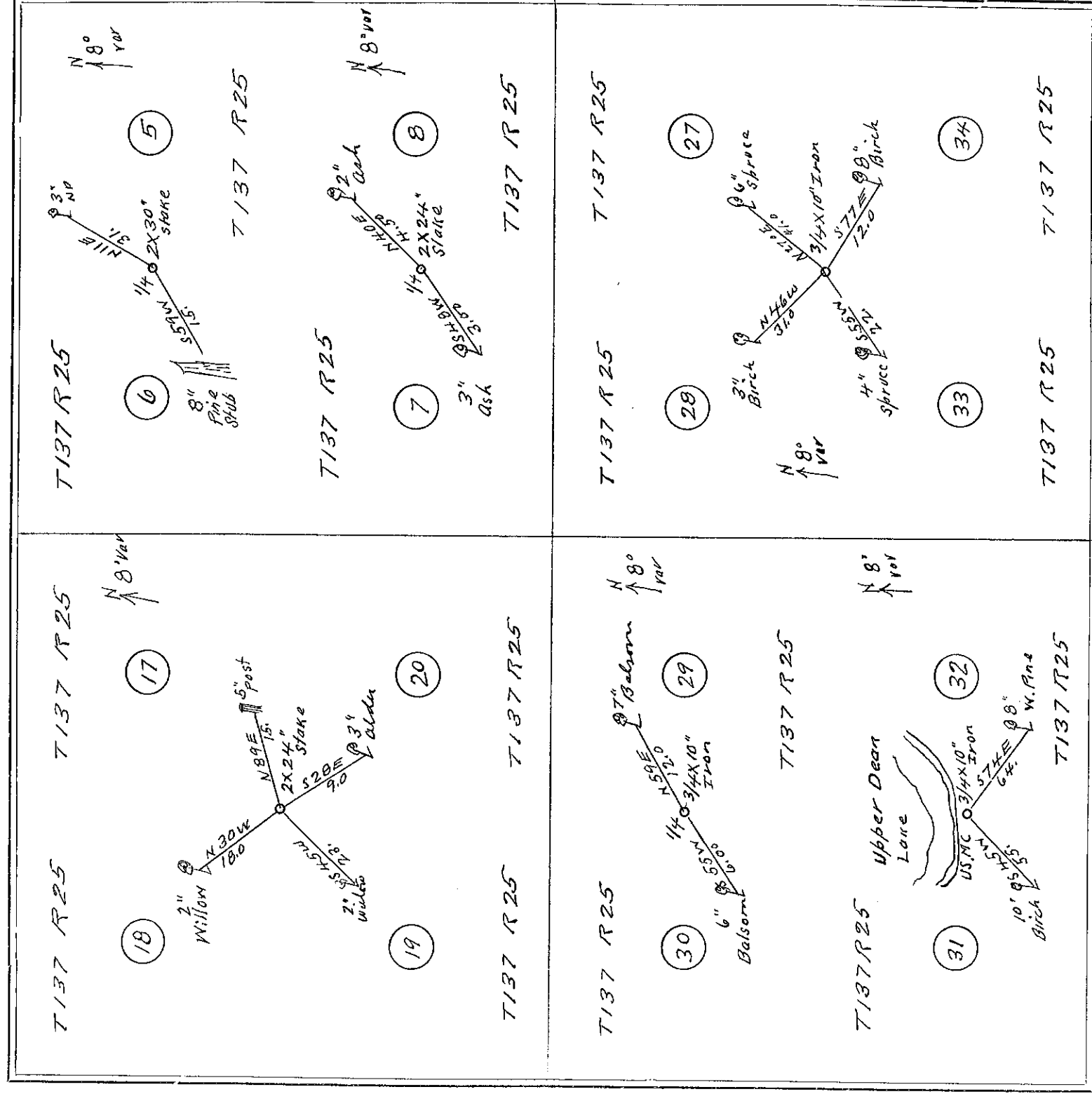
Survey finished & Recorded.
July 10 1921

John W. Ruro As Surveyor.

Section

Town

Range



FIELD NOTES.

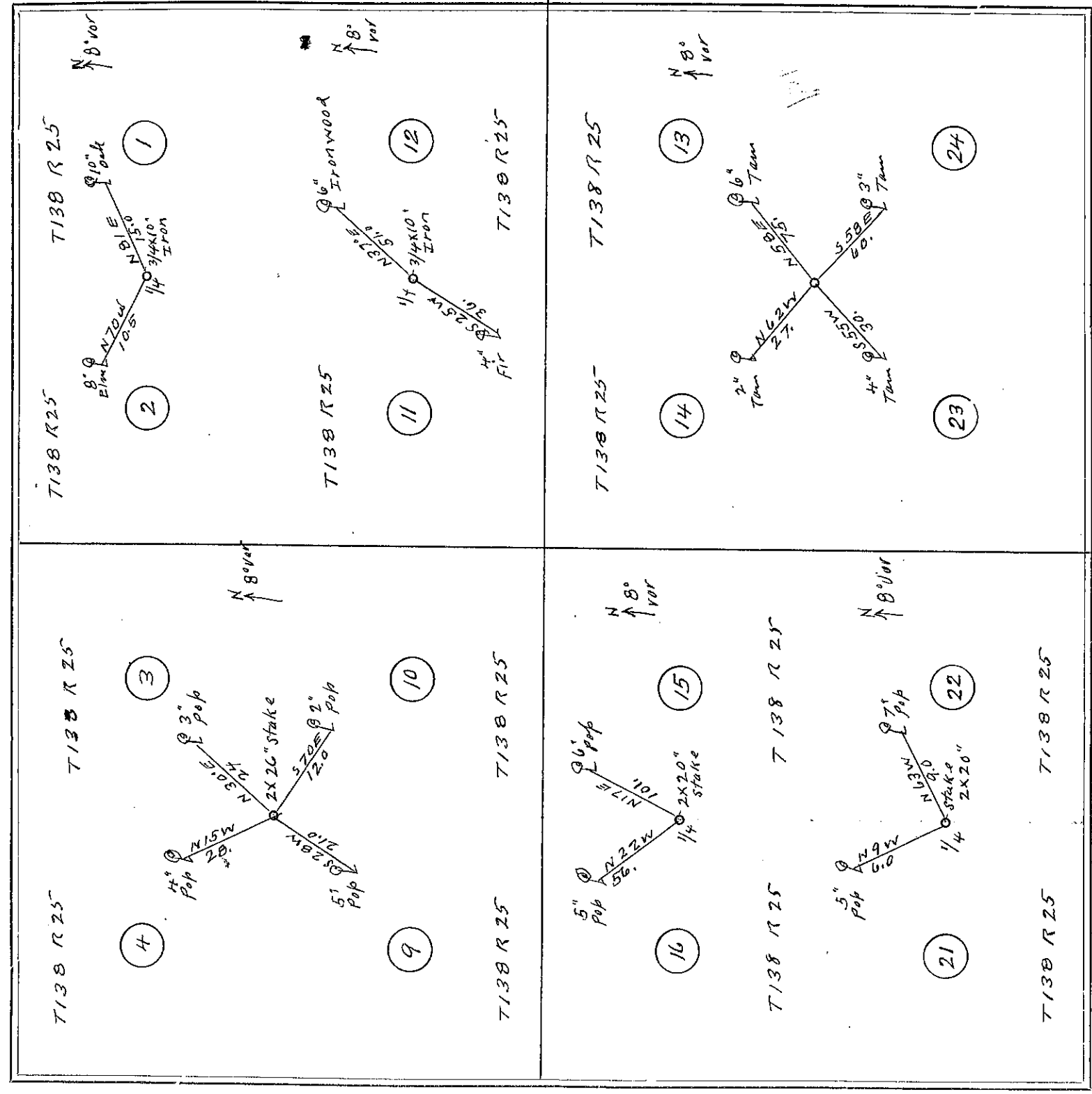
At the 14 cor bet sec 5 & 6 T137 R25 we set a 2x30" stake for temp. cor and run in sec 5 T137 R25 N11° E 31. ft to a 3" up then W & S to corner to sec 6 T137 R25 S 59° W 15 ft to an 8" pine stub: then E & S to cor. or. At the 14 cor bet 7 & 8 T137 R25 we set a 2x24" stake for temp. cor. & run sec 8 T137 R25 N 40° E 4.50 ft to a 2" ash: then W & S to cor: then in T137 R25 S 48° W 3.0 ft to a 3" ash. Then E & S to corner, was 8° E. At the cor to sec 17-18-19-20 T137 R25 we set a 2x24" stake for temp. and run down sec 17 T137 R25 N 89° E 15.0 ft to a 5" post then S & W to corner: then in sec 18 T137 R25 N 30° W 18.00 ft to a 2" willow: then E & S to corner: then in sec 19 T137 R25 S 40° W 2.3 ft to a 2" willow then E & S to corner: then in sec 20 T137 R25 S 28° E 9.0 ft to a 3" Alder then W & S to cor. was 8° E. At the 14 cor bet 29 & 30 T137 R25 we set a 3/4x10. inch iron for temp. cor & run in sec 29 T137 R25 N 59° E 12.0 ft to a 7 inch balsam then W & S. cor: then in sec 30 T137 R25 S 55° W 6.0 ft to a 6" balsam then W & S to cor. was 8° E. At the W.S. M.D. on S side of Upper Dean Lake bet sec 31 & 32 T137 R25 we set a 3/4x10. inch iron for temp. M. and run in sec 31 T137 R25 S 45° W 5.5 ft to a 10" birch then E & S to cor: then in sec 32 T137 R25 S 74° E 6.4 ft to an 8" W pine then W & S to cor. was 8° E. At the cor to sec 27-28-33-34 T137 R25 we set a 3/4x10. inch iron for temp. cor & run in sec 27 T137 R25 N 27° E 4.1 ft to a 6" spruce: then W & S to cor. then in sec 28 T137 R25 N 46° W 3.1 ft to a 3" birch then S to cor: then in sec 33 T137 R25 S 55° W 2.2 ft to a 4" spruce: then W & S to cor: then in sec 34 T137 R25 S 77° E 12.0 ft to an 8" birch then W & S to cor.

Survey finished and Recorded
July 13, 1921

John W. Russ Co. Surveyors.

SURVEY No. 310

Section Town Range

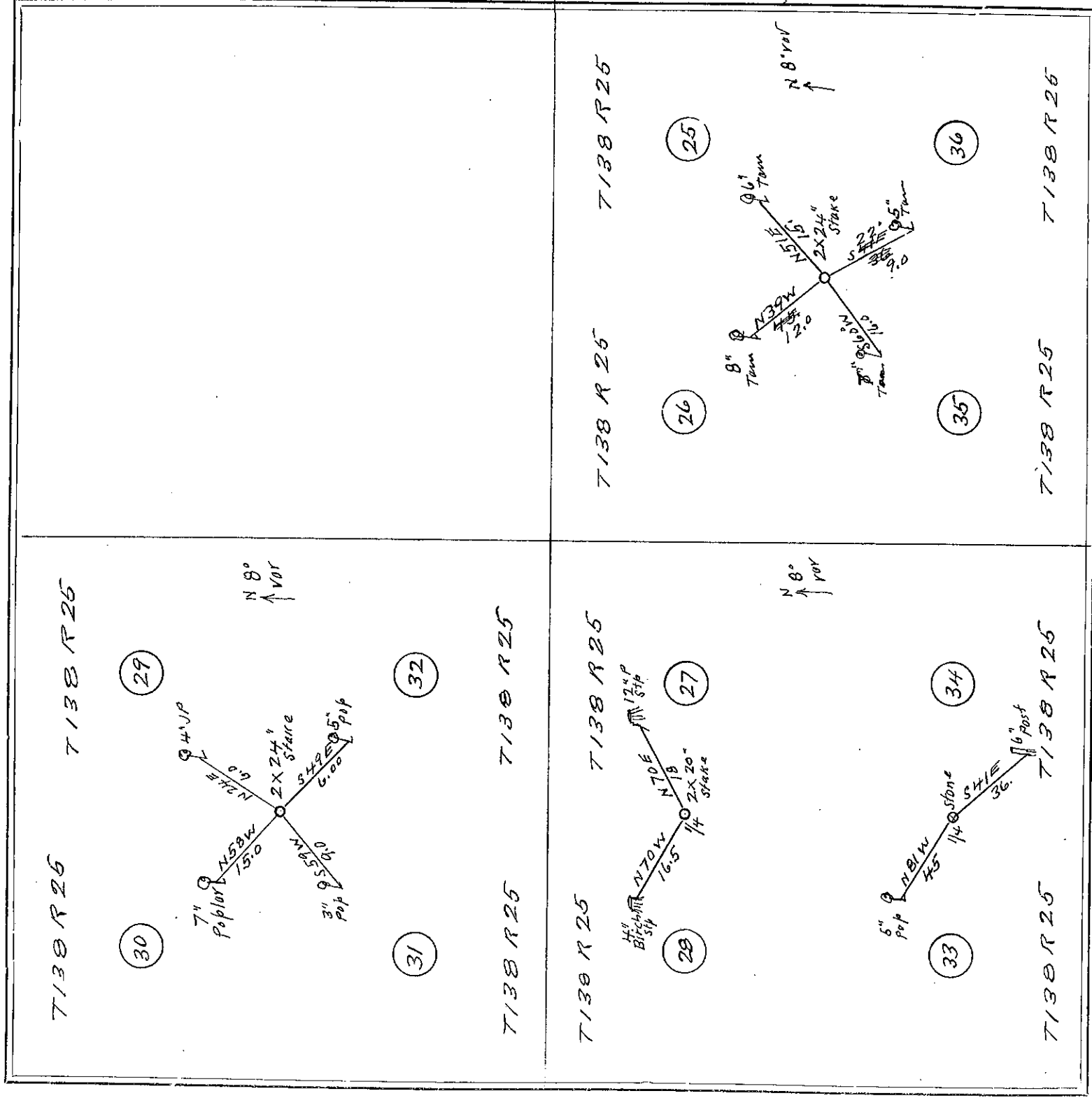


FIELD NOTES.

At the 1/4 cor bet 1 & 2 T 138 R 25 we set a 3/4 x 10 " iron for temp cor and run
from sec 1 T 138 R 25 N 81° E 15.0 ft to a 10 " oak then W & S to cor. Then in sec
2 T 138 R 25 N 70° W 10.50 ft to an 8 " Elm then E & S to cor var 8° E.
At the 1/4 cor bet 11 & 12 T 138 R 25 we set a 3/4 x 10 " iron for temp cor & run
from sec 11 T 138 R 25 S 25° W 36 ft to a 4 " Elm then E & S to cor var 8° E.
At the cor to sec 2 3-4-9-10 T 138 R 25 we set a 2 x 2 6 " stake for temp cor
run in sec 3 T 138 R 25 N 30° E 24 ft then S & S to cor. Then in sec 8
T 138 R 25 N 15° W 28 ft to a 4 " poplar then E & S to corner then in sec 9
T 138 R 25 S 28° W 21 ft to a 5 " poplar then E & S to corner then in sec 10
R 25 S 70° E 12 ft to a 2 " poplar then N & W as a check to corner var 8° E.
At the 1/4 cor bet sec 13 & 16 T 138 R 25 we set a 2 x 20 " stake for temp
and run in sec 16 T 138 R 25 N 17° E 101 ft to a 6 " poplar then W & S to cor.
Then in sec 16 T 138 R 25 N 22° W 56 ft to a 5 " poplar then E & S to corner var.
At the 1/4 cor bet sec 21 & 22 T 138 R 25 we set a 2 x 20 " stake for temp cor
and run in sec 22 T 138 R 25 N 63° E 9.0 ft to a 7 " poplar then W & S to cor.
Then in sec 2 T 138 R 25 N 9° W 6.0 ft to a 5 " poplar then E & S to cor. var 8° E.
At the cor to sec 13-14-23-24 T 138 R 25 we set a 2 x 24 " stake for temp cor.
run in sec 13 T 138 R 25 N 58° E 75 ft to a 6 " Elm then S & W to cor. Then
in sec 14 T 138 R 25 N 62° W 27 ft to a 2 " Elm then S & E to corner. Then
in sec 23 T 138 R 25 S 55° W 30 ft to a 4 " Elm then N & E to cor. Then
in sec 24 T 138 R 25 S 58° E 66 ft to a 3 " tamarack then N & W as a check
to the corner. var 8° E.

SURVEY No. 311

Section Town Range Orange



FIELD NOTES.

At the cor to sec 29-30-31-32 T138 R25 we set a 2x24" stake for temp cor and run in sec 29 T138 R25 N 24° E 6.0 ft to a 4" S.P. then W & S as a check to the corner. Then in sec 30 T138 R25 N 58° W 13 to a 7" maple Poplar then S & E to cor. Then in sec 31 T138 R25 S 59° W 9.4 to a 3" pop. Then N & E to corner; then in sec 32 T138 R25 S 49° E 6.0 ft to a 5" pop. Then N & W to corner. was 8° E.

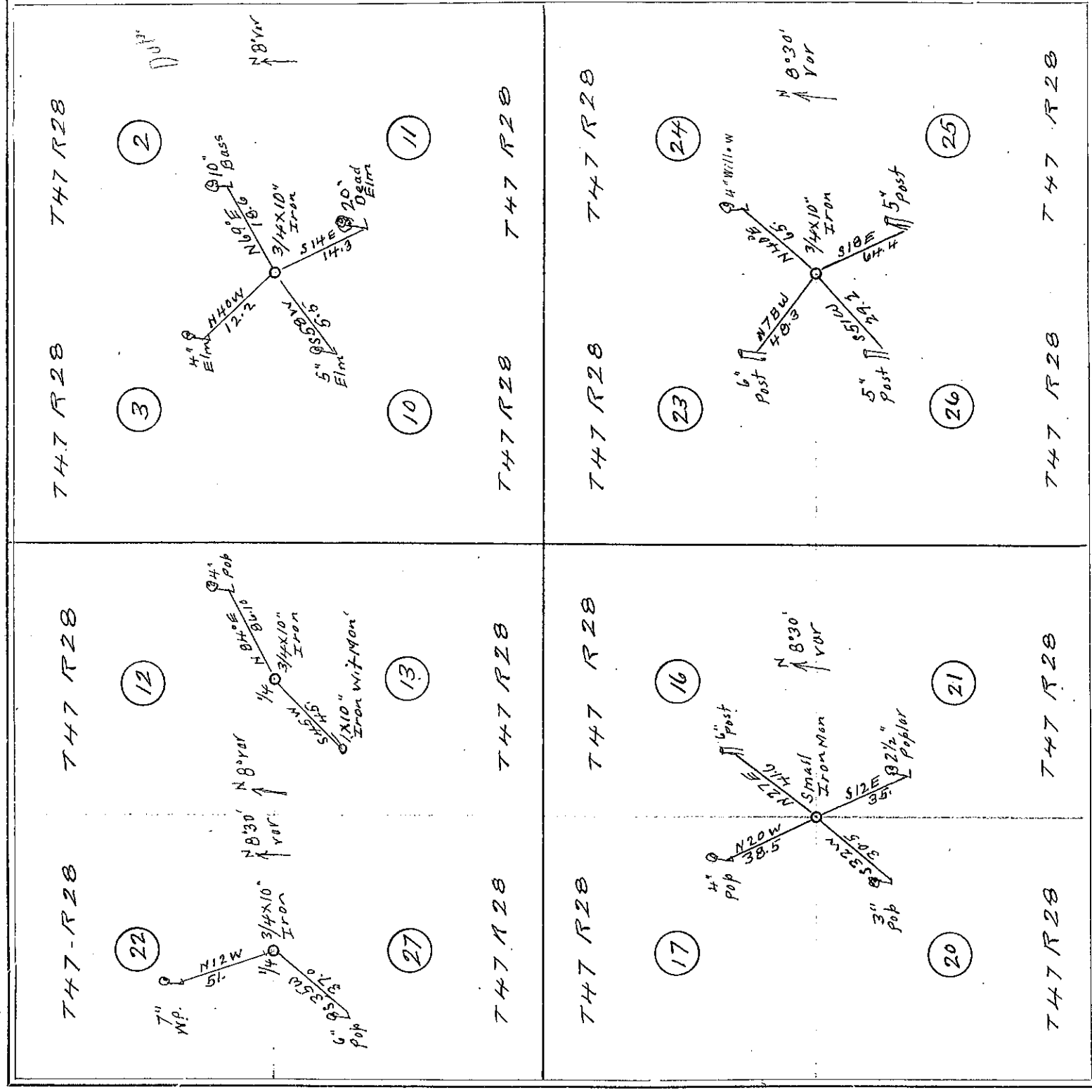
At the 1/4 cor bet 27 & 28 T138 R25 we set a 2x20" stake for temp cor & run S in R.C. 27 T138 R25 N 70° E 18 ft to a 12" pop stump then W & S to corner then in sec 28 T138 R25 N 70° W 16.5 ft to a 4" birch stump then E & S to cor. At the 1/4 cor bet 33 & 34 T138 R25 we check in a stone & with cross in top of temp cor and run in sec 33 T138 R25 N 81° W 45 ft to a 5" pop then S & E. corner; then in sec 34 T138 R25 S 41° E 36 ft to a 6" post then W & N to cor. was 8° E.

At the corner to sec 25-26-35-36 T1. R25 we set a 2x24" stake for temp cor and run in sec 25 T138 R25 N 51° E 15 ft to a 6" tree then S & W to cor. Then in sec 26 T138 R25 N 39° W 12.0 ft to a 8" tree then F & S to corner then in sec 35 T138 R25 N 25° S 60° W 16.0 ft to a 7" tree then N & E to cor. Then in sec 36 T138 R25 S 22° E 9.0 ft to a 5" tamarack then W & N as a check to the cor was 8° E.

Survey finished & Recorded.
July 18, 1921.

John W. Curre Co Surveyors.

Section Town Range



FIELD NOTES.

At the corner to sec 2-3-10-11 T47 R28 we set a 3/4 x 10 inch iron in a poplar stump for the temp. cor. & run in sec 2 T47 R28 N 69° E 18.6 ft to a 10" basswood then S & W to corner. Then in sec 3 T47 R28 N 40° W 12.2 ft to a 4" Elm then S & E to corner. Then in sec 10 T47 R28 S 58° W 5.5 ft to a 5" Elm then N & E to corner. Then in sec 11 T47 R28 S 14° E 14.3 ft to a 20" dead Elm then N & W to corner. var 8° E.

At the 14 cor bet sec 2 & 3 T47 R28 we set a 3/4 x 10 inch iron for temp. cor. from which we run in sec 12 T47 R28 N 40° E 86.10 ft to a 4" inch poplar. Then S & W to corner. Then in sec 13 T47 R28 S 45° W 45 ft & set a 1 x 10 inch iron witness monument then N & E to corner. var 8° E.

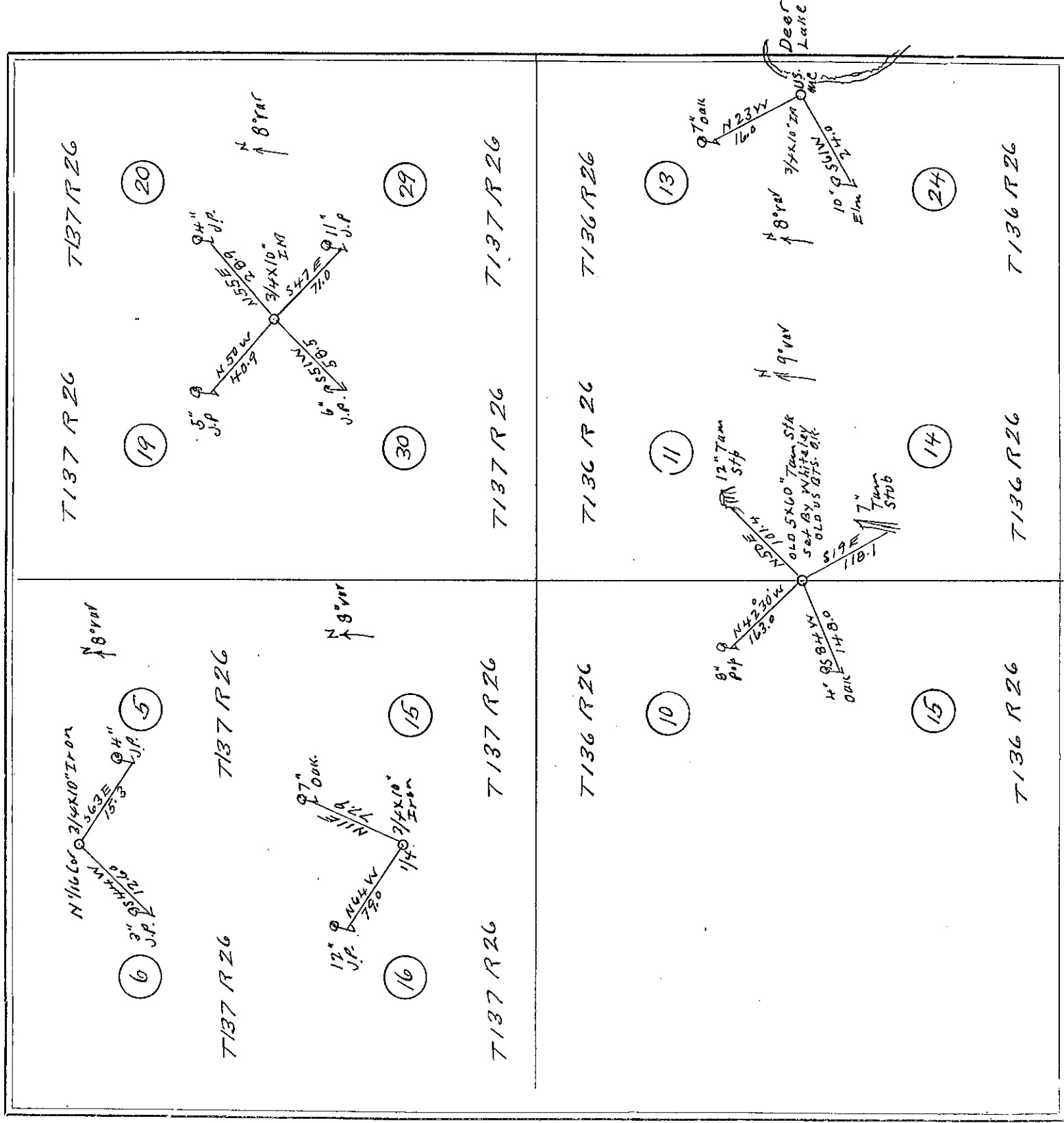
At the 14 cor bet sec 2 & 3 T47 R28 we run in sec 22 T47 R28 N 12° W 51. ft to a 7 inch W. Pine. then S & E to cor. then in sec 27 T47 R28 S 35° W 37.0 ft to a 6 inch poplar. then N & E to corner var 8° 30' E.

At the corner to sec 16-17-20-21 T47 R28 we set a small iron monument for temp corner and run in sec 16 T47 R28 N 27° E 41.6 ft to a 6 inch post then W & S to corner. then in sec 17 T47 R28 N 20° W 38.5 ft to a 4" poplar then E & S to corner. then in sec 20 T47 R28 S 32° W 30.5 ft to a 3" pop. then E & N to cor. then in sec 21 T47 R28 S 12° E 35 ft to a 2 1/2 inch pop. then N & W to corner. var 8° 30' E.

At the corner to sec 23-24-25-26 T47 R28 we set a 3/4 x 10 inch iron for temp corner and run in sec 24 T47 R28 N 40° E 65 ft to a 4 inch willow then W & S to corner. then in sec 23 T47 R28 N 78° W 48.3 ft to a 6 inch post then S & E to corner. then in sec 26 T47 R28 S 51° W 29.2 ft to a 5 inch post then N & E to corner. then in sec 25 T47 R28 S 18° E 4.4 ft to a 5 inch post then W & N as a check to the corner. var 8° 30' E.

Section Town Range

Range



FIELD NOTES.

At the corner to sec 19-20-29-30 T137 R26 we set a 3/4 x 10 inch iron for temp corner and run in sec 20 T137 R26 N 55° E 28.9 ft to a 4 inch jack pin then S & W to cor. then in sec 19 T137 R26 N 50° W 40.9 ft to a 5 inch jack pin then S & E to corner then in sec 30 T137 R26 S 51° W 58.5 ft to a 6 inch jack pin then N & E to cor. then in sec 29 T137 R26 S 47° E 71.0 ft to a 11 inch jack pin then N & W to corner. var. 8° E.

At the North 1/4 corner bet sec 5 & 6 T137 R26 S 63° E 15.3 ft to a 4 inch jack pine; then N & W to corner then in sec 6 T137 R26 S 44° W 12.60 ft to a 3 inch jack pine; then E & S to corner; var. 8° E.

At the 1/4 cor bet sec 15 & 16 T137 R26 we set a 3/4 x 10 inch iron for temp corner run in sec 15 T137 R26 N 11° E 77.9 ft to a 7 inch oak; then W & S to cor then sec 16 T137 R26 N 64° W 79.0 ft to a 12 inch jack pine then E & S to corner. var. 8° E.

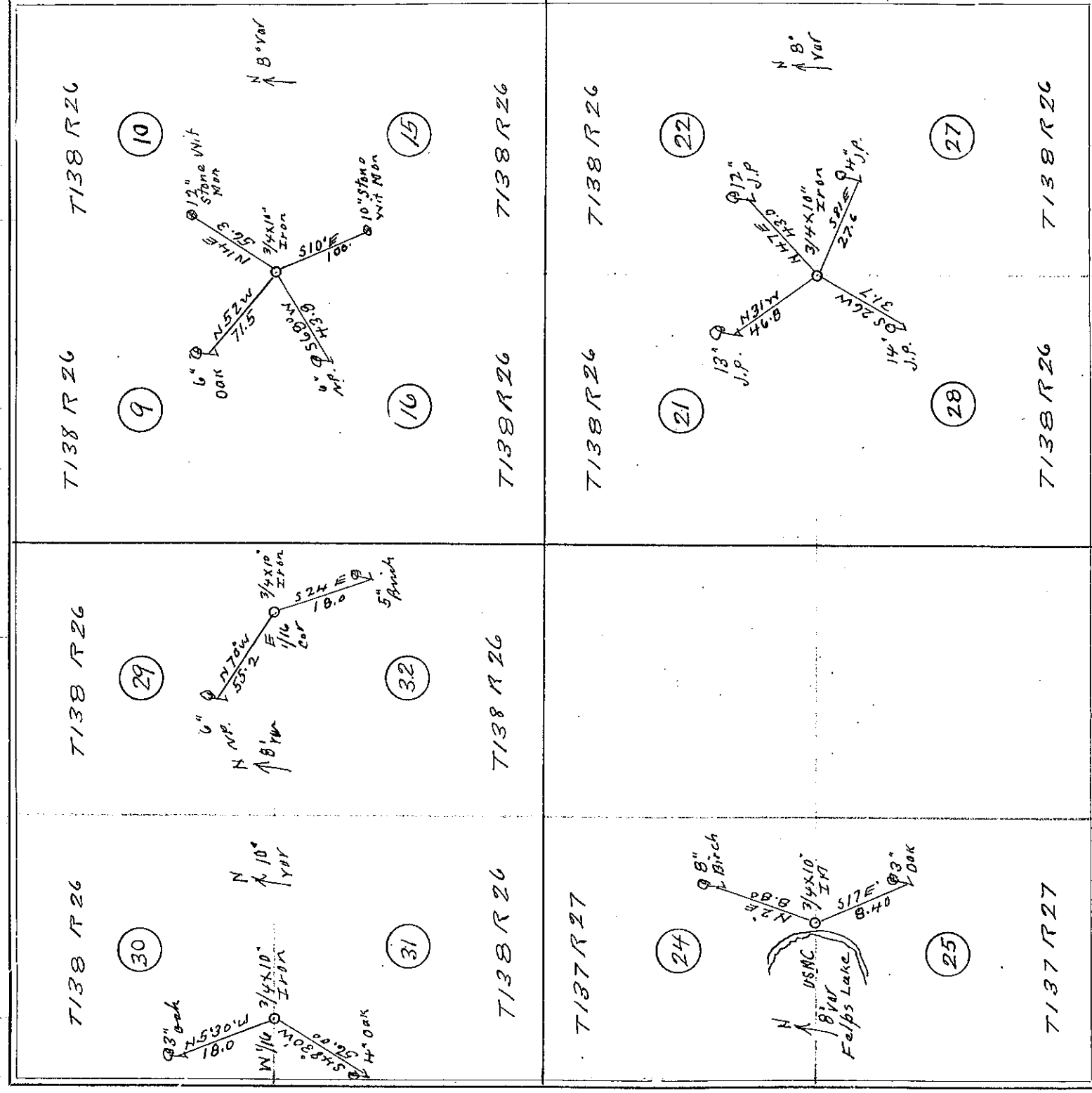
At the corner to sec 10-11-14-15 T136 R26 we check in a 5 x 60 inch stakes by Whitely from old U.S. B.T.S. which are still here. We take new B.T.S. pin in sec 11 T136 R26 N 50° E 101.4 ft to a 12 inch tam. stp. then S & W to corner then in sec 10 T136 R26 N 42° 30' W 163.0 ft to a 8 inch poplar stp. E & S to corner; then in sec 15 T136 R26 S 84° W 148.0 ft to a 4 inch oak then N & E to corner then in sec 14 T136 R26 S 19° E 118.1 ft to a 7 inch tam. stp. then W & N to corner. var. 9° E.

At the Q.S. Meander corner on W side of R bet sec 13 & 24 T136 R26 we set a 3/4 x 10 inch iron from which we run in sec 13 T136 R26 N 23° W 16.0 ft to a 7 inch oak then S & E to corner then in sec 24 T136 R26 S 61° W 24.0 ft to a 10 inch Elm then N & E as a check to the corner var 8° E.

Section

Town

Range



FIELD NOTES.

At the corner to sec 24-10-15-16 T138 R26 we set a 3/4 inch iron and run in sec 10 T138 R26 N 14° E 56.3 ft to a 12 inch stone. Then W & S to corner. Then in sec 9 T138 R26 run N 52° W 71.5 ft to a 6 inch oak. Then S & E to corner. Then in sec 16 T138 R26 run S 68° W 43.8 ft to a 6 inch UP then N & E to corner. Then in sec 15 T138 R26 run S 10° E 100 ft to a 10 inch stone. Then W & N to cor.

At the E 1/4 corner bet sec 29 & 32 T138 R26 we set a 3/4 x 10 inch iron from which we run in sec 29 T138 R26 N 70° W 55.2 ft to a 6 inch N.P.; then S & E to corner. Then in sec 32 T138 R26 run S 24° E 18.0 ft to a 5 inch S.P. At the West 1/4 corner bet sec 30 & 31 T138 R26 we set a 3/4 x 10 inch iron & run in sec 30 T138 R26 N 55° 30' W 18.0 ft to a 3 inch oak. Then S & E to cor. Then in sec 31 T138 R26 run S 48° 30' W 56.00 ft to a 4 inch oak. Then N & E to corner. var. 10° E.

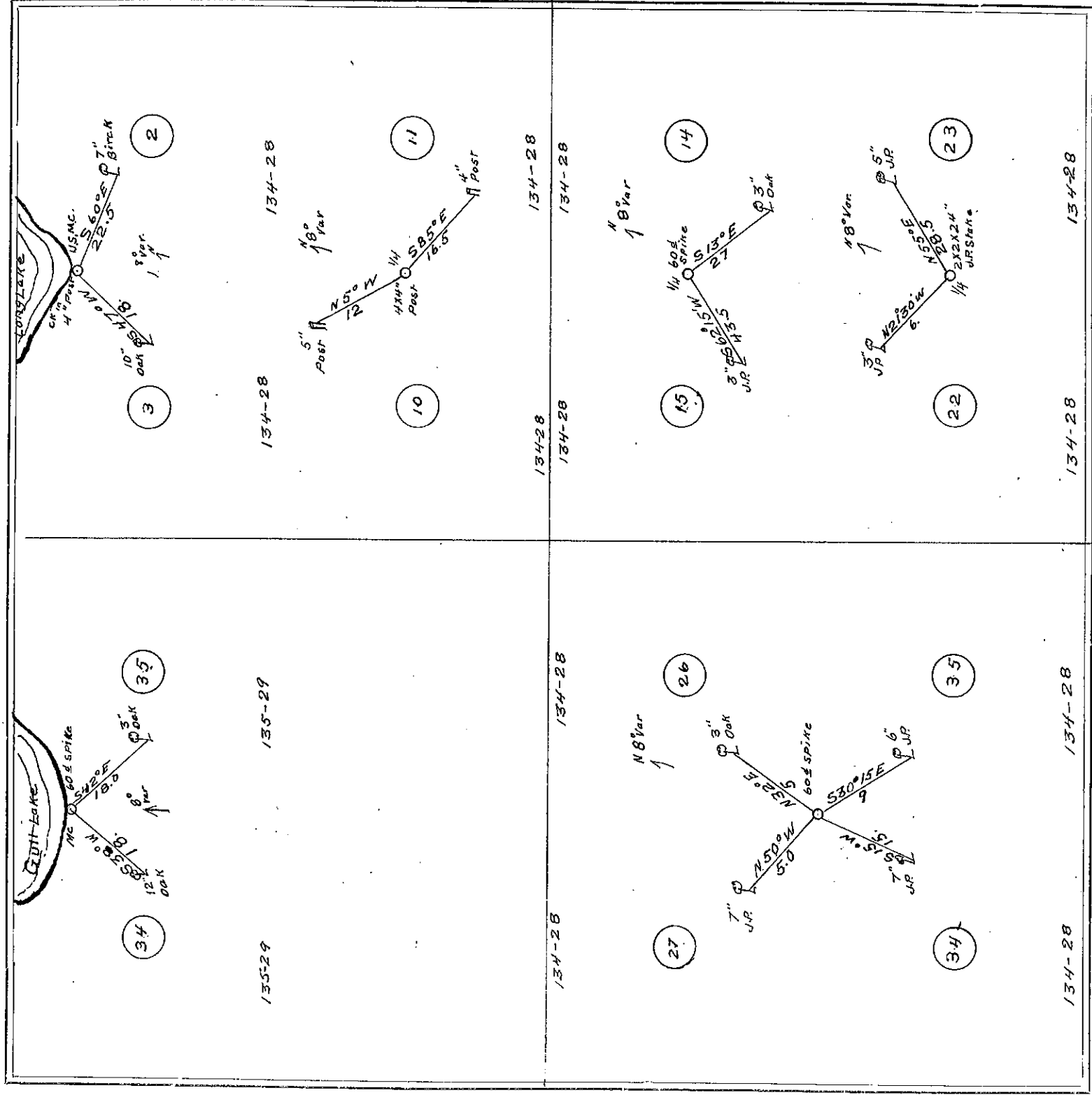
At the U.S.M.C. on E. side of Lake bet sec 24 & 25 T137 R27 we set a 3/4 by 10 inch iron & run in sec 24 T137 R27 N 2° E 88.0 ft to a 8 inch birch. Then S & W to corner. Then in sec 25 T137 R27 run S 17° E 8.40 ft to a 3 inch oak. Then N & W to corner. var. 8° E.

At the corner to sec 22 T138 R26 N 47° E 43.0 ft to a 12 inch Jack Pine. & run in sec 22 T138 R26 N 47° E 43.0 ft to a 12 inch Jack Pine. Then S & W to corner. Then in sec 21 T138 R26 run N 31° W 46.8 ft to a 13 inch J. Pine. Then S & E to cor. Then in sec 20 T138 R26 run S 26° W 31.7 ft to a 14" J.P.; then E & N to cor. Then in sec 27 T138 R26 run S 81° E 27.6 ft to a 4 inch J.P.; then N & W as a ck to the corner. var. 8° E.

Survey finished & Recorded Aug 6/92. John W Carr Co. Surveyors.

Section: Town

Range



FIELD NOTES.

At the U.S.M.L. on South side of Long Lake bet. sec. 2 & 3 T 1 R 28 we check in a 4 inch stake from which we take new bearings & run sec 2 T 134 R 28 S 60° E 22.5 ft to a 7 inch birch then W & S to corner; then S 47° W 55.5 ft to a 10 inch ash then E & S to corner, var 8°. At the 1/4 cor bet sec 10 & 11 T 134 R 28 we check in a 4x4 stake and run S 5° W 12.0 ft to a 5 inch post then S & E to corner; then in sec 11 T 143 R 28 we run S 85° E 16.5 ft to a 4 inch post then W & S to corner, var 1. At the 1/4 corner bet. sec 14 & 15 T 134 R 28 we drive a 60 d spike for temp. & and run in sec 14 T 134 R 28 S 13° E 27.0 ft to a 3 inch oak then W & S to corner; then in sec 15 T 134 R 28 we run S 62° 15' W 43.5 ft to a 3 inch jack pine then E & S to corner, var 8°. At the 1/4 cor bet sec 22 & 23 T 134 R 28 we set a 2x2x24 inch pine stake from which we run in sec 23 T 134 R 28 W 55° E 28.5 ft to a 5 inch jack pine then W & S to cor. then S & E to cor. 22 T 134 R 28 run S 21° 30' W 6.5 ft to a 3 inch jack pine. then S & E to cor. At the U.S.M.L. on South side of Gull Lake we drive a 60 d spike & run sec 3 T 135 R 29 S 38° W 18.0 ft to a 12 inch oak then E & S to corner then S 35° T 135 R 29 run S 42° E 18.0 ft to a 3 " oak " W & S to corner var 8. At the corner to sec 26-27-34-35 T 134 R 28 we drive a 60 d spike & run. sec 26 T 134 R 28 S 32° E 5.0 ft to a 3 inch oak then W & S to cor; then in sec 27 T 134 R 28 run S 50° W 5.0 ft to a 7 inch jack pine; then S & E to cor; then in sec 34 T 134 R 28 run S 15° W 15.0 ft to a 7 inch " " there E & S to cor; then in sec 35 T 134 R 28 run S 30° 15' E 9.0 ft to a 6 inch " " then W & S as a check to the corner, var. 8° E All temporary corners.

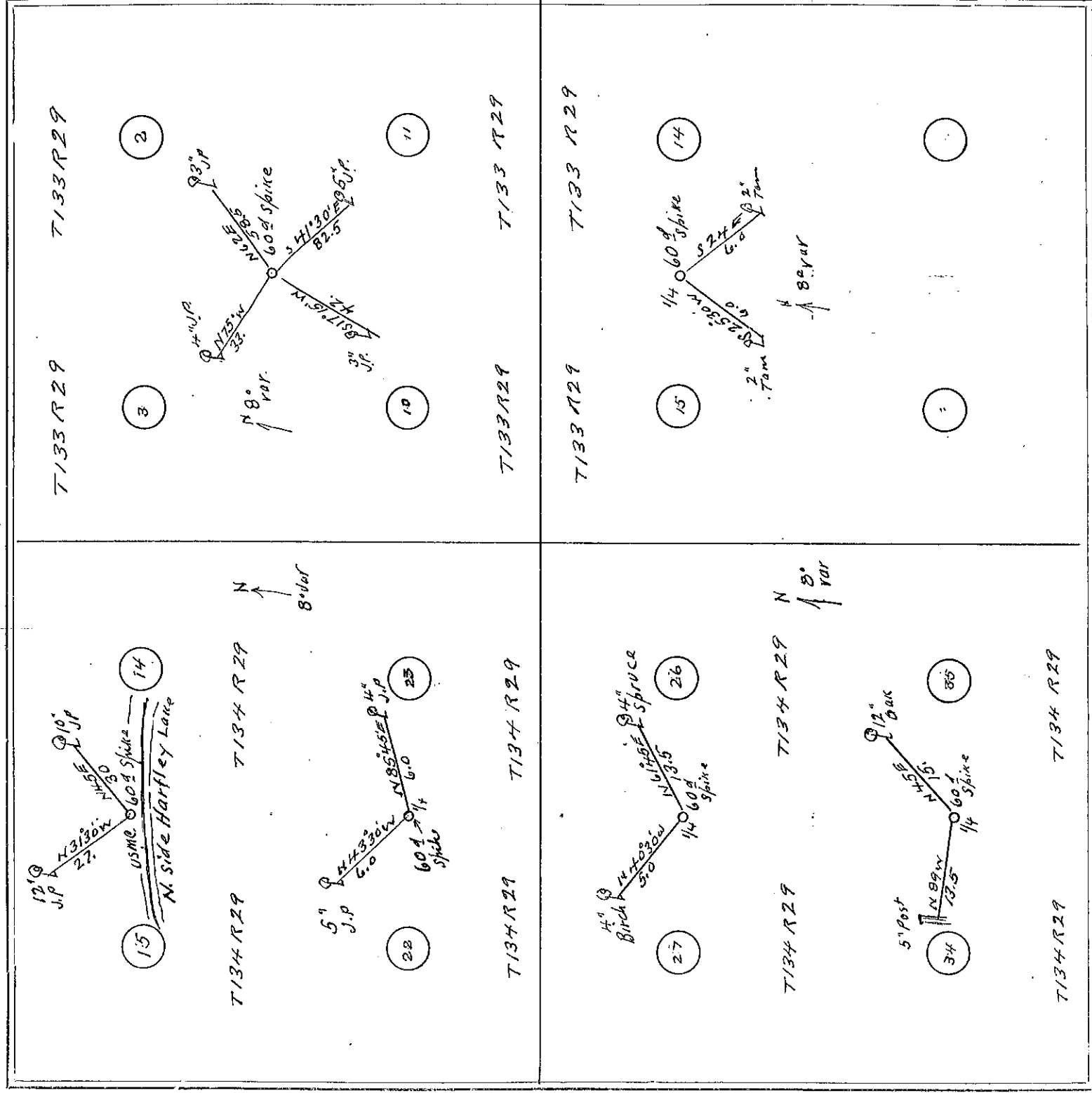
Survey finished & Recorded
Nov 2, 1921

John W. Luns Co Surveyors.

Section

Town

Range



FIELD NOTES.

At the corner to sec 2-3-10-11 T133 R29 we drive a 60' spike from which we take new bearings and run. In sec 2 T133 R29 W 62° E 58.5 ft to 3 inch jack pine; then S & W a check to the corner then in sec 3 T133 R29 run N 75° W 33 ft to a 4 inch jack pine; then S & E to corner then in sec 10 T133 R29 run S 17° 15' W 42 ft to a 3 inch jack pine then E & S to corner; then in sec 11 T133 R29 run S 41° 30' E 82.5 ft to a 5 inch " " " " W & S to corner, var 8° E.

At the 1/4 cor bet sec 14 & 15 T133 R29 we set a 60' spike and run in sec 14 T133 R S 24° E 6.0 ft to a 4 inch tamarack then W & S to corner then in sec 15 T133 R29 run S 25° 30' W 6.0 ft to a 2 inch tam' then E & S to corner var 8° E.

At the 1/4 cor bet sec 34 & 35 T134 R29 we drive a 60' spike and run in sec 35 T134 R29 N 45° E 15 ft to a 12 inch oak; then W & S to corner then in sec 34 T134 R29 N 89° W 13.5 ft to a 5 inch post then E & S to corner on corner var 8° E.

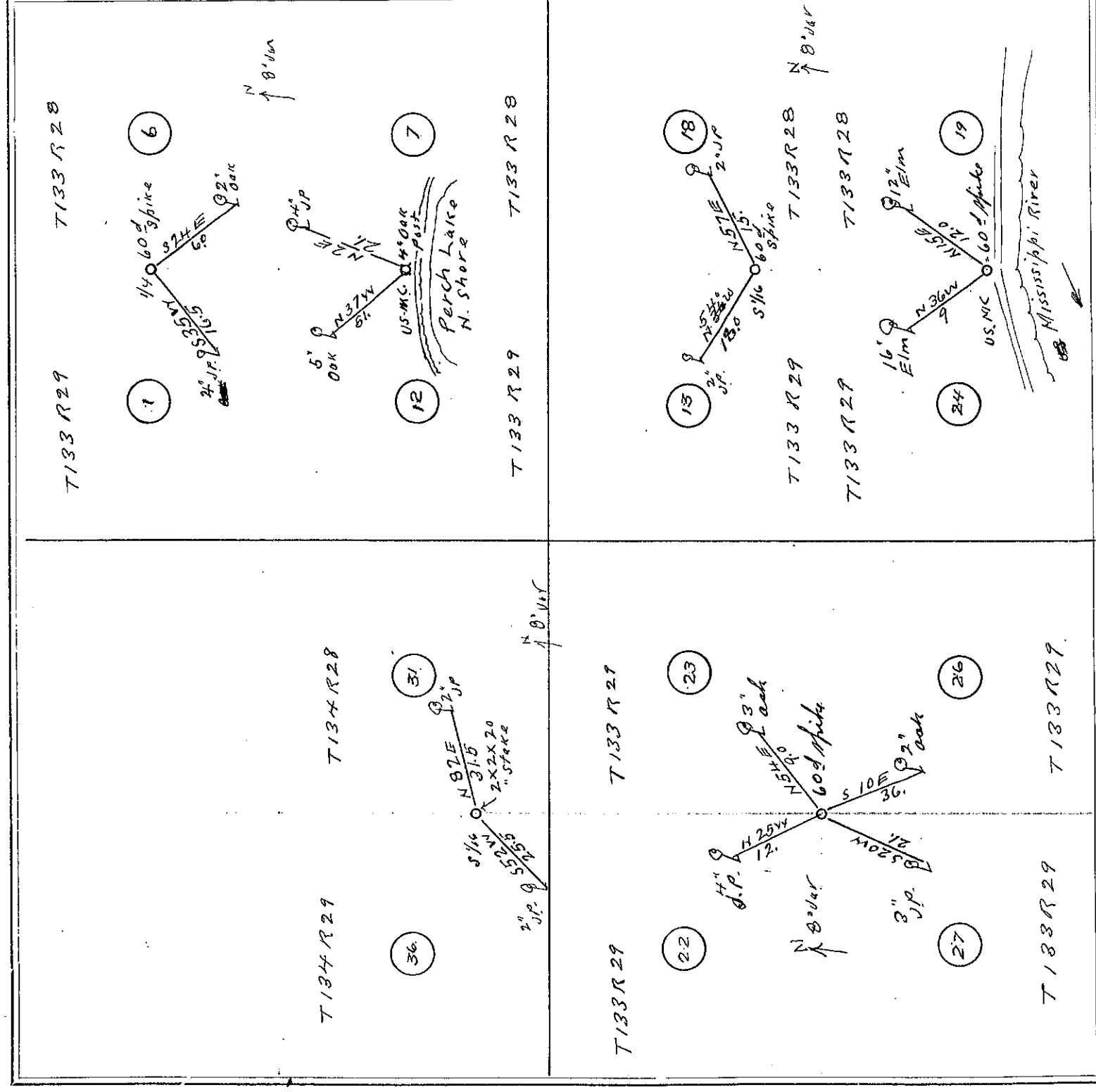
At the 1/4 corner bet sec 26 & 27 T134 R29 we drive a 60' spike & run in sec 26 T134 R29 N 61° 45' E 13.5 ft to a 4 inch spruce then W & S to corner then in sec 27 T134 R29 run 40° 30' W 5.0 ft to a 14 inch pine; then E & S to corner var 8° E.

At the 1/4 cor bet sec 22 & 23 T134 R29 we drive a 60' spike and run in sec 23 T134 R29 N 85° 45' E 6.0 ft to a 4 inch jack pine then W & S to corner; then in sec 22 T134 R29 run 43° 30' W 6.0 ft to a 5 inch jack pine; then E & S to cor. var 8° E.

At the U.S. M.R. on North side of Hartley Lake bet sec 14 & 15 T134 R29 we drive a 60' spike & run in sec 14 T134 R29 N 45° E 30 ft to a 10 inch jack pine then W & S to corner; then in sec 15 T134 R29 run N 31° 30' W 27.0 ft to a 12 inch jack pine then E & S check to the corner var 8° E. All corners temporary.

Survey finished & Recorded,
Nov 5 1921

John W. Curo, Co. Surveyor.



FIELD NOTES

At the 44 cor between 1 & 6 T 133 R 28 & 29 we drove a 60 d spike & take new bearing & run; I m see 6 T 133 R 28 S 24° E 6.0 ft to a 2 inch oak; then w & n to corner; then I m see 1 T 133 R 29 S 35° W 16.5 ft to a 4 inch jack pine then E & n to corner was 8° E.

T 133 R 29 S 33 W 16.5 ft to a 4 inch jack pine then 5 ft to corner var 8° E.
At the U.S. M.C. on North side of Perch Lake bet. sec 7 & 12 T 133 R 28 & 29 we check in
a 4 inch oak post. run B.T.S. in sec 7 T 133 R 28 & 2° E 21 ft to a 4 inch jack pine.
Then in sec 12 T 133 R 29 run in 34° W 51 ft to 2.5 inch oak.
Then 2.45 to corner.

Then W & S to corner. Then in sec 12 T133 R29 run N 51° W 81 ft to W 2.5 inch spike.
 Then E & S to corner; var 8° E.
 At the S $\frac{1}{16}$ cor bet sec 13 & 18 T133 R28
 & 29. drive a 60 d spike and run in sec 18 T133 R28 N 57° E 15 ft to a 2 inch jack
 pine then W & S to corner. Then in sec 13 T133 R29. run N 54° W 18 ft to a 2 inch
 jack pine; then E & S to corner var 8° E.
 At the N 10 cor bet sec 13 & 18 T133 R29. run N 54° W 18 ft to a 2 inch
 jack pine; then E & S to corner var 8° E.

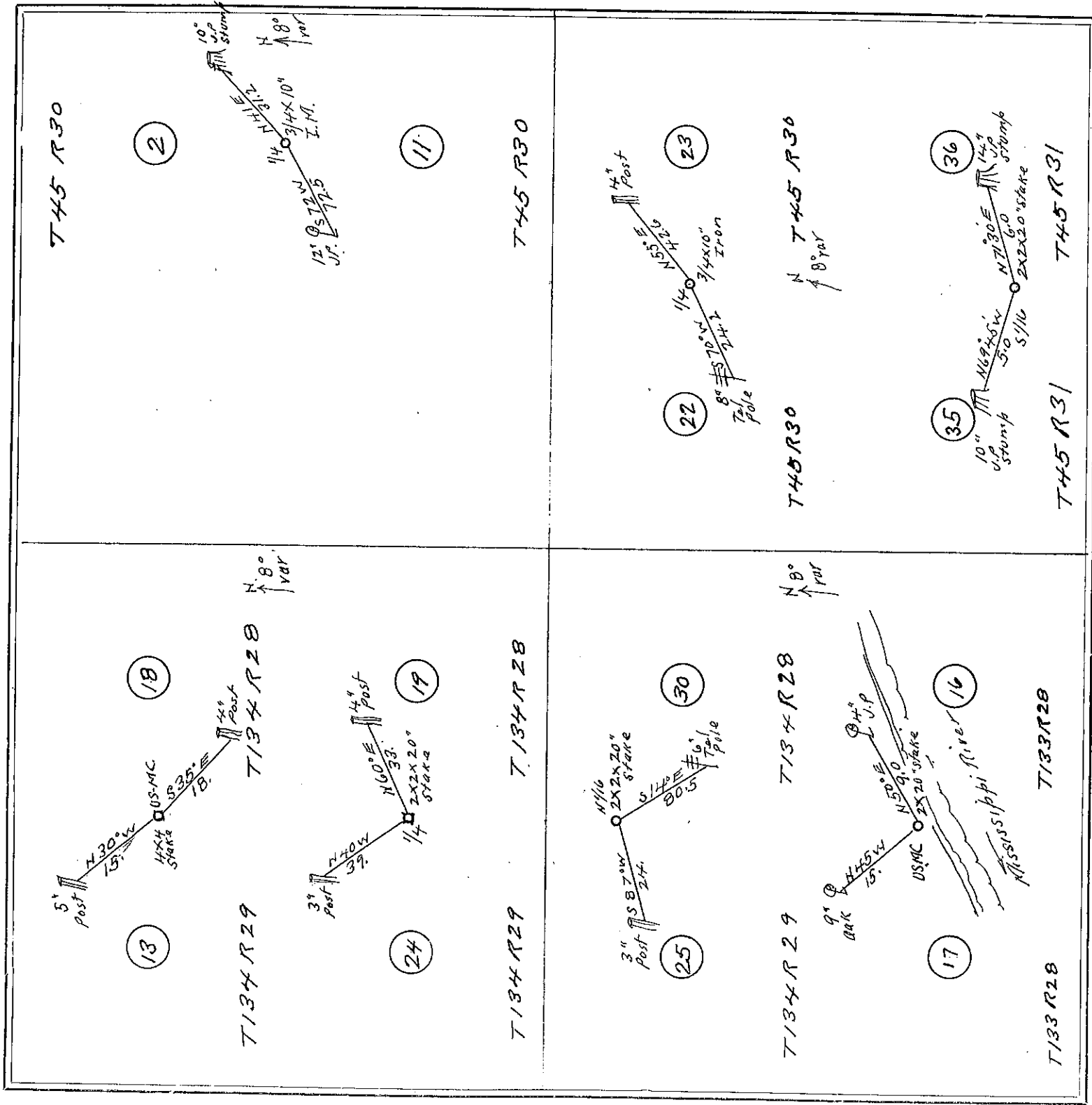
At the U.S.M.C. on N side of Mississippi River bet sec 19 & 24 T 133 R 28 & 29 we drive a good spike & run in sec 19 T 133 R 28 $\approx 15^{\circ}$ E 12.0 ft to a 12 inch Clin. then W & S to corner then in sec. 24 T 133 R 29 run $\approx 36^{\circ}$ W 9.0 ft. to a 16 inch Clin. then E & S to corner was 8° E. At the $\frac{1}{16}$ corner bet sec 31 & 36 T 34 R 28 & 29

then E & S to corner was 8° E. We set a 2 x 2 x 20 inch stake and run from sec 31 T 134 R 28 N 82° E 31.5 ft to a 2 inch oak pine. Then W & S to corner then in sec 36 T 134 R 29 run S 52° W 25.5 ft to a 2 inch then E & N to corner was 8° E. At the corner to sec 22-23-26-27 T 133 R 29 we drive a 60 d spike and run from sec 22 T 133 R 29 N 54° E 9.0 ft to a 3 inch oak then S & W to Sw. then from sec 22 T 133 R 29 run N 25° W 12.0 ft to a 4 inch oak pine then E & S to corner. then from sec 27 T 133 R 29 run S 20° W 2.0 ft to a 3 inch oak pine then E & N to corner. then in sec 26 T 133 R 29 run S 10° E 36.0 ft to a 2 inch oak. then W & N to corner as a check. was 8° E. All corners temporary.

Survey finished & Recorded.
Nov 6 1921

John W. Rues Co Survivors.

Section Town Range



FIELD NOTES.

At the 14 corner bet sec 2 & 11 T 45 R 30 we set a 34 x 10 inch iron and take new bearings & run. In sec 2 T 45 R 30 & 41° E 31.2 ft to a 10 inch jack pine stump; then check S & W to corner; then in sec 11 T 45 R 30 run S 72° W 72.5 ft to a 12 inch jack pine then N & E to corner, var 8° E. At the 14 cor bet sec 22 & 23 T 45 R 30 we set a 34 x 10 inch iron & run in sec 23 T 45 R 30 & 55° E 4 ft to a 4 inch post; then W & S to corner; then in sec 22 T 45 R 30 run S 70° W 24.2 ft. At the 14 cor bet sec 35 & 36 T 45 R 31 we set a 2 x 2 x 24 inch stake and run in sec 36 T 45 R 31 & 71° 30' E 6.0 ft to a 14 inch jack pine stump; then W & S to corner; then in sec 35 T 45 R 31 run & 69° 45' W 5.0 ft to a 10 inch pop. stump; then E & S to corner, var 8°. At the M.D. on S. side Long Lake, bet. sec 13 & 18 T 134 R 28 & 29 we check in a 4x4 stake and run in sec 18 T 134 R 28 S 35° E 18 ft to a 4 inch post; then W & N to corner; then in sec 13 T 134 R 29 run & 30° W 15.5 ft to a 5' stake; then check E & S to corner; then in sec 19 T 134 R 28 & 60° E 33 ft to a 4 inch post; then W & S to corner; then in sec 24 T 134 R 29 run & 40° W 89 ft to a 3' post; then E & S to corner; var 8° E. At the 14 cor bet sec 25 & 30 T 134 R 28 we set a 2 x 2 x 20 inch stake & run in sec 30 T 134 R 28 S 14° E 80.5 ft to a 6 inch pole; then N & W to corner; then in sec 25 T 134 R 29 run S 89° W 24 ft to a 3 inch post; then check E & S to corner, var 8° E. At the U.S.M.D. on North side Mississippi river bet. sec 16 & 17 T 133 R 28 we set a 2 inch stake & run in sec 16 T 133 R 28 & 50° E 9.0 ft to a 4 inch jack pine then W & S to corner; then in sec 17 T 133 R 28 run & 45° W 15 ft to a 9 inch oak; then E & S to check to the corner, var 8° E.

Survey finished & recorded.
Nov 8-1931

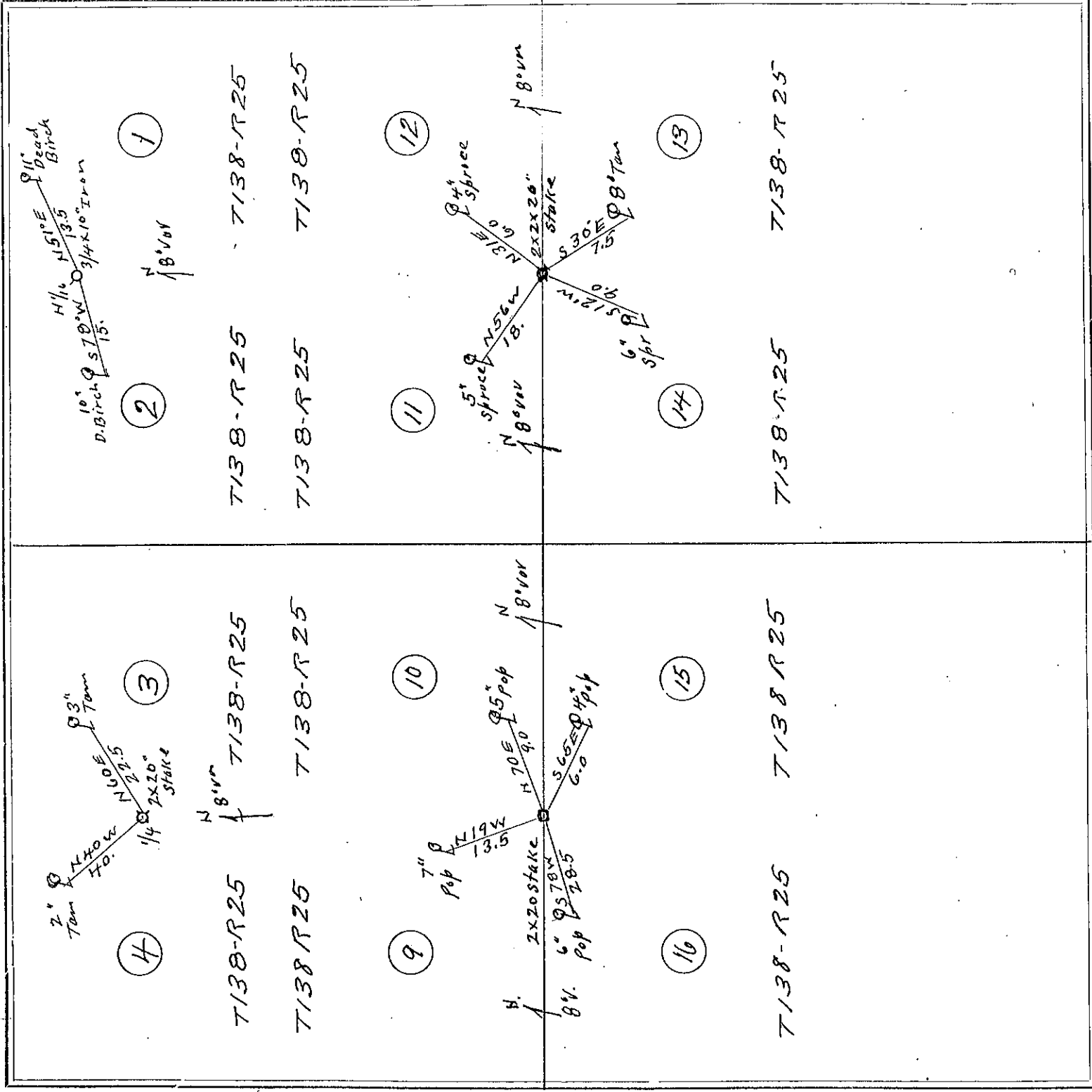
John W. Curro, As Surveyor.

SURVEY No. 320

Section

Town

Range



FIELD NOTES.

At the 110 n bek sees 1 & 2 T 138 R 25 we set a 3/4 x 10 inch iron stake and bearings & run in sec 1 T 138 R 25. n 51° E 13.5 ft to a 11 inch dead Birch then check w & S to corner; then in sec 2 T 138 R 25 run S 78° W 15. ft to a 10 inch dead Birch; then E & N to corner; var. 8° E. At the corner to sec 11-12-13-14 T 138 R 25 we set a 2 x 20 inch stake & run in sec 12 T 138 R 25. n 31° E 6.0 ft to a 4 inch spruce then W & S to corner; then in sec 11 T 138 R 25 run n 56° W 18.0 ft to a 5 inch spruce then S & E to corner; then in sec 14 T 138 R 25 run S 12° W 9.0 ft to a 6 inch spruce then E & N to corner; then in sec 13 T 138 R 25 run S 30° E 7.50 ft to a 8... Hammarack then W & N to check on corner var 8° E.

At the 14 cor. bet sees 3 & 4 T 138 R 25 we set a 2 x 20 inch stake & run in sec 3 T 138 R 25. n 60° E 22.5 ft to a 3 inch tam; then W & S to corner; then in sec 4 T 138 R 25 run n 40° W 40. ft to a 2. inch tam; then E & S to cor. var 8° E. At the corner to sec 9-10-15-16 T 138 R 25 we set a 2 x 20 inch stake & run; in sec 10 T 138 R 25. n 70° E 9.0 ft to a 5 inch poplar; then S & W to check on corner; then in sec 9 T 138 R 25 run n 19° W 13.5 ft to a 7 inch poplar; then E & S to cor. then in sec 16 T 138 R 25 run S 78° W 28.5 ft to a 6 inch poplar; then n & E to cor. then in sec 15 T 138 R 25 run S 65° E 6.0 ft to a 4 inch pop; then n & W to corner; var. 8° E. All corners temporary.

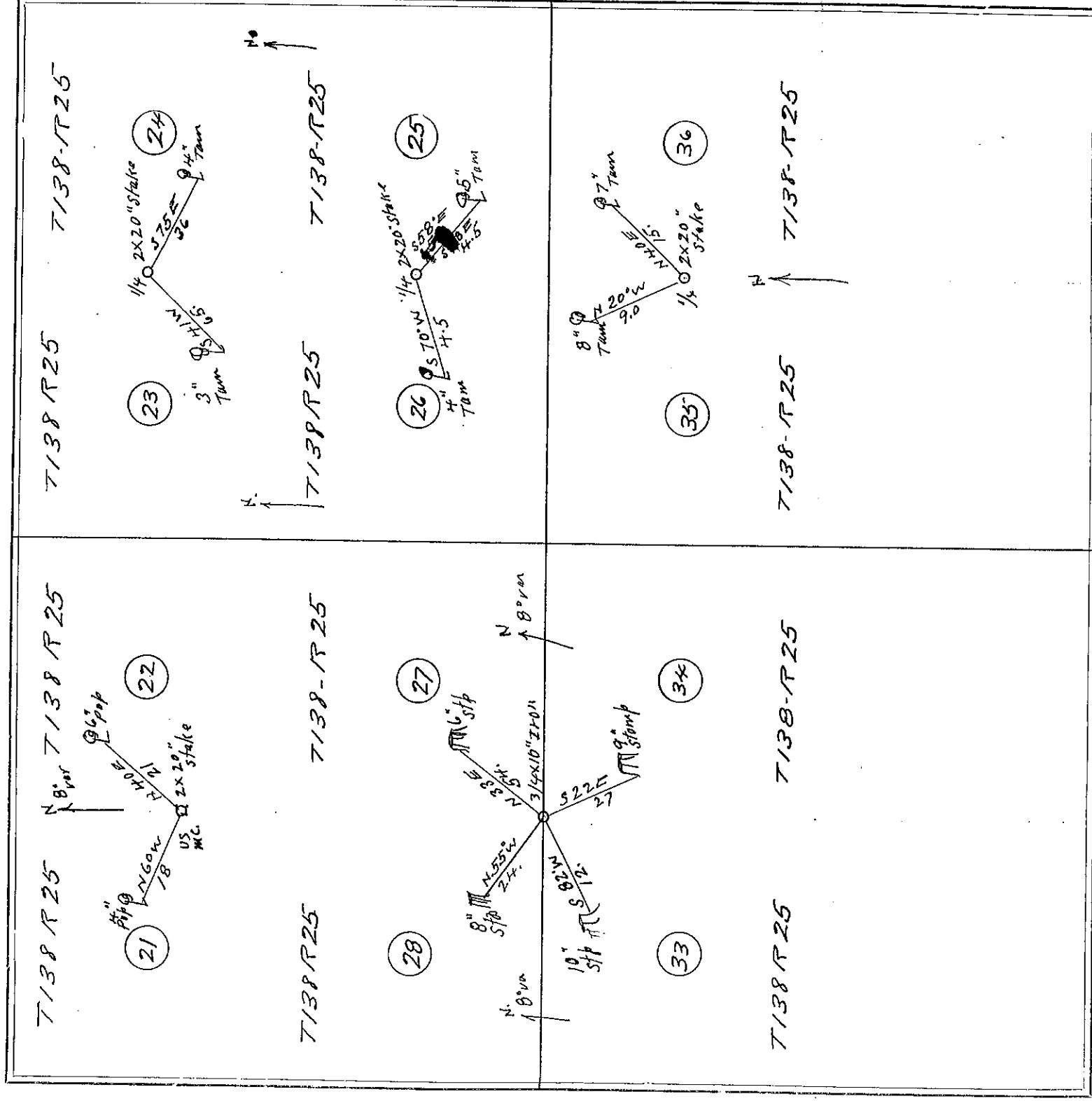
Survey Finished & Recorded.
Dec 12-1921

John W. Russ. Co Surveyors.

SURVEY No. 321

Section Town

Range



FIELD NOTES.

At the $\frac{1}{4}$ corner bet sec 23 & 24 T138 R25 we set a 2x20 inch stake & take new bearings & run in sec 24 T138 R25 S 75° E 36 ft to a 4 inch tan. then W & N as a check to the corner: then in sec 23 T138 R25 run S 47° W 65 ft to a 3 inch Jam! then E & N to corner: var 8° E.

At the $\frac{1}{4}$ corner bet sec 25 & 26 T138 R25 we set a 2x20 inch stake & run in sec 25 T138 R25 S 58° E 4.5 ft to a 5 inch Jam! then W & N to check on corner: the in sec 26 T138 R25 run S 70° W 4.5 ft to a 4 inch Jam! then E & N to corner: var. 8° E.

Set a 2x20 inch stake & run in sec 36 T138 R25 N 40° E 15 ft to a 7 inch. then W & S to corner: then in sec 35 T138 R25 run N 20° W 9.0 ft to a 8 inch then S & E to corner: var 8° E.

At the N.S.M.A. corner on North side of stake bet sec 21 & 22 T138 R25 we set a 2x20 inch stake & run in sec T138 R25 N 40° E 2.1 ft to a 6 inch poplar: then W & S to corner: then in sec 21 T138 R25 run N 60° W 18 ft to a 4 " " " " then E & S to corner: var 8° E.

At the corner to sec 27-28-33-34 T138 R25 we set a 34x10 inch iron pipe which we run in sec 27 T138 R25 N 33° E 54 ft to a 6 inch stump: then W & S to check on corner: then in sec 28 T138 R25 run N 55° W 24 ft to a 10 inch stump then S & E to corner: then in sec 33 T138 R25 run S 82° W 12.0 ft to a 10 inch stump then N & E to corner: then in sec 34 T138 R25 run S 22° E 2 to a 9 inch stump then W & N to check on corner: var 8° E.

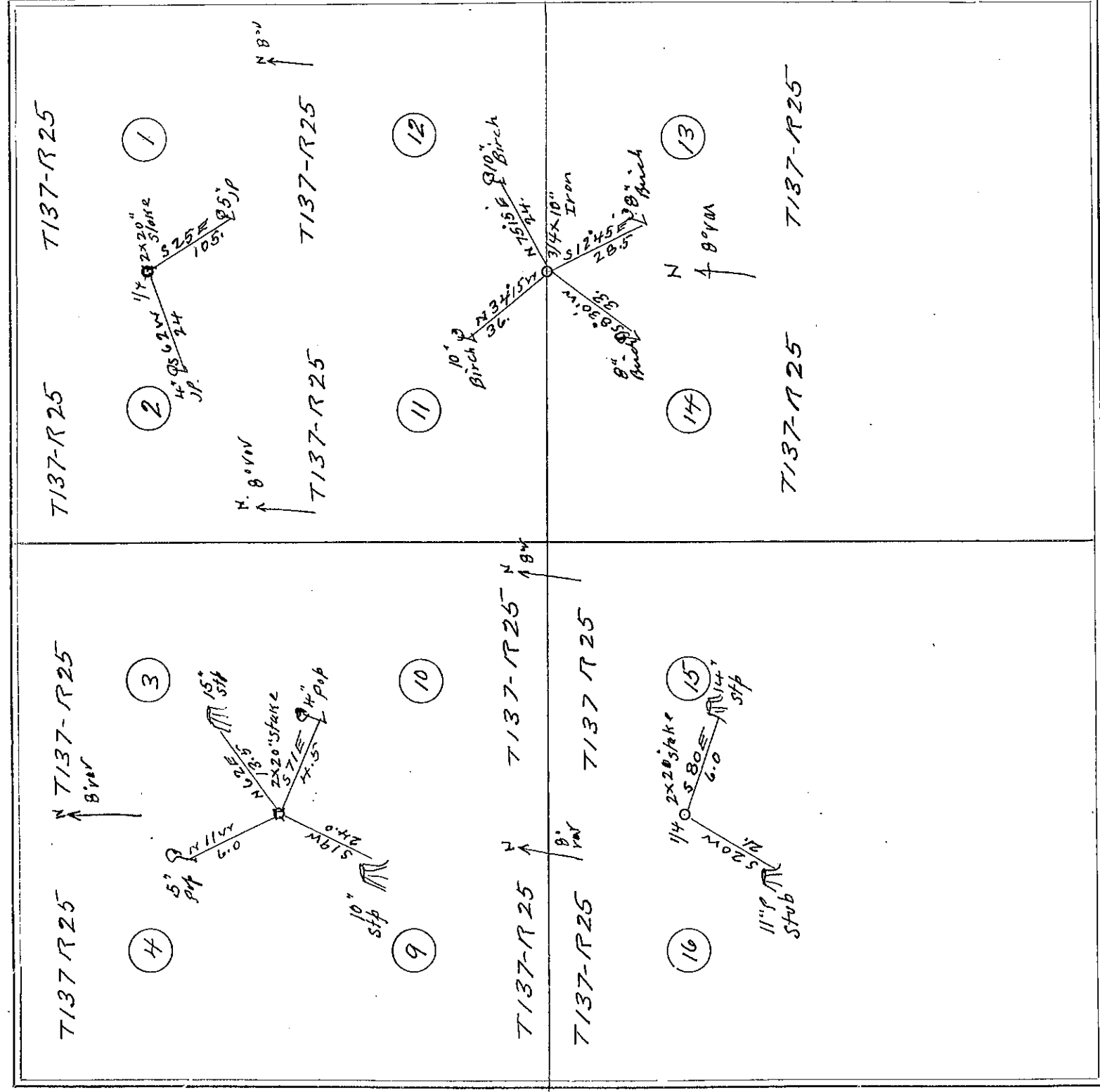
Survey finished checked & recorded.
Dec 13, 1921

John W. Russ Co. Surveyors.

SURVEY No. 322

Section Town Range

Range



FIELD NOTES.

At the 1/4 cor bet sec 1 & 2 T137 R25 we set a 2x20 inch stake from which we take new bearings and run in sec 1 T137 R25 S 25° E 105. ft to a 5 inch jack pine. then W & N as a check to the corner then in sec 2 T137 R25 run S 62° W 24 ft to a 4 inch jack pine then E & N to corner: var 8° E.

At the corner to sec 11-12-13-14 T137 R25 we set a 3/4 x 10 inch iron & run in sec 12 T137 R25 N 75° 15' E 24. ft to a 10 inch Birch then S & W to corner then in sec 11 T137 R25 run N 34° 15' W 36 ft to a 10 inch Birch; then E & S to corner. then in sec 14 T137 R25 run S 8° 30' W 33 ft to an 8 inch Birch; then E & N to cor.; then in sec 13 T137 R25 run S 12° 45' E 28.5 ft to an 8 inch Birch; then W & N to cor.: var. 8° E

At the cor to sec 3-4-9-10 T137 R25 we set a 2x20 inch stake & run in sec 3 T137 R25 N 62° E 18.5 ft to a 15 inch pine stump then S & W to corner; then in sec 4 T137 R25 run N 11° W 6.0 ft to a 5 inch poplar then E & S to cor.; then in sec 9 T137 R25 run S 19° W 2.4 ft to a 10 inch pine stump then E & N to cor.; then in sec 10 T137 R25 run S 71° E 4.5 ft to a 4 inch popl. then N & W to corner: var 8° E.

At the 1/4 corner bet sec 15 & 16 T137 R25 we set a 2x20 inch stake & run in sec 15 T137 R25 run S 8° E 6.0 ft to a 14 inch pine stump then check W & N to cor.; then in sec 16 T137 R25 run S 20° W 2.1 ft to an 11 inch pine stump; then E & N to corner: var 8° E.

Survey finished checked & recorded.
Dec 14, 1921.

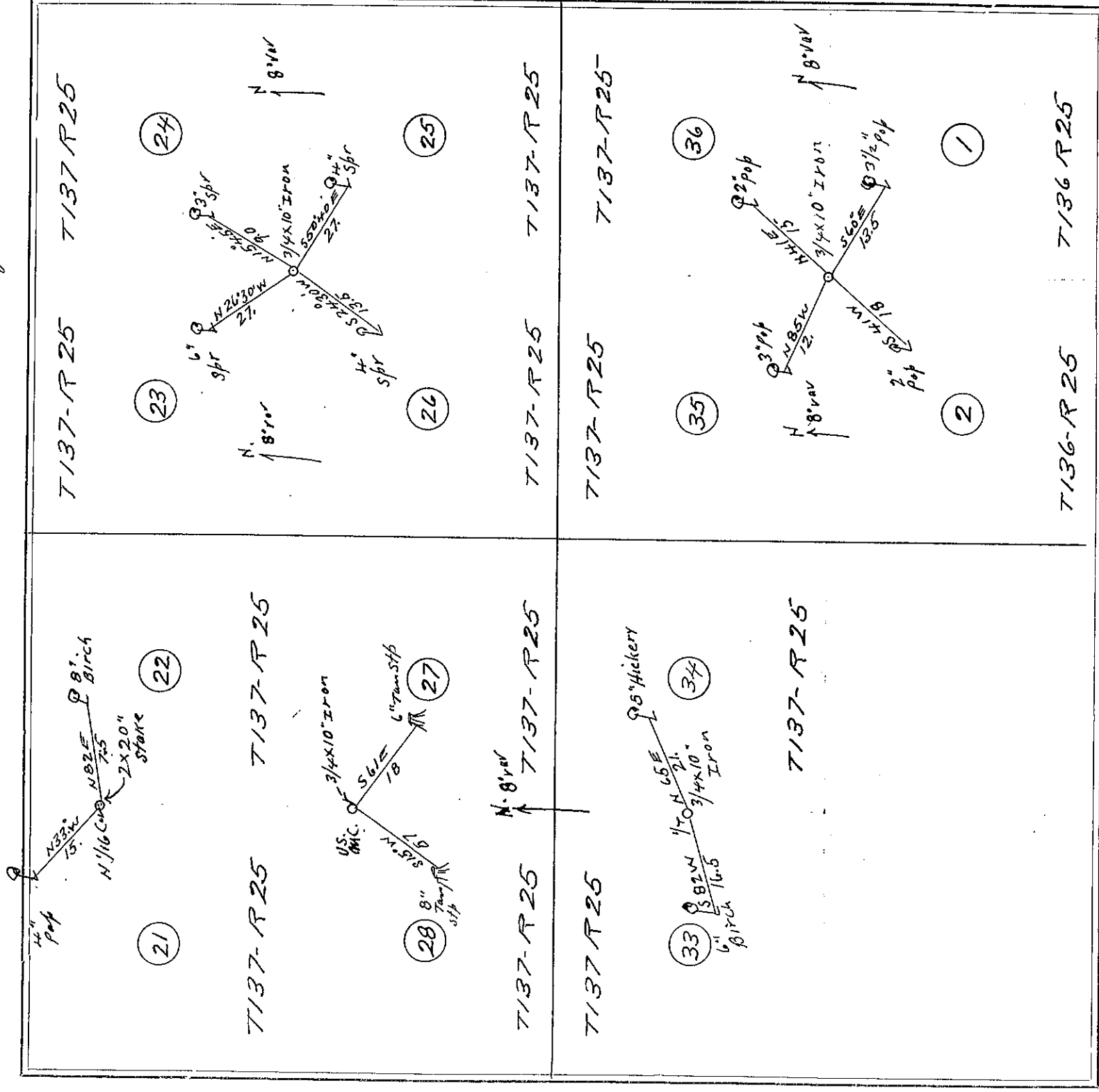
John W Barro Co. Surveyors.

SURVEY No. 323

Section

Town

Range



FIELD NOTES.

At the corner to sec 23-24-25-26 T137R25 we set a 3/4 x 10 inch iron from which we take new bearings & run in sec 24 T137R25 run N 15° 45' E 9.0 ft to a 9 inch spruce then W & S down check to the corner they in sec 23 T137R25 run N 26° 30' W 2.7 ft to a 6 inch spruce then S & E to corner then in sec 26 T137R25 run S 24° 30' W 13.5 ft to a 4 inch spruce then E & W to cor. then in sec 25 T137R25 run S 50° 40' E 2.7 ft to a 4 inch spruce then S & W to cor. to check on corner var. At the corner to sec 1-2-35-36 T136R25 we set a 3/4 x 10 inch iron and run in sec 36 T137R25 N 41° E 15 ft to a 2 inch poplar; then W & S to corner then in sec 35 T137R25 run S 85° W 12 ft to a 3 inch poplar; then S & E to cor. then in sec 2 T136R25 run S 41° W 18 ft to a 2 1/2 inch poplar; then E & W to cor. then in sec 1 T136R25 run S 60° E 13.5 ft to a 3 1/2 inch poplar; then S & W to cor. var 8° E. At the W 1/2 corner bet sec 21 & 22 T137R25 we set a 2 x 20 inch stake var in sec 22 T137R25 N 82° E 7.5 ft to a 8 inch Birch; then check W & S to corner then in sec 21 T137R25 run N 33° W 15 ft to a 4 inch poplar then E & S to corner. At the U.S.M.C. on South side of Rose Lake bet sec 27 & 28 T137R25 S 61° 18 ft to a 6 inch Jam. stump then W & S to cor. then in sec 28 T137R25 run S 45° W 5.7 ft to a 8 inch Jam. stump; then E & W to corner. var 8° E. At the 1/4 cor bet sec 33 & 34 T137R25 we set a 3/4 x 10 inch iron & run in sec 34 T137R25 N 65° E 2.1 ft to a 5 inch Hackberry tree; then W & S to corner then in sec 33 T137R25 run S 82° W 16.5 ft to a 6 inch Birch then E & W as a check to the corner var 8° E all corners temporary.

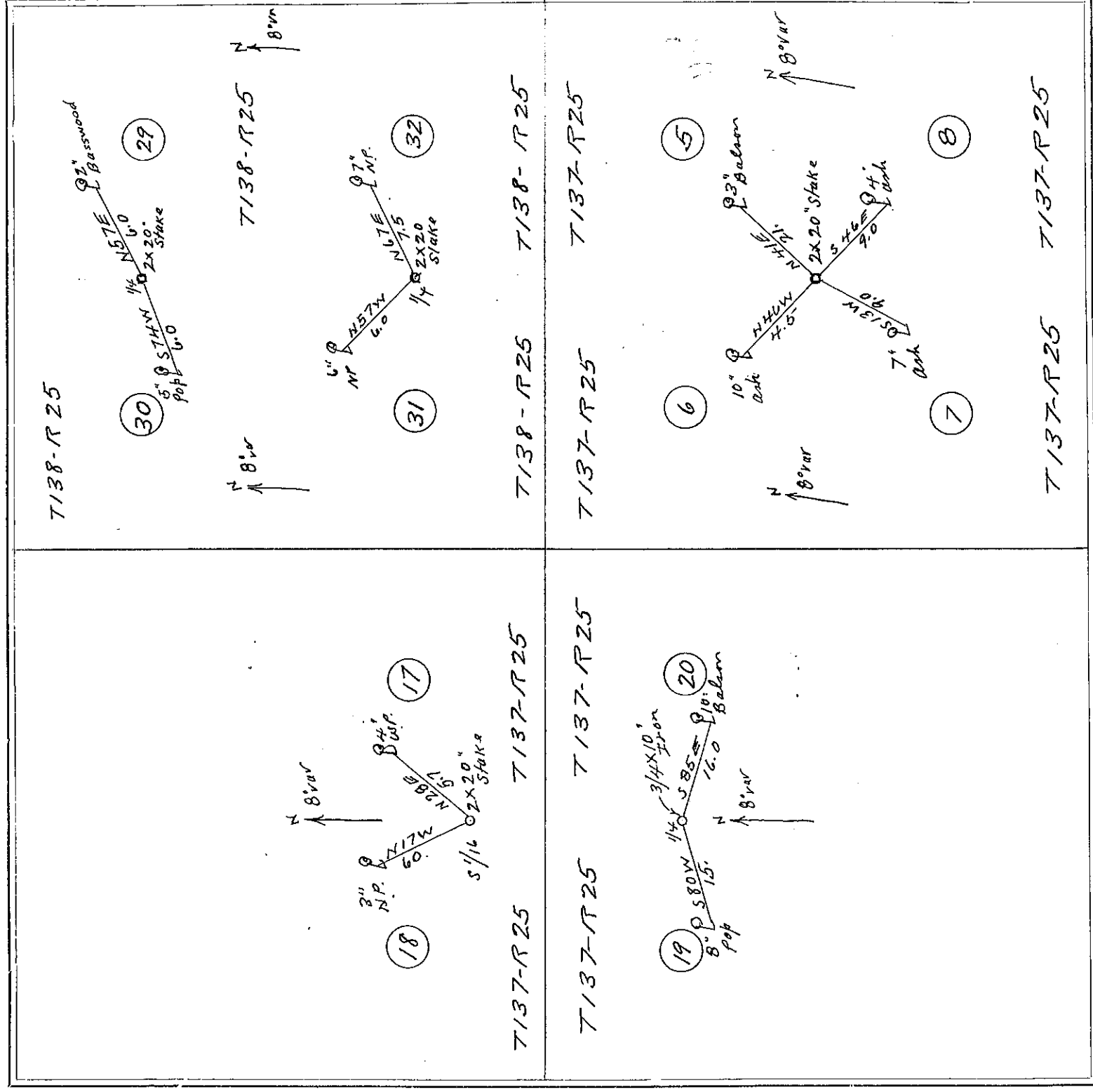
Survey finished & recorded
Dec 16, 1921

John W. Cuss Co. Surveyors.

SURVEY No. **324.**

Section Town

Range



FIELD NOTES.

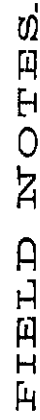
At the $\frac{1}{4}$ corner bet sec 29 & 30 T138 R25 we set a 2x20 inch stake from which we take new bearings & run in sec 29 T138 R25 $\text{N } 57^{\circ} \text{ E } 6.0 \text{ ft}$ to a 2 inch Basswood then W & S as a check to the corner; then in sec 30 T138 R25 run $\text{S } 74^{\circ} \text{ W } 6.0 \text{ ft}$ to a 5 inch poplar; then E & S to corner, var 8° E . At the $\frac{1}{4}$ corner bet sec 31 & 32 T138 R25 we set a 2x20 inch stake & run in sec 32 T138 R25 $\text{N } 67^{\circ} \text{ E } 7.5 \text{ ft}$ to a 7 inch WP then W & S to corner then in sec 31 T138 R25 run $\text{N } 57^{\circ} \text{ W } 6.0 \text{ ft}$ to a 6 inch WP then E & S to corner, var. 8° E . At the corner to sec 5-6-7-8 T137 R25 we set a 2x20 inch stake & run in sec 5 T137 R25 $\text{N } 41^{\circ} \text{ E } 2.1 \text{ ft}$ to a 3 inch Balsam then W & S to corner, then in sec 6 T137 R25 run $\text{N } 46^{\circ} \text{ W } 4.50 \text{ ft}$ to a 10 inch Ash; then S & E to cor; then in sec 7 T137 R25 run $\text{S } 13^{\circ} \text{ W } 9.0 \text{ ft}$ to a 7 inch Ash; then E & S to corner; then in sec 8 T137 R25 run $\text{S } 46^{\circ} \text{ E } 9.0 \text{ ft}$ to a 4 inch Ash; then S & W to corner, var. 8° E . At the South $\frac{1}{2}$ cor. bet sec 17 & 18 T137 R25 we set a 2x20 inch stake and run in sec 17 T137 R25 $\text{N } 28^{\circ} \text{ E } 5.7 \text{ ft}$ to a 4 inch White Pine then W & S to corner, then in sec 18 T137 R25 run $\text{N } 17^{\circ} \text{ W } 6.0 \text{ ft}$ to a 3 WP then E & S to corner var 8° E . At the $\frac{1}{4}$ corner bet sec 19 & 20 T137 R25 we set a $3\frac{1}{2} \times 10$ inch iron & run in sec 20 T137 R25 $\text{S } 85^{\circ} \text{ E } 16 \text{ ft}$ to a 10 inch Balsam then W & S to cor. Then in sec 19 T137 R25 run $\text{S } 80^{\circ} \text{ W } 15 \text{ ft}$ to an 8 inch poplar; then E & S as a check to the corner var 8° E . All corners set temporary.

Survey finished & recorded
Dec 17, 1921

John W. Curo & Co. Surveyors.

Range

Section _____ Town _____



At the U. S. meander corner on the N side of Gilbert Lake bet. sec. 26 & 27 T. 134, R. 28 we set a 60. spike for temp. corner and 1 arm in Dr. Sec. 26, T. 134, N. 52° 30' E. 57.0 ft. to a 2 inch Jack pine. then W to corner: then Dr. Sec. 27, T. 134, N. 52° 30' E. 57.0 ft. to a 3 1/2 inch Jack pine. then E to S. to corner. Var. 8° E.

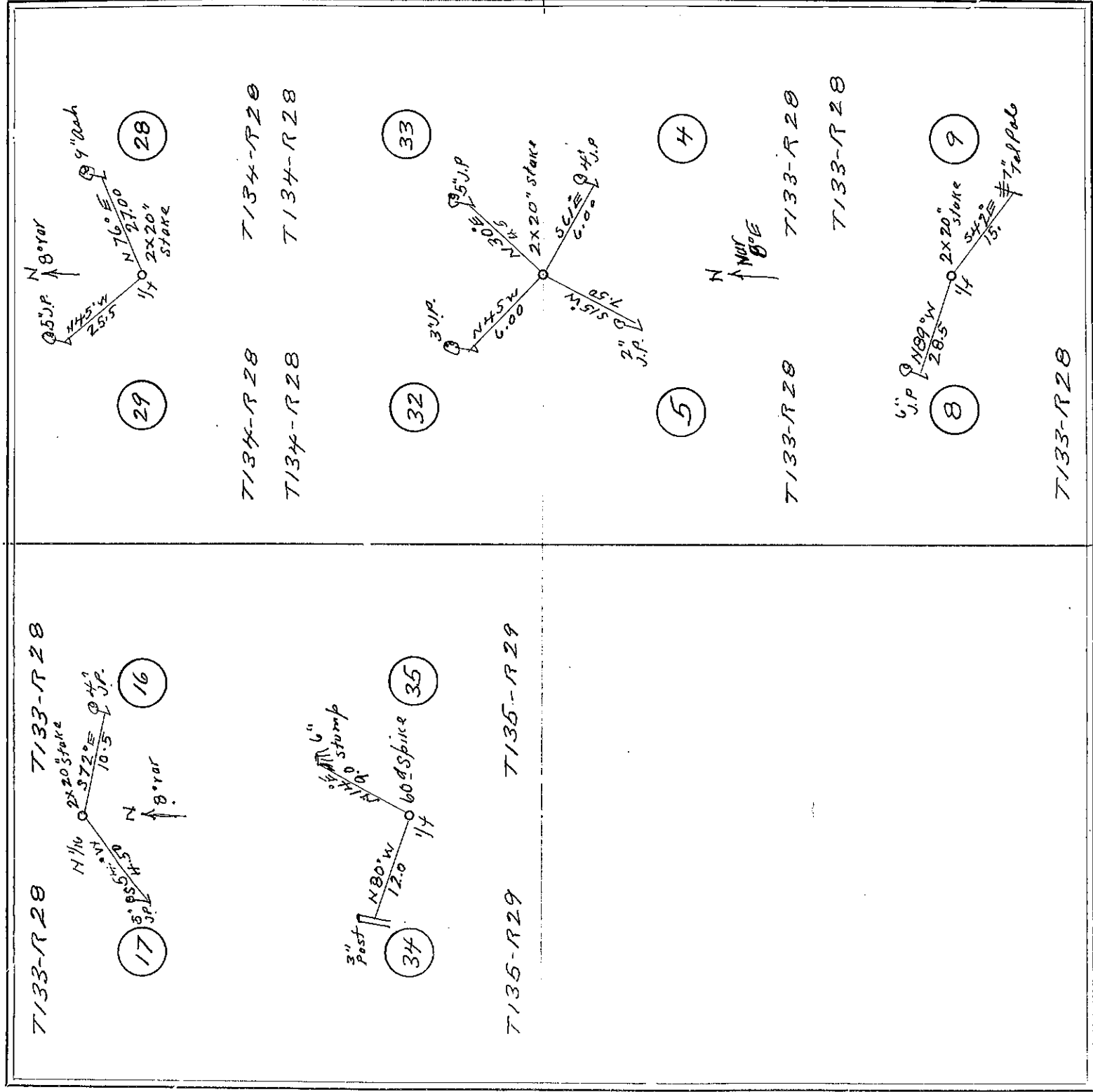
At the U. S. M. C. on south side of Long Lake bet. sec. 16, 17 T. 134, R. 28 we set 2 X 2 X 20 inch stake for temp. cor. and run in Dr. Sec. 16, T. 134, N. 50° E. 6.0 ft. to a 8 inch poplar. then W to S to corner then Dr. Sec. 17 T. 134, R. 28 run S 15° W 4.50 ft. to a 4 inch poplar. then E to N to corner. Var. 8° E.

At the corner to sec 18, 22, 23, T134R25, sec 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852

John W. Curo.

SURVEY No. 326

Section: Town Range



FIELD NOTES.

At the corner to sec. 4, 6, 32, & 33, T133 & 34, R28 we set a 2x20 inch stake for the temporary corner from which we mark now, bearing, and run: In sec. 33, T134 R28: 430 E 4.50 ft to a 5-inch jack-pine; then W & S a chuck, to the corner; then in sec. 32, T134, R28 run: 45 W 6.00 ft to a 3 in jack-pine; then E & S to corner; then in sec. 5, T133 R28 run: S 13 W 7.50 ft to a 2-inch jack-pine; then E & W to corner; then in sec. 4, R28 run: S 61 W 6.00 ft to a 4 inch jack-pine; then W & W to corner. Var 8° E.

At the 1/4 corner - bet. Secs 28 & 29. T134, R28 we set a 2x20 in stake for temp. cor. and run: In sec 28, T134, R28 E 27.0 ft to a 7 inch ash; then W & S to corner; then in sec. 29, T134, R28 run: 45 W 25.50 ft to a 5 inch jack-pine; then E & S to corner; Var 8° E.

At the 1/4 corner bet. Secs 16 & 17, T133 R28 we set a 2x20 in stake for temp. corner and run: In sec 16, T133, R28 E 10.5 ft to a 4 inch jack-pine; then W & W to corner; then in sec. 17, T133, R28 run: S 54 W 4.50 ft to a 5-inch jack-pine; then E & W to corner. Var 8° E.

At the 1/4 corner bet. sec. 34 & 35, T135, R29 we set a 60. x spindle for a corner and run: In sec 35, T135, R29: 42 E 9.00 ft to a 6 inch stump; then W to corner; then in sec. 34, T135, R29: run 480 W 12.00 ft to a 3 inch post; then E & S to corner; Var 8° E.

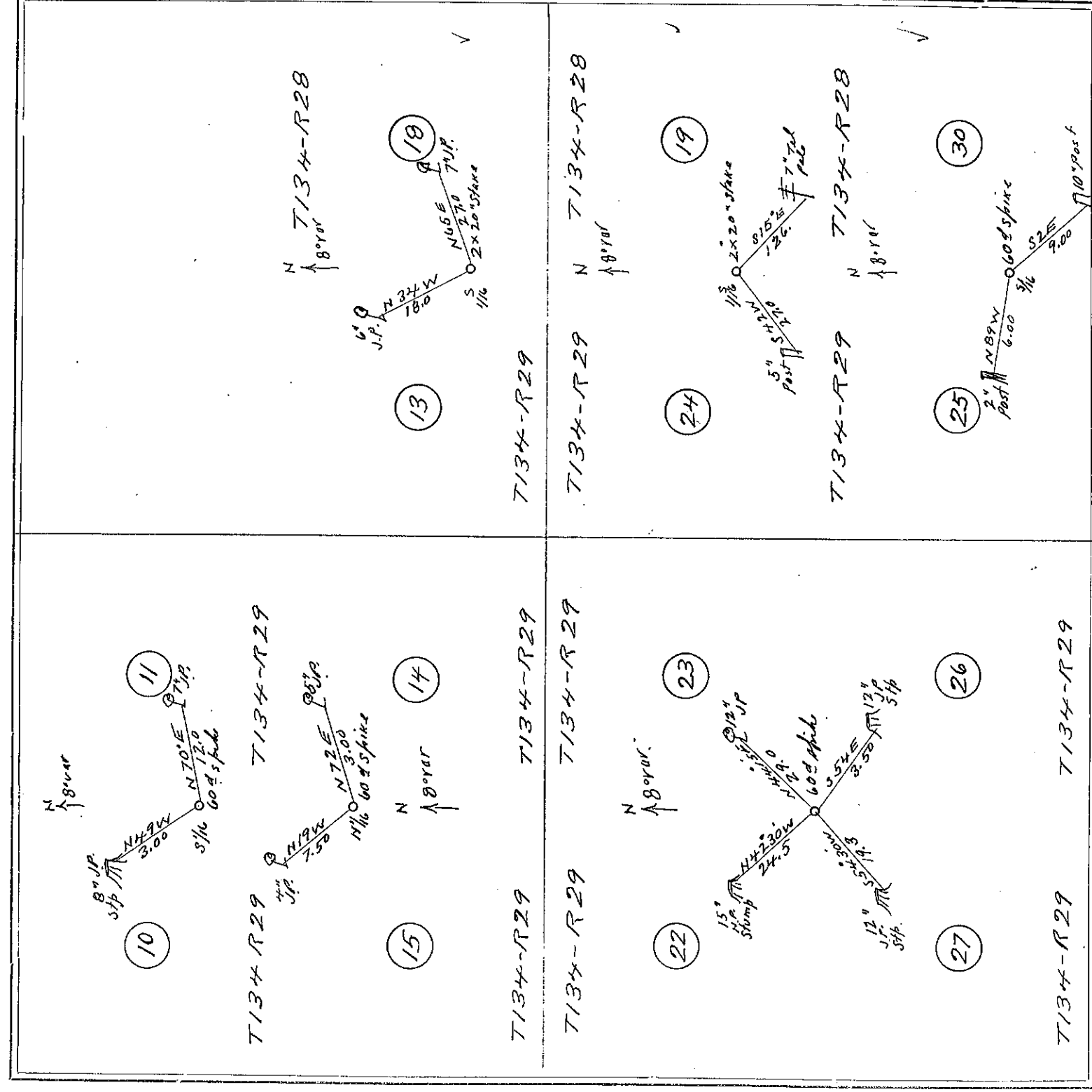
At the 1/4 corner bet. sec. 8 & 9, T133 R28 we set a 2x20 inch stake for temp. cor. and run: In sec. 9, T133, R28: S 42 E 15.0 ft to a 7 inch Silver pole; then W & W to corner. The in sec. 8, T133, R28 we run: 78 9 W 28.5 ft to a 6 inch jack-pine; then E & S a chuck, to corner. Da

Q. Jan 9 1890. m. P. Swenson.

Section

Town

Range



FIELD NOTES.

At the S. $\frac{1}{16}$ cor. bet. secs. 13 & 18 & 13 & 14 N., bet R. 28 & 29 W., we set a 2 x 2 x 2 inch stake for temp.; corner and run; In sec. 11 T134R29: N 70° E 12.0 ft. to a 7 inch jack pine; then S & W corner; then in sec. 10, T134R29 run N 89° W 3.00 ft. to an 8 inch jack pine; then S & W corner; then in sec. 13, T134R29 run N 34° W 18.0 ft. to a 6 inch jack pine; then E & S to corner. (11 in. 8° E.)

At the S $\frac{1}{16}$ corner bet. secs. 10 & 11, T134R29 we set a 60 d spike for temp. corner and run; In sec. 11 T134R29: N 70° E 12.0 ft. to a 7 inch jack pine; then S & W corner; then in sec. 10, T134R29 run N 89° W 3.00 ft. to an 8 inch jack pine; then S & W corner; then in sec. 13, T134R29 run N 34° W 18.0 ft. to a 6 inch jack pine; then E & S to corner. (11 in. 8° E.)

At the N $\frac{1}{16}$ corner bet. secs. 14 & 15 & 13 & 14 R29 we set a 60 d spike for temp. corner and run; In sec. 14 T134R29: N 72° E 3.00 ft. to a 5 inch jack pine; then W & S to corner; then in sec. 22 T134R29 run N 42° 30' W 24.5 ft. to a 4 inch jack pine; then E & S to corner; then in sec. 27 T134R29 run S 54° 38' W 19.3 ft. to a 12 inch spike; then E & S to corner; then in sec. 26 T134R29 run S 54° E 3.50 ft. to a 12 inch spike; then W & W to corner; was 8° E.

At the S $\frac{1}{16}$ corner bet. 25 & 30 T134 R28 & 29 we drive a 60 d spike for temp corner & run in sec. 30 T134 R28 S 2° E 9.0 ft. to a 10 inch post; then W & S to corner; then in sec. 25 T134 R29 run N 89° W 6.00 ft. to a 2 inch post; then E & S to corner; was 8° E.

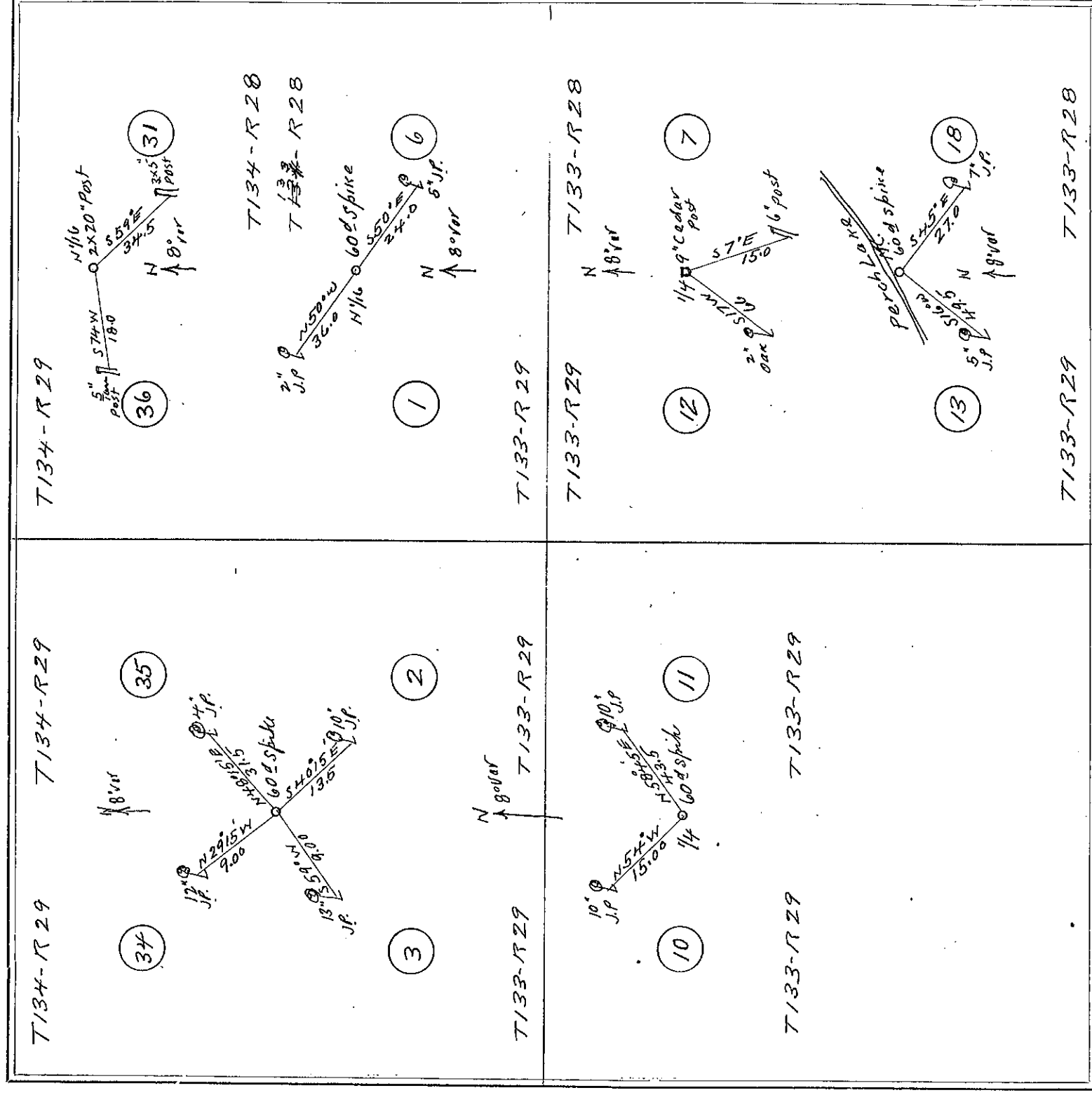
Survey Finished & Recorded
Jan 5-1922

John W. Davis, Co. Surveyor.

SURVEY No. 328

Section Town

Range



FIELD NOTES.

At the N 1/4 cor bet sec 31-36 T134 R28 & 29 we set a 2 x 20 inch stake for temporary cor & run to new bearings as follows: In sec 31 T134 R28 run S 59° E 34.5 ft to a 3 x 5 inch post then W & S as a check to the corner; then in sec 36 T134 R29 run S 74° W 18.0 ft to a 5 inch tan post then E & S to cor. Was 8° E.

At the N 1/4 cor bet sec 1 & 6 T133 R28 & 29 we set a 60 d spike for temp cor & run in sec 6 T133 R28 S 50° E 24.0 ft to a 5 inch J. Pine then W & S to cor; then in sec 1 T133 R29 run N 50° W 36.0 ft to a 2 inch J. Pine then E & S to corner: was 8° E.

In Rg. 29 W we set a 60 d spike for temp cor & run in sec 35 T134 R29 we run N 48° 15' E 31.5 ft to a 4 inch J. Pine then S & W to corner; then in sec 34 T134 R29 run S 29° 15' W 9 ft to a 12 inch J. Pine then E & S to corner then in sec 3 T133 R29 run S 59° W 9.0 ft to a 13 inch J. Pine then N & E to cor. then in sec 2 T133 R29 run S 40° 15' E 13.5 ft to a 10 inch J. Pine then W & S to corner: was 8° E.

At the 1/4 cor bet sec 18 & 11 T133 R29 we set a 60 d spike for a temp cor. then in sec 11 T133 R29 run S 58° 45' E 43.5 ft to a 10 inch Jack Pine then W & S to corner; then in sec 10 T133 R29 run N 54° W 15.0 ft to a 10 inch J. Pine then E & S to cor. was 8° E.

At the 1/4 cor bet sec 7 & 12 T133 R28 & 29 W we set a 9 inch Red Oak post for the temp 1/4 cor and run in sec 7 T133 R28 S 7° E 15.0 ft to a 6 inch post then W & S to corner; then in sec 12 T133 R29 run S 17° W 66 ft to a 2 inch oak then E & S to corner: was 8° E.

At the U. S. M. L. on South side of Birch Lake bet sec 13 & 18 T133 R28 we set a 60 d spike for temp cor. and run in sec 18 T133 R28 S 45° E 27.0 ft to a 7 inch Jack Pine then W & S to cor. then in sec 13 T133 R29 run S 16° W 49.5 ft to a 5 inch J. Pine then E & S to check to corner: was 8° E.

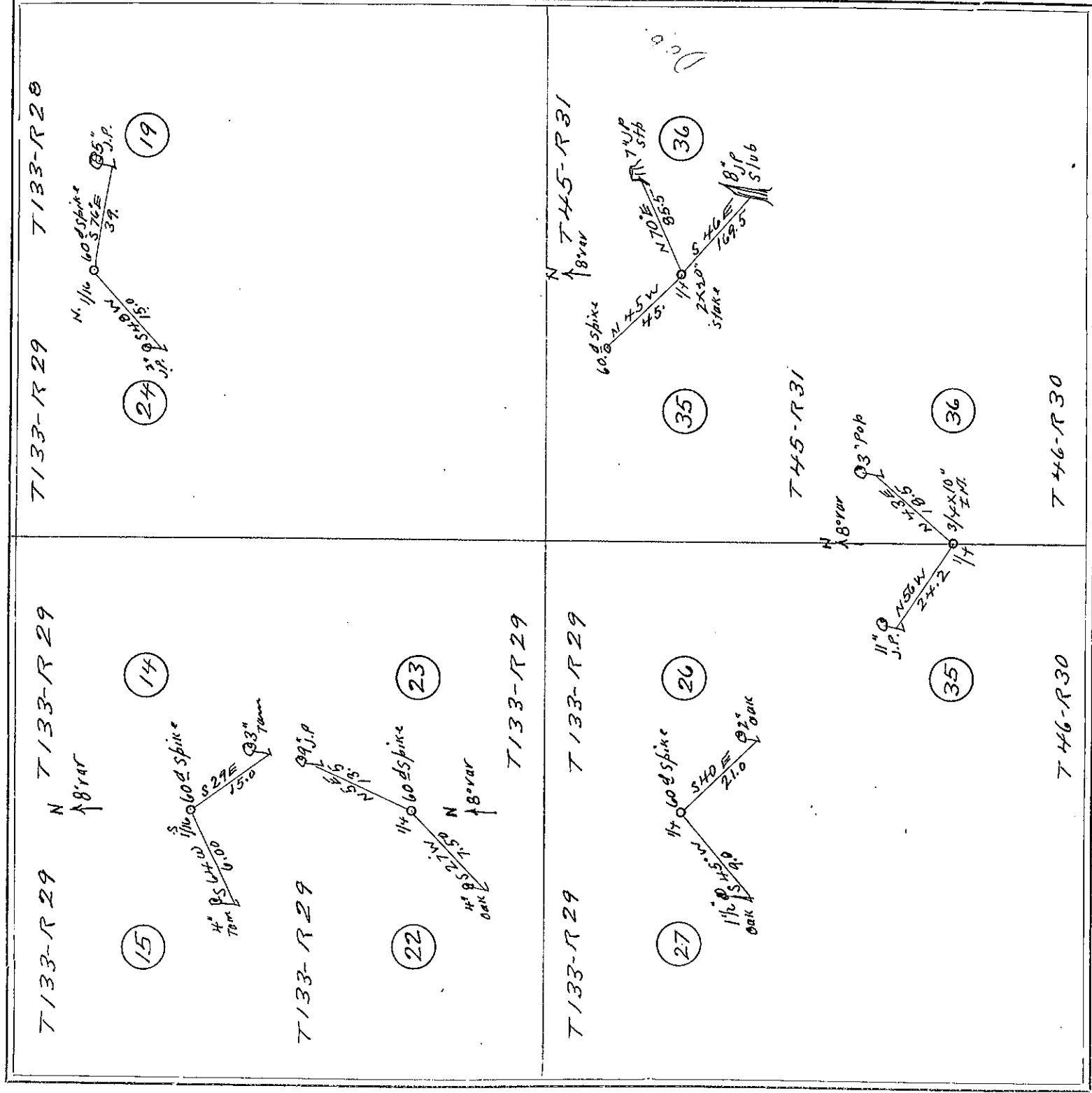
Survey finished & recorded.
Jan 6-1922

John W. Curs. Co. Surveyors.

Section

Town

Range



FIELD NOTES.

At the N 1/4 corner bet sec 19 & 24 T 133 R 29 set 1 1/2 inch 60 d spike for temp 147 T 133 R 28 S 46° E 39.0 ft to a 5 inch Jack Pine then W & v as a check to the corner then in sec 24 T 133 R 29 run S 48° W 15.0 ft to a 2 inch f Pine then E & to corner. var 8° E.

At the N 1/4 corner bet sec 14 & 15 T 133 R 29 we set a 60 d spike for the temp corner then W & v to corner. Then in sec 15 T 133 R 29 run S 29° E 15.0 ft. to a 3 inch f Pine then E & v to corner. var 8° E.

At the N 1/4 corner bet sec 22 & 23 T 133 R 29 we set a 60 d spike for temp 1/4 cor then in sec 23 T 133 R 29 run S 27° W 7.50 ft to a 4 inch oak then E & v to cor. then in sec 22 T 133 R 29 S 27° W 7.50 ft to a 4 inch oak then E & v to cor.

At the N 1/4 cor bet sec 26 & 27 T 133 R 29 we set a 60 d spike for the temp 1/4 cor in sec 26 T 133 R 29 S 40° E 21 ft to a 2 inch oak then W & v to cor then in sec 27 T 133 R 29 we run S 45° W 90 ft to a 1 1/2 inch oak then E & v to corner var 8° E.

At the N 1/4 cor bet sec 35 & 36 T 46 R 30 we set a 3/4 x 10 inch iron for temp corner & run in sec 36 T 46 R 30 N 43° E 18.5 ft to a 3 inch poplar; then W & S to corner; then in sec 35 T 46 R 30 run N 56° W 24.2 ft to an 11 inch jack pine. then E & S to corner. var 8° E.

At the N 1/4 corner bet sec 35 & 36 T 45 R 31 we set a 2 x 20 inch stake for temp 1/4 cor and run in sec 36 T 45 R 31 N 70° 5' ft to a 7 inch f Pine stump then W & S to cor then in sec 35 T 45 R 31 run N 45° W 45 ft to a 60 d spike set for witness point then run S & E to corner then run S 46° E 169.5 ft to an 8 inch Jack Pine stub. W & v as a check to the corner. var 8° E.

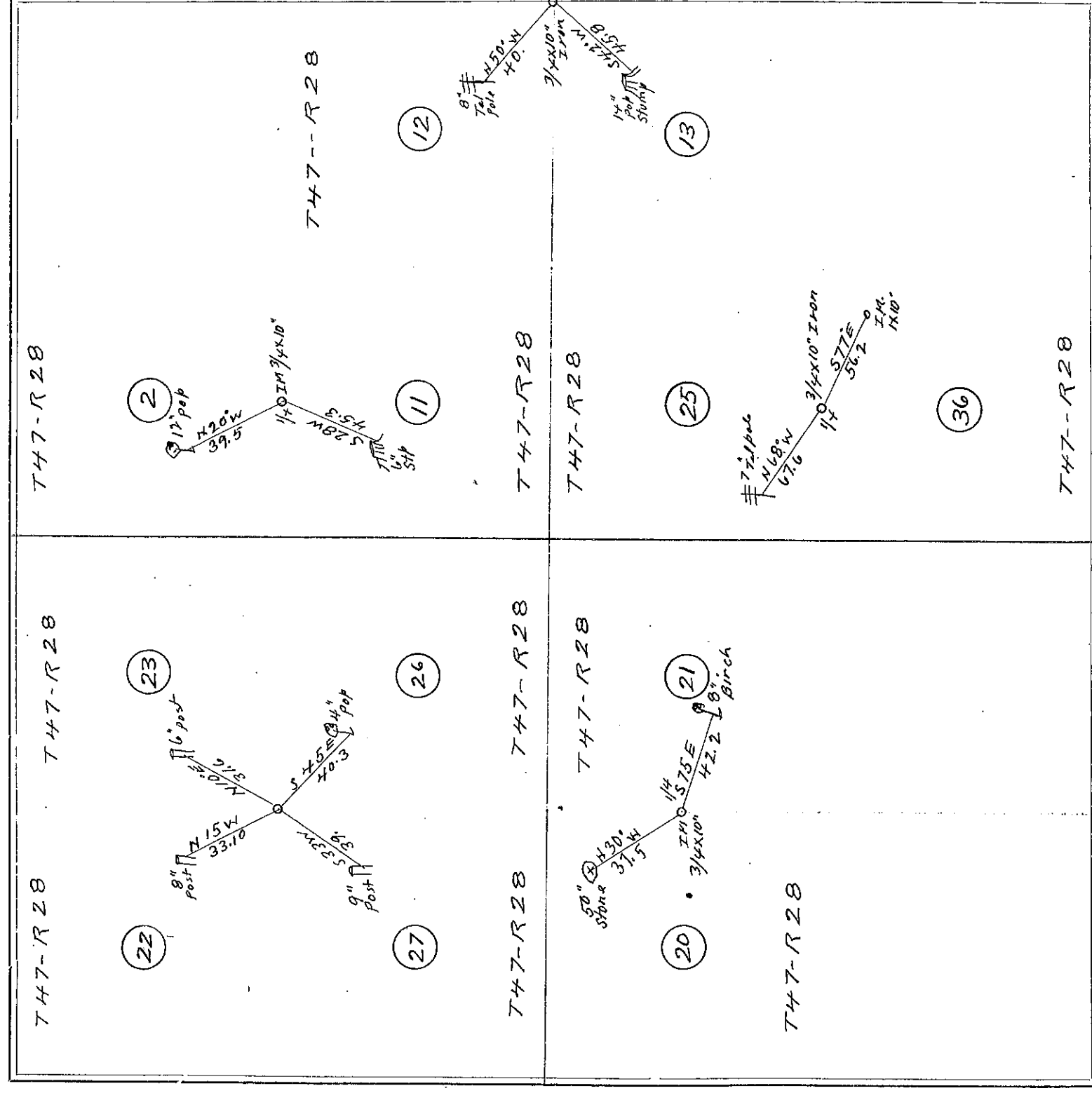
Survey finished and recorded.
Jan 7-1922

John W. Curo & Surveyor.

Section

Form

Range



FIELD NOTES

At the corner to sec 12 & 13 on the East line of T47 R28 being the county line we set a 34×10 inch iron for the temp corner & mark new bearings viz: Turn in sec 12 T47 R28 $\approx 50^\circ W$ 40 ft to an 8 inch tel pole then S & E as a check to the corner then in sec 13 T47 R28 run S $42^\circ W$ 45.8 ft to a 14 inch poplar stump then E & N as a check to corner var $8^\circ 30' E$

At the 14 cor bet sec 2 & 11 T 47 R 28 we set a $\frac{3}{4}$ x 10 inch iron for temp corner and run In sec 2 T 147 R 28 N 20° W 39.5 ft to a 12 inch poplar. Then thru S & E to cor then in sec 11 T 47 R 28 run S 28° W 45.3 ft to a 6 inch poplar. Then N & E to cor. was 8° 30' E.

At the corner to sec 22 & 23 T 47 R 28 we set a $\frac{3}{4}$ x 10 inch iron for the temp'g cor & run; In sec 23 T 47 R 28 N 10° E 31.6 ft to a 6 inch post, then W & S to corner then in sec 22 T 47 R 28 run N 15° W 33.1 ft to an 8 inch post, then S & E to cor; then in sec 27 T 47 R 28 run S 33° W 39.0 ft to a 9 inch poplar then E & N to corner; then in sec 26 T 47 R 28 run S 45° E 40.3 ft to a 4 inch poplar; then W & N to corner was 8° 30' E.

At the 14 cor bet sec 20 & 21 T 47 R 28 we set a $\frac{3}{4}$ x 10 inch iron for temp.
14 corner & run in sec 21 T 47 R 28 S 75° E 42.2 ft. to an 8 inch fixed then W & N
to cor. then in sec 22 T 47 R 28 run a 30 W 37.5 ft to a 50 inch store, in E. case
monument then E & S to Cor. var 8° 30' E. At the 14 corner bet sec
25 & 26 T 47 R 28 we set a $\frac{3}{4}$ x 10 inch iron for the temporary $\frac{1}{4}$ cor and run
in sec 25 T 47 R 28 a 68° W 67.6 ft to a 7 inch del. pole then S & E to corner then
in sec 36 T 47 R 28 run S 77 E 56.2 ft to a 1 x 10 inch iron with 'mon. then a
+ w as a check to the corner. var 8° 30' E.

Survey finished & Recorded.
Jan 9
1922

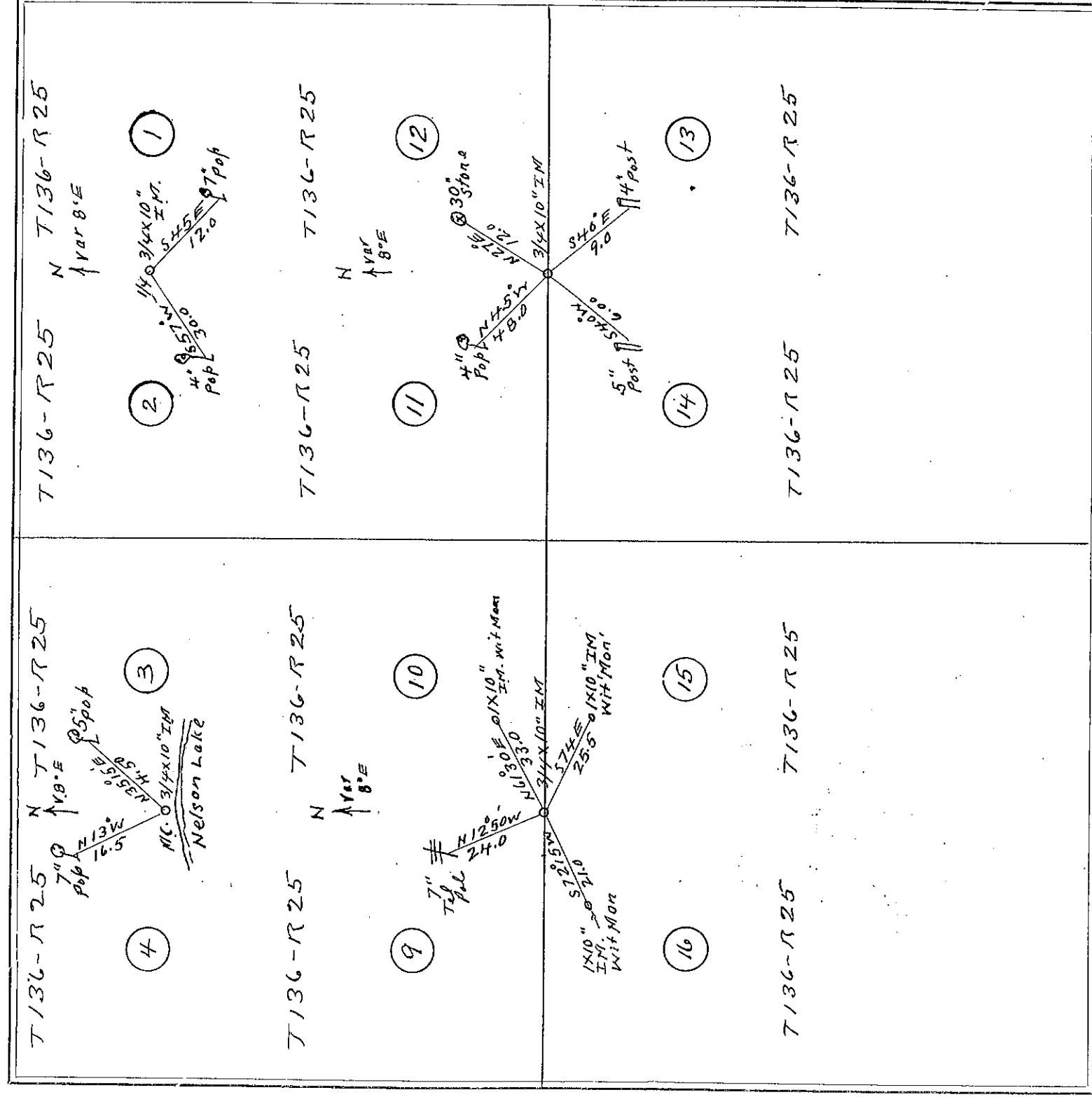
John W. Euro Co. Liverpool

SURVEY No. 331

Section

Town

Range



FIELD NOTES.

At the 14 cor bet sec 1 & 2, T 136. R 25 we set a 3/4 x 10 inch iron for the temporary corner from which we take new bearings and run in sec. 1 T 136 R 25 S 45° E 12.0 ft to a 7 inch poplar then W & N as a check to the corner there in sec 2 T 136 R 25 run S 5° W 30.0 ft to a 4 inch poplar then E & N to cor. var. var. At the U.S.M. R. on North side of Nelson Lake bet sec 3 & 4 T 136 R 25 we set a 3/4 x 10 inch iron for the temporary corner & run in sec 3 T 136 R 25 N 55° 15' E 4.50 ft to a 5 inch poplar then W & S to cor. there in sec 4 T 136 R 25 run N 13° W 16.5 ft to a 4 inch poplar then E & S to corner. var 8° E. At the corner to sec 9-10-15-16 T 136 R 25 we set a 3/4 x 10 inch iron for the temp'y corner & run in sec 10, T 136 R 25 N 61° 30' E 33.00 ft to a 1 x 10 inch iron witness monument then S 4° 10' to corner there in sec 9 T 136 R 25 run N 12° 50' W 24.0 ft to a 7 inch tel pole then E & S to corner; there in sec 16 T 136 R 25 run S 72° 15' W 21.0 ft to a 1 x 10 inch iron wit. mon then N & W to corner there in sec 15 T 136 R 25 run S 74° E 25.5 ft to a 1 x 10 inch iron wit. then N & W to corner var 8° E. At the corner to sec 11-12-13-14 T 136 R 25 we set a 3/4 x 10 inch iron for the temp corner & run in sec 12 T 136 R 25 N 27° E 12.0 ft to a 30 inch stone wit mon then W & S to corner; there in sec 11 T 136 R 25 run N 45° W 48.0 ft to a 4 inch popl. then E & S to corner; there in sec 14 T 136 R 25 run S 40° W 6.00 ft to a 5 inch post then E & N to corner there in sec 13 T 136 R 25 run S 40° E 9.00 ft to a 4 inch post. then W & N as a check to the cor. var 8°

Survey finished & recorded.

Jan 10-1922

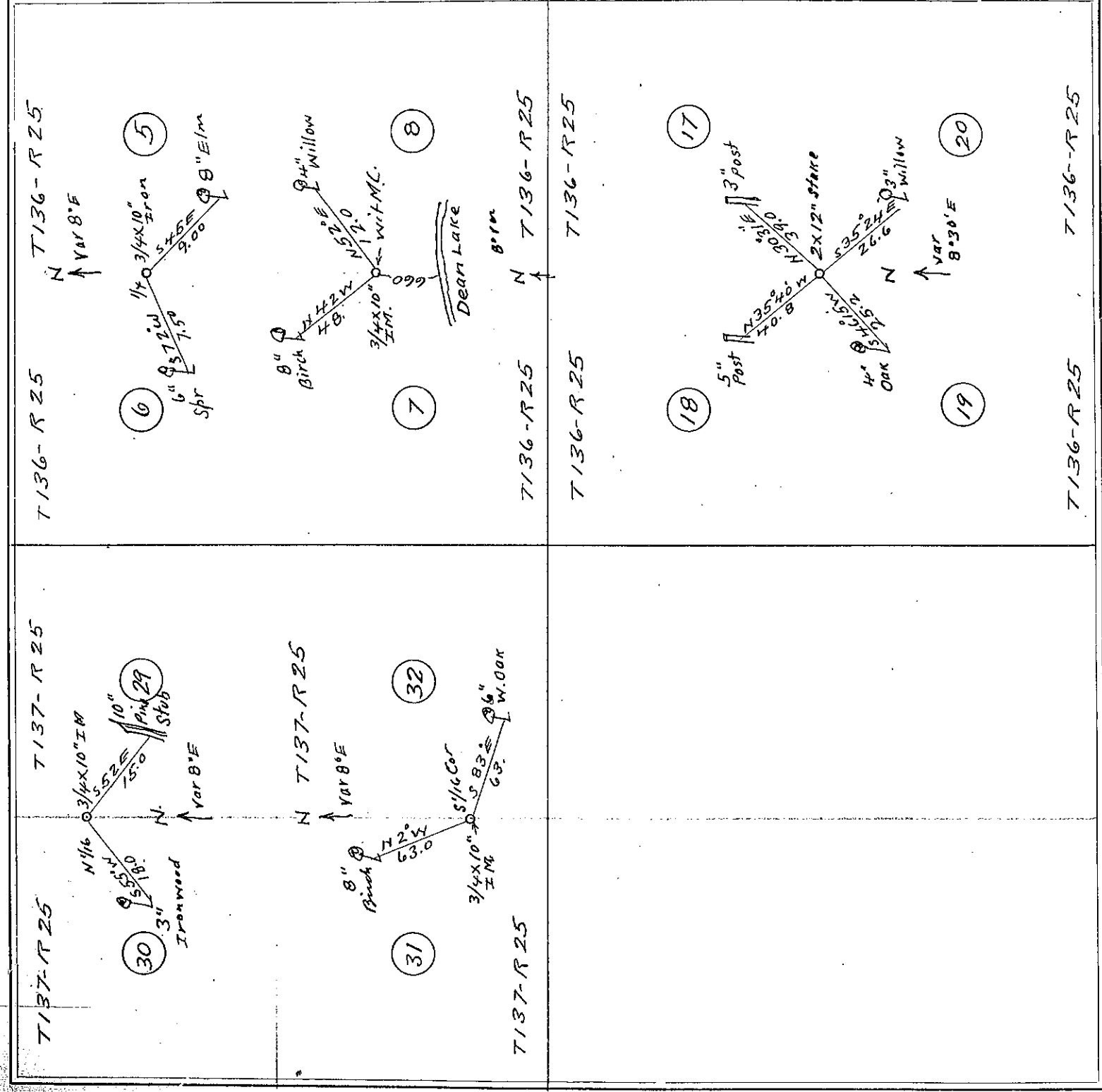
John W. Ruro Co Surveyors.

SURVEY No. 332

Section

Town

Range



FIELD NOTES.

At the 1/4 corner bet sec 5 & 6 T136 R25 we set a 3/4 x 10 inch iron for 100 ft
 corner then take new bearings & run in sec 5 T136 R25 S 41° 50' E 40.0 ft to an
 8 inch Elm then W & N as a check to the corner thence in sec 6 T136 R25
 run S 72° W 7.50 ft to a Birch spruce then E & N to corner. var 8° E.
 At the point on sec line 660 North of the U.S. Meander corner on North side
 of Dean Lake bet sec 7 & 8 T136 R25 we set a 3/4 x 10 inch iron for a witness
 corner then take new bearings & run in sec 8 T136 R25 N 52° E 12.0 ft to a
 4 inch Willow then W & S to corner then in sec 7 T136 R25 run N 42° W 48.0
 ft to an 8 inch Birch then E & S to corner var 8° E.
 At the North 1/4 cor bet sec 29 & 30 T137 R25 we set a 3/4 x 10 inch iron
 for the temp 100 ft run in sec T137 R25 S 52° 15.0 ft to a 10 inch pine. stub then
 W & N to corner then in sec 30 T137 R25 run S 55° W 18.0 ft to a 3 inch ironwood
 tree then E & N to corner. var 8° E. At the South 1/4 cor bet sec 31 & 32 T137
 R25 we set a 3/4 x 10 inch iron for the temp cor & run in sec 32 T137 R25
 S 83° E 63.0 ft to a 6 inch white oak then W & N to corner; then in sec 31 T137
 R25 we run N 2° W 93.0 ft to an 8 inch Birch then E & S to corner var 8° E.
 At the cor bet sec 17-18-19-20 T136 R25 we set a 3/4 x 10 inch
 iron stake for the temp 100 ft run in sec 17 T136 R25 S 35° 40' W
 ft to a 3 inch post then W & S to cor. Then in sec 19 T136 R25 run S 46° 15'
 40.8 ft to a 5 inch post then E & S to cor. Then in sec 20 T136 R25 run S 35°
 W 20.12 ft to a 4 inch oak then N & E to cor. Then in sec 20 T136 R25 run S 35°
 24' E 26.6 ft to a 3 inch willow then W & N as a check to the cor. var 8° 30' E.

Survey finished & recorded
 Jan 15-1922

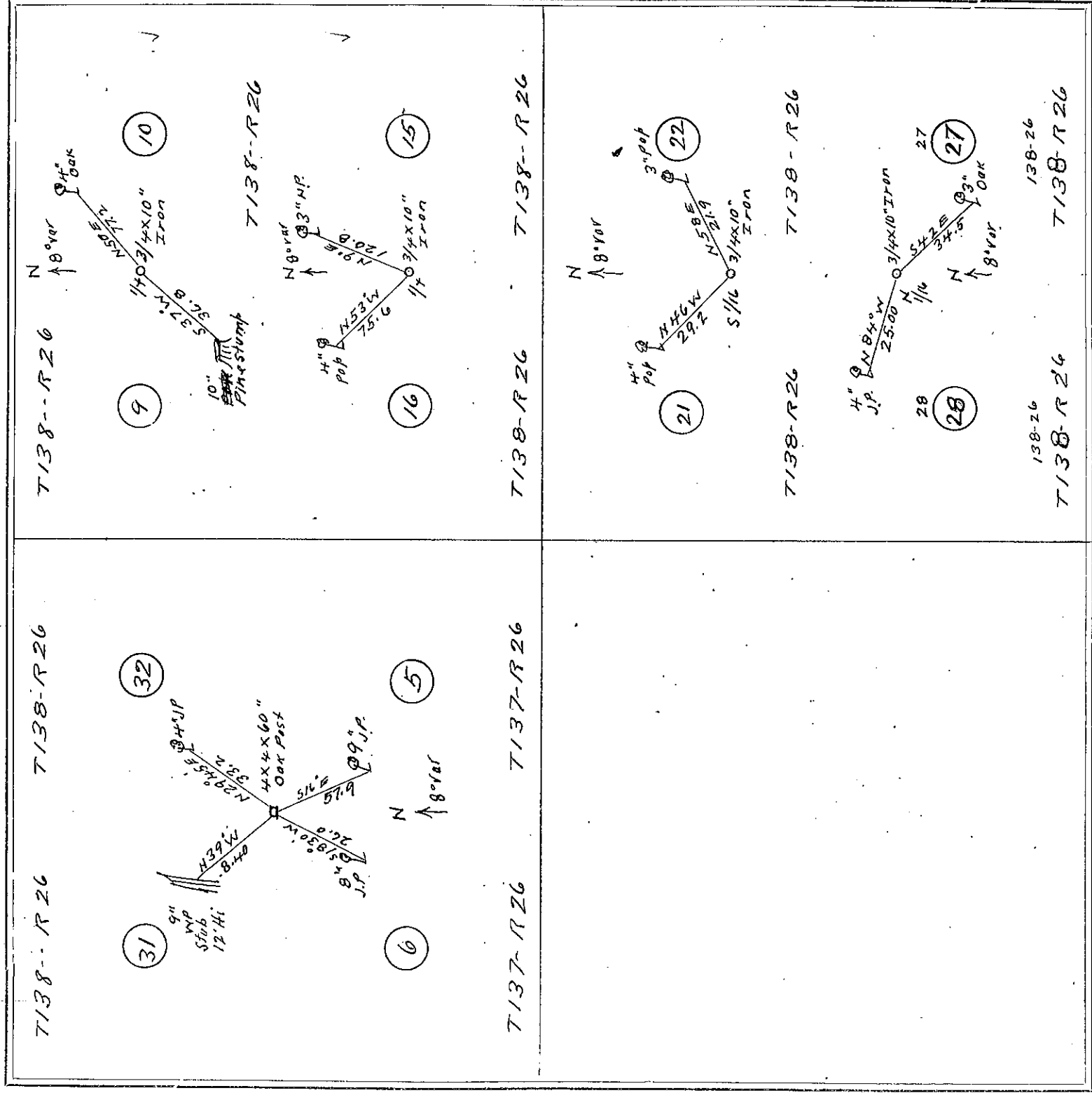
John W. Duro Co. Surveyors.

Jan 16 1922

Section

Town

Range



FIELD NOTES.

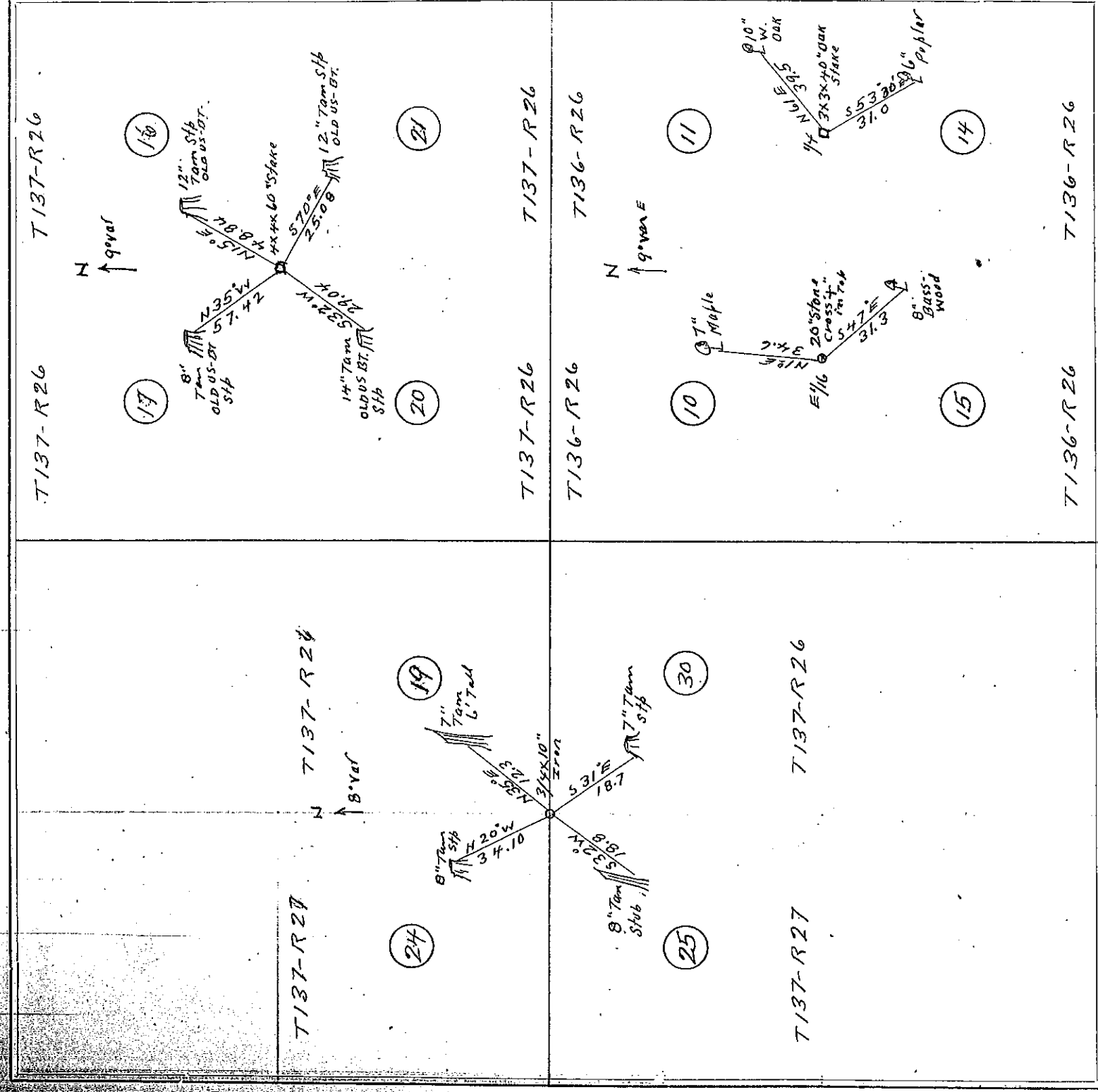
At the 1/4 corner bet sec 9 & 10 T 138 R 26 we set a 3/4 x 10 inch iron for the temp 1/4 corner then take new bearings as follows: we run N 50° E 140.3 ft to a 4 inch oak then W & S as a check to the corner. Then in sec 9 T 138 R 26 run S 37° W 36.8 ft to a 10 inch pine stump then E & S to corner var 8° E. At the 1/4 corner bet sec 15 & 16 T 138 R 26 we set a 3/4 x 10 inch iron for the temporary 1/4 corner then run in sec 15 T 138 R 26 N 9° E 120.8 ft to a 3 inch pine. Then W & S to corner then in sec 16 T 138 R 26 run N 53° W 75.6 ft to a 4 inch poplar. Then E & S to corner as a check in a 4 x 4 x 60 inch for the temp corner and run in sec 32 T 138 R 26 N 29° 45' E 33.2 ft to a 4 inch oak pine then W & S to corner. Then in sec 31 T 138 R 26 run N 39° W 8.40 ft to a 9 inch W Pine stub 12 feet high, the E & S to corner then in sec 6 T 137 R 26 run S 18° 30' W 26.0 ft to an 8 inch J.P. then E & S to corner. Then in sec 5 T 137 R 26 run S 16° E 57.80 ft to a 9 inch J. Pine. Then W & S to corner var 8° E. At the South 1/4 cor bet sec 21 & 22 T 138 R 26 we set a 3/4 x 10 inch iron for the temp. corner then in sec 22 T 138 R 26 N 58° E 21.9 ft to a 3 inch Pop. then W & S to corner then in sec 21 T 138 R 26 run N 46° W 29.20 ft to a 4 inch J.P. then E & S to corner var 8° E. At the North 1/4 cor bet sec 21 & 22 T 138 R 26 we set a 3/4 x 10 inch iron for the temporary corner. Then in sec 27 T 138 R 26 S 42° E 34.5 ft to a 3 inch oak then W & S to corner. Then in sec 28 T 138 R 26 run N 84° W 25.0 ft to a 4 inch J. Pine. Then E & S as a check to corner. var 8° E.

Survey finished & recorded. Jan 16 1922

John W. Curo Co Surveyors.

Journal

Range.



FIELD NOTES

At the cor to sec 16-17-20 & 21 T 137 R 26 we check in the old 4x4x60 inch. Gov't stake from the stump of all four U.S. bearing trees & from the stake check in same & run as follows: I run sec 16 & 137 R 26 & 15° E 48.84 ft to 12 inch Tann Stump Old B.T. then W & S as a check to the corner thence I run sec 17 T 137 R 26 run N 35° W 57.42 ft to an 8 inch Tann Stump Old U.S. B.T. then runs E & S to a stake on corner thence in sec 20 T 137 R 26 run S 32° W 29.04 ft to a 14 inch Tann Stump old U.S. B.T. then run E & N to corner thence in sec 21 T 137 R 26 run S 70° E 25.08 ft to a 12 inch Tann stump Old U.S. B.T. then run N & W to corner then South along random section line 542 ft & set stake W. swamp. var 8° E.

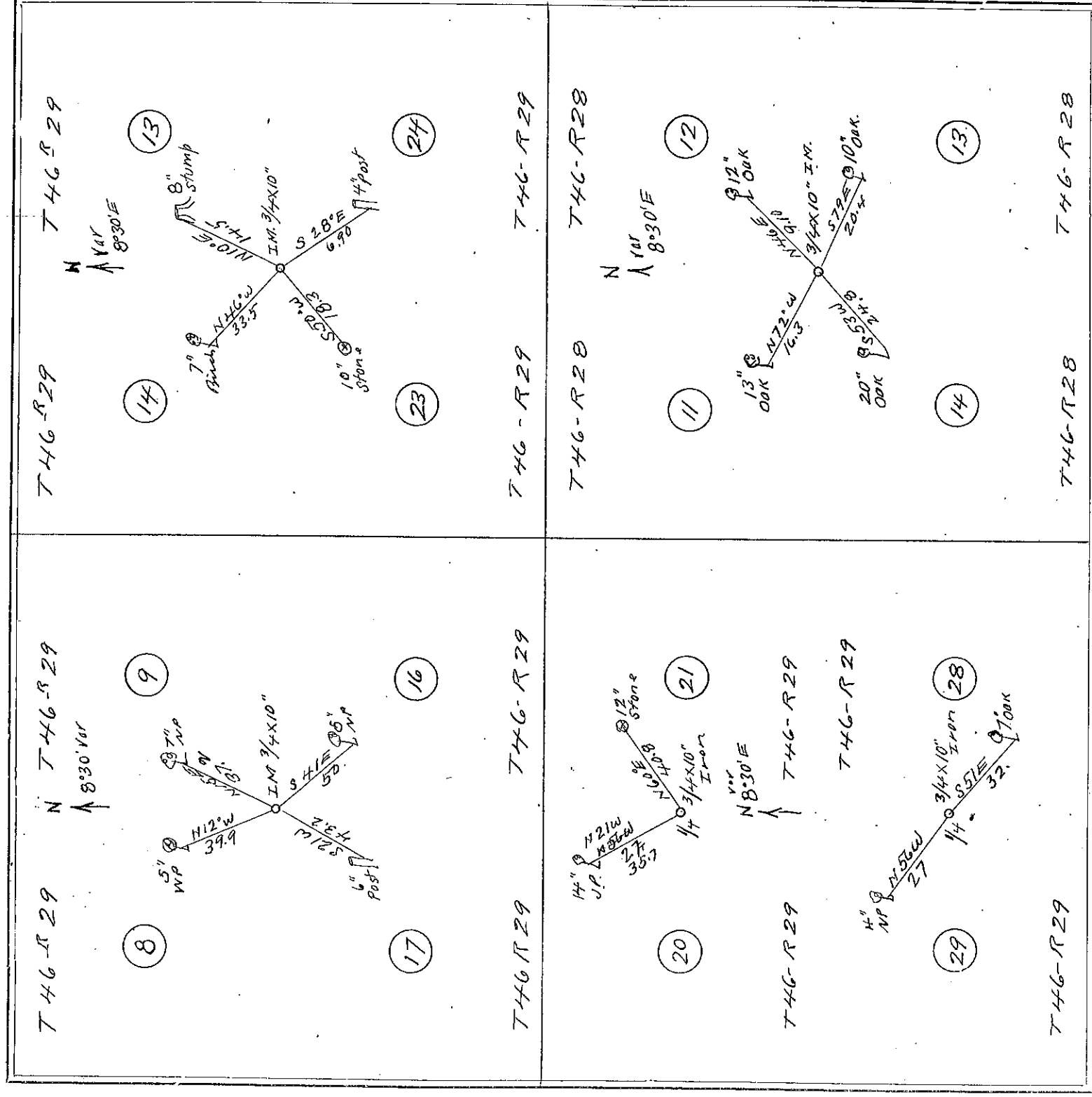
At the corner to sec. 19-24-25-30 T137 N bet Rgs 26 & 27 we set a 34 x 18 inch iron for the temporary corner & run in sec 19 T137 R26 $\approx 35^{\circ}$ E 12.3 ft to a 7 inch Jam. Stub 6 feet tall then W & S to the corner then in sec 24 T137 R27 $\approx 20^{\circ}$ W 34.10 ft to a 8 inch Jam stub then E & S to corner then in sec 25 T137 R27 run S 32° W 18.8 ft to an 8 inch Jam stub 6 feet tall then E & N to cor. then in sec 30 T137 R26 run S 31° E 18.7 ft to a 7 inch Jam stump then W & N to corner. was 8° E. At the East $\frac{1}{2}$ cor bet Secs 10 & 15 T136 R26

At the corner of cross (4) in top stake new bearing & run in sec 10 T136 R26 is $1^{\circ} E$ 34.6 ft to 7 inch Maple then S & W to cor.; thence in sec 15 T136 R26 run S $47^{\circ} E$ 31.3 ft to an 8 inch Basswood then N & W to cor. var $9^{\circ} E$. At the 1/4 bet sec 11-14 T136 R26 we check in a 3X3X40 inch oak stake set for the temporary corner & run in sec 11 T136 R26 is $61^{\circ} E$ 39.5 ft to a 10 inch W oak then S & W to cor then in sec 14 T136 R26 run S $35^{\circ} 30' E$ 31.0 ft to a 6 inch Poplar then N & W as a check to corner var $9^{\circ} E$.

Survey finished & recorded. Jan 17-1922.
John W. Curo Co. Surveyors.

SURVEY No. 335

Section Town Range



FIELD NOTES.

At the cor to sec 13-14-23-24 T 46 R 29 we set a 3/4 x 10 inch iron for temp corner then took new bearings & run in sec 13 T 46 R 29 N 10° E 14.5 ft to an 8 inch stub then W & S to check on corner then in sec 14 T 46 R 29 run N 46° W 33.5 ft to a 7 inch Birch then S & E to corner. Then in sec 23 T 46 R 29 run S 50° W 18.3 ft to a 10 inch stone then N & E to corner. Then in sec 24 T 46 R 29 run S 28° E 6.9 ft to a 4 inch post then W & N to cor var 8°30' E.

8-9-16-17 T 46 R 29 we set a 3/4 x 10 inch iron for the temp cor & run in sec 9 T 46 R 29 N 15° E 37.2 ft to a 7 inch WP then W & S to corner then in sec 8 T 46 R 29 run N 12° W 39.9 ft to a 5 inch WP then E & S to corner then in sec 17 T 46 R 29 run S 21° W 43.2 ft to a 6 inch post then E & N to cor. Then in sec 16 T 46 R 29 run S 41° E 50.0 ft to a 5 inch WP then W & N to corner var 8°30' E.

At the 1/4 corner bet sec 20 & 21 T 46 R 29 we set a 3/4 x 10 inch iron for the temp corner and run in sec 20 T 46 R 29 N 60° E 40.8 ft to a 12 inch stone witness 'Now' then W & S to cor. then in sec 20 T 46 R 29 run N 21° W 35.7 ft to a 14 inch Quak Pine then E & S to cor. var 8°30' E.

At the 1/4 corner bet sec 28 & 29 T 46 R 29 we set a 3/4 x 10 inch iron for the temp corner & run in sec 28 T 46 R 29 S 51° E 32.0 ft to a 7 inch oak then W & S to cor. then in sec 29 T 46 R 29 run S 56° W 2.70 ft to a 4 inch WP then E & S to corner var 8°30' E.

At the cor to sec 11-12-13-14 T 46 R 28 we set a 3/4 x 10 inch iron for the temp corner & run in sec 12 T 46 R 28 N 46° E 9.10 ft to a 12 inch oak then S & W then in sec 11 T 46 R 28 run N 72° W 16.3 ft to a 13 inch oak then S & E to corner, then in sec 14 T 46 R 28 run S 53° W 24.8 ft to a 20 inch oak then N & E to corner then in sec 13 T 46 R 28 run S 79° E 20.4 ft to a 10 inch oak then N & W as a check to the corner. var 8°30' E.

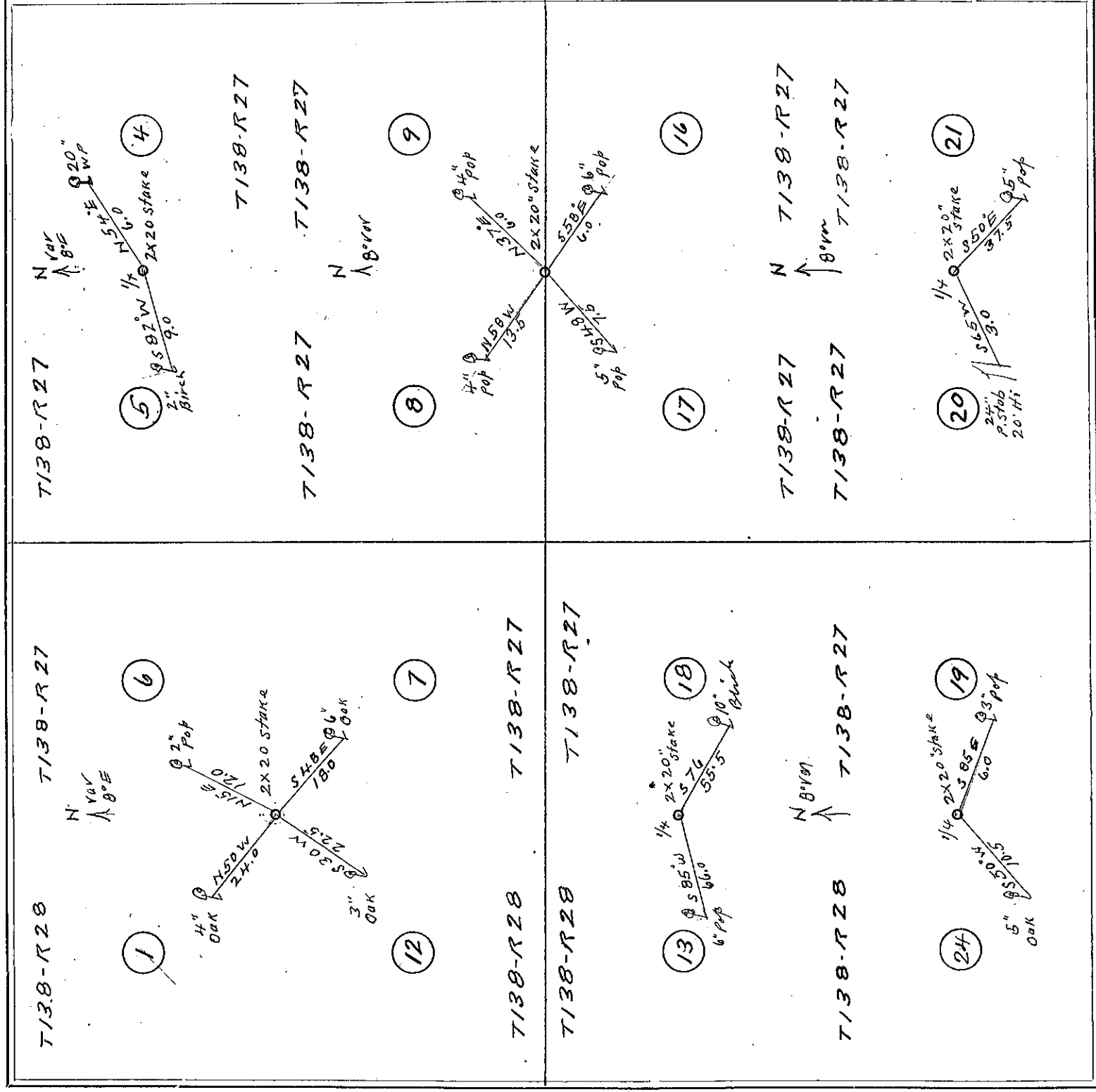
Survey finished & recorded Jan. 19-1922
John W. Curro Co. Surveyors.

SURVEY No. 336

Section

Town

Range



FIELD NOTES.

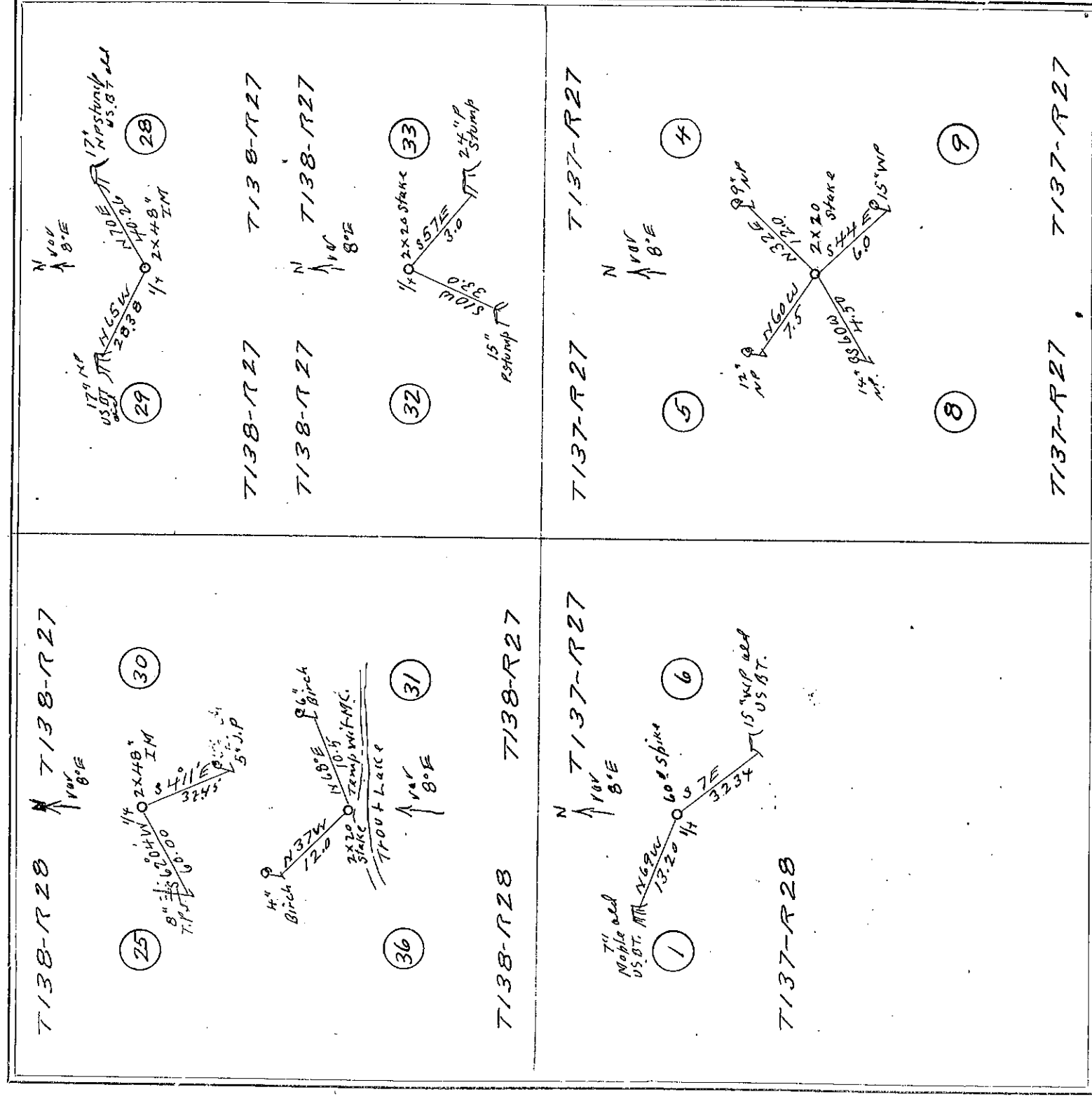
At the 1/4 corner bet sec 4 & 5 T138 R27 we set a 2x20 inch stake for the temporary 1/4 cor & run in sec 4 T138 R27 N 54° E 6.0 ft to a 20 inch W.P. then W & S to cor. then in sec 5 T138 R27 run S 82° W 9.0 ft to a 2 inch Birch; then E & N to corner var 8° E. At the corner to sec 6 T138 R27 & 28 we set a 2x20 inch stake for temp cor and run in sec 6 T138 R27 N 15° E 12.0 ft to a 2 inch pop then W & S to corner then in sec 1 T138 R28 run N 50° W 2.4 ft to a 4 inch oak then S & E to corner then in sec 12 T138 R28 run S 30° W 2.25 ft to a 3 inch pop then E & N to corner; then in sec 7 T138 R27 run S 48° E 18.0 ft to a 6 inch oak then N & W to corner; var 8° E. At the 1/4 cor bet sec 13 & 18 T138 R27 & 28 we set a 2x20 inch stake for temp cor and run in sec 18 T138 R27 S 76° E 55.5 ft to a 10 inch Birch then W & N to cor then in sec 13 T138 R28 run S 85° W 6.0 ft to a 6 inch pop; then E & N to corner; var 8° E. At the 1/4 cor bet sec 19 & 24 T138 R27 & 28 we set a 2x20 inch stake & run in sec 19 T138 R27 S 85° E 6.0 ft to a 3 inch pop; then W & N to corner then in sec 24 T138 R28 run S 50° W 10.5 ft to a 5 inch oak then E & N to corner; var 8° E. At the corner to sec 8 & 9 T138 R27 we set a 2x20 inch stake for temp corner; then run in sec 9 T138 R27 N 37° E 6.0 ft to a 4 inch pop then W & S to cor; then in sec 8 T138 R27 run N 58° W 13.5 ft to a 4 inch pop; then S & E to corner; then in sec 17 T138 R27 run S 48° W 7.50 ft to a 5 inch pop; then N & E to corner then in sec 16 T138 R27 run S 58° E 6.00 ft to a 6 inch pop; then N & W to cor; var 8° E. At the 1/4 cor bet sec 20 & 21 T138 R27 we set a 2x20 inch stake for the temp 1/4 cor and run in sec 21 T138 R27 S 50° E 37.5 ft to a 5 inch pop; then W & N to corner then in sec 20 T138 R27 run S 65° W 3.00 ft to a 24 inch Post 2.0 ft high then E & N as a check to the corner var 8° E.

Survey finished & recorded Jan 21-1922
John W. Carr Co Surveyors.

Section

Town

Range



FIELD NOTES.

At the 1/4 cor bet sec 28 & 29 T138 R27 we check in a 2x48 inch iron
 and run in sec 28 T138 R27 N 70° E 40.26 ft to stp of old 17 inch U.S. B.T. then Rk
 W & S to corner. Then in sec 29 T138 R27 run N 65° W 28.38 ft to stp 17 inch U.S. B.T.
 then Rk E & S to cor. var 8° E. At the 1/4 corner bet sec 32 & 33 T138 R27
 set 2x20 inch stake for Temp. Cor. and run. In sec 33 T138 R27 S 57° E 30.0 ft to
 a 2.4 inch P. stp then check W & S to corner. Then in sec 32 T138 R27 run S 10° W
 33.0 ft to a 15 inch P. stp then E & S to corner. var 8° E.

At the 1/4 corner bet sec 25 & 30 T138 R27 & 28 we check in a 2x48 inch iron &
 check in new B.T. and run in sec 30 T138 R27 S 54° 11' E 32.45 ft to a 5 inch J.P.
 then W & S to corner. Then in sec 25 T138 R27 run S 62° 04' W 60.0 ft to an 8 inch
 Tel. pole. Then E & S to corner var 8° E. At the Witnec M.C. north
 side Trout Lake bet sec 31 & 36 T138 R27 & 28 we set a 2x20 inch stake & run in
 sec 31 T138 R27 N 68° E 10.5 ft to a 6 inch Birch then check W & S to cor. then in sec 36 T138
 R27 run N 37° W 12.0 ft to a 4 inch Birch then E & S to corner var 8° E.

At the 1/4 cor bet sec 1 & 6 T137 R27 & 28 we set a 60 d spike and run in sec 6 T.
 R27 S 7° E 32.24 ft to stp of old 15 inch U.S. B.T. then Rk W & S to corner then in sec 1 T137
 R27 run N 69° W 13.20 ft to stp of old 7 inch U.S. B.T. then Rk E & S to corner. var 8° E.

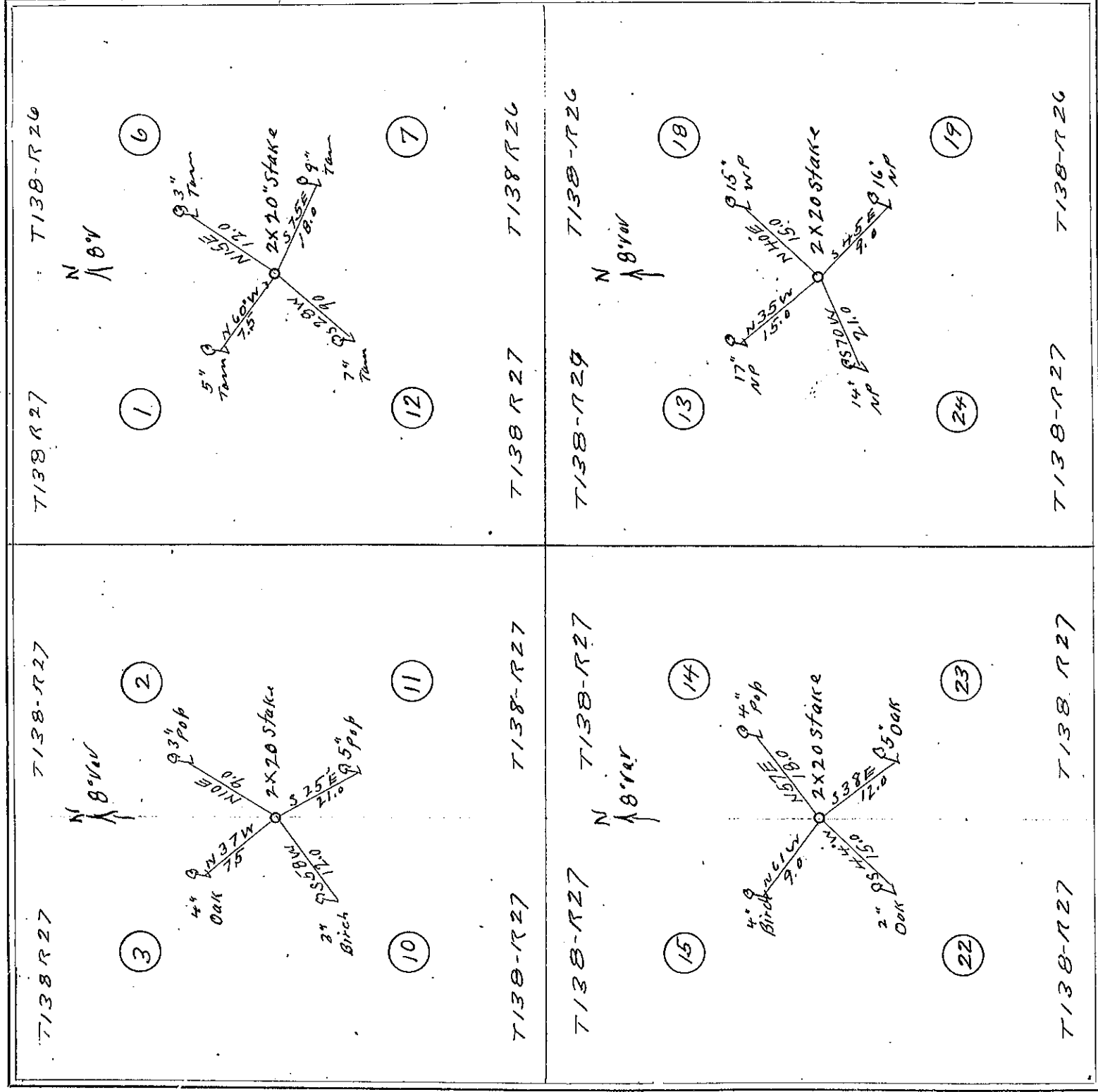
At the corner to sec 4-5-8-9 T137 R27 we set a 2x20 inch stake for Temp
 Cor. & run in sec 4 T137 R27 N 32° E 12.0 ft to a 9 inch U.P. then W & S to cor. then
 in sec 5 T137 R27 run N 60° W 7.50 ft to a 12 inch U.P. then Rk S & E to corner. then
 in sec 8 T137 R27 run S 60° W 4.50 ft to a 14 inch U.P. then N & E to cor. then in
 sec 9 T137 R27 run S 44° E 6.00 ft to a 15 inch W. Pine then W & S to cor on cor. var 8°.

Survey finished and recorded Jan 22-1922

John W. Curo Co. Surveyors.

SURVEY NO. 338

Section Town Range Orange

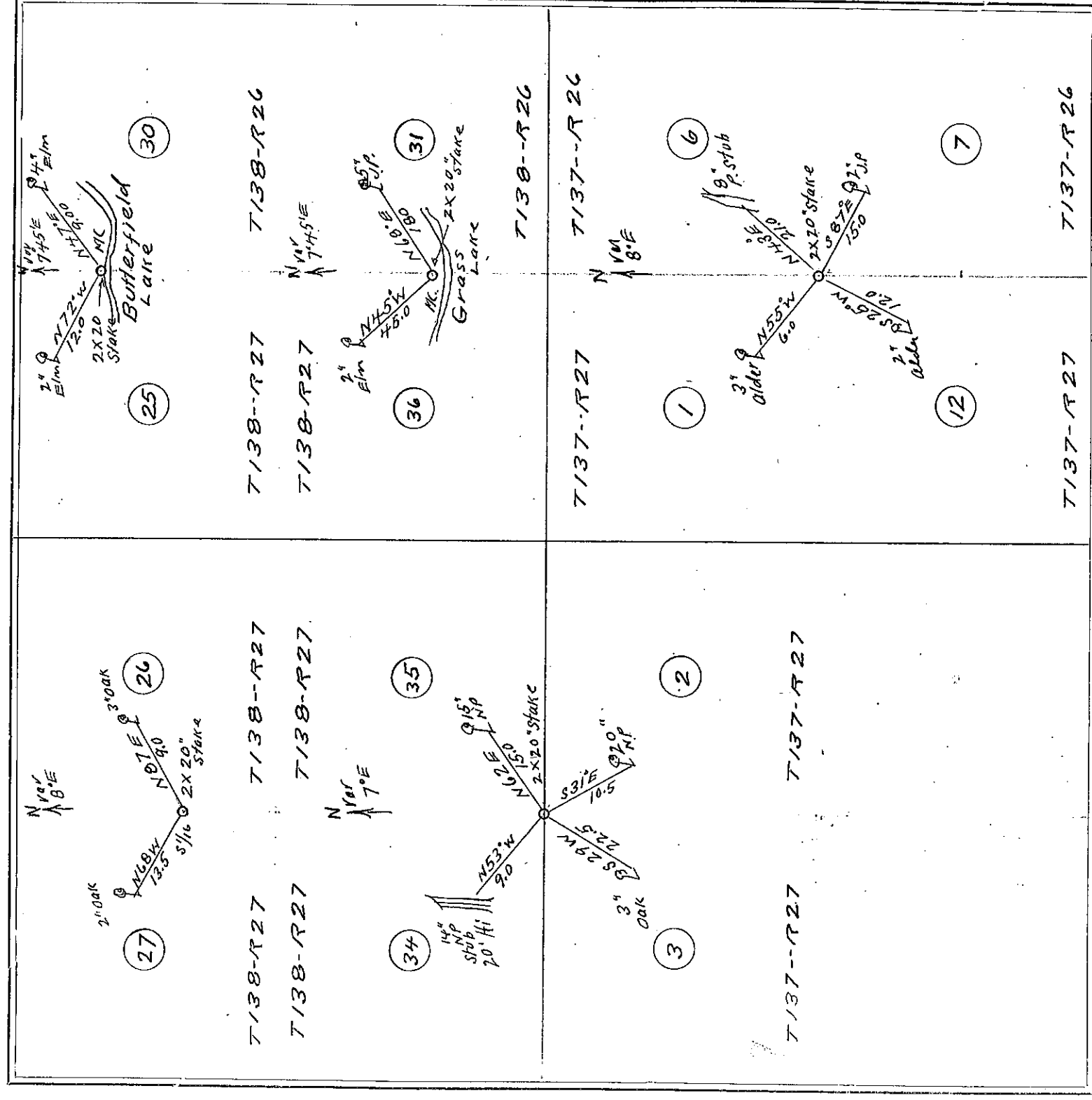


FIELD NOTES.

At the corner to sec 1-6-7-12-T138R26&27 we set a 2x20 inch stake for the temporary corner & run in sec 6 T138R26 & 15° E 12.0 ft to a 3 inch Jam then sk W & S to corner then in sec 1 T138R27 run W 60° W 7.50 ft to a 5 inch Jam then sk S & E to cor-then in sec 12 T138R27 run S 28° W 9.00 ft to a 7 inch Jam then E & N to cor then in sec 7 T138R26 run S 75° E 18.0 ft to a 9 inch Jam then sk W to corner. var 8° E. At the corner to sec 2-3-10-11 T138R27 we set a 2x20 inch stake for temp' cor' and run in sec 2 T138R27 & 10° E 4.00 ft to a 3 inch Pop! then sk W & S to corner! then in sec 3 T138R27 run S 37° W 7.50 ft to a 4 inch oak then E & S to cor. then in sec 10 T138R27 run S 58° W 12.0 ft to a 3 inch Birch! then E & N to cor! then in sec 11 T138R27 run S 25° E 2.10 ft to a 5 inch pop! then W & N as a check to the cor. var 8° E. At the corner to sec 14-15-22-23 T138R27 we set a 2x20 inch stake for the temp' cor' and run in sec 14 T138R27 & 57° E 18.0 ft to a 4 inch pop! then S & W to cor! then in sec 15 T138R27 run S 61° W 9.00 ft to a 4 inch Birch then S & E to cor! then in sec 22 T138R27 run S 40° W 15.5 ft to a 2 inch oak then E & N to cor! then in sec 23 T138R27 run S 38° E 12.0 ft to a 5 inch oak then W & N to corner! var 8° E. At the cor to sec 13-18-19-T138R26&27 we set a 2x20 inch stake for temp' corner and run in sec 18 T138R26 & 40° E 15.0 ft to a 15 inch W.P. tree! then W & S to corner then in sec 13 T138R27 run S 35° W 15.0 ft to a 17 inch W.P. then E & S to corner! then in sec 24 T138R27 run S 70° W 2.10 ft to a 14 inch W.P. then N & E to cor! then in sec 19 T138R26 run S 45° E 9.00 ft to a 15 inch W.P. then W & N as a check to the corner. var 8° E.

Survey finished and recorded, Jan 24-1922.
John W. Curs Co. Surveyor.

SURVEY No. 339.

Section TownRange Range

FIELD NOTES.

At U.S.M.C. on side Butterfield Lake bet sec 25 & 30 T138 R26 & 27 we set a 2x20 inch stake for temp. cor. and run in sec 30 T138 R26 N 47° E 9.0 ft to a 4 inch Elm then check W 48 to corner; then in sec 25 T138 R27 run N 72° W 12.0 ft to a 2 inch Elm then E & S to corner: var 7° 45' E.

At the M.C. on N side of Grass Lake bet sec 31 & 36 T138 R26 & 27 we set a 2x20 inch stake for temp. cor. & run in sec 31 T138 R26 N 68° E 180 ft to a 5 inch Jack Pine then W & S to corner; then in sec 36 T138 R27 N 45° W 45 ft to a 7 inch stone: then E & S to cor var 7° 45' E.

At the S 1/2 cor bet sec 26 & 27 T138 R27 we set a 2x20 inch stake for temp. cor. and run in sec 26 T138 R27 N 87° E 9.2 ft to a 3 inch oak then check W & S to corner; then in sec 27 T138 R27 run N 68° W 13.5 ft to a 2 inch oak then E & S to corner: var 8° E.

At the corner to sec 23-34-35 T137 & 138 R27 W we set a 2x20 inch stake for temporary corner & run in sec 35 T138 R27 N 62° E 15.0 ft to a 15 inch N.P. then S & W to cor; then in sec 34 T138 R27 run N 53° W 90 ft then S & E to corner; then in sec 37 T137 R27 run S 31° E 10.5 ft to a 20 inch oak then E & S to corner: then in sec 2 T137 R27 run S 31° E 10.5 ft to a 20 inch oak then W & N to corner: var 7° E.

At the corner to sec 1-6-7-12 T137 R27 & 26 W we set a 2x20 inch stake for temp. cor. and take new bearings & run in sec 6 T137 R26 N 43° E 21.0 ft to a 8 inch P. stub; then W & S to corner; then in sec 1 T137 R27 N 55° W 6.00 ft to a 1 inch Alder; then S & E to corner; then in sec 12 T137 R27 run S 25° W 12.0 ft to a 2 inch Alder then E & S to corner; then in sec 7 T137 R27 run S 87° E 15.0 ft to a 2 inch Jack Pine; then N & W as a check to the corner: var 8° E.

Survey finished and recorded. Jun 25-1922

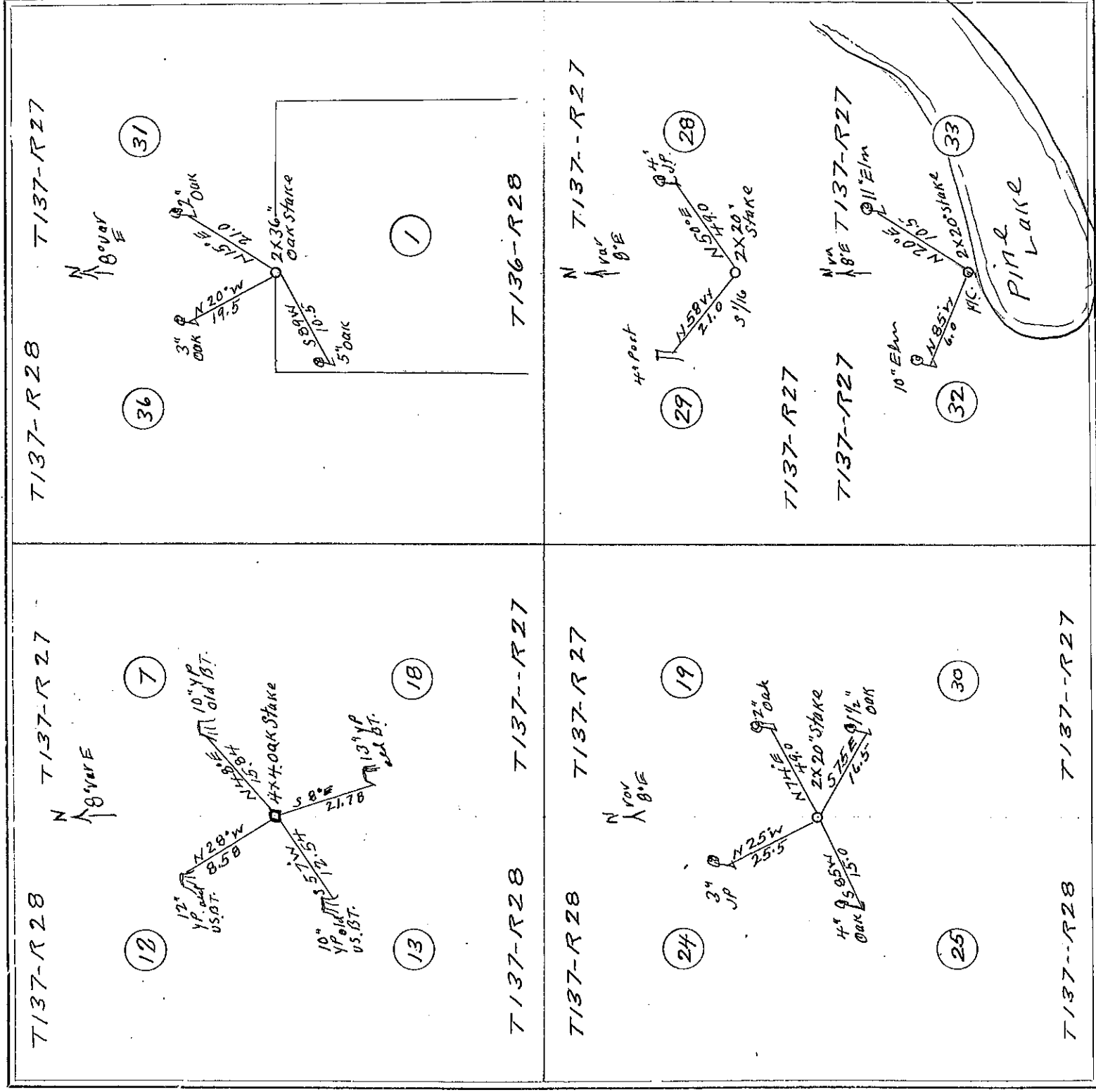
John W. Ruro Co. Surveyors.

SURVEY No. 340

Section

Town

Range



FIELD NOTES.

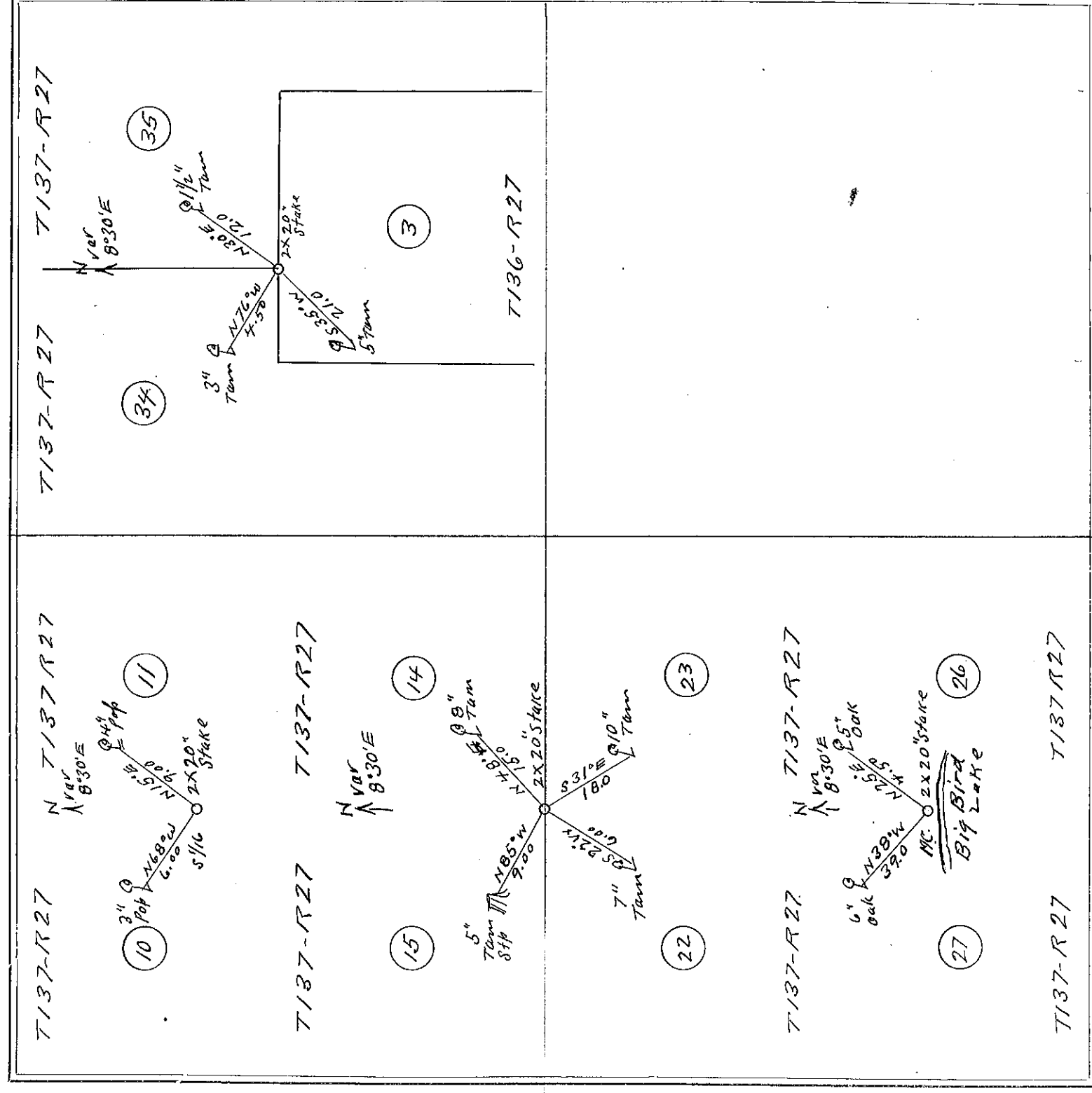
At the south corner to sec 31 & 36 T137 R27 & 28 being the north boundary of sec 1 T136 R28 we set a 2x36 inch stake for the temporary corner and run to new B & S. Vig. In sec 31 T137 R27 & 28 we set a 2x36 inch stake for the temporary corner and run to then in sec 36 T137 R28 run S 89° W 19.5 ft. to a 3 inch oak; then E & S to corner; then in sec 1 T136 R28 run S 89° W 10.5 ft. to a 5 inch oak then S & E to cor. var 8° E.

At the corner to sec 7-12-13-18 T137 & 28 we set a 4x4 oak stake for the temp. cor. and run in sec 7 T137 R27 & 28 run S 28° W 8.58 ft. to stump of old U.S. B.T. then S & S to corner; then in sec 12 T137 R28 run S 57° W 12.54 ft. to stump of old U.S. B.T. then E & S to cor.; then in sec 18 T137 R27 run S 8° E 21.87 ft. to pt. of old U.S. B.T. then W & S to corner, var 8° E.

At the corner to sec 19-24-25-30 T137 R27 & 28 we set a 2x20 inch stake for stump cor. and run in sec 19 T137 R27 & 28 run S 74° E 49 ft. to a 2 inch oak; then S & W to corner; then in sec 24 T137 R28 run S 25° W 25.5 ft. to a 3 inch Jack Pine then E & S to corner; then in sec 25 T137 R28 run S 85° W 15.0 ft. to a 4 inch oak; then S & E to corner; then in sec 30 T137 R27 run S 75° E 16.5 ft. to a 1 1/2 inch oak then S & W to corner, var 8° E.

At this 1/2 corner bet sec 28 & 29 T137 R27 we set a 2x20 inch stake for temp. cor. and run in sec 29 T137 R27 run S 50° E 49 ft. to a 4 inch Jack Pine then W & S to cor. on cor. At the U.S. M.C. on N side of Pine Lake bet sec 32 & 33 T137 R27 we set a 2x20 inch stake for temp. corner and run in sec 33 T137 R27 & 28 run S 20° E 10.5 ft. to an 11 inch Elm then W & S to corner then in sec 32 T137 R27 run S 85° W 6.0 ft. to a 10 inch Elm then E & S as a check to the corner var 8° E.

Survey finished and recorded Jan 27-1922
John W. Rans B. Surveyor.

SURVEY NO. 341.Section Town Range

FIELD NOTES.

At the South corner to sec 34 & 35 T137 R27 being the North boundary of sec 3 T136 R27 we set a 2x20 inch stake for the temporary corner and run to new bearings viz: In sec 35 T137 R27 run $\angle 30^{\circ} E$ 120 ft to a 1 1/2 inch Jam then W & S to check on corner; then in sec 34 T137 R27 run $\angle 76^{\circ} W$ 4.5 ft to a 3 inch Tamarack. Then S & E to Ok on corner then in sec 3 T136 R27 run $\angle 35^{\circ} W$ 21.0 ft to a 6 inch Tamarack then $\angle 8^{\circ} E$ to Ok on corner var $8^{\circ} 30' E$. At the South $\frac{1}{4}$ cor bet sec 10 & 11 T137 R27 we set a 2x20 inch stake for the temp! cor! and run in sec 11 T137 R27 $\angle 15^{\circ} E$ 9.0 ft to a 4 inch poplar; then W & S to corner; then in sec 10 T137 R27 run $\angle 68^{\circ} W$ 6.0 ft to a 3 inch poplar; then check E & S to corner. var $8^{\circ} 30' E$.

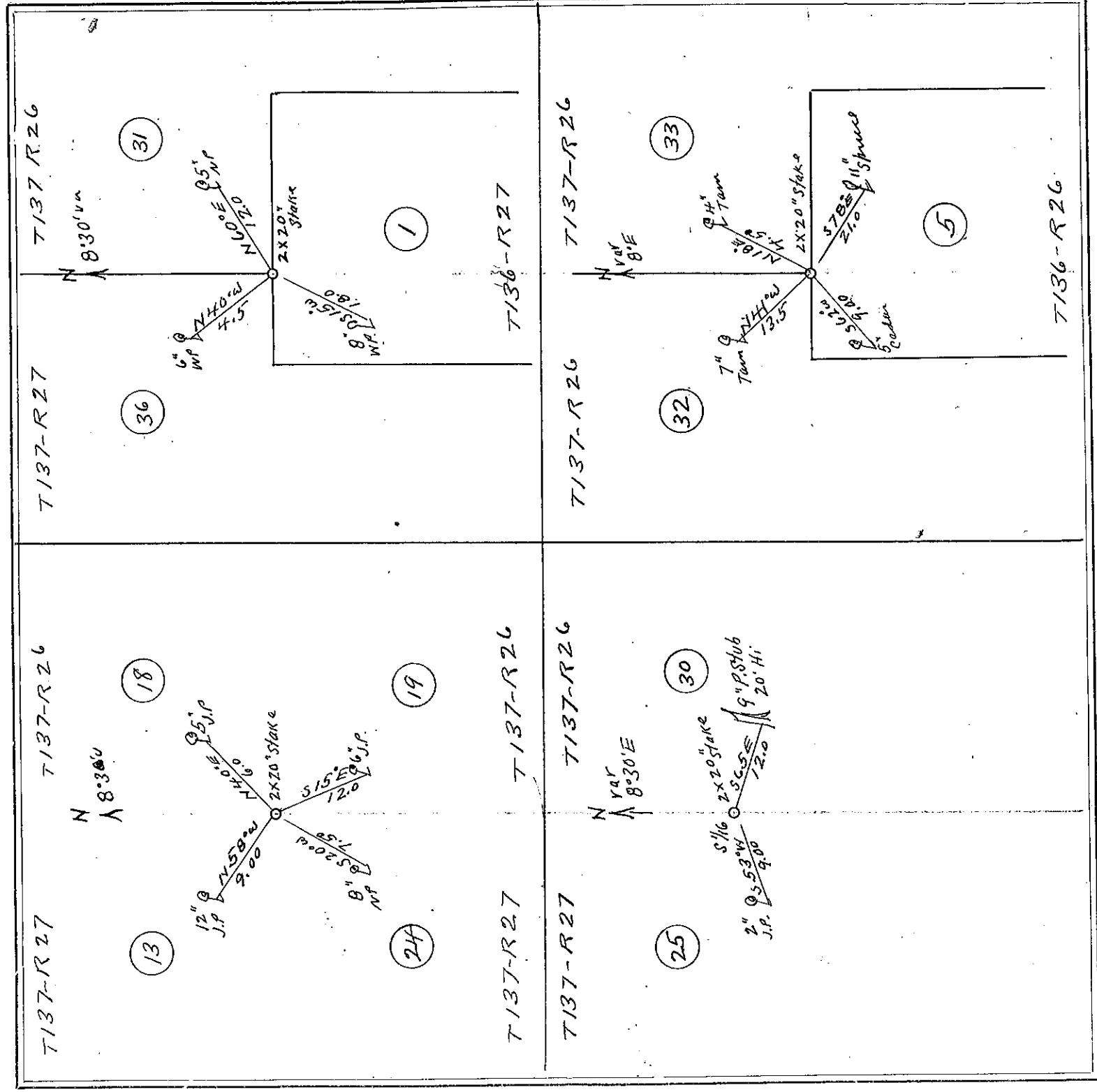
At the corner to sec 14-15-22-23 T137 R27 we set a 2x20 inch stake for the temp! corner & run in sec 14 T137 R27 $\angle 48^{\circ} E$ 15.0 ft to a 8 inch Jam then E & W to Ok on corner; then in sec 15 T137 R27 run $\angle 85^{\circ} W$ 9.0 ft to a 6 inch Jam stump; then S & E to Ok on cor; then in sec 22 T137 R27 run $\angle 22^{\circ} W$ 6.0 ft to a 7 inch Jam then E & W to Ok on corner then in sec 23 T137 R27 run $\angle 53^{\circ} E$ 18.0 ft to a 10 inch Jam then W & S to Ok on corner. var $8^{\circ} 30' E$.

At the U.S. M.C. on N side of Big Bird Lake bet sec 26 & 27 T137 R27 we set a 2x20 inch stake for the temp! corner and run in sec 26 T137 R27 $\angle 2.5^{\circ} E$ 4.5 ft to a 5 inch oak then W & S to corner then in sec 27 T137 R27 run $\angle 38^{\circ} W$ 39.0 ft to a 6 inch oak; then E & S as a check to corner. var $8^{\circ} 30' E$

Survey finished & recorded Jan 29-1922
John W. Curo Surveyor.

SURVEY No. 342

Section Town Range



FIELD NOTES.

At the South corner to sec 31 & 36 T137 N R26 & 27 W being the North Boundary of sec 1 T136 R26 we set a 2x20-inch stake for the temp cor and run from sec 31 T137 R26 N 60° E 12.0 ft to a 5-inch v.p. then check S & W to corner; then in sec 36 T137 R27 run N 40° W 4.5 ft to a 6-inch v.p. then E & S to corner then in sec T136 R27 run S 15° W 18.0 ft to an 8-inch v.p. then W & E to show corner var 8° 30' E.

At the corner to sec 13-18-19-24 T137 N R26 & 27 W we set a 2x20-inch stake for the temp corner and run in sec 18 T137 R26 N 40° E 6.0 ft to a 5-inch jack pine then N 58° W 9.0 ft to a 12-inch v.p. then E & S to corner then in sec 24 T137 R27 run S 20° W 7.5 ft to an 8-inch v.p. then E & S to corner; then in sec 19 T137 R26 run S 15° E 12 ft to a 6-inch v.p. then W & N to corner var 8° 30'.

At the South we set sec 25 & 30 T137 R26 & 27 W we set a 2x20-inch stake for the temp corner & run in sec 30 T137 R26 S 65° E 12.0 ft to a 9-inch pine stub 2.0 ft high then run W & N to sk on cor; then in sec 25 T137 R27 run S 53° W 9.0 ft to a 2-inch jack pine then E & S to sk on corner var 8° 30' E.

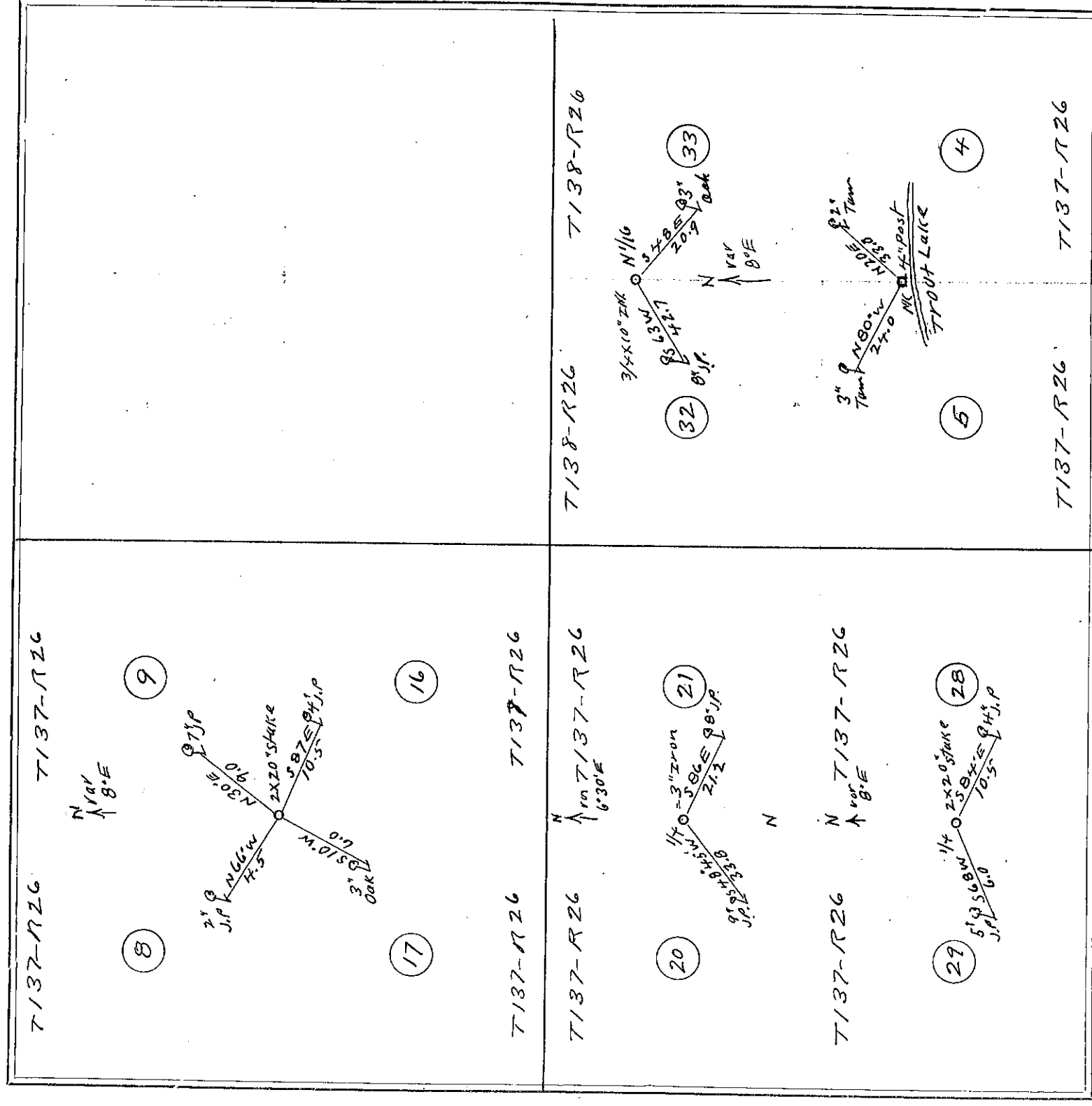
At the South corner to sec 32 & 33 T137 R26 being the North boundary of sec 5 T136 R26 we set a 2x20-inch stake for the temp corner and run in sec 33 T137 R26 N 18° E 4.5 ft to a 4-inch Jam! then W & S to sk on corner; then in sec 32 T137 R26 run N 41° W 13.5 ft to a 7-inch Jam! then E & S to corner; then in sec 5 T136 R26 run S 26° W 9.0 ft to a 5-inch cedar; then S & E to sk on corner from which an 11-inch spruce bears S 78° E 21.0 ft var 8° E.

Survey finished and recorded Jan 30-1922

John W. Carr Co. Surveyors.

SURVEY No. 343

Section Town Range



FIELD NOTES.

At the corner to sec 8-9-16-17 T137 R26 we set a 2x20 inch stake for the temporary corner & run in sec 9 T137 R26 N 30° E 90 ft to a 7 inch Jack pine. Then W & S to ck on corner then in sec 8 T137 R26 run N 66° W 4.5 ft to a 2 inch Jack Pine. Then S & E to corner. Then in sec 17 T137 R26 run S 10° W 6.0 ft to a 3 inch oak. Then E & W to cor then in sec 16 T137 R26 run S 87° E 10.5 ft to a 4 inch Jack Pine then N & W to ck on corner var 8° E.

T137 R26 we check in a 3 inch iron pipe cap knocked off from which we take bearing 22 and run in sec 21 T137 R26 S 86° E 21.2 ft to an 8 inch Jack pine marked "B.M." thence W & S to ck on cor. thence run in sec 20 T137 R26 S 48° 45' W 33.8 ft to a 9 inch J Pine. Then E & S to corner var 6° 30' E. This cor may not be correct.

At the 1/4 cor bet sec 28 & 29 T137 R26 we set a 2x20 inch stake for the temp' corner and run in sec 28 T137 R26 S 84° E 10.5 ft to a 4 inch J. Pine. then W & S to check on corner then in sec 29 T137 R26 run S 68° W 6.0 ft to a 5 inch J. Pine. Then E & S to corner var 8° E.

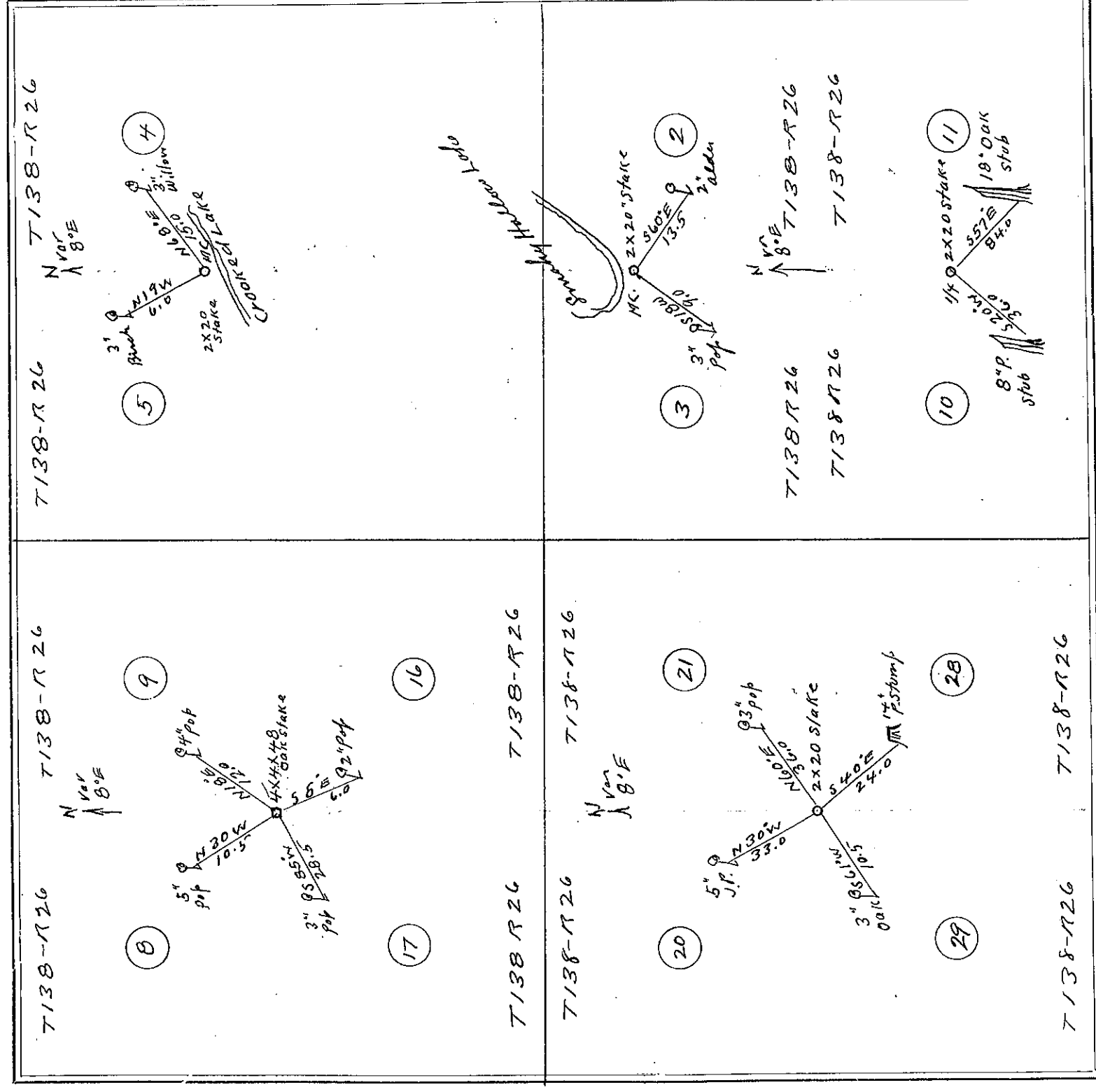
T138 R26 we set a 4x10 inch iron for temp cor and run in sec 33 T138 R26 S 48° E 20.9 ft to a 3 inch oak. Then W & S to ck on corner then in sec 33 T138 R26 run S 63° W 42.7 ft to an 8 inch Jack Pine. Then E & S to cor. var. 8° E.

At the 1/4 cor bet sec 4 & 5 T137 R26 we check in a 4 inch post for temp' corner and run in sec 4 T137 R26 N 20° E 33.0 ft to a 2 inch Jam. Then W & S to cor then in sec 5 T137 R26 run N 80° W 24.0 ft to a 3 inch Jam. Then E & S to check on corner var 8° E.

Survey finished and recorded Jan 31-1922

John W. Rurs Co. Surveyors.

Section _____ Town _____ Range _____



FIELD NOTES-

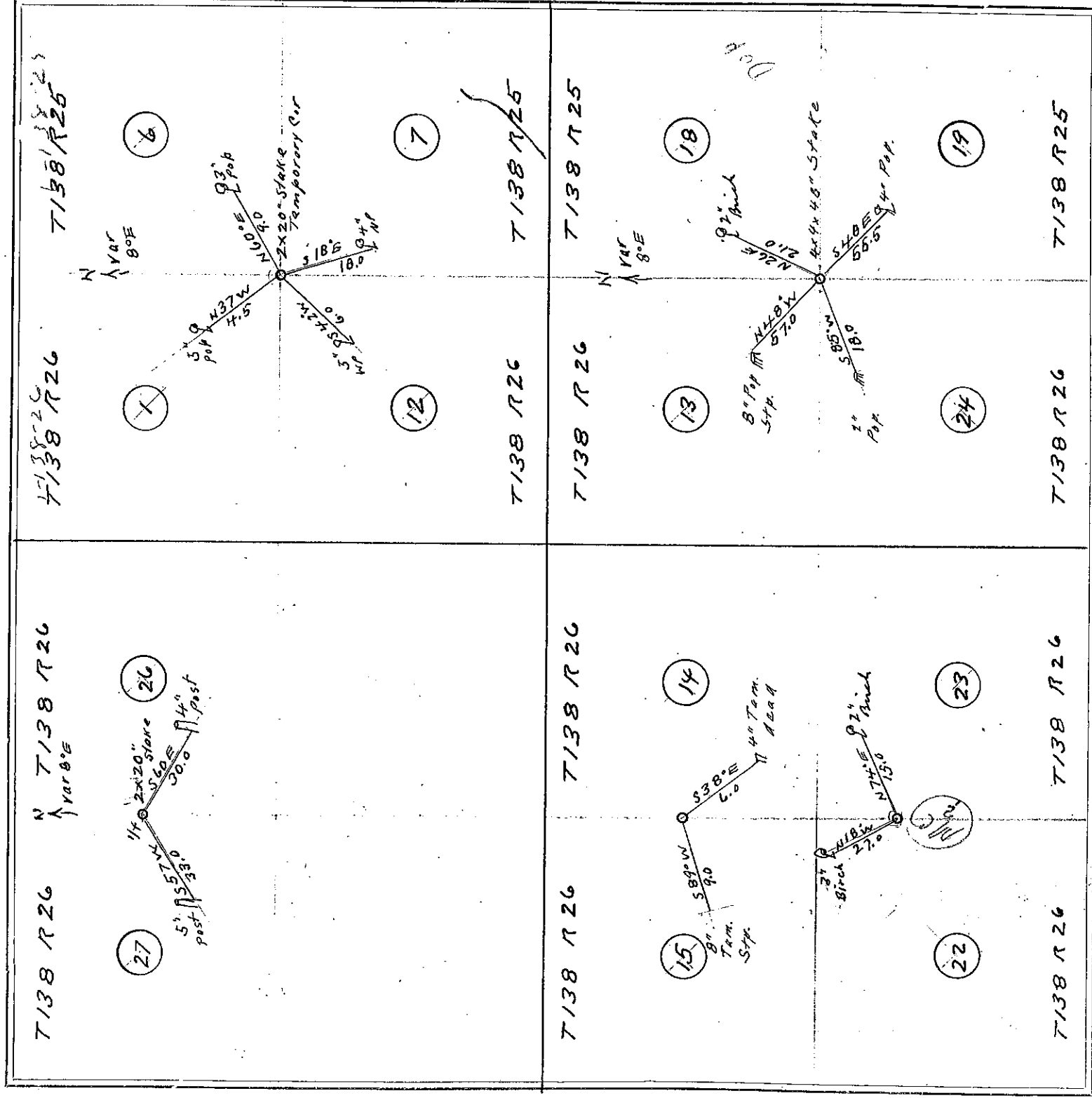
Let the receiver of P-4-16 177131626 we have received at 177131626
 the ordinary power of the receiver of P-4-16 177131626
 W & S to whom we have received at 177131626
 There is a letter from S 177131626 to W & S
 to be in the receiver of P-4-16 177131626
 to be in the receiver of P-4-16 177131626
 ahead of the receiver of P-4-16 177131626
 and the receiver of P-4-16 177131626
 there is a letter from S 177131626 to W & S
 to be in the receiver of P-4-16 177131626

At the N. S. M. C. on North side of Crooked-Lake bet sec 4 & 5 T 138 R 26 we set a 2 x 20 inch stake for the Temp! cor then take new bearings & run in sec 4 T 138 R 26 a 68° E 15 ft to a 3 inch willow then W & S to ck on cor! then in sec 5 T 138 R 26 run N 19 W 60 ft to a 3 inch Birch then E & S to cor! var 8° E. At the cor! to sec 8 9 16 17 T 138 R 26 we ck in a 4 x 4 x 8 inch stake for the temporary cor! and run in sec 9 T 138 R 26 a 18° E 12.0 ft to a 4 inch pop! then W & S to ck on cor! then in sec 8 T 138 R 26 run N 30° W 10.5 ft to a 5 pop! then E & S to cor! then in sec 17 T 138 R 26 run S 85° W 28.5 ft to a 3 inch pop! then N & E to cor! then in sec 16 T 138 R 26 run S 5° E 6.0 ft to a 2 inch pop! then W & S to ck on cor! var 8° E. At the cor! to sec 2 4 2 8 29 T 138 R 26 we set a 2 x 20 inch stake for temp cor and run in sec 2 T 138 R 26 a 60° E 36.0 ft to a 3 pop! then S & W to cor! then in sec 20 T 138 R 26 run N 30° W 33.0 ft to a 5 pop! then E & S to cor! then in sec 29 T 138 R 26 run S 61° W 10.5 ft to a 3 oak! then N & E to cor! then in sec 28 T 138 R 26 run S 40° E 24.0 ft to a 14 inch pine stump then W & N to cor! var 8° E. At the N. S. M. C. on S. side Smoky Hollow. I set a bet sec 2 & 3 T 138 R 26 we set a 2 x 20 inch stake for temp cor & run in sec 2 T 138 R 26 S 60° E 13.5 ft to a 2 inch Alder then W & N to cor! then in sec 3 T 138 R 26 run S 18° W 9.0 ft to a 3 pop! then E & N to cor! var 8° E. At the 14 cor bet sec 10 & 11 T 138 R 26 we set a 2 x 20 inch stake for temp! cor & run in sec 11 T 138 R 26 S 57° E 84.0 ft to an 18 inch oak stub! then W & N to cor! then in sec 10 T 138 R 26 run S 20° W 36.0 ft to an 8 inch pine stub then E & N as a ck to the corner! var 8° E.

Survey finished & recorded Feb 2-1922 John W. Burr Co Surveyors.

SURVEY No. 345

Section Town Range



FIELD NOTES.

At the cor. to sec 1-6-7-12 T 138 R 25 & 26 we set a 2x20 stake for the temp. cor. & run in sec 6 T 138 R 25 & 60° E 9.0 ft to a 3 inch poplar then S & W to cor.; then in sec 1 T 138 R 26 run N 37° W 4.5 ft to 5 inch pop.; then S & E to cor. then in sec 12 T 138 R 26 run S 42° W 6.0 ft to a 5" W.P. then E & W to cor. then in sec 7 T 138 R 25 run S 18° E 18.0 ft to a 4" W.P. then W & W to cor. var 8° E.

At the 1/4 cor. bet sec 26 & 27 T 138 R 26 we set a 2x20" stake for temp. cor. & run in sec 26 T 138 R 26: S 60° E 30.0 ft to a 4" inch post then S & W to cor.; then in sec 27 T 138 R 26 S 57° W 33.0 ft to a 5" post; then S & E to cor. var 8° E.

At the 1/4 cor. bet sec 14 & 15 T 138 R 26 we set a 2x20 inch stake for temp. cor. & run in sec 14 T 138 R 26 S 38° E 6.0 ft to a 4 inch dead Yamarack then W & W to cor. then in sec 15 T 138 R 26 run S 89° W 9.0 ft to a 8 inch Jam. stp. then S & E to corner. var 8° E.

Up the M.D. on N side of Ruth Lake bet sec 22 & 23 T 138 R 26 we set a 2x20 inch stake for temp. cor. & run in sec 23 T 138 R 26 N 14° E 15.0 ft to a 2 inch Birch. then W & S to corner; then in sec 22 T 138 R 26 run N 18° W 27.0 ft to a 5 inch Birch. then E & S to corner. var 8° E.

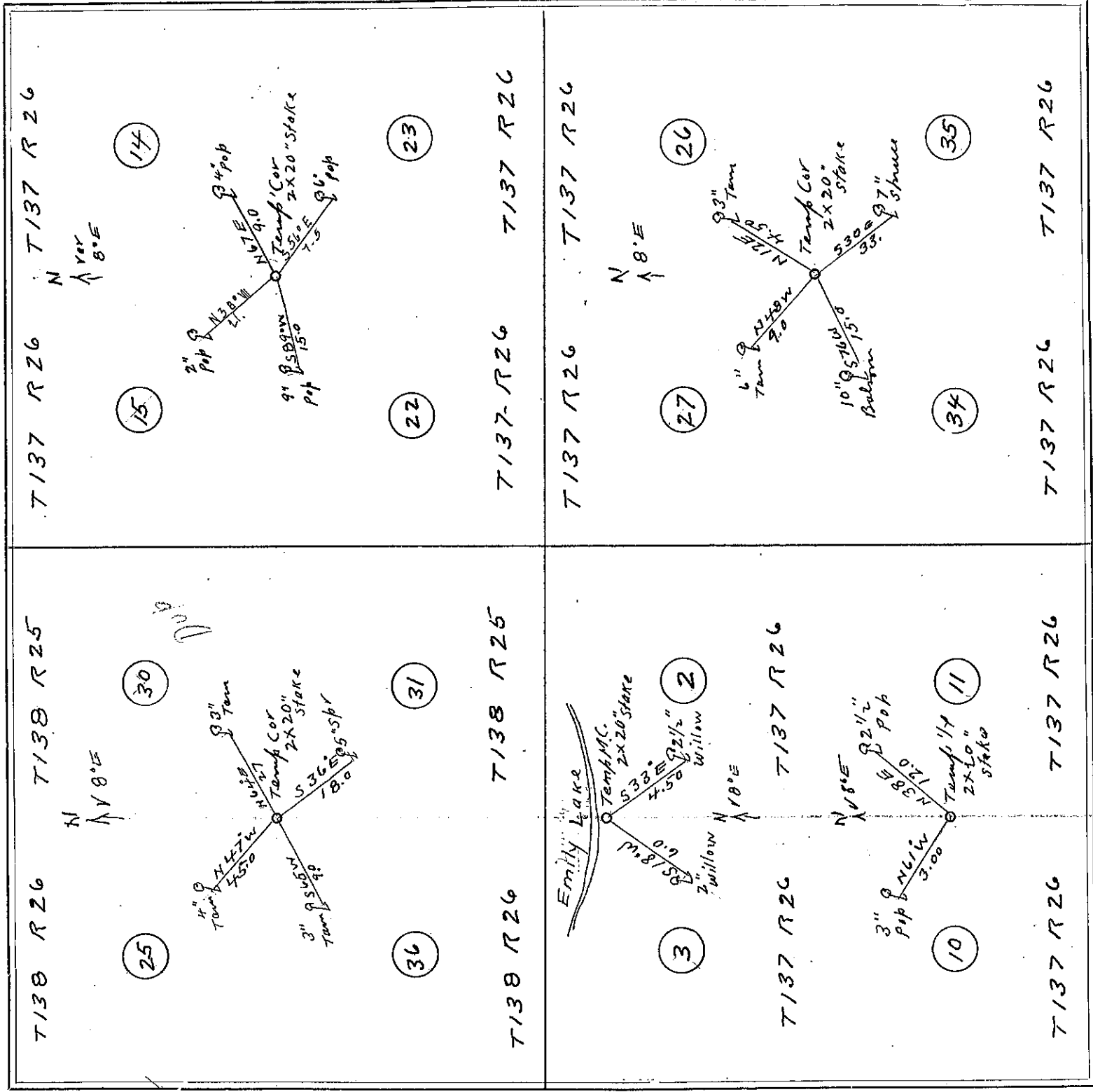
T 138 R 25 & 26 we set 4x48 inch stake and run in sec 18 T 138 R 26 run N 26° E 21.0 ft to a 2 inch Birch then W & S to cor.; then in sec 13 T 138 R 26 run N 48° W 57.0 ft to a 8 inch pop. stp.; then S & E to cor.; then in sec 24 T 138 R 26 run S 85° W 18.0 ft to a 2" pop. then N & E to cor.; then in sec 19 T 138 R 25 run S 48° E 55.5 ft to a 4" pop.; then N & W to corner. var 8° E.

Survey finished & recorded. Feb 4-1922

John W. Curo. Co. Surveyor.

SURVEY No. 346

Section Town Range



FIELD NOTES.

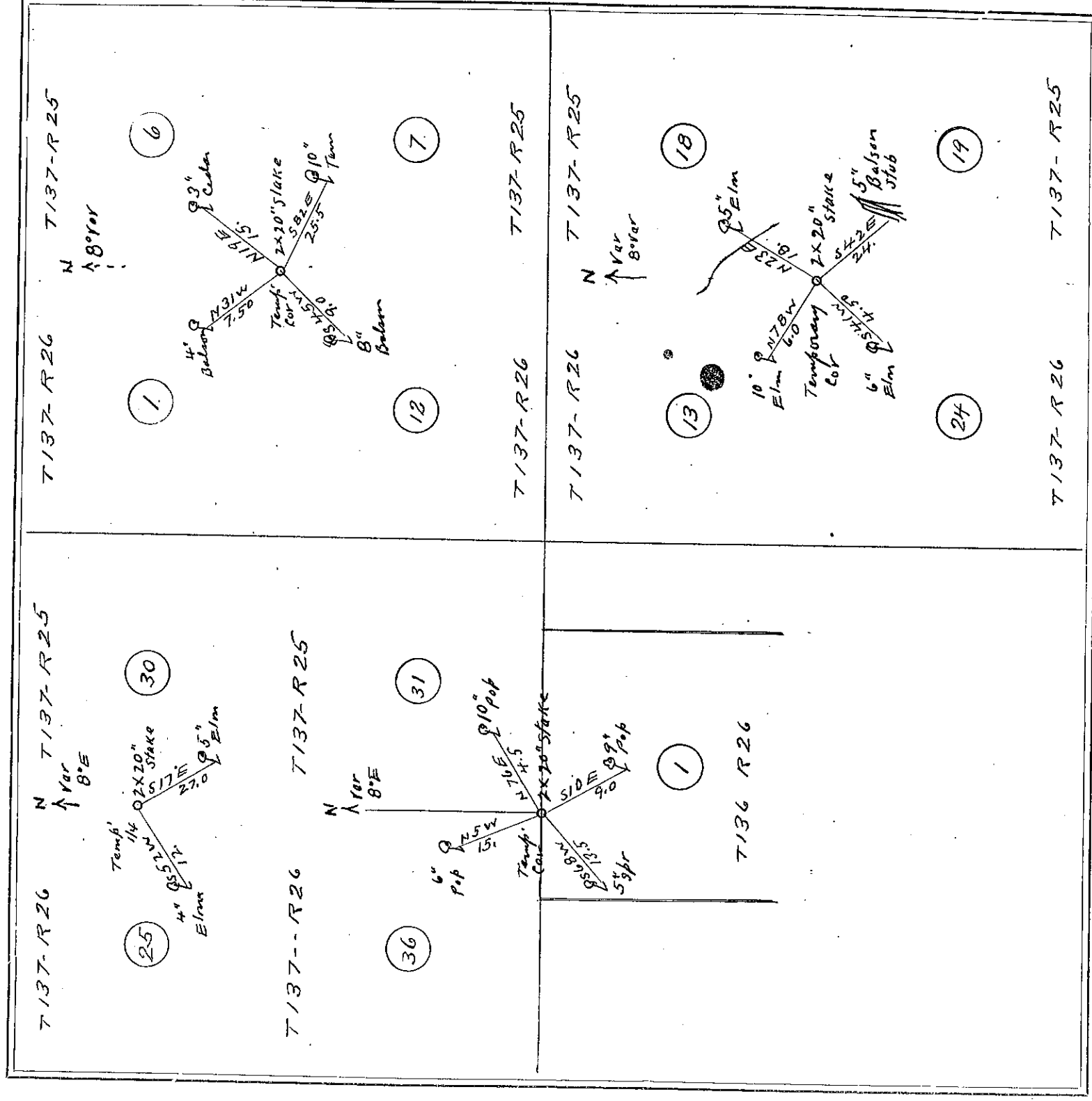
At the cor. to sec 14-15-22-23 T137 R26 we set a 2x20" stake for temporary corner & run in sec 14 T137 R26 N 67° E 90 ft to a 4 inch popl; then a 2x20" W to corner then in sec 15 T137 R26 run N 38° W 21.0 ft to a 2" popl then E 8 S to corner; then in sec 22 T137 R26 run S 89° W 15.0 ft to 9.0" popl then N 8 E to corner; then in sec 23 T137 R26 run S 56° E 7.50 ft to 6" popl; then N 8 W to corner; var 8° E. At the cor. to sec 25-30-31-36 T138 R26 W. we set a 2x20" stake for temp. cor. and run in sec 30 T138 R26 N 64° E 27.0 ft to a 3" Jam then S 6 W to cor. then in sec 25 T138 R26 run N 47° W 45.0 ft to corner. Then in sec 36 T138 R26 run S 65° W 9.0 ft to a 3" Jam; then N 8 E to corner. Then in sec 31 T138 R25 run S 36° E 18.0 ft to a 5" Spruce then W 8 N to corner. Var 8° E. At the U.S. Meander corner on South side of Emily Lake let run a 2x20" stake for temp. cor. & run in sec 37 T137 R26 S 18° W 6.0 ft to a 2 inch willow then E 8 N to cor. then in sec 2 T137 R26 run S 33° E 4.50 ft to a 2 1/2" willow then W 8 N to cor. var 8° E. At the 1/4 cor. bet sec 10 & 11 T137 R26 we set a 2x20" stake for temp. cor. and run in sec 11 T137 R26 N 38° E 12.0 ft to a 2 1/2" poplar then W 8 S to cor. then in sec 10 T137 R26 run N 61° W 3.60 ft to a 3" poplar then E 8 S to corner. var 8° E. At the corner to sec 26-27-34-35 T137 R26 we set a 2x20" stake for temp. cor. & run in sec 26 T137 R26 N 12° E 4.50 ft to a 3" Jam then W 8 S to cor. then in sec 27 T137 R26 run N 48° W 9.0 ft to a 6" Jam then S 8 E to cor. then in sec 34 T137 R26 run S 76° W 15.0 ft to a 10" Balsam then N 8 E to cor. then in sec 35 T137 R26 run S 30° E 33.0 ft to a 7" Spruce then W 8 N to corner. Var 8° E.

Survey finished & recorded Feb 6-1922
John W. Cuss Co Surveyors.

SURVEY No. 347

Section Town

Range



FIELD NOTES.

At the corner to sec 1-6-T-12-T137 R25 & 26 we set a 2x20" stake for the temp. cor. and run in sec 6 T137 R25 & 190° E 15.0 ft to a 3" cedar tree W & S to corner. Then in sec 17 T137 R26 & 31° W 7.50 ft to a 4" Balsom; then E & S to corner. Then in sec 12 T137 R26 & 45° W 9.0 ft to an 8 inch Balsom then E & N as a ck to corner. Then in sec 7 T137 R25 run S 82° E 25.5 ft to a 10" Jarvis; then N & W to check corner. War 8° E.

At the corner bet sec 25 & 30 T137 R25 & 26 we set a 2x20" inch stake for temporary corner & run in sec 30 T137 R25 run S 17° E 2.70 to a 5 inch Elm; then W & N to corner. Then in sec 25 T137 R26 run S 52° W 12.5 ft to a 4" Elm; then E & N to corner. War 8° E.

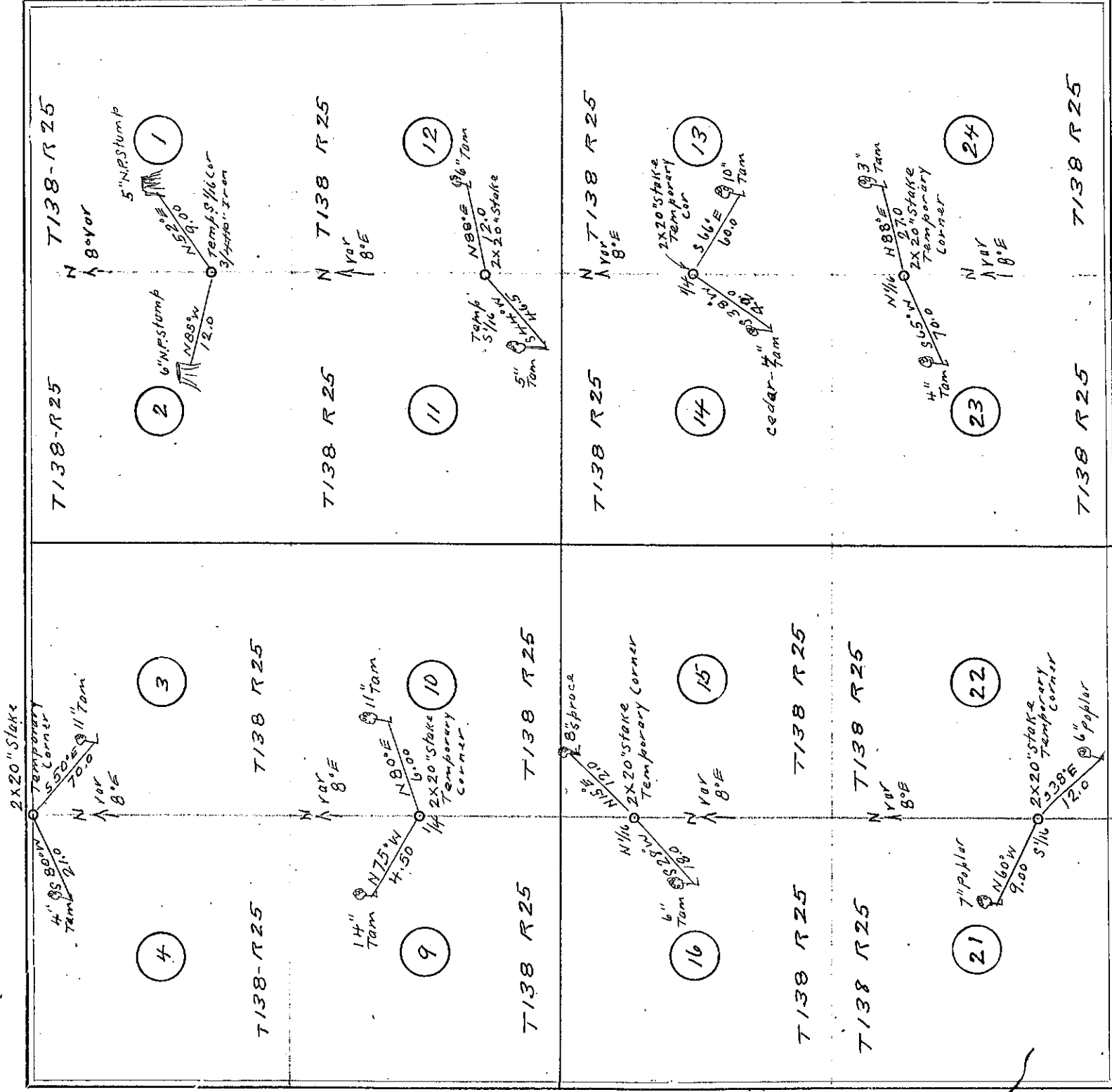
At the South corner to sec 31 & 36 T137 R25 & 26 being the North boundary of sec 1 T136 R26 we set a 2x20" stake for temp. corner running sec 36 T137 R25 & 76° E 4.50 ft to a 10" pop. then S & W to cor. Then in sec 36 T137 R26 run N 50° W 15.0 ft to a 6" pop. then E & S to cor. Then in sec 1 T136 R26 run S 10° E 9.0 ft to a 9" pop. then N & W to check our corner from which a 5" pop. bears S 68° W 13.5 ft war 8° E.

At the corner to sec 18-19-24 T137 R25 & 26 W we set a 2x20" stake for temp. cor. & run in sec 18-137 R25 & 23° E 18.0 ft to a 5" Elm. Then W & S to corner then in sec 13 T137 R26 run N 78° W 6.0 ft to a 6" Elm then S & E to corner then in sec 24 T137 R26 run S 41° W 4.5 ft to a 6" Elm; then E & N to corner then in sec 19 T137 R25 run S 42° E 24.0 ft to a 5" Balsom stub. then W & N to check corner. War 8° E.

Survey finished & recorded. Feb 7-1922

John W. Curs & Surveyors.

Section Town Range



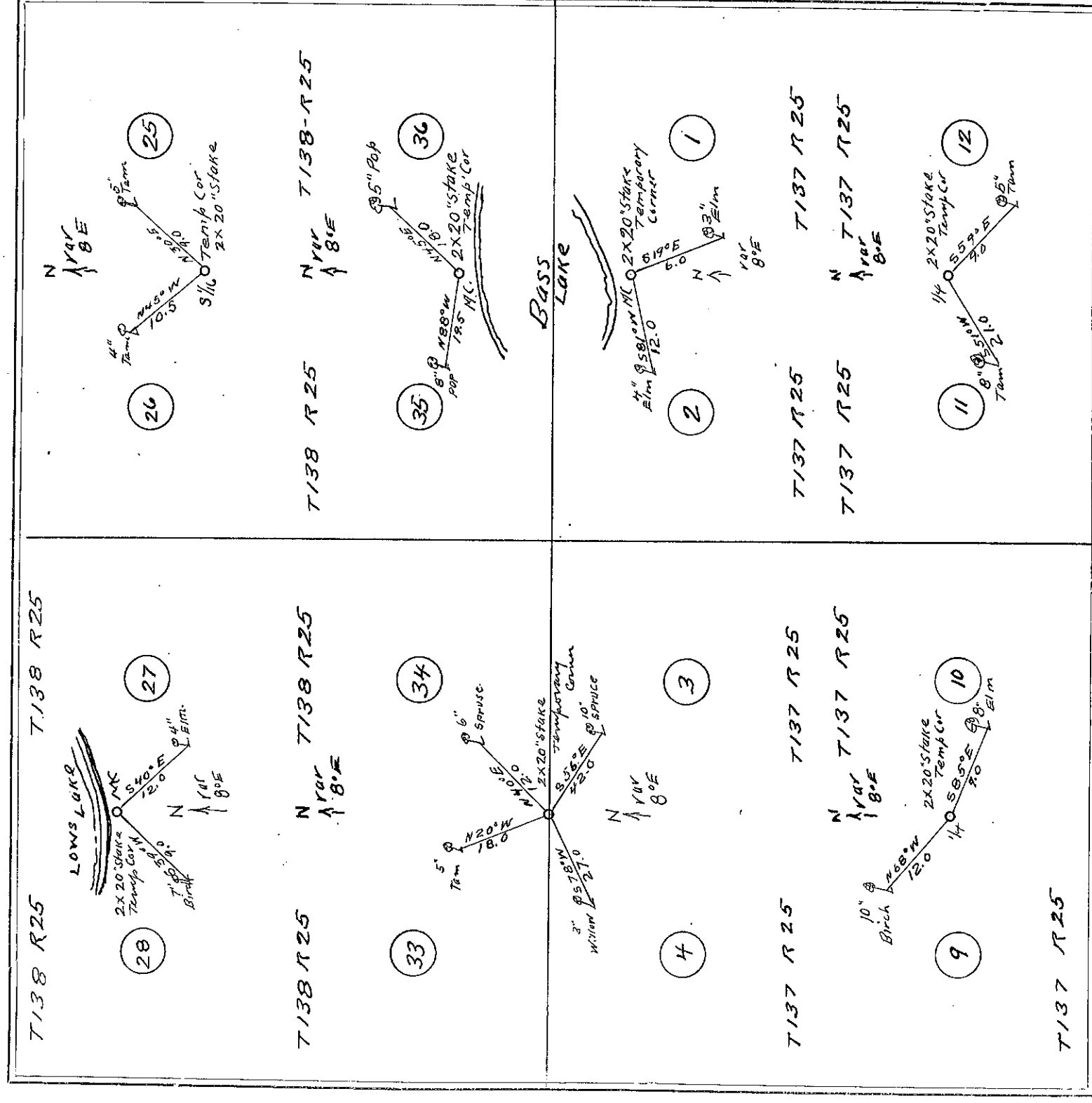
FIELD NOTES.

At the S $\frac{1}{4}$ cor bet sec 1 & 2 T138 R25 we set a $\frac{3}{4}$ x 10" iron for temp cor. corr. Take new B.T.S. and run in sec 1 T138 R25 $\rightarrow$ S 52° E 9.0 ft to a 5" w.p. stp. then S & W to cor. then in sec 2 T138 R25 run $\rightarrow$ S 85° W 12.0 ft to a 6" w.p. stp. then S & E to cor. var 8° E. At the S $\frac{1}{4}$ cor. bet sec 11 & 12 T138 R25 we set a 2 x 20" stake for temp cor. and run in sec 11 T138 R25 S 44° W 46.5 ft to a 5" tam. then E & N to cor. then in sec 12 T138 R25 run $\rightarrow$ S 88° E 12.0 ft to a 6" tam. then S & W to cor. var 8° E. At the North cor to sec 3 & 4 T138 R25 we set a 2 x 20" stake for temp. cor. & run in sec 4 T138 R25 S 80° W 21.0 ft to a 4" tam. then E & N to cor. then in sec 3 T138 R25 run $\rightarrow$ S 50° E 70.0 ft to a 11" tam. then W & N to corner. var 8° E. R25 we set a 2 x 20 inch stake for temp. cor. & run in sec 9 T138 R25 $\rightarrow$ S 80° E 6.0 ft to a 11" tam. then S & W to cor. then in sec 9 T138 R25 run $\rightarrow$ S 80° E 6.0 ft tam. then S & E to corner. var 8° E.

At the N $\frac{1}{4}$ corner bet sec 15 & 16 T138 R25 we set a 2 x 20" stake for temp cor. & run in sec 15 T138 R25 $\rightarrow$ S 28° W 18.0 ft to a 6" tam. then E & N to cor. var 8° E. then in sec 16 T138 R25 run S 28° W 18.0 ft to a 6" tam. then E & N to cor. var 8° E. At the S $\frac{1}{4}$ cor bet sec 21 & 22 T138 R25 we set a 2 x 20" stake for temp cor. & run in sec 21 T138 R25 $\rightarrow$ S 38° E 12.0 ft to a 6" pop. then W & N to corner. var 8° E. in sec 22 T138 R25 run S 38° E 12.0 ft to a 6" pop. then W & N to corner. var 8° E. At the $\frac{1}{4}$ cor bet sec 13 & 14 T138 R25 we set a 2 x 20" stake for temp cor. & run in sec 14 T138 R25 S 38° W 42.0 ft to a 7" cedar. then E & N to cor. then in sec 13 T138 R25 run S 66° E 60.0 ft to a 10" tam. then N & W to corner. var 8° E. At the N $\frac{1}{4}$ cor bet sec 23 & 24 T138 R25 we set a 2 x 20" stake for temp cor. & run in sec 24 T138 R25 $\rightarrow$ S 88° E 27.0 ft to a 3" tam. then S & W to cor. then in sec 23 T138 R25 run S 65° W 70.0 ft to a 4" tam. then S & E to corner. var 8° E.

Survey finished & recorded. Mar 6-1922
John W. Curo As Surveyor.

Section Town Range



FIELD NOTES.

At the S. 1/4 cor bet sec 25 & 26 T. 38 R. 25 we set a 2x20" stake for the temp. cor & stake new B.S.S. & run in sec 25 T. 38 R. 25 a 30° E 9.0 ft to a 5" stake then W & S to 2nd cor. Then in sec 26 T. 38 R. 25 a 45° W 10.5 ft to a 4" stake then E & S to corner. var 8° E.

At the S. 1/4 cor bet sec 26 T. 38 R. 25 we set a 2x20" stake for the temp. cor & run in sec 26 T. 38 R. 25 a 45° W 10.5 ft to a 4" stake then E & S to corner. var 8° E.

At the N. S. M. L. S. side of Bass Lake bet sec 27 & 28 T. 38 R. 25 we set a 2x20" stake for temp. cor & run in sec 27 T. 38 R. 25 a 40° E 12.0 ft to a 4" stake then W & S to cor. Then in sec 28 T. 38 R. 25 a 39° W 9.0 ft to a 7" stake then E & S to corner. var 8° E.

At the cor to sec 3-4-33-34 bet T. 37 & 38 R. 25 we set a 2x20" stake for temp. cor & run in sec 34 T. 38 R. 25 a 40° E 12.0 ft to a 4" stake then W & S to cor. Then in sec 33 T. 38 R. 25 a 78° W 27.0 ft to a 3" stake then E & S to corner. var 8° E.

At the cor bet sec 4 & 10 T. 37 R. 25 we set a 2x20" stake for temp. cor & run in sec 10 T. 37 R. 25 a 85° E 9.0 ft to a 10" stake then E & S to cor. var 8° E.

At the U.S. M. L. S. side of Bass Lake bet sec 1 & 2 T. 37 R. 25 we set a 2x20" stake for temp. cor & run in sec 1 T. 37 R. 25 a 19° E 6.0 ft to a 3" stake then W & S to cor. Then in sec 2 T. 37 R. 25 a 81° W 12.0 ft to a 4" stake then E & S to corner. var 8° E.

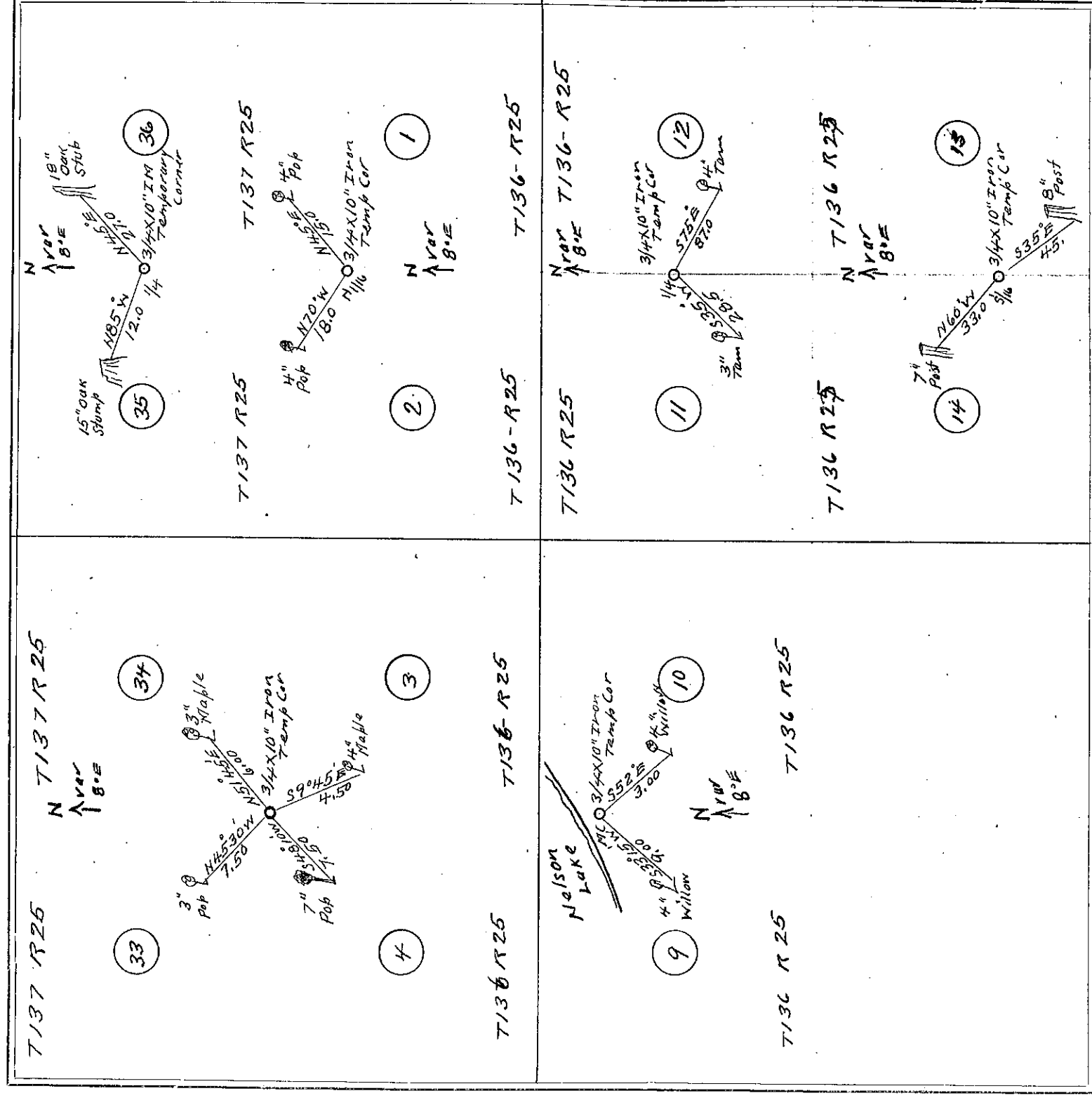
At the 1/4 cor bet sec 11 & 12 T. 37 R. 25 we set a 2x20" stake for the temp. cor & run in sec 12 T. 37 R. 25 a 59° E 9.0 ft to a 5" stake then W & S to corner. Then in sec 11 T. 37 R. 25 a 51° W 21.0 ft to an 8" stake then E & S to corner.

Survey finished & recorded Mar 8-1922
John W. Burns Co. Surveyors

SURVEY No. 351

Section Town

Range



FIELD NOTES.

At the 1/4 cor bet sec 35 & 36 T137 R25 we set a 3/4 x 10" iron for temp corner then lake new bearing trees & run in sec 36 T137 R25 - N 45° E 270 ft to a 18" oak stub; then W & S to old corner then in sec 35 T137 R25 run N 85° W 12.0 ft to a 15" oak stump then S & E to corner was 8° E.

At the 1/4 cor bet sec 1 & 2 T136 R25 we set a 3/4 x 10" iron for the temp corner & run in sec 1 T136 R25 - N 45° E 15.0 ft to a 4" pop! then W & S to cor! then in sec 2 T136 R25 run N 70° W 180 ft to a 4" pop! then S & E to corner, var. 8° E.

At the cor to sec 34-33-34 T136 & 137 R25 we set a 3/4 x 10" iron for the temp corner & run in sec 34 T137 R25 - N 15° 45' E 6.0 ft to a 3" Maple then W & S to corner, then in sec 33 T137 R25 run N 45° 30' W 75.0 ft to a 3" pop! then S & E to corner, then in sec 34 T136 R25 S 48° 10' W 70.0 ft to a 7" pop! then N & E to corner, then in sec 3 T136 R25 run S 9° 45' E 45.0 ft to a 4" Maple, then W & S to corner, var 8° E.

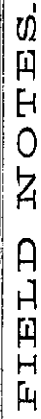
At the M.C. on S. side of Nelson Lake bet sec 9 & 10 T136 R25 we set a 3/4 x 10" iron for the temp corner & run in sec 9 T136 R25 S 33° 15' W 9.0 ft to a 4" willow then E & S to cor, then in sec 10 T136 R25 run S 52° E 3.0 ft to a 4" willow then W & S to corner var 8° E.

At the 1/4 cor bet sec 11 & 12 T136 R25 we set a 3/4 x 10" iron for the temp corner & run in sec 11 T136 R25 S 33° 15' W 28.5 ft to a 3-inch tan. then E & S to corner. Then in sec 12 T136 R25 S 33° 15' W 87.0 ft to a 4" tan then W & S to corner, var 8° E.

At the S. 1/4 corner bet sec 13 & 14 T136 R25 we set a 3/4 x 10" iron for temp corner & run in sec 14 T136 R25 N 60° W 33.0 ft to a 7" post then S & E to corner, then in sec 13 T136 R25 run S 35° E 15.0 ft to an 8" post then W & S as a check to the corner, var 8° E.

Survey finished & recorded, Mar 11-1922
 John W. Russ & Sons Surveyors.

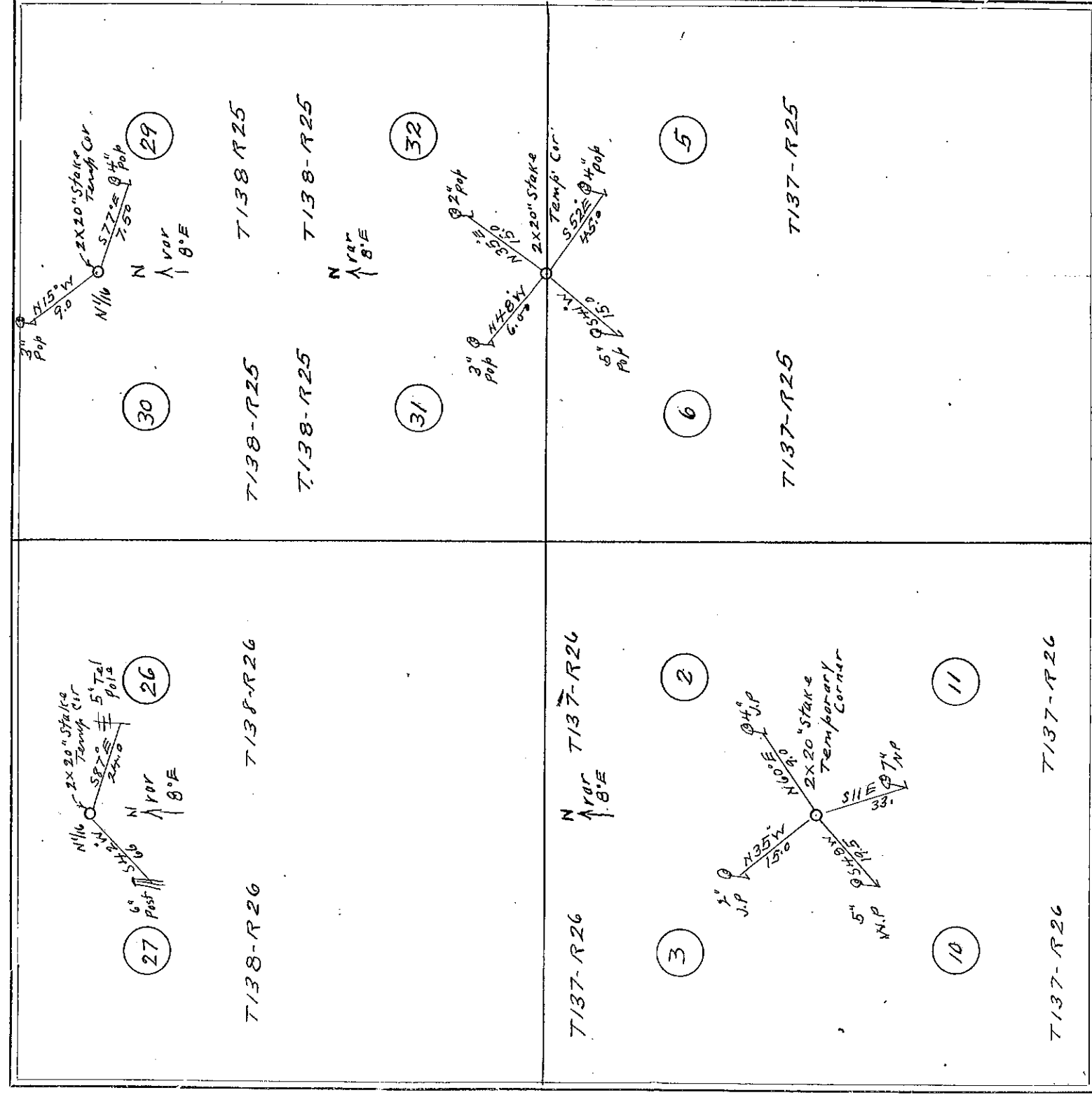
Pange



corners, then in sec 14 T138R26 run S 53° E 33.0 ft to a 5" pop then N & W to corner 8° E. At the cor to sec 17-18-19-20 T138R25 we set a 2x20" stake for stump cor & run in sec 17 T138R25 N 74° E 12.0 ft to a 10" cedar then S & W to cor. then in sec 18 T138R25 run N 60° W 6.0 ft to a 14" cedar stump then S & E to cor. then in sec 19 T138R25 S 76° W 19.5 ft to a 8" Elm; then N & E to cor; then in sec 20 T138R25 run S 32° E 30 ft to a 14" twin cedar; then W & N to corner. cor 8° E.

Survey finished & recorded Mar 13-1922.
John W. Curre Co. Surveyors.

SURVEY NO. 353

Section TownRange

FIELD NOTES.

At the $N \frac{1}{4}$ cor. bet sec 29 & 30 T138R25 we set a 2×20 " stake for temp. cor. & run in sec 29 T138R25 S $77^\circ E$ 75 ft to a 4" pop then W & W to cor. then in sec 30 T138R25 run $N 10^\circ W$ 9.0 ft to a 3" pop then E & S to corner. var. $8^\circ E$.
 At the $N \frac{1}{4}$ cor. bet sec 26 & 27 T138R26 we set a 2×20 " stake for the temp. cor. & run in sec 26 T138R26 S $87^\circ E$ 24.0 ft to a 5" tel. pole then W & W to cor. then in sec 27 T138R26 run S $42^\circ W$ 66.0 ft to a 6" post then E & W to corner. var. $8^\circ E$.

At the corner to sec 2-3-10-11 T137R26 we set a 2×20 " stake for temp. cor. & run in sec 2 T137R26 $N 60^\circ E$ 9.0 ft to a 4" J.P. then S & W to corner. then in sec 3 T137R26 run $N 35^\circ W$ 15.0 ft to a 2" J.P. then E & S to cor. then in sec 10 T137R26 run S $48^\circ W$ 19.5 ft to a 5" W. Pine then N & E to corner; then in sec 11 T137R26 run S $11^\circ E$ 33.0 ft to a 7" W. Pine then W & W to corner. var. $8^\circ E$.

At the cor. to sec 5-6-31-32 T137 & 138R25 we set a 2×20 " stake for the temp. cor. & run in sec 32 T138R25 $N 35^\circ E$ 15.0 ft to a 2" pop then W & S to corner; then in sec 31 T138R25 run $N 48^\circ W$ 6.0 ft to a 3" pop then S & E to corner then in sec 6 T137R25 run S $41^\circ W$ 15.0 ft to a 5" pop then in sec 5 T137R25 run S $52^\circ E$ 45.0 ft to a 4" pop then N & W as a cor. to corner. var. $8^\circ E$.

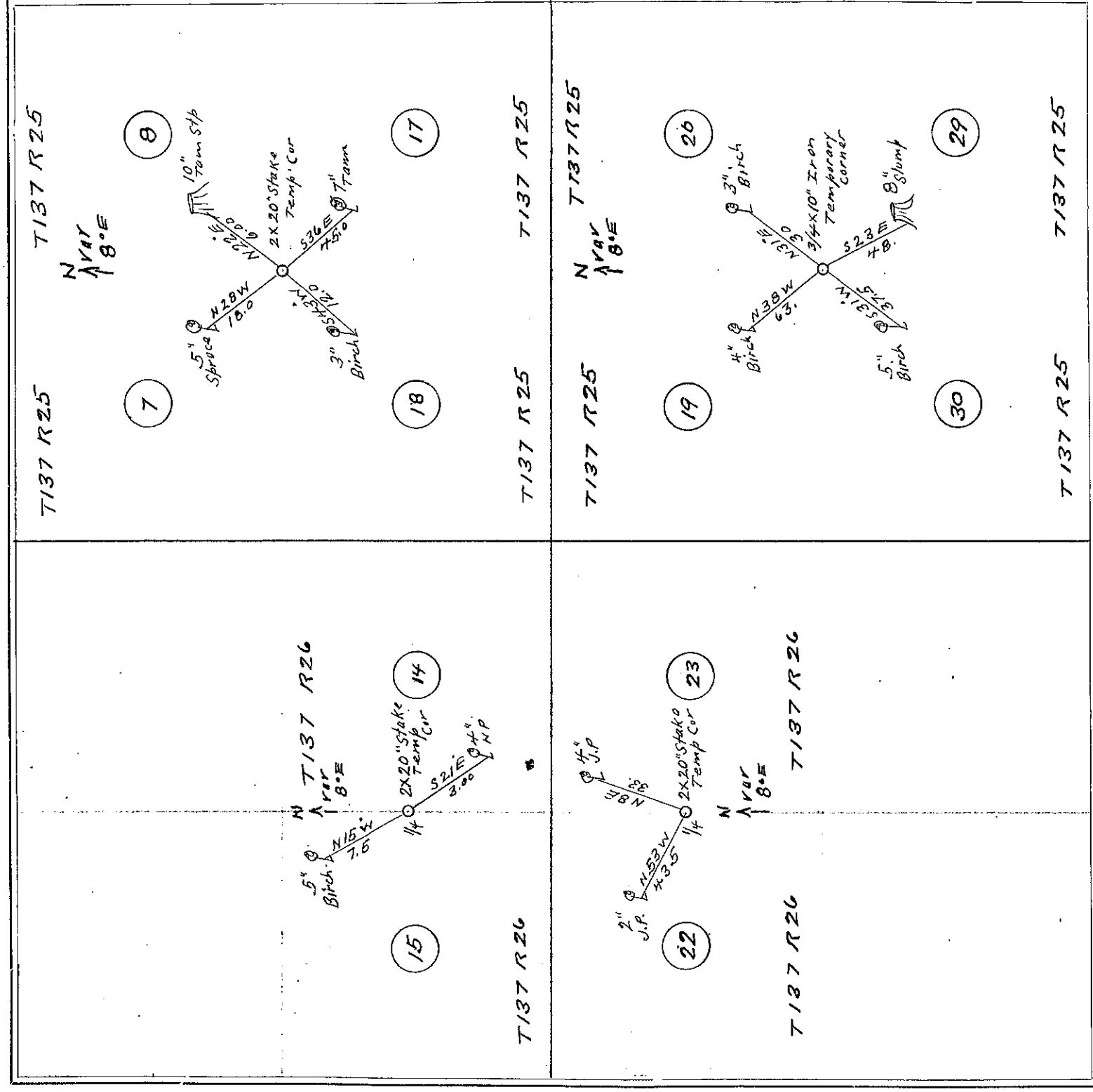
Survey finished & recoged Mar 14-1922
 J. H. W. Burr, Co. Surveyor.

SURVEY No. 354

USI

Section: Town

Range



FIELD NOTES.

At the corner to sec 7-8-17-18 T137 R25 we set a 2x20" stake for the temp corner then take new bearings & run in sec 8 T137 R25 & 22° E 6.0 ft to a 10" tam' stump; then W & S to skon corner; then in sec 7 T137 R25 run 28° W 18.0 ft to a 5" spruce then E & S to corner; then in sec 18 T137 R25 run S 43° W 12.0 ft to a 3" Birch then E & N to corner; then in sec 17 T137 R25 run S 36° E 45.0 ft to a 7" Tam; then W & N to corner; var 8° E.

At the 1/4 corner bet sec 14 & 15 T137 R26 we set a 2x20" stake for temp cor & run in sec 14 T137 R26 S 21° E 3.0 ft to a 4" v.p. then W & N to corner then in sec 15 T137 R26 run & 15° W 7.5 ft to a 5" Birch; then E & S to corner; var 8° E. At the 1/4 cor bet sec 22 & 23 T137 R26 we set a 2x20" stake for the temp corner & run in sec 23 T137 R26 & 23° E 38.0 ft to a 4" J. Pine; then W & S to corner. Then in sec 22 T137 R26 & 53° W 43.5 ft to a 2" jack pine; then E & S to corner var 8° E.

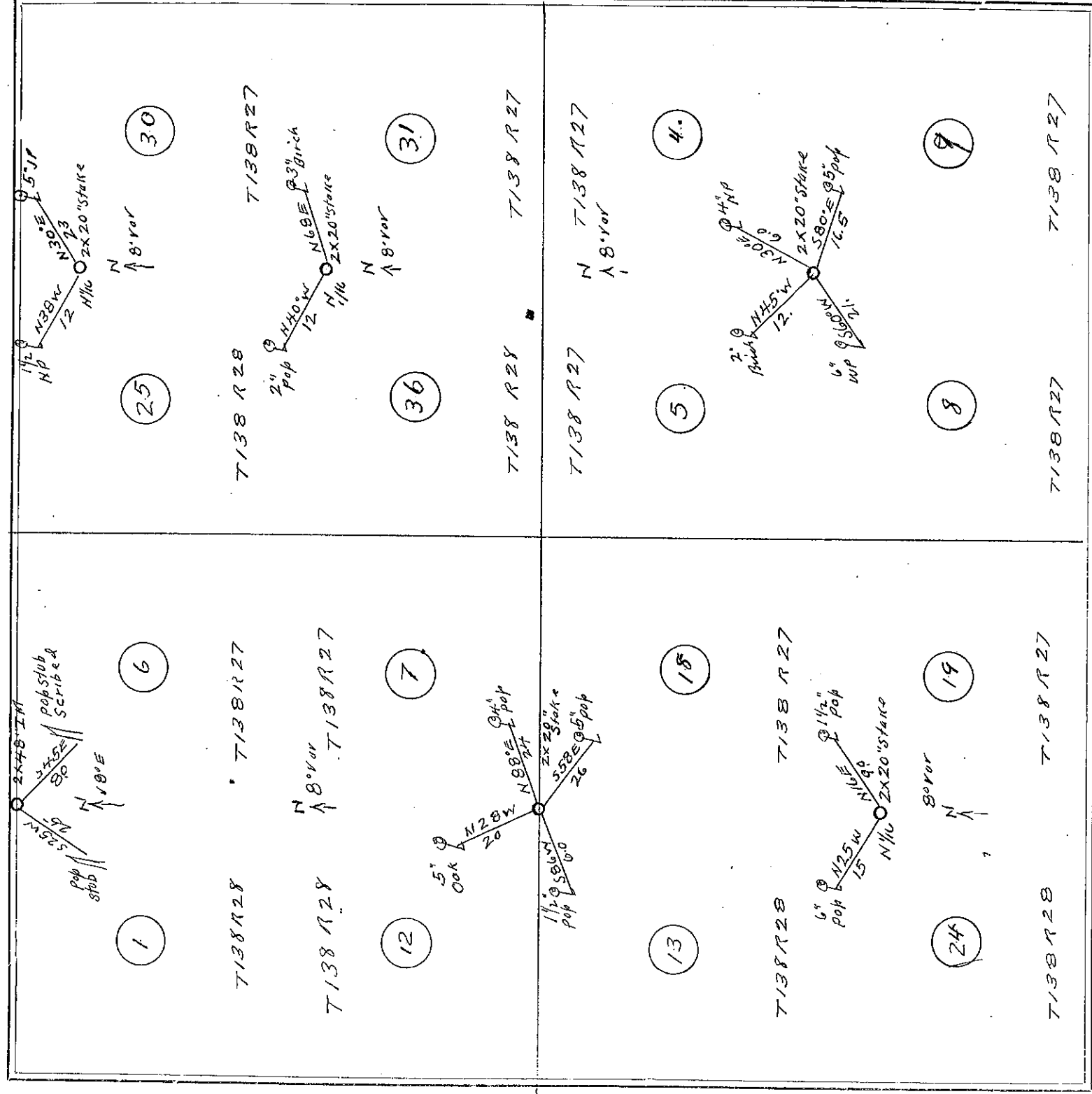
At the corner to sec 19-20-29-30 T137 R25 we set a 3/4 x 10 inch iron for the temp cor. & run in sec 20 T137 R25 & 31° E 30.0 ft to a 5" Birch then W & S to corner; then in sec 19 T137 R25 run & 38° W 63.0 ft to a 4" Birch then E & S to corner; then in sec 30 T137 R25 run S 31° W 37.5 ft to a 5" Birch; then E & N to corner; then in sec 29 T137 R25 run S 23° E 48.0 ft to a 8" stump then W & N to skon the corner; var 8° E.

Survey finished and recorded Mar 15-1922
John W. Ruro, Co. Surveyor.

SURVEY No. 355

Section Town

Range



FIELD NOTES.

At the N. 1/4 cor bet sec 25 & 30 T138 R27 & 28 W we set a 2x20" stake for the temporary corner. Then take new bearings & run. In sec 30 T138 R27 N 30° E 23 ft to a 5" P. Pine then W & S as a check to the corner. Then in sec 25 T138 R28 run N 38° W 12 ft to a 1 1/2" N. Pine. Then S & E to corner stake for temp. cor! and run in sec 31 & 36 T138 R27 & 28 W we set a 2x20" stake. Then W & S to corner. Then in sec 36 T138 R27 N 68° E 9.0 ft to a 3" poplar. Then E & S to corner. Then in sec 36 T138 R28 run N 40° W 12 ft to a 2" poplar. Then E & S to corner. var 8° E.

At the corner to sec 4-5-8-9 T138 R27 we set a 2x20" stake for the temp. cor! & run in sec 4 T138 R27 run N 30° E 6.0 ft. to a 1" N. Pine. Then W & S to corner. in sec 5 T138 R27 run N 45° W 12 ft. to a 2" Birch. Then E & S to cor! Then in sec 8 T138 R27 run S 60° W 21 ft. to a 6" W. Pine. Then N & E to cor! Then in sec 9 T138 R27 run S 80° E 16.5 ft. to a 5" Pop. Then N & W to cor. var 8° E.

At the cor bet sec 1 & 6 T138 R27 & 28 we check in a 2x48 iron monument for the true corner. Then run in sec 6 T138 R27 S 45° E 8.0 ft. to a 1 1/2" poplar. Then W & S to cor. Then in sec 1 T138 R28 run S 25° W 2.5 ft. to a 7" poplar. Then E & S to corner. var 8° E.

At the corner to sec 7-12-13-18 T138 R27 & 28 we set a 2x20" stake for the temp. cor! & run in sec 7 T138 R27 N 88° E 2.4 ft. to a 4" pop! Then S & W to corner. Then in sec 12 T138 R28 run N 28° W 2.0 ft. to a 5" oak. Then E & S to corner. Then in sec 13 T138 R28 run S 86° W 6.0 ft. to a 1 1/2" inch pop. Then N & E to cor! Then in sec 18 T138 R27 run S 58° E 2.6 ft. to a 5" pop! Then N & W to check on corner. var 8° E.

At the corner N 1/4 bet sec 19 & 24 T138 R27 & 28 we set a 2x20" stake for the temp! cor! & run in sec 19 T138 R27 N 16° E 9.0 ft. to a 1 1/2" pop. Then W & S to cor! Then in sec 24 T138 R28 run N 25° W 15 ft. to a 6.0" poplar. Then E & S to check on corner. var 8° E.

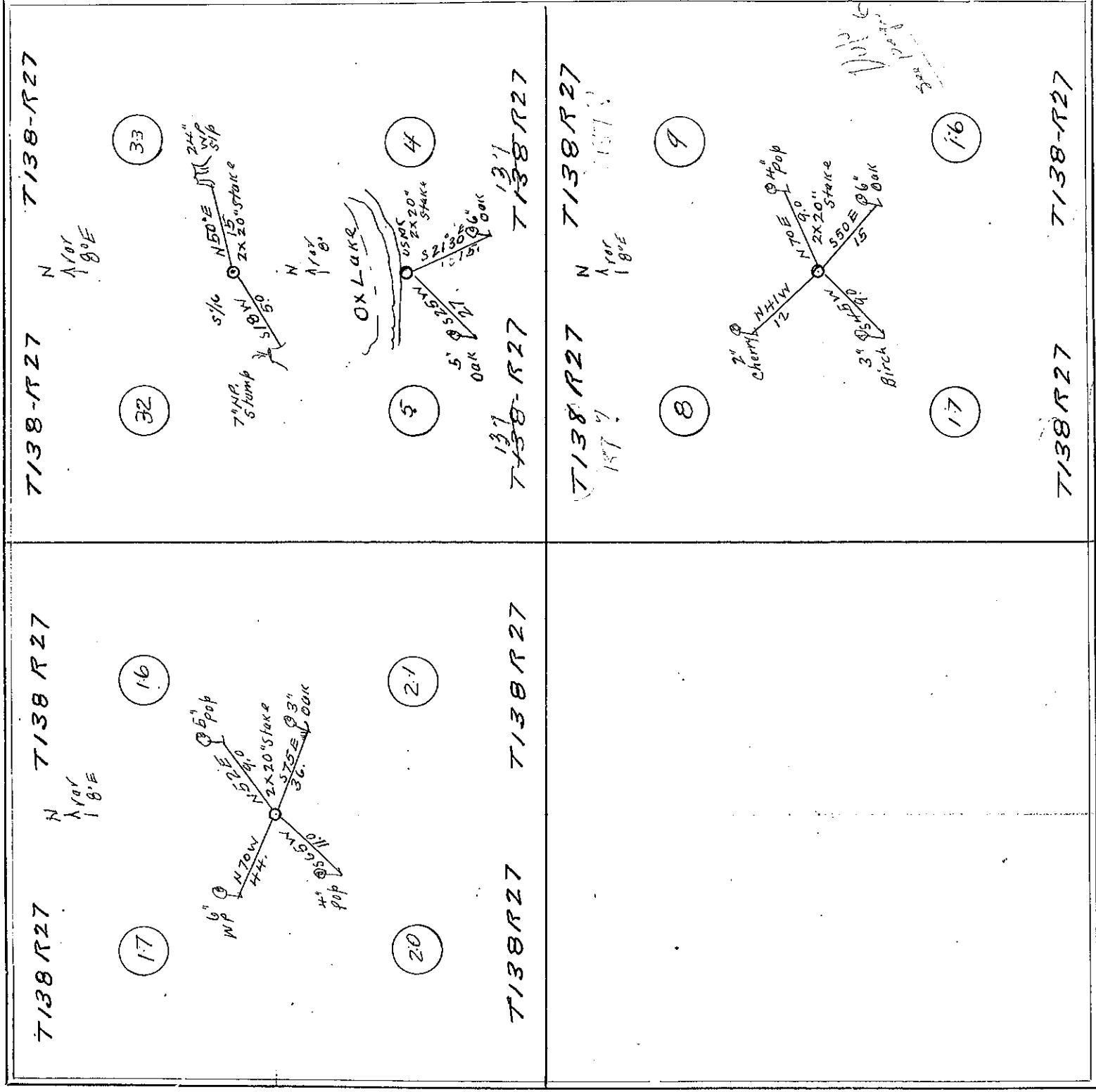
Survey finished & recorded. April 2-1922

John W. K. S. O., Co. Surveyor.

Section

Town

Range



FIELD NOTES.

At the corner to sec 16-17-20-21 T138 R27 we set a 2x20" stake for the temp cor then take new bearings & run in sec 16 T138 R27 N 52° E 9.0 ft to a 5" pop then S & W as a check to the cor then in sec 17 T138 R27 run N 70° W 44 ft to a 6" W. Pine then S & E to cor then in sec 20 T138 R27 run S 65° W 11 ft to a 4" pop then N & E to corner then in sec 21 T138 R27 run S 75° E 36 ft to a 3" oak then N & W to corner: was 8° E.

At the S 1/6 cor bet sec 32 & 33 T138 R27 we set a 2x20" stake for the temp cor! & run in sec 32 T138 R27 N 50° E 15 ft to a 24" W. P. stump then W & S to cor then in sec 33 T138 R27 N 50° E 5.6 ft to a 7" W. P. stump then E & N to corner: was 8° E.

At the H. S. Meander corner on S. side of O. Lake bet sec 4 & 5 T137 R27 we set a 2x20" stake for the temp! cor! and run in sec 4 T137 R27 S 21° 30' E 15 ft to a 6" oak then W & N to corner then in sec 5 T137 R27 run S 25° W 27 ft to a 5" oak then E & N to corner: was 8° E.

At the corner to sec 8-9-16-17 T137 R27 we set a 2x20" stake for temp! cor from which we run in sec 9 T137 R27 N 70° E 9.0 ft to a 4" poplar then S & W to corner then in sec 8 T137 R27 run N 41° W 12 ft to a 2" cherry tree then S & E to cor then in sec 17 T137 R27 run S 45° W 9.0 ft to a 3" birch then E & N to cor then in sec 16 T137 R27 run S 50° E 15 ft to a 6" oak then N & W as a check to corner.

Survey finished & recorded. April 3rd 1922.

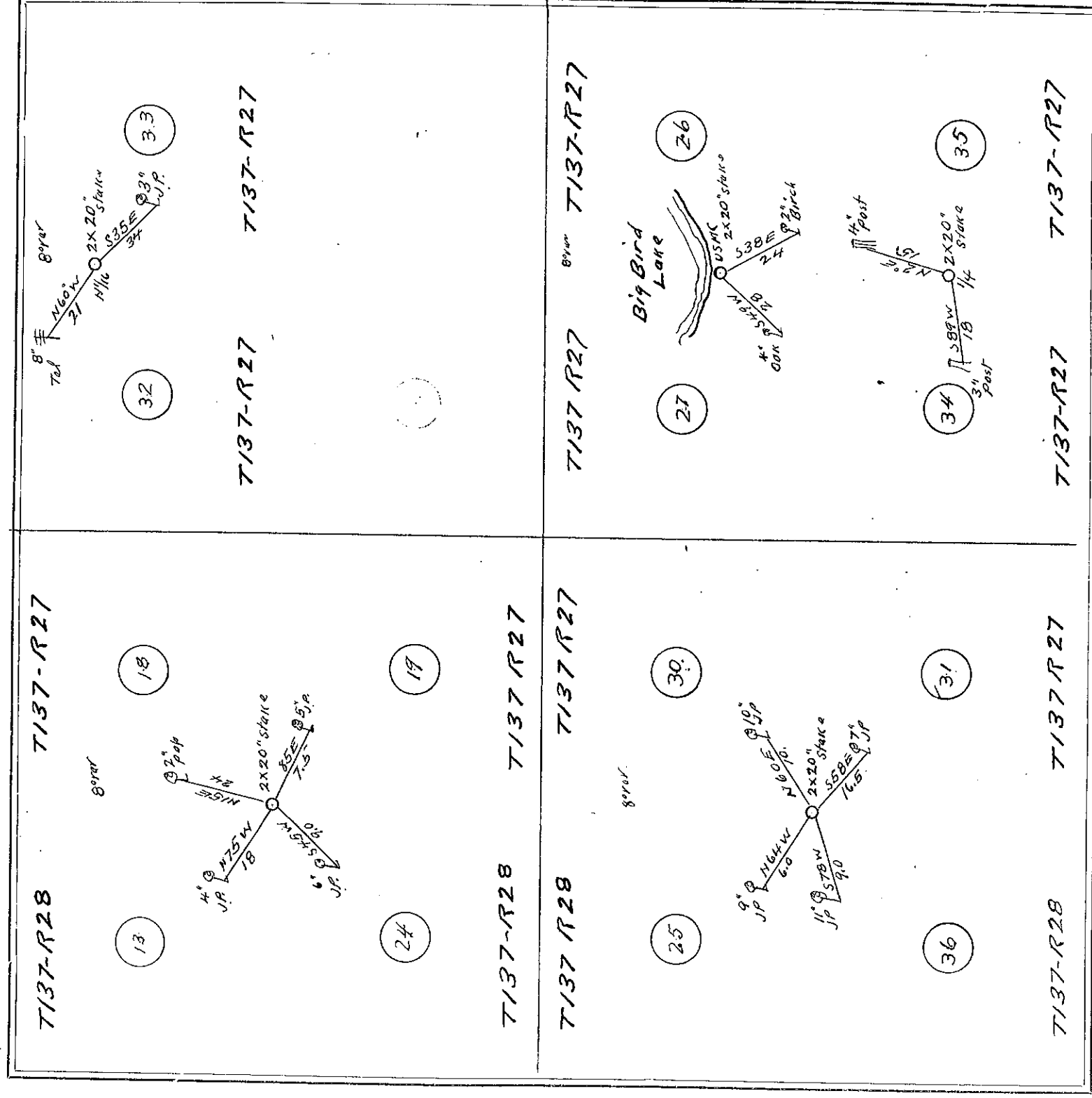
John W. Curro, Co. Surveyors.

SURVEY No 357

Section

Town

Range



FIELD NOTES.

At the cor to sections 13-18-19-24 T/137 R27 & 28 we set a 2x20" stake for the temp cor & run in sec 18 T/137 R27 N 15° E 24 ft to a 2 inch post then W & S to corner; then in sec 13 T/137 R28 run N 75° W 18 ft to a 4" p.p. then S & E to cor; then in sec 24 T/137 R28 run S 45° W 9.0 ft to a 6" p.p. then N & E to cor then in sec 19 T/137 R27 run S 85° E 7.5 ft to a 5" p.p. then N & W to cor. var 8° E.

At the corner to sec 25-30-31 & 36 T/137 R27 & 28 we set a 2x20" stake for temp. cor. & run in sec 30 T/137 R27 N 60° E 10 ft to a 10" p.p. then S & W to corner; then in sec 25 T/137 R28 run N 64° W 6.0 ft to a 9" p.p. then S & E to corner; then in sec 36 T/137 R28 run S 78° W 9.0 ft to a 11" p.p. then N & E to corner then in sec 31 T/137 R27 run S 58° E 16.5 ft to a 7" p.p. then N & W to cor. At the N 1/4 cor bet sec 32 & 33 T/137 R27 we set a 2x20" stake for the temp cor & run in sec 33 T/137 R27 S 35° E 34 ft to a 3" p.p. then W & S to corner; then in sec 32 T/137 R27 run N 60° W 21 ft to an 8" tele pole then E & S to corner var 8° E. At the (U.S.M.) cor on South side of Big Bird Lake bet sec 26 & 27 T/137 R27 we set a 2x20" stake for the temp cor. & run in sec 26 T/137 R27 S 38° E 24 ft to a 2" birch then W & N to corner then in sec 27 T/137 R27 run S 49° W 2.8 ft to a 4" oak then E & N to corner. var 8° E.

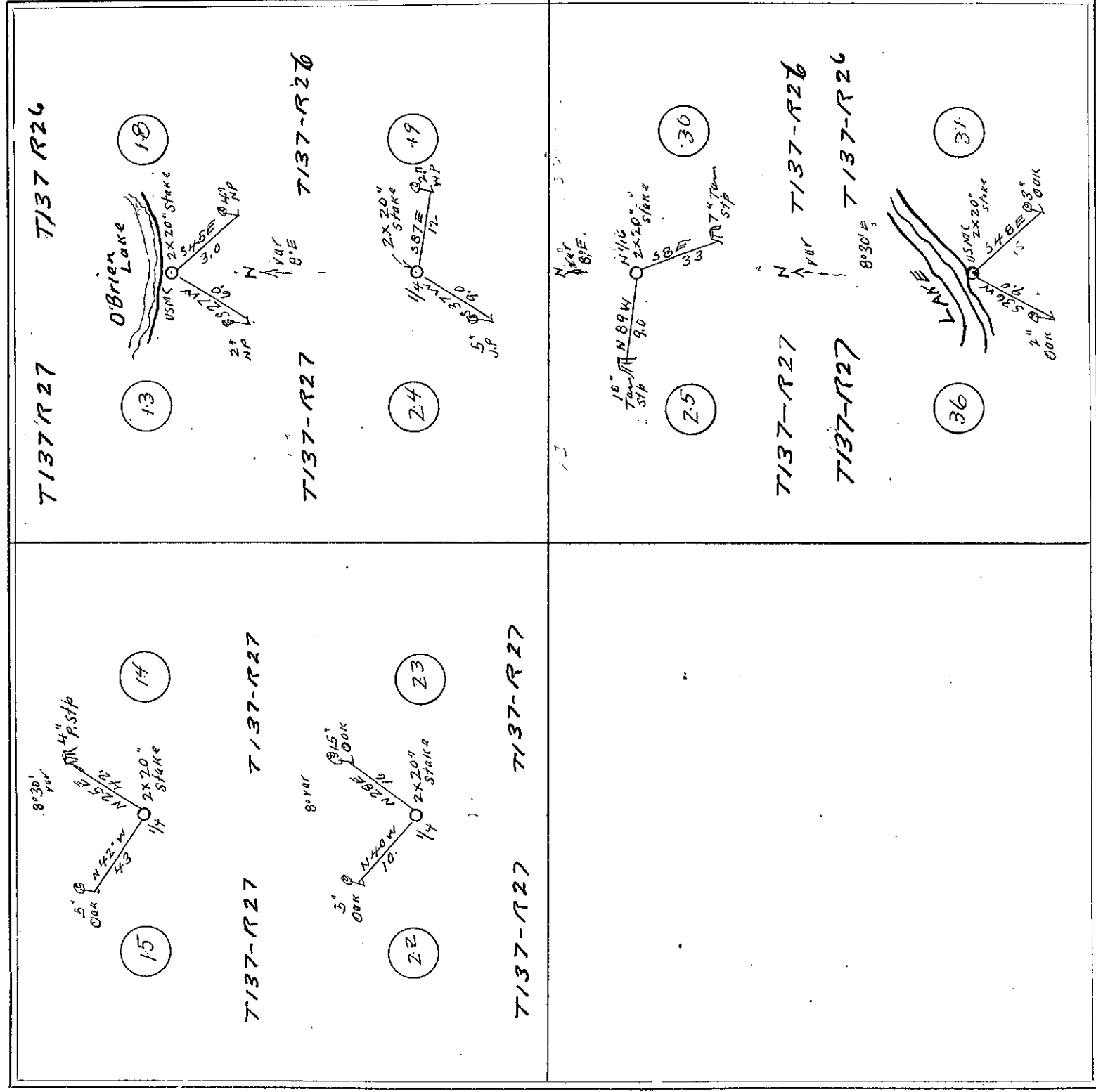
At the 1/4 corner bet sec 34 & 35 T/137 R27 we set a 2x20" stake for the temp cor & run in sec 35 T/137 R27 N 2° E 15 ft to a 4" post then W & S to corner then in sec 34 T/137 R27 run S 89° W 18 ft to a 5" post then E & N as a check to the corner var 8° E.

Survey finished and recorded April 5 1922
John W. Auro, Co. Surveyor.

Section

Town

Range



FIELD NOTES.

At the 1/4 cor bet sec 14 & 15 T137R27 we set a 2x20" stake for the temp. cor then take new bearing & run in sec 14 T137R27 N 25° E 42 ft then W 48° 21' 14" on corner then in sec 15 T137R27 run N 42° W 43 ft to a 5" oak then E 88° to corner var 8° 30' E.

At the 1/4 cor bet sec 22 & 23 T137R27 we set a 2x20" stake for the temp cor & run in sec 23 T137R27 N 28° E 16 ft to a 15" oak then W 85° then in sec 22 T137R27 run N 40° W 10.0 ft to a 5" oak then E 85° to corner var 8° E.

At the U.S.M.C. on S. side of O'Brien Lake bet sec 13 & 18 T137R26 & 27 we set a 2x20" stake for temp cor & run in sec 22 T137R27 run N 40° W 10.0 ft to a 5" oak then E 85° to corner var 8° E.

At the 1/4 cor bet sec 19 & 24 T137R26 & 27 we set a 2x20" stake for the temp cor & run in sec 19 T137R26 S 87° E 12 ft to a 2" J.P. then W 4° to cor: then in sec 24 T137R27 run S 37° W 9.0 ft to a 5" J.P. then E 4° to corner var 8° E.

At the North 1/4 cor bet sec 25 & 30 T137R26 S 8° E 33 ft to a 7" Jam stp then for the temp cor & run in sec 30 T137R26 S 8° E 33 ft to a 7" Jam stp then W 4° to corner: then in sec 25 T137R27 run N 89° W 9.0 ft to a 10" Jam stp. then E 85° to corner var 8° E.

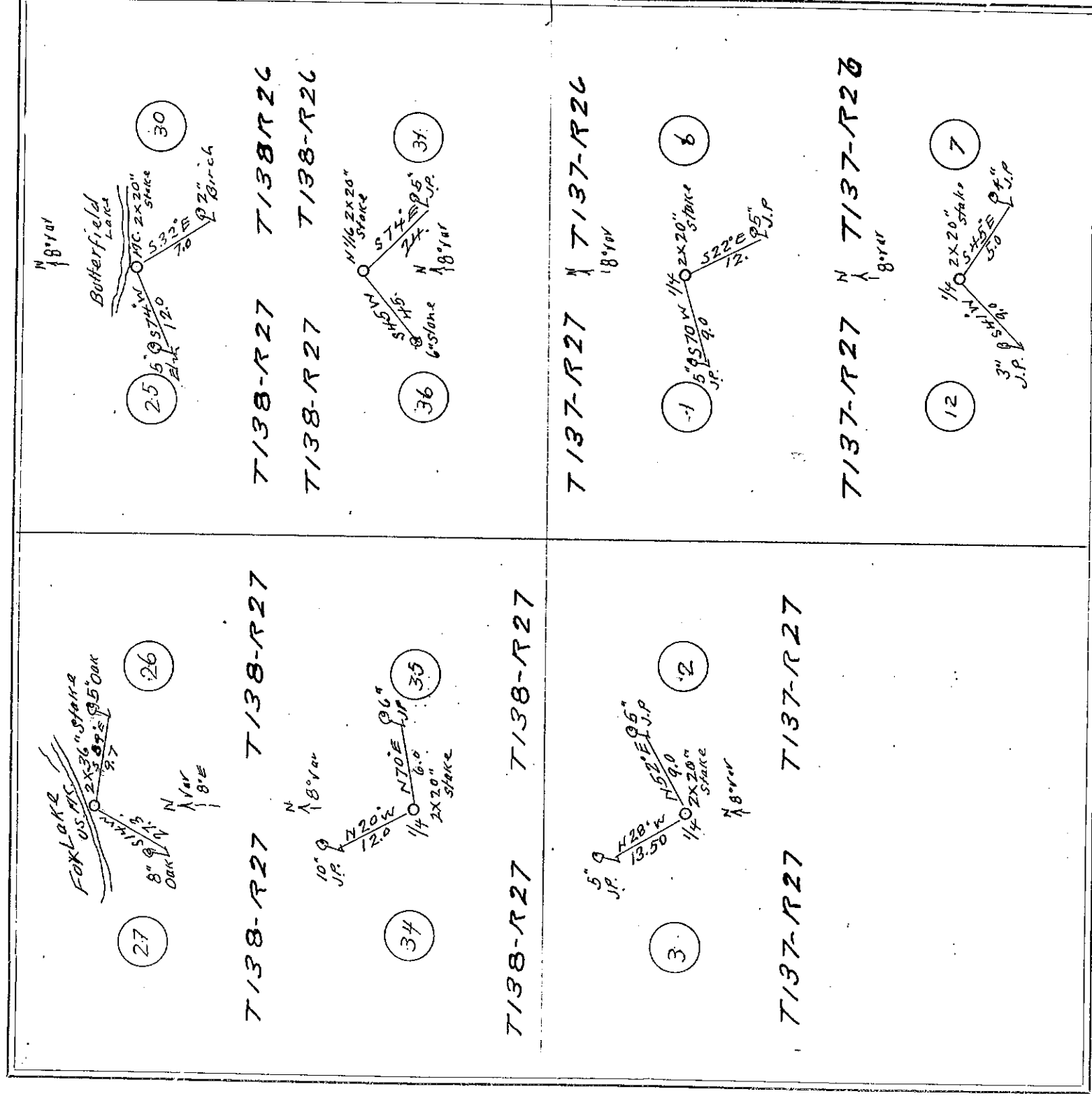
At the U.S.M.C. on S. side of O'Brien Lake bet sec 31 & 36 T137R26 & 27 we set a 2x20" stake for the temp cor & run in sec 36 T137R27 run S 36° W 9.0 ft to a 2" oak then E 8° to corner then in sec 31 T137R26 S 48° E 15 ft to a 3" oak then W 4° to corner var 8° E.

Survey finished and recorded April 15-1922
John W. Carr, Co. Surveyors.

SURVEY No. 359

Section Town

Range



FIELD NOTES.

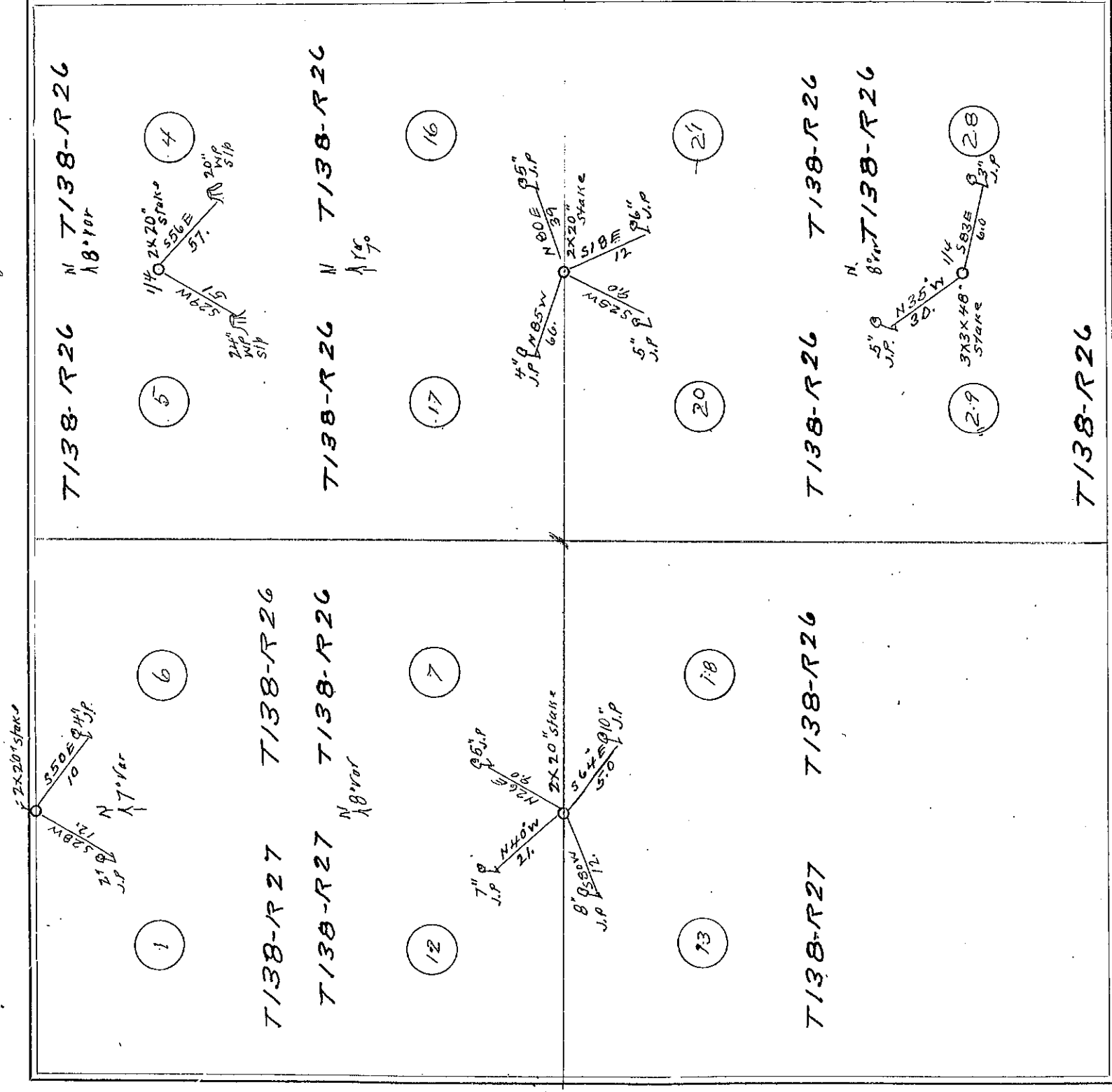
At the U.S.M.C. on S. side of Fox Lake bet sec 26 & 27 T138 R27 we set a 2x36" stake for the temp cor. & run in sec 26 T138 R27 S 89° E 9.7 ft. to a 5" oak then W & N to cor. corner then in sec 27 T138 R27 run S 14° W 27.3 ft. to a 5" oak then E & N to corner. var 8° E. At the 1/4 cor. bet sec 34 & 35 T138 R27 we set a 2x20" stake for the temp cor. & run in sec 35 T138 R27 W 70° E 6.0 ft. to a 6" f.p. then W & S to corner; then in sec 34 T138 R27 run S 20° W 12.0 ft. to a 10" f.p. then E & S to corner var 8° E. At the 1/4 cor. bet sec 2 & 3 T137 R27 we set a 2x20" stake for the temp cor. & run in sec 2 T137 R27 N 52° E 9.0 ft. to a 5" f.p. then W & S to corner; then in sec 3 T137 R27 run N 28° W 13.5 ft. to a 3" f.p. then E & S to corner. At the U.S.M.C. on S. side of Butterfield Lake bet sec 25 & 30 T138 R26 & 27 we set a 2x20" stake for the temp cor. & run in sec 30 T138 R26 S 32° E 7.0 ft. to a 2" f.p. then W & N to cor. then in sec 25 T138 R27 run S 74° W 12 ft. to a 5" Elm then E & N to corner. var 8° E. At the 1/4 cor. bet sec 31 & 36 T138 R26 & 27 we set a 2x20" stake for the temp cor. & run in sec 31 T138 R26 S 47° E 2.4 ft. to a 5" f.p. then W & N to cor. then in sec 36 T138 R27 run S 45° W 45 ft. to a 6" stone then E & N to corner var 8° E. At the 1/4 cor. bet sec 1 & 6 T137 R26 & 27 we set a 2x20" stake for the temp cor. & run in sec 1 T137 R26 S 22° E 12 ft. to a 5" f.p. then W & N to cor. then in sec 6 T137 R26 S 22° E 12 ft. to a 5" f.p. then E & S to corner. At the 1/4 corner bet sec 7 & 12 T137 R26 & 27 we set a 2x20" stake for the temp cor. & run in sec 7 T137 R26 S 45° E 5.0 ft. to a 4" f.p. then W & N to cor. then in sec 12 T137 R27 run S 41° W 9.0 ft. to a 3" f.p. then E & N to corner. var 8° E.

Survey finished and recorded April 16-1922
John W. Rurs Co. Surveyors.

SURVEY No. 360

Section Town Range

Orange



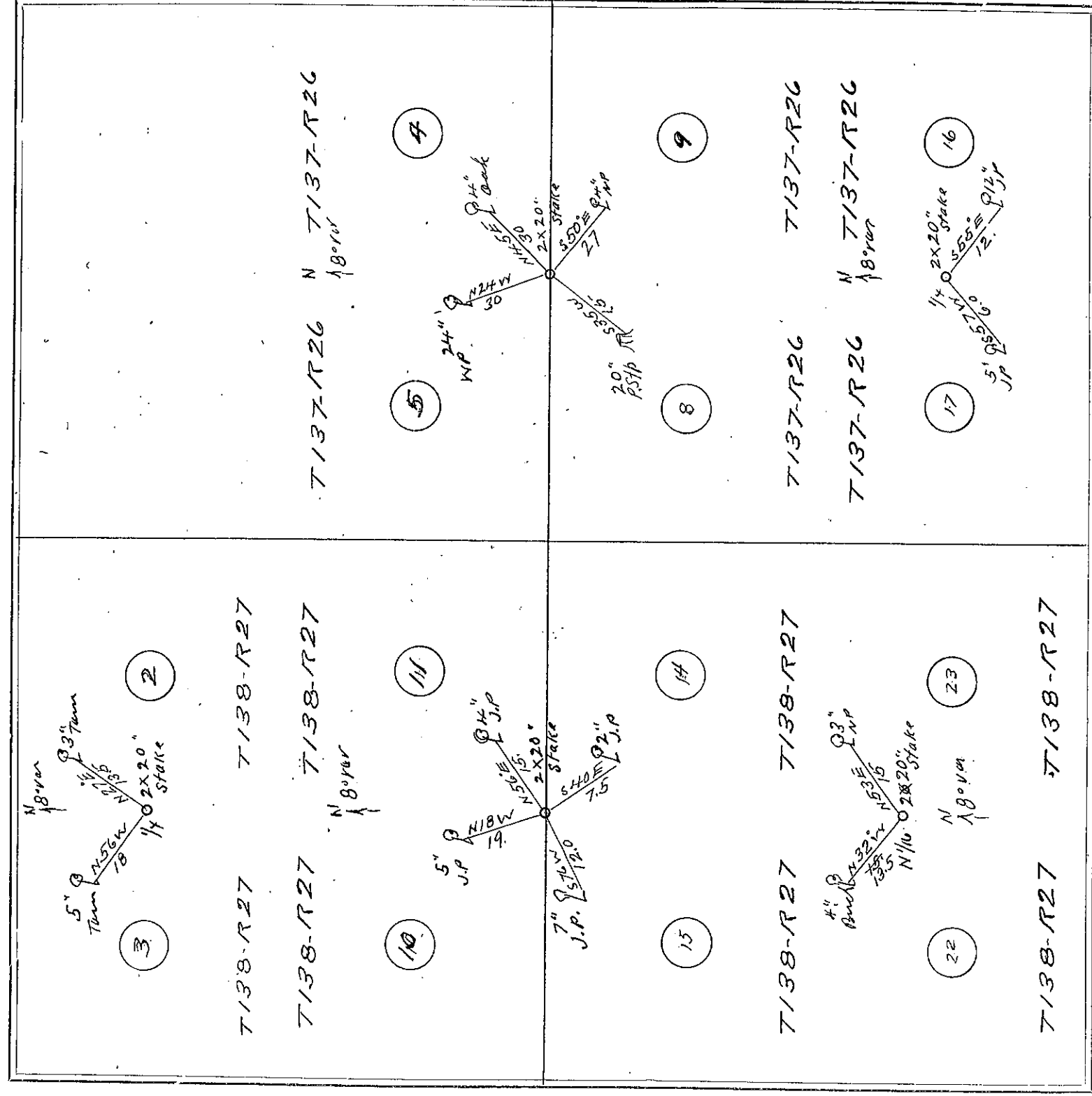
FIELD NOTES.

At the North corner to sec 186 T138 R226 & 27 we set a 2x20 stake for the temp cor then take new bearings & run in sec 6 T138 R26 S 50° E 10. ft to a 4\"/>

Survey finished & recorded, April 18-1922
John W. Duro, As Surveyor.

Sum.

Sum.



FIELD NOTES

At the 1/4 corner bet. sec 2 & 3 T 138 R 27 we set a 2 x 20" stake for the turnp corner then take new line & run in sec 2 T 138 R 27 N 27° E 13.59 to a 3" Iron W & S to a corner then in sec 3 T 138 R 27 run N 56° W 18.84 to a 5" Iron then E & S to corner var 8° E. At the cor to sec 10-11-14-

15 T 138 R 27 we set a 2x20" stake for the temp corner & run in sec 11 T 138 R 27
 N 56° E 15 ft to a 4" G.P. then S & W to cor then in sec 10 T 138 R 27 run N 18° W 19
 ft to a 5" G.P. then E & S to cor then in sec 15 T 138 R 27 run S 76° W 12 ft to a 7"
 G.P. then N & E to cor then in sec 14 T 138 R 27 run S 40° E 7.5 ft to a 2" G.P. then
 W & N to corner. var. 8 E. At the N 1/4 corner bet sec 22 & 8

W & S to corner. var 0°. 23 T 138 R 27 we set a 2x20" stake for the temp cor & run in sec 23 T 138 R 27 & 53° E 15 ft to a 3" N.P. then W & S to cor. then in sec 22 T 138 R 27 run N 32° W 13.5 ft to a 1" Birch then E & S to corner var 8° E.

At the corner to sec 45-8-9 T137 R26 we set a 2x20" stake for the temp cor
 s. corner in sec 4 T137 R26 & 45° E 30' ft to a 4" oak then S & W to cor then in sec
 5 T137 R26 run N 24° W 30 ft to a 24" W.P. then E & S to cor. then in sec 8 T137
 R26 run S 35° W 15 ft to a 20" pine stump then E & N to corner then in sec
 9 T137 R26 run S 50° E 27 ft, to a 4" s.p. then N & W to corner was 8° E.

At the N corner between 16 & 17 T 137 R 26 we set a 2×20 " stake for the bench row & ruin in sec 16 T 137 R 26 S 55° E 12 ft. to a 12" f. P. then W & N to cor. When in sec 17 T 137 R 26 ruin S 57° W 6.0 ft. to a f. P. then E & N as a check to the corner was 8° E.

Survey finished and recorded April 20-1922

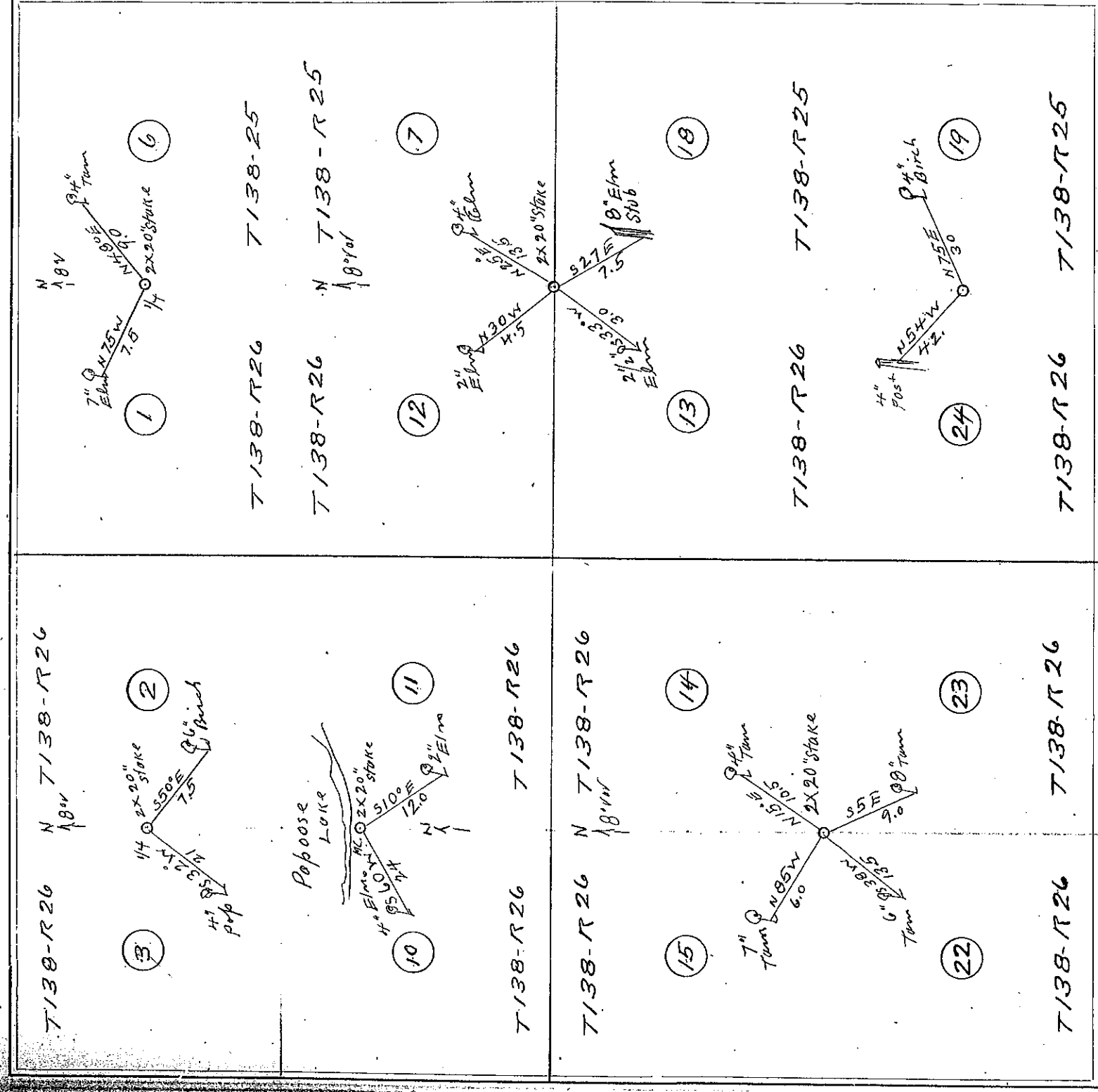
John W. Burr, As Surveyor.

SURVEY No. 362

Section

Town

Range



FIELD NOTES.

At the 1/4 cor bet sec 1 & 6 T138 R25 & 26 we set a 2x20" stake for the temp corner then take new bearings & run for sec 6 T138 R25 & 26. 1/4 cor to a 4" Jam then W 85° to check on corner then in sec 1 T138 R26 run N 75° W 75 ft to a 7" Elm then E & S. to corner 8° E.

At the corner to sec 7-12-13-18 T138 R25 & 26 we set a 2x20" stake for the temp corner & run in sec 7 T138 R25 & 26 N 25° E 13.5 ft to a 4" Elm then W & S to corner then in sec 13 T138 R26 run S 27° E 7.5 ft to corner.

At the 1/4 cor bet sec 19 & 24 T138 R25 & 26 we set a 2x20" stake for the temp corner & run in sec 19 T138 R25 & 26 N 75° E 30 ft to a 4" Birch then W & S to corner then in sec 24 T138 R26 run N 54° W 42 ft to a 4" post then E & S corner was 9° E.

At the 1/4 cor bet sec 2 & 3 T138 R26 we set a 2x20" stake for the temp corner & run in sec 2 T138 R26 S 60° E 7.5 ft to a 6" Birch then W & S to corner was 8° E.

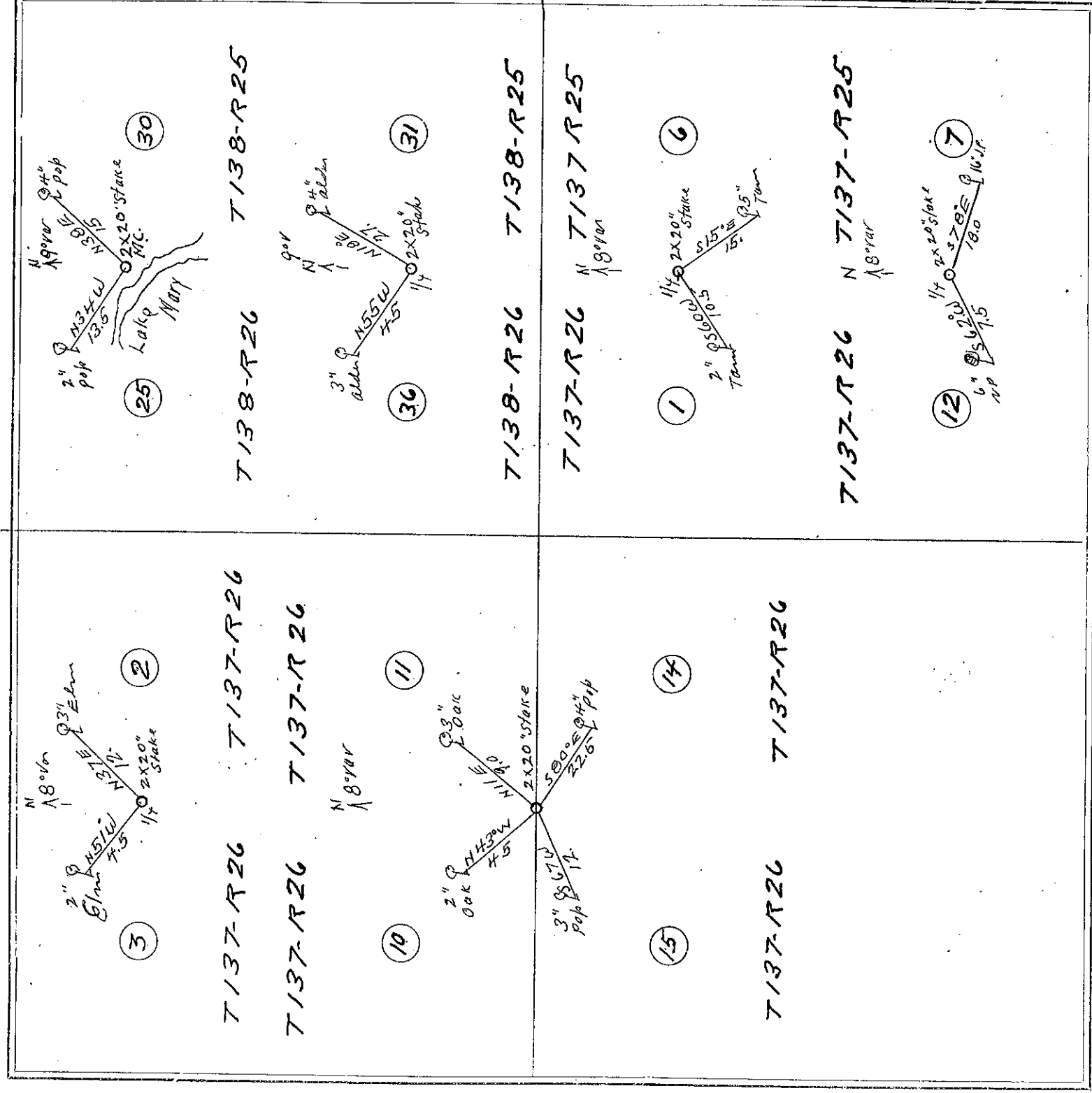
At the U.S.M.C. on S. side of Popoos Lake bet sec 10 & 11 T138 R26 we set a 2x20" stake for the temp corner & run in sec 11 T138 R26 S 10° E 12 ft to a 2" Elm then W & S to corner then in sec 10 T138 R26 run S 60° W 24 ft to a 4" Elm then E & S to corner was 8° E.

At the cor 14-15-22-23 T138 R26 we set a 2x20" stake for the temp corner & run in sec 14 T138 R26 N 15° E 10.5 ft to a 4" Jam then W & S to corner then in sec 15 T138 R26 run S 85° W 6.0 ft to a 7" Jam then S & E to corner then in sec 22 T138 R26 run S 38° W 13.5 ft to a 6" Jam then E & S to corner then in sec 23 T138 R26 run S 55° E 9.0 ft to a 8" Jam then W & S a check to corner was 8° E.

Survey finished and recorded April 24-1922
John W. Burr Co. Surveyors.

SURVEY No. 363

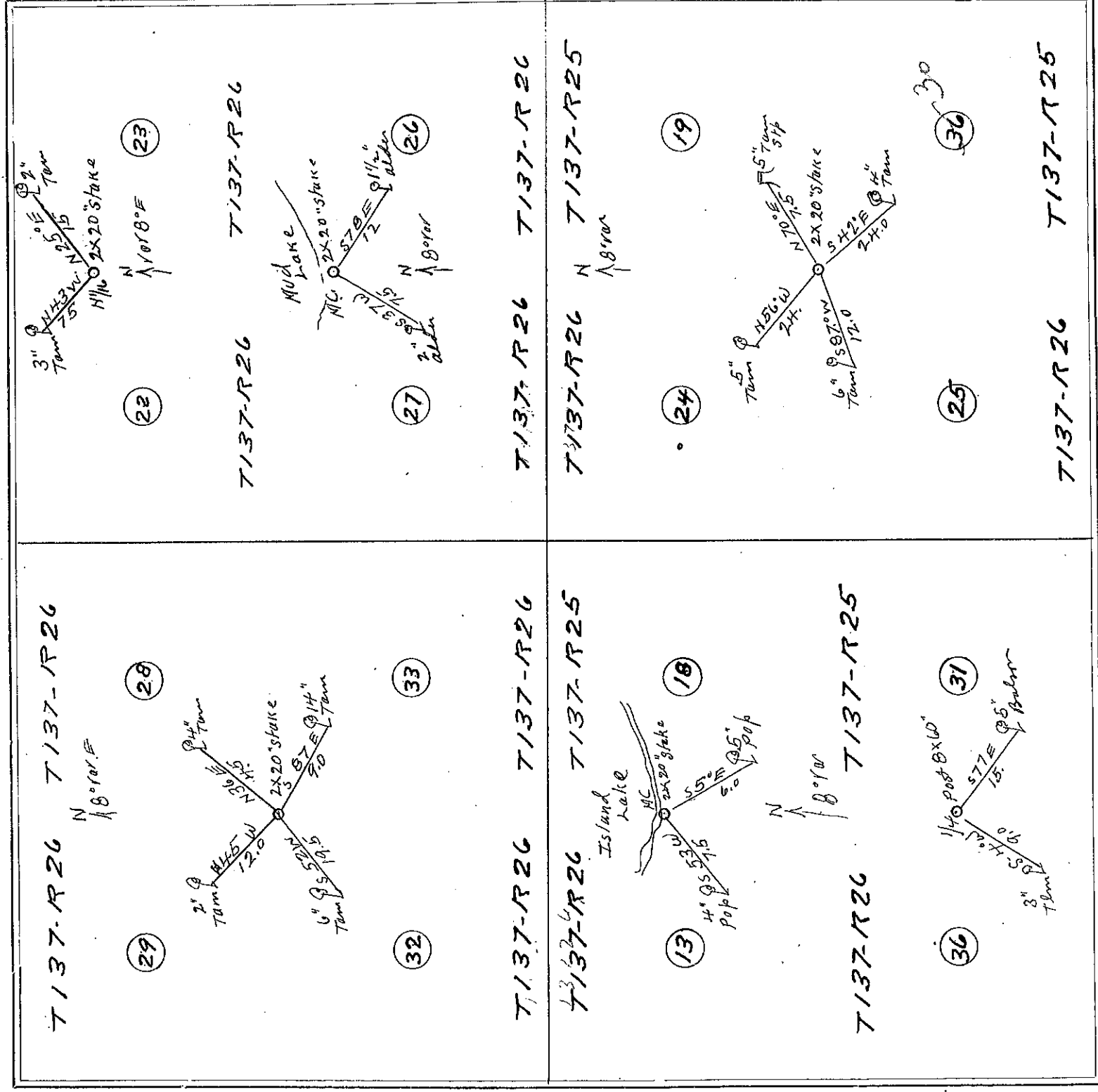
Section Town Range



FIELD NOTES.

At the U.S.M.C. on N. side of Lake Mary bet sees 25 & 30 T 138 R 25 & 26 we set a 2x20" stake for the temp corner then take new bearings & run in sec 30 T 138 R 25 N 38° E 15 ft to a 4" poplar then W & S as a 2x20" stake then in sec 25 T 138 R 26 run N 34° W 13.5 ft to a 2" poplar then E & S to corner var 9° E. At the 1/4 cor bet sees 31 & 36 T 138 R 25 & 26 we set a 2x20" stake for the temp cor & run in sec 31 T 138 R 25 N 18° E 2.7 ft to a 4" alder then W & S to corner then in sec 36 T 138 R 26 run N 55° W 45.0 ft to a 3" alder then E & S to corner var 9° E. At the 1/4 cor bet sees 1 & 6 T 137 R 25 & 26 we set a 2x20" stake for the temp cor & run in sec 6 T 137 R 25 S 15° E 15.0 ft to a 5" Jam then W & S to corner then in sec 1 T 137 R 26 run S 60° W 10.5 ft to a 2" Jam then E & S to corner var 8° E. At the 1/4 cor bet sees 7 & 12 T 137 R 25 & 26 we set a 2x20" stake for temp cor & run in sec 7 T 137 R 25 S 78° E 18.0 ft to a 16" J. Pine then W & S to corner var 12°. T 137 R 26 run S 62° W 7.5 ft to a 6" W.P. then E & S to corner var 8° E. At the 1/4 cor bet sees 2 & 3 T 137 R 26 we set a 2x20" stake for the temp cor & run in sec 2 T 137 R 26 N 37° E 12.0 ft to a 3" Elm then W & S to corner then in sec 3 T 137 R 26 run N 51° W 4.50 ft to a 2" Elm then E & S to corner var 8° E. At the corner to sec 10-11-14-15 T 137 R 26 we set a 2x20" stake for the temp cor & run in sec 11 T 137 R 26 N 11° E 9.0 ft to a 3" oak then W & S to corner then in sec 10 T 137 R 26 run N 43° W 4.50 ft to a 2" oak then E & S to corner then in sec 15 T 137 R 26 run S 67° W 12.0 ft to a 3" poplar then N & E to corner in sec 14 T 137 R 26 run S 80° E 22.5 ft to a 4" pop then N & W as a 2x20" stake to the corner var 8° E.

Survey finished and recorded May 8-1922
John W. Curo, Co. Surveyors.



FIELD NOTES.

At the N.W. corner bet sec 22 & 23 T137 R26 we set a 2x20" stake for the temp cor & then lake new bearing & run in sec 23 T137 R26 N 25° E 15 ft to a 2" Jam then W & S to cor as a check then in sec 22 T137 R26 run N 43° W 7.5 ft to a 3" Jam then E & S to corner. var 8° E.

At the U.S.M.R. on S side of Mud Lake bet sec 26 & 27 T137 R26 we set a 2x20" stake for temp cor & run in sec 26 T137 R26 S 78° E 12 ft to a 1 1/2" alder then W & S to cor then in sec 27 T137 R26 run S 37° W 7.5 ft to a 2" alder then E & N to corner. var 8° E.

At the corner to sec 19-24-25-30 T137 R25 & 26 W we set a 2x20" stake for the temp cor & run in sec 19 T137 R25 N 70° E 7.5 ft to a 5" Jam stump then S & W to corner. then in sec 24 T137 R26 run N 56° W 24 ft to a 5" Jam then S & E to corner then in sec 25 T137 R26 run S 87° W 12 ft to a 6" Jam then N & E to cor. then in sec 30 T137 R25 run S 42° E 24 ft to a 4" Jam then W & N to corner var 8° E.

At the corner to sec 28-29-32-33 T137 R26 we set a 2x20" stake for the temp cor & run in sec 28 T137 R26 N 36° E 4.5 ft to a 4" Jam then W & S to cor then in sec 29 T137 R26 run N 45° W 12 ft to a 2" Jam then E & S to corner then in sec 32 T137 R26 run S 52° W 19.5 ft to a 6" Jam then N & E to corner then in sec 33 T137 R26 run S 87° E 9.0 ft to a 14" Jam then N & W to corner var 8° E.

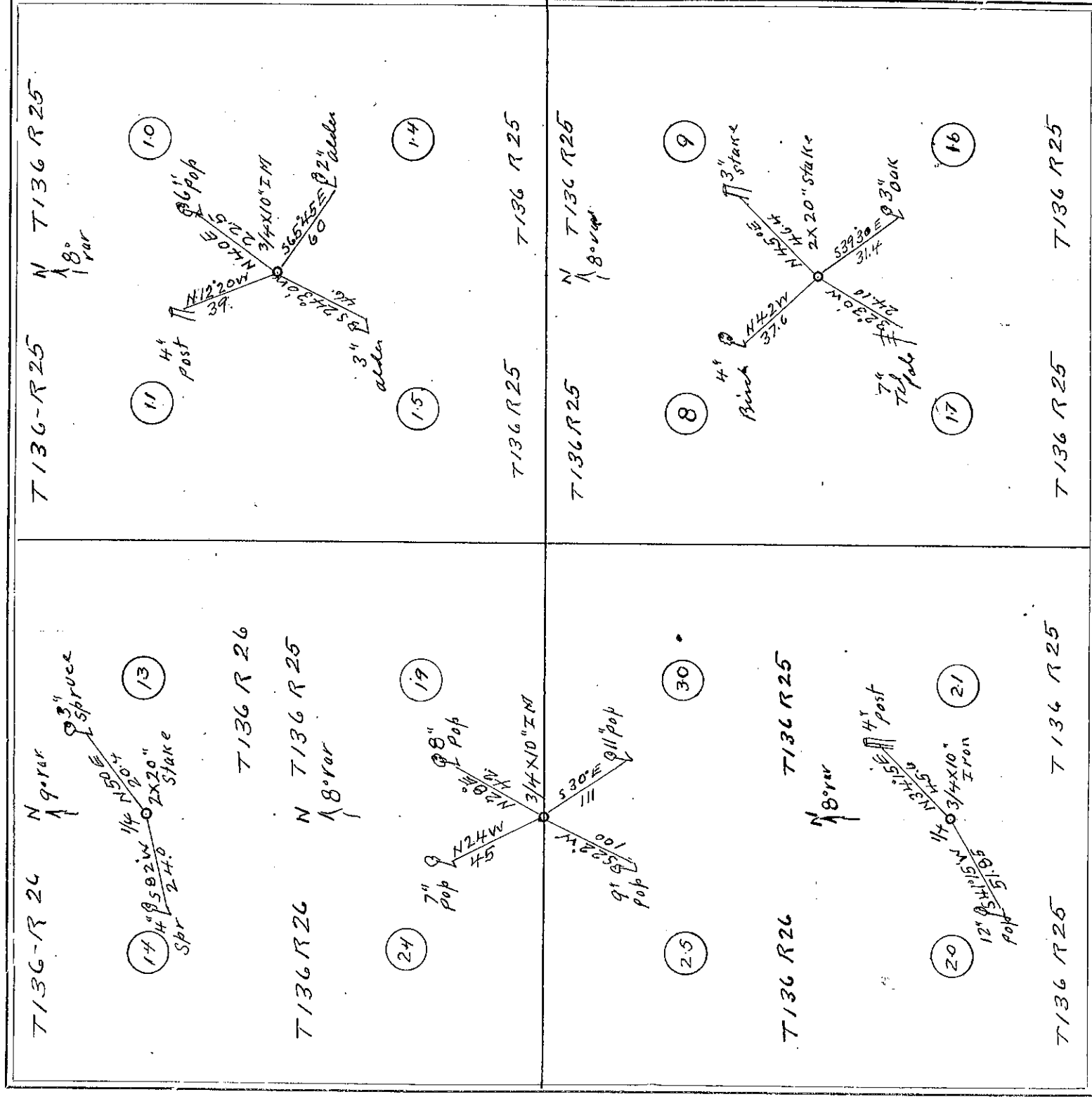
At the U.S.M.R. on S side of Island Lake bet sec 13 & 18 T137 R25 & 26 we set a 2x20" stake for the temp cor & run in sec 18 T137 R25 S 55° E 6.0 ft to a 5" poplar then W & S to corner then in sec 13 T137 R26 run S 53° W 7.5 ft to a 14" poplar then E & N to corner var 8° E.

At the 1/4 cor bet sec 31 & 36 T137 R25 & 26 W we check in an 8x60 inch post for the temp cor & run in sec 31 T137 R25 S 77° E 15 ft to a 5" balsam then W & S to cor then in sec 36 T137 R26 run S 4° W 9.0 ft to a 3" alder then E & N as a check to the corner var 8° E.

Survey finished and reported May 9-1922
John W. Curo, Civil Surveyor.

SURVEY No. 365

Section Town Range



FIELD NOTES.

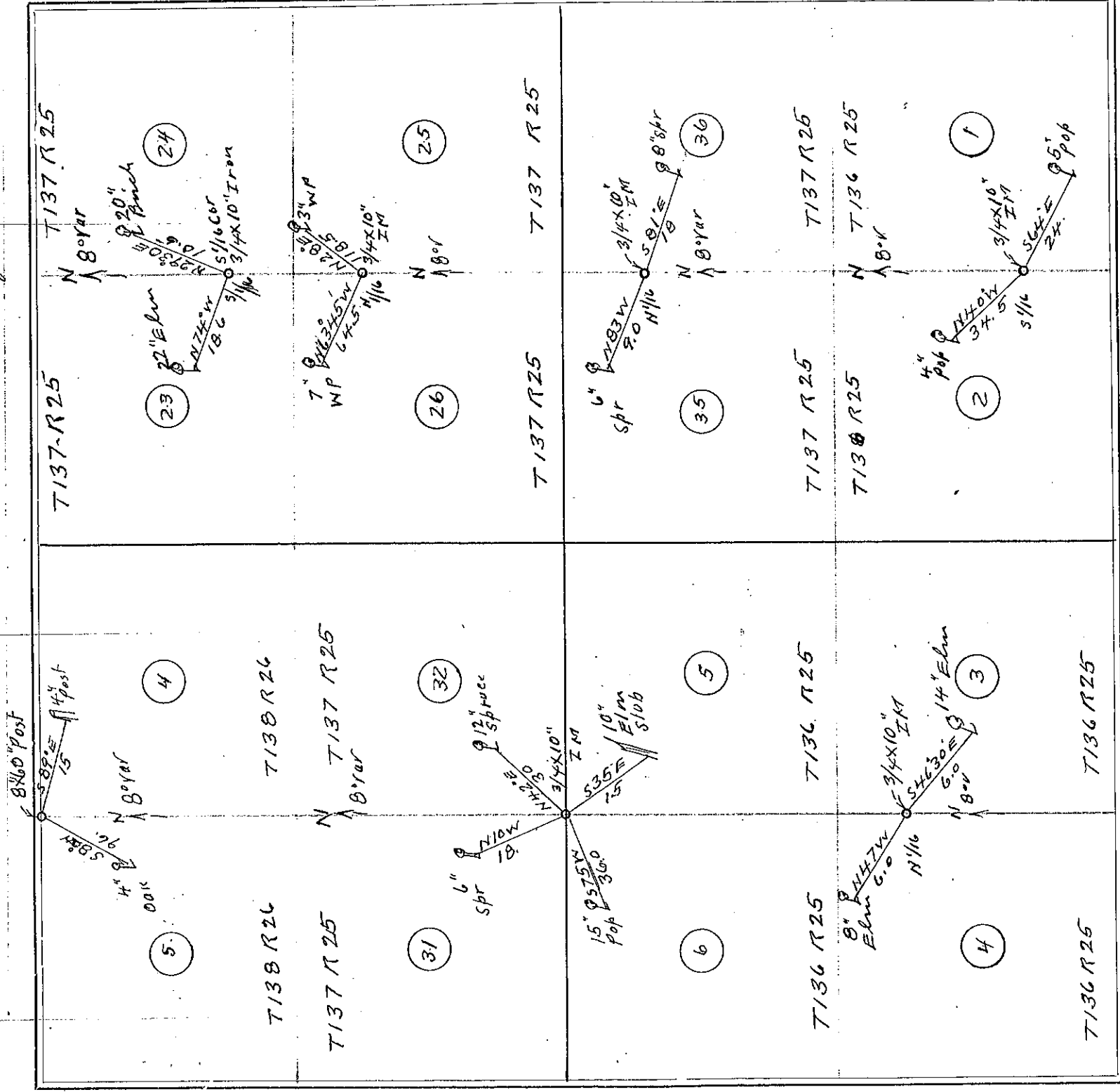
At the corner to sec 10-11-14-15 T136 R25 we set a 3/4 x 10 inch iron for temp corner. Then take new bearings & run in sec 11 T136 R25 N 40° E 22.57 to a 6 inch poplar then W & S to cor. Then in sec 10 T136 R25 run W 12° 20' W 34.0 ft to a 4" post then E & S to corner then in sec 15 T136 R25 run S 24° 30' W 46.0 ft to a 3" Alder then E & N to corner then in sec 14 T136 R25 run S 65° 45' E 60.0 ft to a 2" Alder then N & W to cor as a check var 8° E.

At the 1/4 cor bet sec 13 & 14 T136 R26 we set a 2 x 20" stake for the temp. Then in sec 14 T136 R26 run S 82° W 24.0 ft to a 4" spruce then E & N to cor. At the cor to sec 19-24-25-30 T136 R25 we set a 3/4 x 10" iron for temp. Cor & run in sec 19 T136 R25 N 28° E 42.0 ft to an 8" pop then W & S to cor; then in sec 24 T136 R26 run N 24° W 45.0 ft to a 7" pop then E & S to cor then in sec 25 T136 R26 run S 22° W 100 ft to a 9" pop then E & N to cor then in sec 30 T136 R25 run S 30° E 111. ft to a 11" pop then W & N to corner var 8° E.

At the 1/4 cor bet sec 20 & 21 T136 R25 we set a 3/4 x 10" iron for the temp. Cor & run in sec 21 T136 R25 N 34° 15' E 45.6 ft to a 4" post then W & S to cor; then in sec 20 T136 R25 run S 41° 15' W 57.85 ft to a 7" pop then E & N to cor. At the cor to sec 8-9-16-17 T136 R25 we set a 2 x 20" stake for the temp. Cor & run in sec 9 T136 R25 N 45° E 46.4 ft to a 3" stake then W & S to cor then in sec 17 T136 R25 run N 42° W 37.6 ft to a 4" birch then E & S to corner then in sec 16 T136 R25 run S 32° 30' W 24.10 ft to a 7" Tel pole then E & N to cor then in sec 16 T136 R25 run S 39° 30' E 31.4 ft to a 3" oak then W & N to a check to corner. var 8° E.

Survey finished and recorded June 5 1922

John W. C. and
C. Sawyer

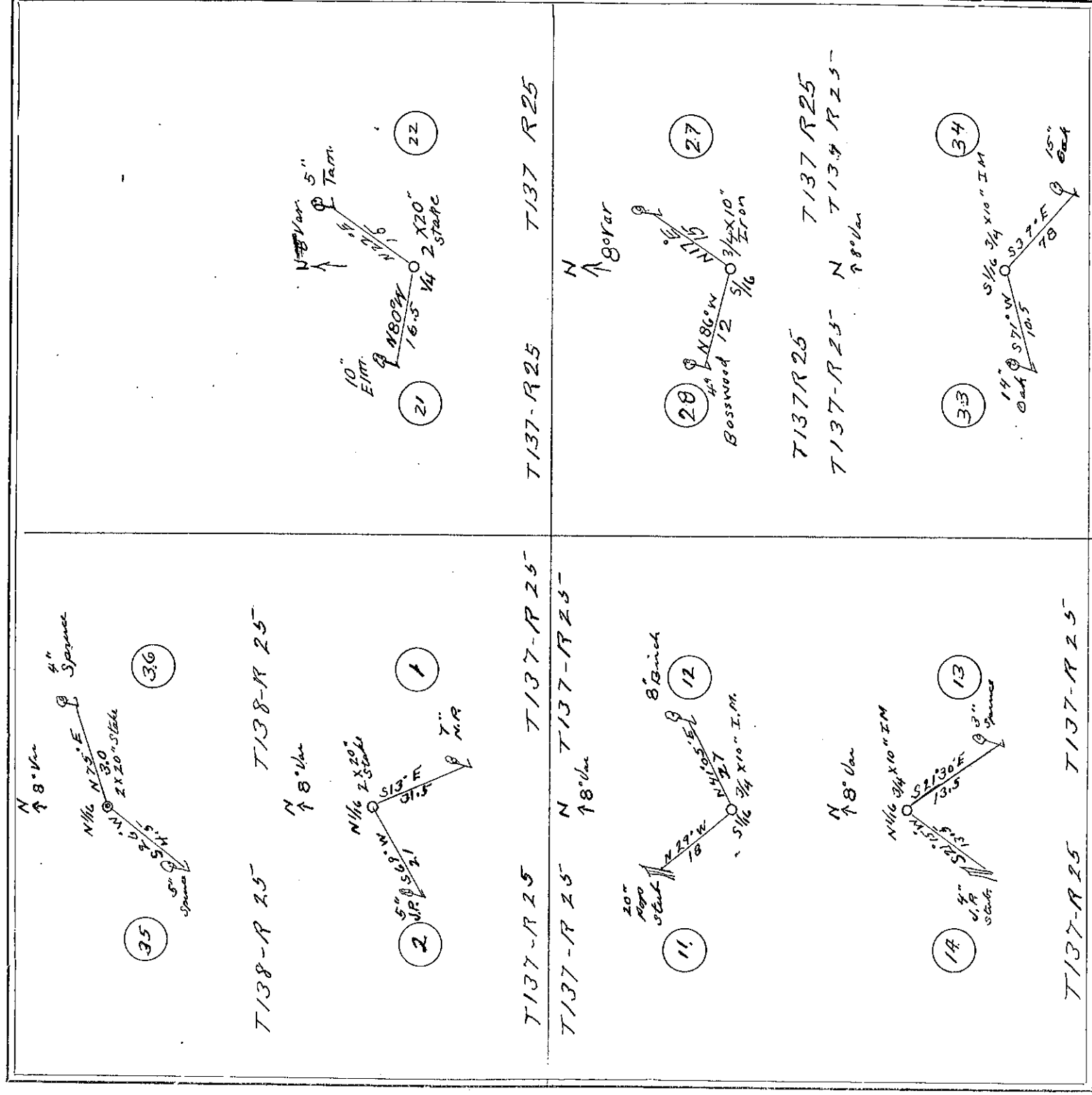


FIELD NOTES.

At the South 1/4 cor bet sec 23 & 24 T137R25 we set a 3/4 x 10" iron for the temp. cor then take new bearings & run in sec 24 T137R25 N 29° 30' E 10.5 ft to a 20" birch then W & S as a rk. to the cor then in sec 23 T137R25 run N 74° W 18.0 ft to a 22" Elm then S & E to corner var 8° E. At the N 1/4 cor bet sec 25 & 26 T137R25 we set a 3/4 x 10" iron for temp cor & run in sec 25 N 28° E 118.5 ft to a 3" W Pine then W & S to cor then in sec 26 T137R25 run N 63° 45' W 64.5 ft to a 7" W Pine then E & S to corner var 8° E. At the North cor to sec 4 & 5 T138R26 we set a 3/4 x 10" iron for temp post set for temp cor then run in sec 4 T138R26 run S 89° E 15.0 ft to a 4" oak then E & N to corner var 8° E. At the cor to sec 5-6-31-32 T136R25 we set a 3/4 x 10" iron for temp post & run in sec 32 T137R25 N 42° E 30.0 ft to a 12" Spruce then W & S to cor then in sec 31 T137R25 run N 10° W 18.0 ft to a 6" Spruce then E & S to cor then in sec 3 T136R25 run S 75° W 36.0 ft to a 15" poplar then N & E to cor then in sec 5 T136R25 run S 35° E 10.0 ft to a 10" Elm stub then W & S to corner var 8° E. At the North 1/4 cor bet sec 3 & 4 T136R25 we set a 3/4 x 10" iron for temp cor & run in sec 3 T136R25 S 46° 30' E 6.0 ft to a 14" Elm then W & N to cor then in sec 4 T136R25 run N 47° W 6.0 ft to a 8" Elm then E & S to corner var 8° E. At the North 1/4 cor bet sec 35 & 36 T137R25 we set a 3/4 x 10" iron for the temp cor & run in sec 36 T137R25 S 81° E 18.0 ft to an 8" spruce then W & N to cor then in sec 35 T137R25 run N 83° W 9.0 ft to a 6" Spr. then E & S to corner var 8° E. At the South 1/4 cor bet sec 1 & 2 T136R25 we set a 3/4 x 10" iron for temp cor & run in sec 1 T136R25 S 64° E 24.0 ft to a 5" pop then W & N to cor then in sec 2 T136R25 run N 40° W 34.5 ft to a 4" pop then E & S as a rk to corner var 8° E.

Survey finished and recorded June 7-1922
John W. Reed Co. Surveyors.

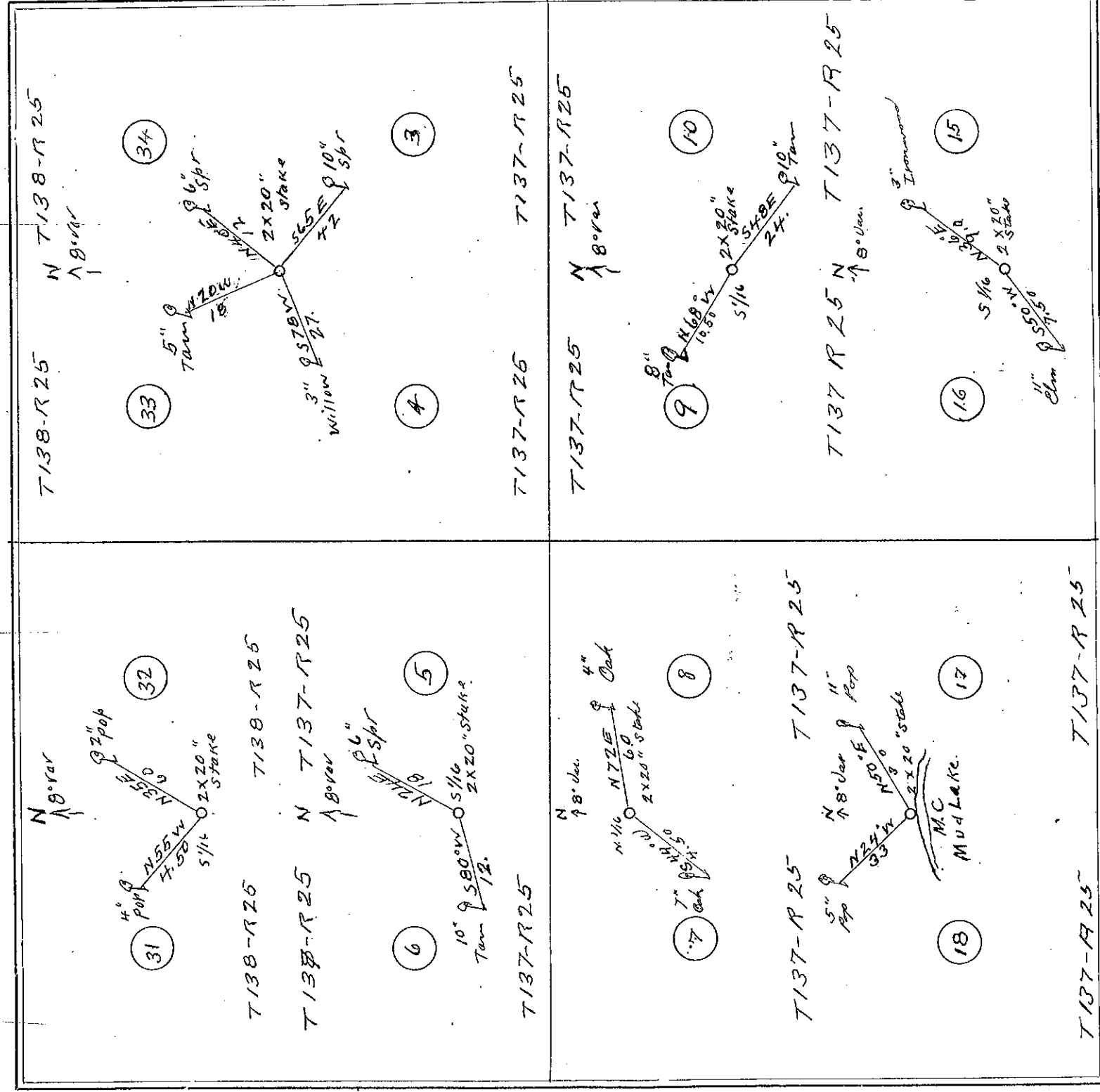
Section Town Range



FIELD NOTES.

At the 1/4 cor bet sec 21 & 22 T137R25 we set a 2x20" stake for the temp cor then take new bearings & run in sec 22 T137R25 & 22° E 15.0 ft to a 5" tam then W & S as a sk to cor then in sec 22 T137R25 run & 80° W 16.5 ft to a 10" Clin then E & S to corner var 8° E. At the North 1/4 cor bet sec 22 & 36 T138R25 we set a 2x20" stake for temp cor & run in sec 36 T138R25 & 75° E 3.0 ft to a 4" spruce then W & S to cor then in sec 35 T138R25 run S 26° W 4.5 ft to a 5" spruce then E & S to corner var 8° E. At the North 1/4 cor bet sec 1 & 2 T137R25 we set a 2x20" stake for temp cor & run in sec 1 T137R25 S 13° E 31.5 ft to a 7" R.P. then W & S to corner then in sec 2 T137R25 run S 67° W 21.0 ft to a 5" Pine then E & S to corner var 8° E. At the South 1/4 cor bet sec 11 & 12 T137R25 we set a 3/4x10" iron for temp cor & run in sec 12 T137R25 & 41° 05' E 2.70 ft to an 8" birch then 11' & S to cor then in sec 11 T137R25 run & 29° W 18.0 ft to a 20" pop. stub then E & S to corner var 8° E. At the North 1/4 cor bet sec 13 & 14 T137R25 we set a 3/4x10" iron for the temp cor & run in sec 13 T137R25 S 21° 30' E 13.5 ft to a 3" spruce then W & S to cor then in sec 14 T137R25 run S 21° 15' W 13.50 ft to a 4" tam's stub then E & S to corner var 8° E. At the South 1/4 cor bet sec 33 & 34 T137R25 we set a 3/4x10 inch iron for temp cor & run in sec 34 T137R25 S 39° E 78.0 ft to a 15" oak then W & S to cor then in sec 33 T137R25 run S 71° W 10.5 ft to a 14" oak then E & S as a check to the corner var 8° E.

Survey finished and recorded Jan 9-1922
 John W. Duro Co. Surveyors.



FIELD NOTES.

At the corner to sec 3-4-33-34 T 137 & 138 R 25 W we set a 2x2" stake for the temp cor then take new bearings and run in sec 34 T 138 R 25 W 40° E 12 ft to a 6" poplar then W & S as a 2x2" corner then in sec 33 T 138 R 25 run N 20° W 18 ft to a 5" tam then E & S to cor then in sec 4 T 137 R 25 S 78° W 27 ft to a 3" willow then E & N to cor then in sec 3 T 137 R 25 run S 56° E 42 ft to a 10" spruce then N & W to corner. var 8° E.

At the South 1/4 corner bet sec 31 & 32 T 138 R 25 we set a 2x20" stake for temp cor & run in sec 32 T 138 R 25 N 35° E 6.0 ft to a 2" pop then W & S to cor then in sec 31 T 138 R 25 run N 55° W 4.50 ft to a 4" pop then E & S to corner 8° E.

At the South 1/4 cor bet sec 5 & 6 T 137 R 25 we set a 2x20" stake for temp cor & run in sec 5 T 137 R 25 N 24° E 18.0 ft to a 6" spruce then W & S to cor then in sec 6 T 137 R 25 run S 80° W 12.0 ft to a 10" tam then E & N to corner var 8° E.

At the North 1/4 cor bet sec 7 & 8 T 137 R 25 we set a 2x20" stake for the temp cor & run in sec 8 T 137 R 25 N 72° E 6.0 ft to a 4" oak then W & S to cor then in sec 7 T 137 R 25 run S 44° W 4.50 ft to a 7" oak then E & N to corner var 8° E.

At the N. S. 1/4 C. on North side of Mud Lake bet sec 17 & 18 T 137 R 25 we set a 2x20" stake for temp cor & run in sec 17 T 137 R 25 N 50° E 30 ft to a 3" pop then W & S to cor then in sec 18 T 137 R 25 run N 24° W 33.0 ft to a 5" pop then E & S to corner var 8° E.

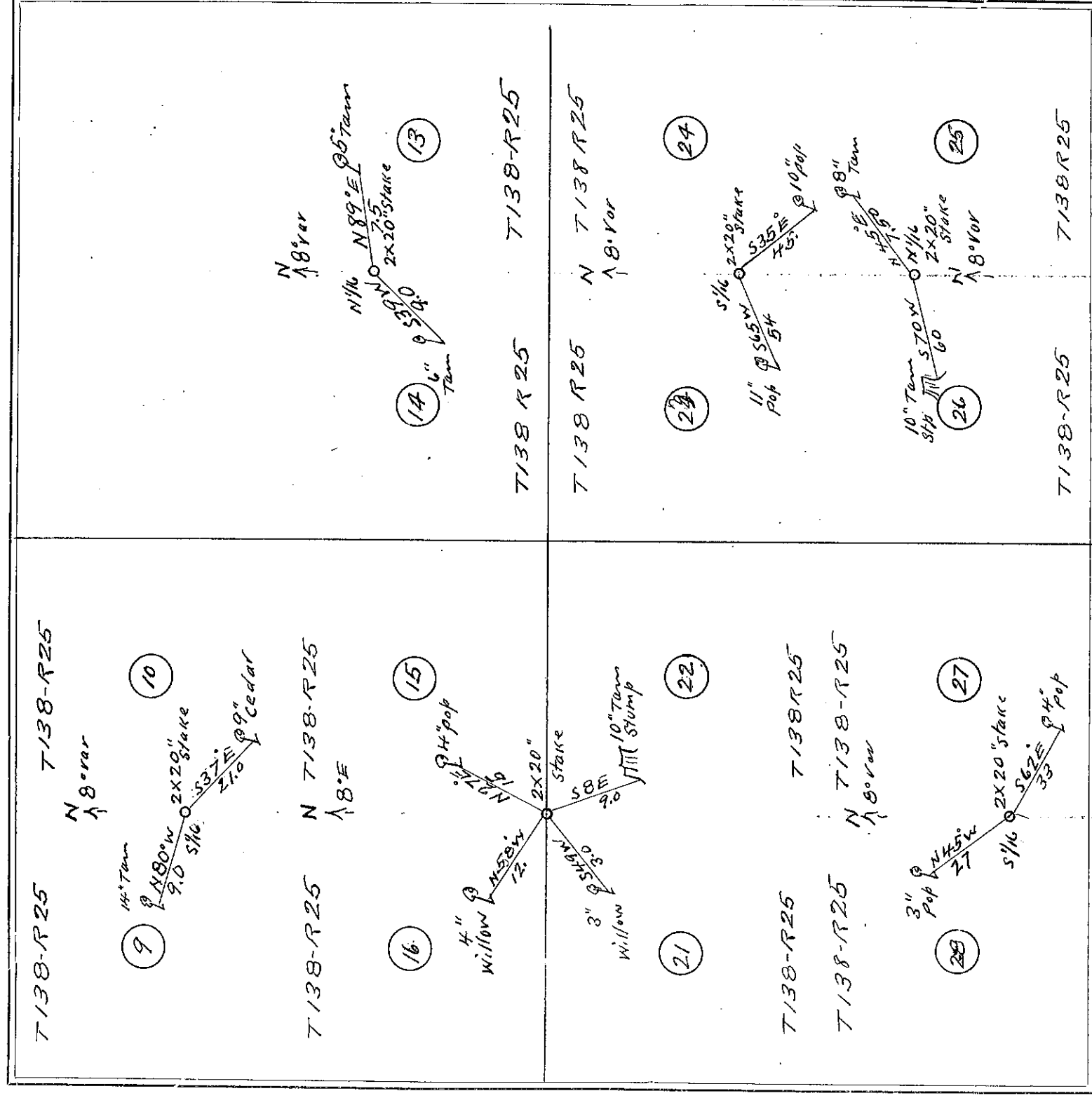
At the South 1/4 cor bet sec 9 & 10 T 137 R 25 we set a 2x20" stake for temp cor & run in sec 9 T 137 R 25 N 68° W 24.0 ft to a 10" tam then W & N to cor then in sec 9 T 137 R 25 run N 68° W 10.50 ft to a 8" tam then E & S to corner var 8° E.

At the South 1/4 corner bet sec 15 & 16 T 137 R 25 we set a 2x20" stake for the temp cor & run in sec 15 T 137 R 25 N 36° E 7.0 ft to a 3" ironwood then W & S to corner then in sec 16 T 137 R 25 run S 50° W 7.5 ft to an 11" Elm then E & N to corner as a check var 8° E.

Survey finished and recorded June 10-1922
John W. Kuro As Surveyor

SURVEY No. 369

Section Town Range



FIELD NOTES.

At the North $\frac{1}{4}$ cor bet sec 13 & 14 T138 R25 we set a 2x20" stake for temporary cor. then take new bearings & run in sec 13 T138 R25 a 89° E 17.50 ft. to a 5" tam. then W & S as a ch. to the corner then in sec 14 T138 R25 run S 39° W 9.0 ft. to a 6 inch tam then E & N to corner var 8° E.

At the South $\frac{1}{4}$ cor bet sec 9 & 10 T138 R25 we set a 2x20" stake for temp cor. and run in sec 10 T138 R25 S 37° E 2.1 ft. to a 9" cedar then W & N to corner then in sec 9 T138 R25 run N 80° W 9.0 ft. to a 14" tam then E & S to corner var 8° E.

At the corner to sec 15-16-21-22 T138 R25 we set a 2x20" stake for the temp cor & run in sec 15 T138 R25 a 27° E 15.0 ft. to a 4" pop then W & S to cor then in sec 16 T138 R25 run N 58° W 12.0 ft. to a 4" willow then E & S to cor then in sec 21 T138 R25 run S 49° W 3.0 ft. to a 3" willow then N & E to corner then in sec 22 T138 R25 run S 8° E 9.0 ft. to a 10" tam stump then W & N to corner var 8° E.

At the South $\frac{1}{4}$ cor bet sec 27 & 28 T138 R25 S 62° E 33.0 ft. to a 4" pop then W & N to corner. Cor & run in sec 27 T138 R25 a 45° W 27. ft. to a 3" pop then E & S to corner var 8° E.

At the North $\frac{1}{4}$ corner bet sec 23 & 24 T138 R25 we set a 2x20" stake for temp cor & run in sec 24 T138 R25 S 35° E 45.0 ft. to a 10" pop then W & N to cor. then in sec 23 T138 R25 run S 65° W 5.4 ft. to an 11" pop then E & N to corner var 8° E.

At the North $\frac{1}{4}$ corner bet sec 25 & 26 T138 R25 we set a 2x20" stake for temp cor & run in sec 25 T138 R25 a 45° E 7.50 ft. to an 8" tam then W & S to cor then in sec 26 T138 R25 run S 70° W 6.0 ft. to a 10" tam stump then E & N as a check to the corner var 8° E.

Survey finished and recorded. June 12-1922.
John W. Rurs As Surveyor.

Record N - On Page

370	81
371	87
372	93
373	98
374	100
375	102
376	104
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