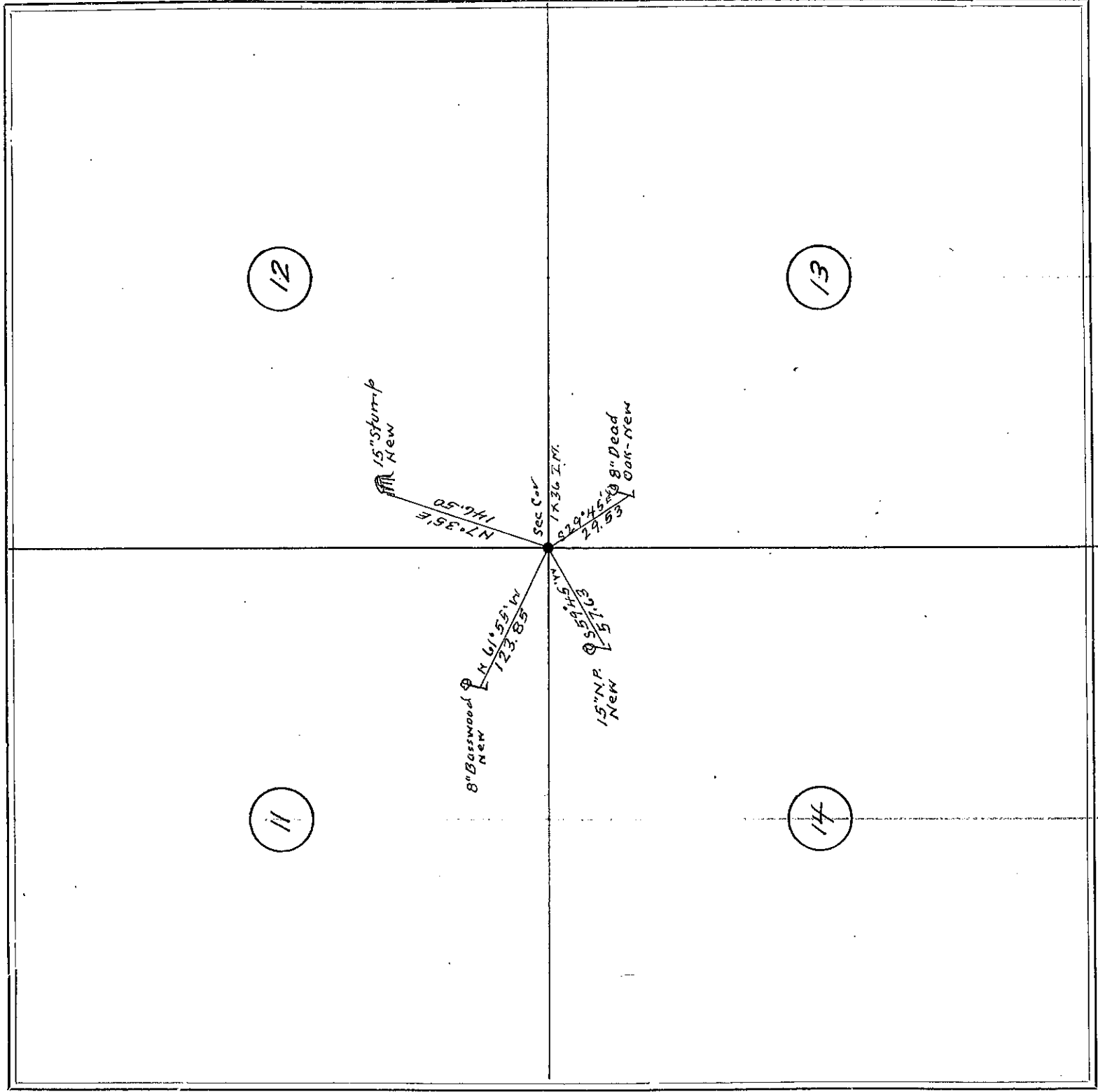


SURVEY No. 190

Sections 11-12-13-14 Town 45 N Range 29 W 4 P.M.



FIELD NOTES.

Survey extends Over

Sections 11-12-13-14 - T 45 N R 29 W 4 P.M.

(row Wing Co Minn.)

Field notes of the survey as made by John H. Curro - County Surveyor:
At the corner to sections 11-12-13-14 - T 45 N R 29 W, we find the corner monument set for the 12th section corner. This is an iron in diameter by three feet long, set its full length in the ground in the north wheel track of the main East and West graded road. In order that this corner may not be lost I will establish new bearings as follows: From the corner I run

In Section 12: T 45 R 29: N 73° 35' E 146.50 feet to an old short 15 inch white pine stump; thence West and South to the section corner. thence:

In Section 11: T 45 R 29 I run: N 61° 55' W 123.85 feet to an 8 inch barrow oak tree; thence South and East to the section corner: thence

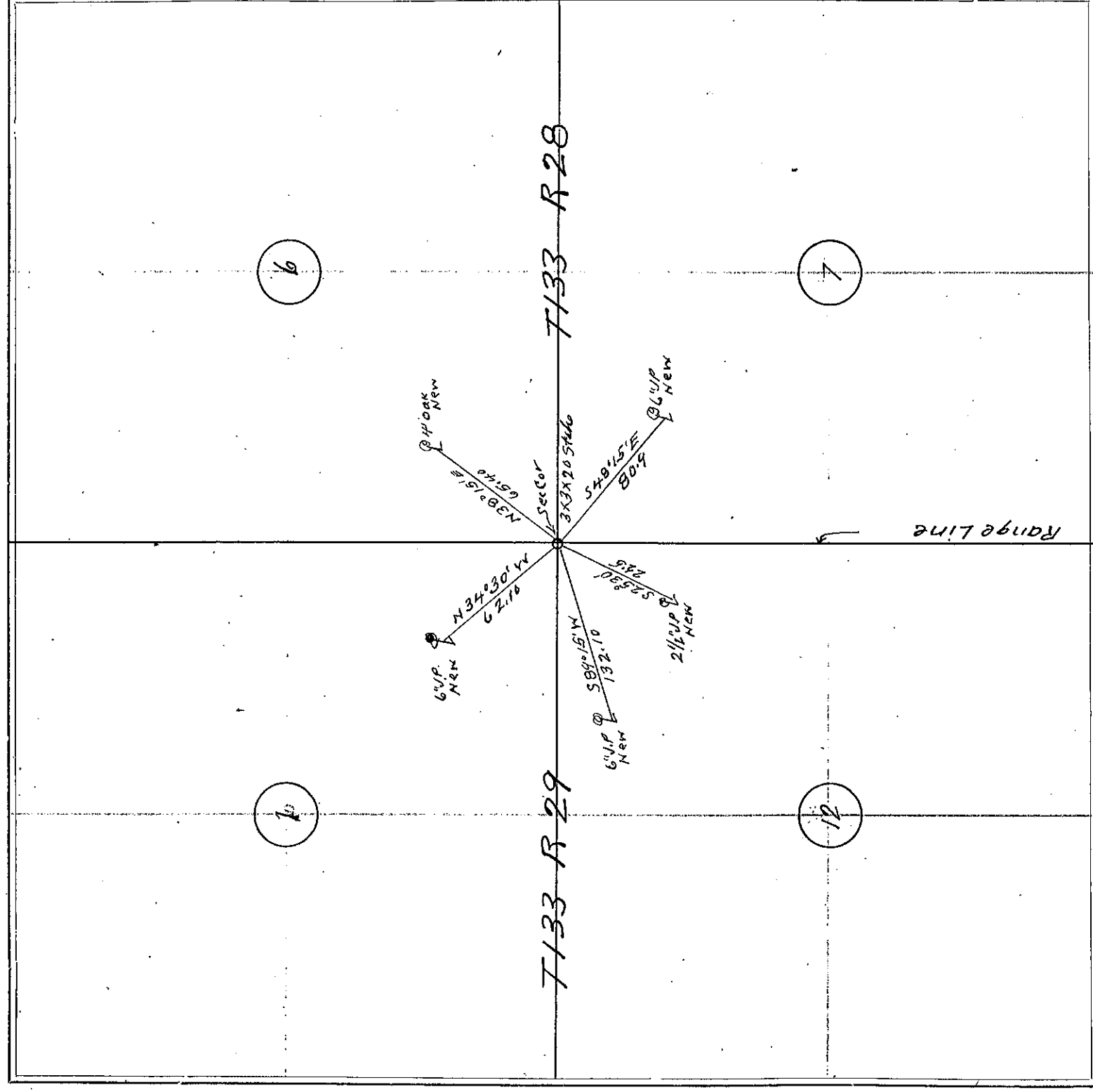
In Section 14: T 45 R 29 I run: S 59° 45' W 57.63 feet to a 15 inch Norway pine tree; thence North and East to the section corner: thence

In Section 13: T 45 R 29 I run: S 29° 45' E 29.53 feet to an 8 inch dead oak tree thence North and West to the section corner from which the NW corner post of 11th Healths fence bears S 7° 40' W 22.95 feet; Another fence corner post bears N 3° 15' E 26.30 feet. All @ 90° N. E. and measurements taken to flat spot at base of each tree and measured to heart of fence post.

Surveyed Sept 10-1919

Recorded Sept 14 1920

John H. Curro Co Surveyor



FIELD NOTES.

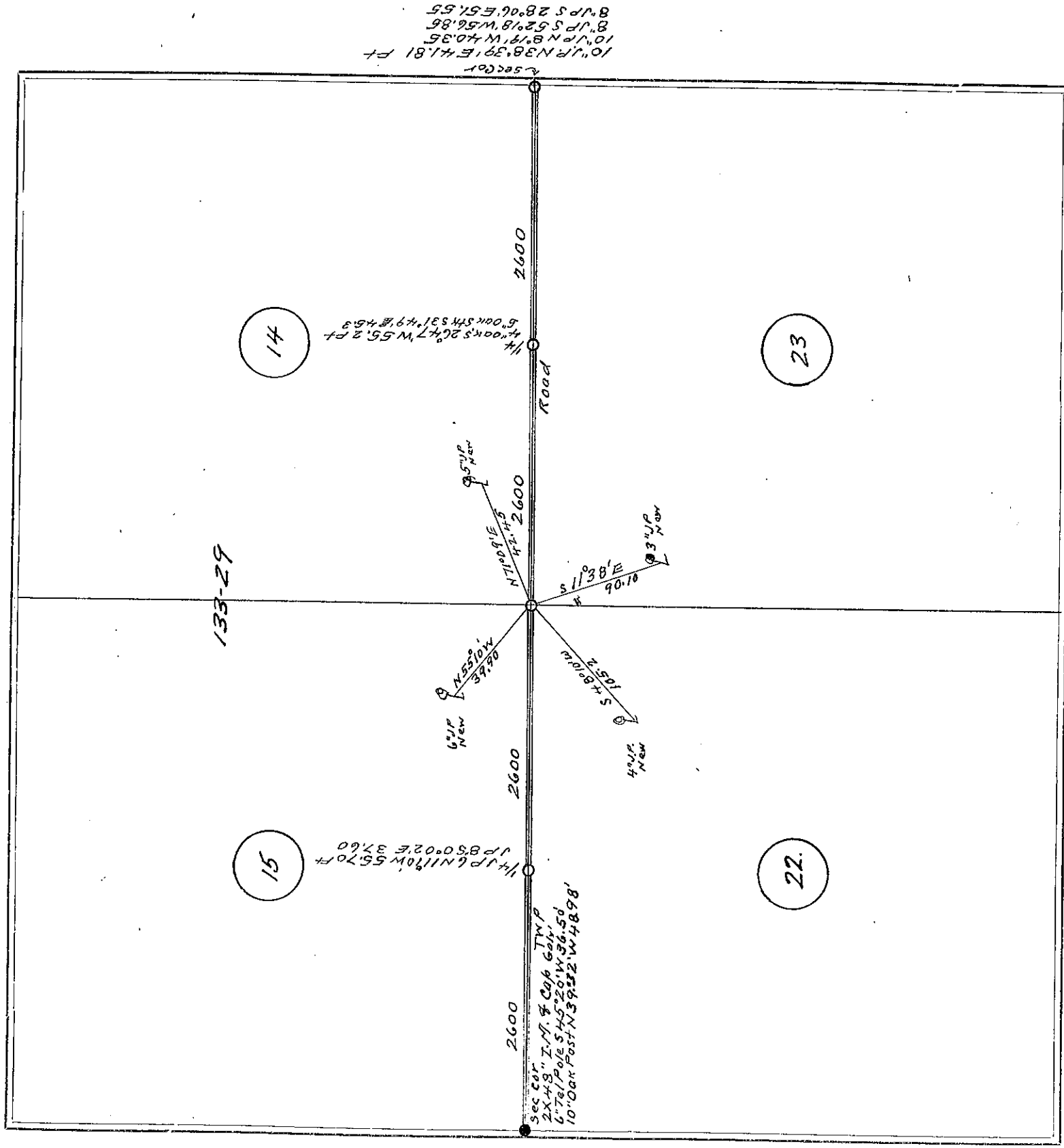
Survey Extends Over
Sections 6, 7, 8, 9, 16, 17, 18, 19, T 133 N R 28 W and
Sections 1, 12, 13, 14, 15, 22, 23, 24, T 133 N R 29 W

Crow Wing Co. Minn.: On the survey of wagon roads for Baxter Township. We find an iron monument set for the line section corner on the county line between Cass and Crow Wing counties being the West section corner between sections 15 and 22. T 133 N R 29 W where we set new bearings as follows: Telephone pole 6 inch, S 45° 30' W 36.50 feet. Oak post 10 inch, N 39° 32' W 48.98 ft to flat spot at base. The iron section corner is a 2x4x8 inch galvanized iron pipe with a 3 inch cap on top set in the center of a wagon road running E & W. As the corner to Secs 14, 15, 22, 23, T 133 R 29 is lost, we go to the corner to Secs 13, 14, 23, 24 T 133 R 29 which is two miles east where we dig down into the center of the E and W. wagon road and find an old section corner stake, previously set by county surveyor Whitley; this corner checks for course and distance with the old OS. Bearing the stump which stands S.W. This stump was plainly marked but was becoming decayed several years ago when Mr. Julius Marcher placed a stone in the roots of the stump to preserve the point. We set a 3x3x36 inch stake for the line corner to sections 13-14-23-24 T 133 R 29 with new bearings as follows: Jack Pine 10 inch, N 38° 39' E 41.81 ft in sec 13. Jack Pine 8 inch, S 52° 18' W 56.85 feet in sec 23. Jack Pine 8 inch, S 28° 06' E 51.55 ft in sec 24. From the S.W. corner of sec 15 T 133 R 29 we produce a straight line run with a first class transit, two miles east to the corner of sections 13-14-23-24 T 133 R 29 chained perfect with a 300 foot steel tape and plumb. 6.88 and find the line distance 10,400.00 feet, which we divide in 4 equal parts and at a point 2600.00 feet east of the SW corner of sec 15, we set a 3x3x36 inch Oak stake for the line 1/4 corner between Secs 15 and 22 T 133 R 29 with new bearings as follows: Jack Pine 6 inch N 11° 10' W 55.70 ft in sec 15. Jack Pine 8 inch, S 0° 02' E 37.60 ft in sec 22. At a point 5200.00 feet east of the S.W. cor of sec 15, we set a 3x3x36 inch Oak stake for the line corner to sections 14-15-22-23 T 133 R 29 with new bearings as follows: From the corner we run: In sec 14 T 133 R 29 N 71° 09' E 42.45 ft to a 5-inch Jack pine; thence check West and South to the section corner; thence S in sec 15 T 133 R 29 we run N 55° 10' W 39.90 ft to a 6-inch Jack pine; thence east and south to the section

Over

SURVEY No. 192

Sections 14-15-22-23 Town 133 N. Range 29 W. 5 PM



FIELD NOTES.

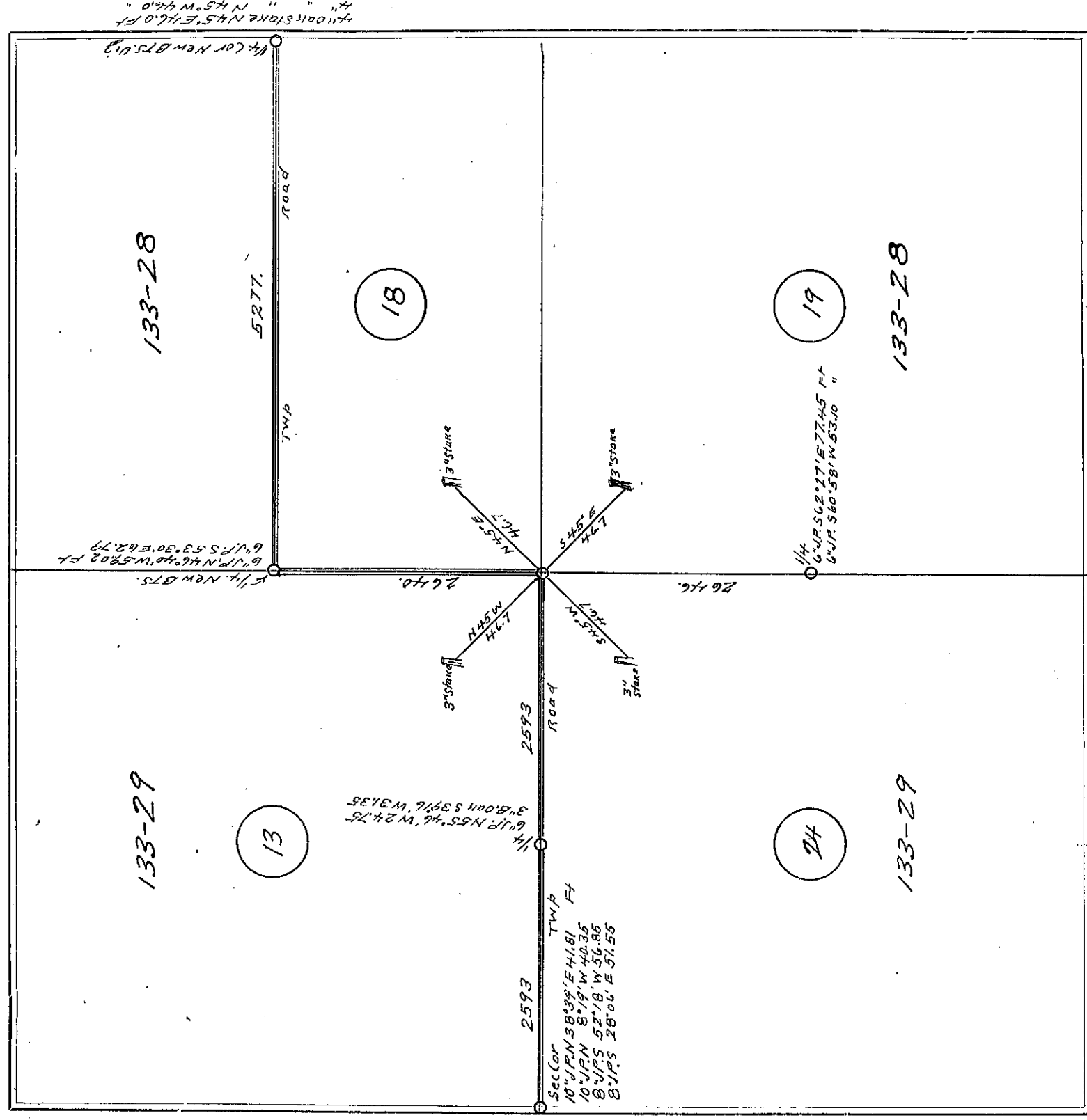
corner: thence in sec 22 T133 R29 we run S 48° 10' W 105.20 ft to a 4 inch jack pine; thence east and north to the section corner; thence on sec 23 T133 R29 we run S 11° 38' E 90.10 ft to a 3 inch jack pine; thence west and north to the corner. Courses and distance taken to flat spot at base of each line. At a point 7800.00 feet east of the S.W. corner of sec 15 we set a 3x3x30 inch oak stake for the line 1/4 corner between sections 14 and 23 T133 R29 with new bearings as follows: 4 inch oak S 26° 47' W 55.20 ft in sec 23 a 5 inch oak stake S 31° 49' E 45.30 ft in sec 23. This two miles of line is perfectly straight between T133 R28 and T133 R29 has been established by County Surveyor Whiteley and as we do not know exactly where to dig for it we go to the 1/4 corner between sections 13 and 18 T133 between Ranges 28 and 29 where we find a 3x3 inch oak stake previously set for the line 1/4 corner from which the old U.S. bearing line standing N.W. checker for course and distance. We put in a new stake being a 3x3x36 inch oak for the line 1/4 corner between sec 13 and 18 with new bearings as follows: 6 inch jack pine N 46° 40' W 49.02 ft in sec 13 T133 R29 a 6 inch jack pine S 53° 30' E 69.79 ft in sec 18 T133 R28 to flat spot at base of each tree and from this 1/4 corner we produce a straight line one mile south to the 1/4 corner between sections 19 and 24 on the range line between 133 R28 and 133 R29 at which point we set a 3x3x3 inch oak stake for the line 1/4 corner between sections 19 and 24 with new bearings as follows: 6 inch jack pine S 67° 27' E 77.45 ft in sec 19 T133 R28; a 6 inch jack pine S 60° 58' W 53.10 ft in sec 24 T133 R29 taken to flat spot at base of each tree; this 1/4 corner was previously set by County Surveyor Whiteley from the old U.S. bearing line. We find the total mile to be 5286.00 ft long and we also find the old stake at the corner to be about 13-18-19-24 T133 R28 and 29 in a straight line between the two 1/4 corners but the distance from the section corner is 2646 ft north and 2646 ft south to the two 1/4 corners. We put in a new stake for the line corner to sections 13-18-19-24 T133 R28 and 29 with new bearings as follows: From the section corner we run on sec 18 T133 R28 N 45° E 46.7 ft to a 3 inch pine stake; thence south and west to the corner: thence on sec 13 T133 R29; we run N 45° W 46.7 ft to a 3 inch pine stake; thence south and east to the section corner; thence on sec 24 T133 R29

Sections 18-19
Sections 13-24

Town 133 N
Town 133 N

Range 28 W
Range 29 W

5 PM

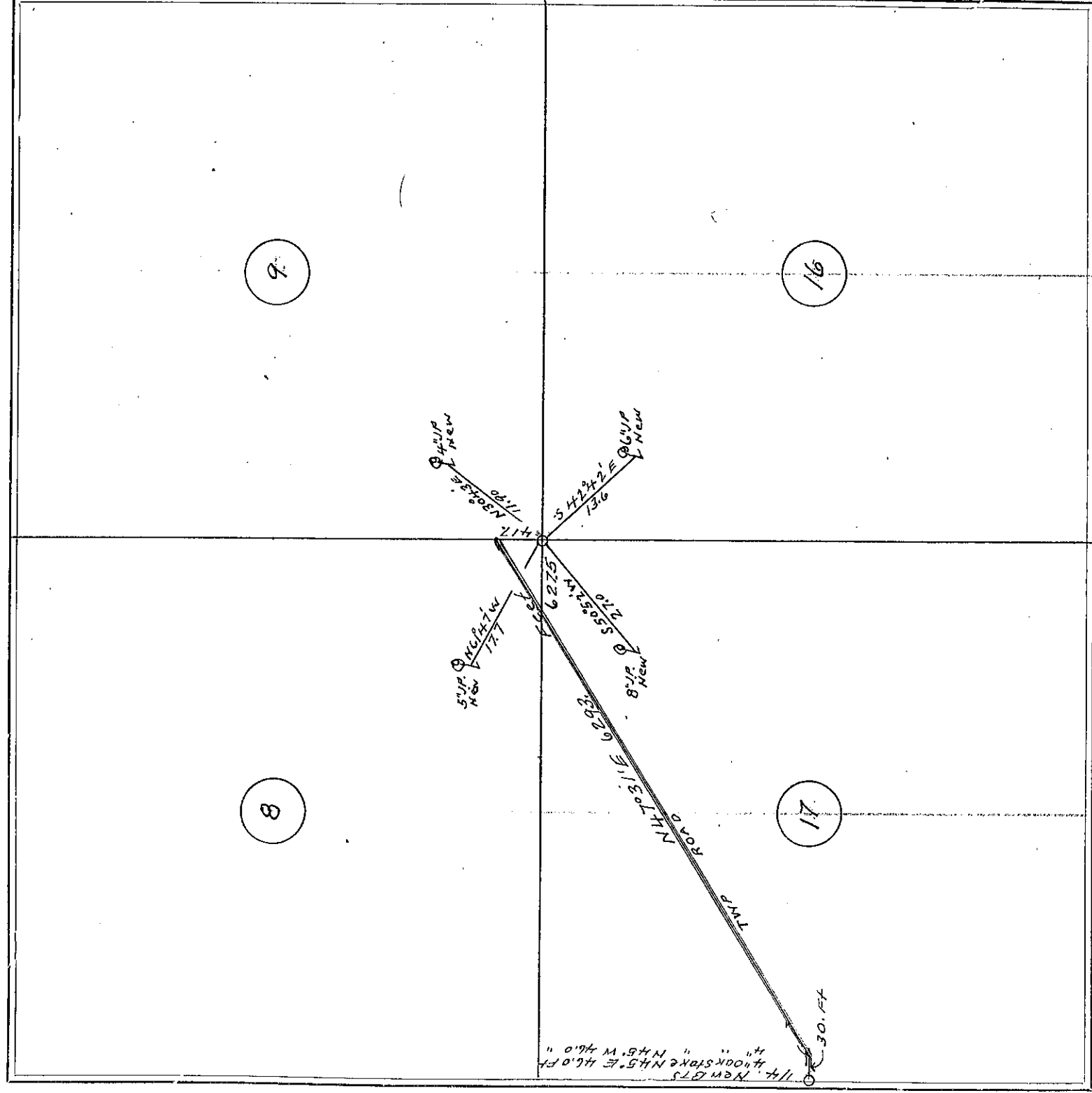


FIELD NOTES.

we run S 45° W 46.7 ft to a 3 inch stake; thence east and north to the section corner, thence in Dec 19 T 133 R 28 we run S 45° E 46.7 ft to a 3 inch pine stake; thence North and West to the section corner. By producing a straight line between sections 13 and 24 T 133 R 29 we find the total distance 5186.0 ft and by dividing the same we find the 1/4 corner at a point 29' 25.93.00 ft East of the old cor of sec 13 where we drive a 3x3x36 inch oak stake for the line 1/4 corner with new bearings as follows: 6 inch jack pine N 55° 46' W 24.75 ft in sec 13 T 133 R 29. also a 4 inch Burr oak S 49° 16' W 31.35 ft in sec 24 T 133 R 29. From the 1/4 corner on the West side of sec 18 T 133 R 28 we run East along the line center line of sec 18 a distance of 5279.00 feet to the 1/4 corner between sections 17 and 18 T 133 R 28 at which point we set a 3x3x36 inch oak stake for the line 1/4 corner with new bearing as follows: 4 inch oak stake N 45° E 46.0 ft in sec 17. T 133 R 28 a 4 inch oak stake N 45° W 46.0 ft in sec 18 T 133 R 28. This 1/4 corner falls 33 ft South of a very old E & W fence and 33 ft North of another old E & W fence and in line with a very old fence leading North. From the 1/4 corner on the West side of sec 17 T 133 R 28 we run East 30 ft and set a stake for E of road from which we run N 47° 31' E (angle turned from a back sight on the line 1/4 line looking West) and run N 47° 31' E the sections 17 and 8 a distance of 6293.00 ft to a point 417.00 ft North of the corner to section 8-9-16-17 T 133 R 28 crossing the South line of sec 8 at a point 627.50 ft West of the section corner. At the corner to sec 8-9-16-17 T 133 R 28 we find the stumps of two old OS bearing trees - being the NE and NW stumps from which we set a 3x3x36 inch oak stake for the line section corner with new B.T.S. as follows: From the corner we run In Dec 9 T 133 R 28 N 30° 43' E 11.9 ft to a 4 inch jack pine; thence South and West to Sec Cor; thence In Dec 16 T 133 R 28 we run S 42° 42' E 13.60 ft to a 6 inch jack pine thence North and West to corner from which a 5 inch jack pine bears N 61° 47' W 17.70 ft in sec 8 and an 8 inch jack pine bears S 50° 52' W 27.00 ft in sec 17 T 133 R 28 to spot spot at base of each line Range line between T 133 R 28 and 133 R 29 we set a 3x3x20 inch pine stake for the line section corner at a point in the center of the graded road running East and West and in line with an old fence leading North and mark new bearing trees over

SURVEY No. 192

Sections 8-9-16-17 Town 133 N Range 28 W 5 PM.



FIELD NOTES.

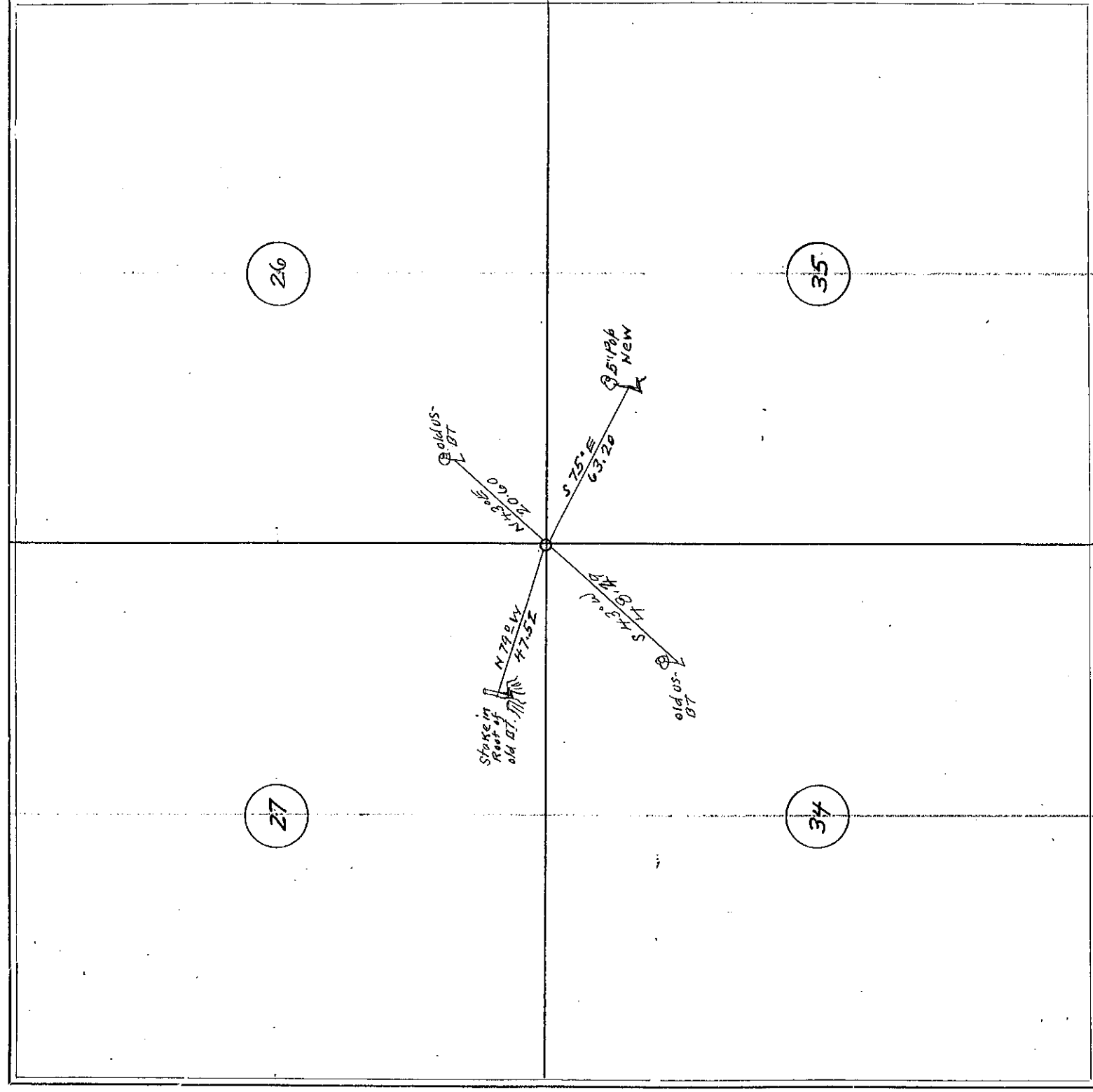
as follows: From the corner we run In Sec 6 T133R928: N38°15'E 65.40 ft to a 4 inch oak line thence North and South to sec corner: thence In Sec 1 T133 R929 we run N34°30' 62.10 ft to a 6 inch jack pine line: thence East and South to sec corner: thence

In Section 12 T133 R929 we run S89°15'W 132.10 ft to a 6 inch jack pine: thence north and East to section corner: thence

In Section 7 T133 R928 we run S48°15'E 80.80 ft to a 6 inch jack pine: thence north and West to sec corner from which a 2 1/2 inch jack pine line bears S25°30'W 22.50 ft in Sec 12 T133 R929 and an old E & W fence bears N124°33' 33 feet.

Surveyed August 23rd to 28th 1920
Recorded Sept 9th 1920

John H. Curo
County Surveyor



FIELD NOTES.

Survey extends over
Sections 19-20-26-27-29-30-34-35 T 135 R 28
Crow Wing Co Minn

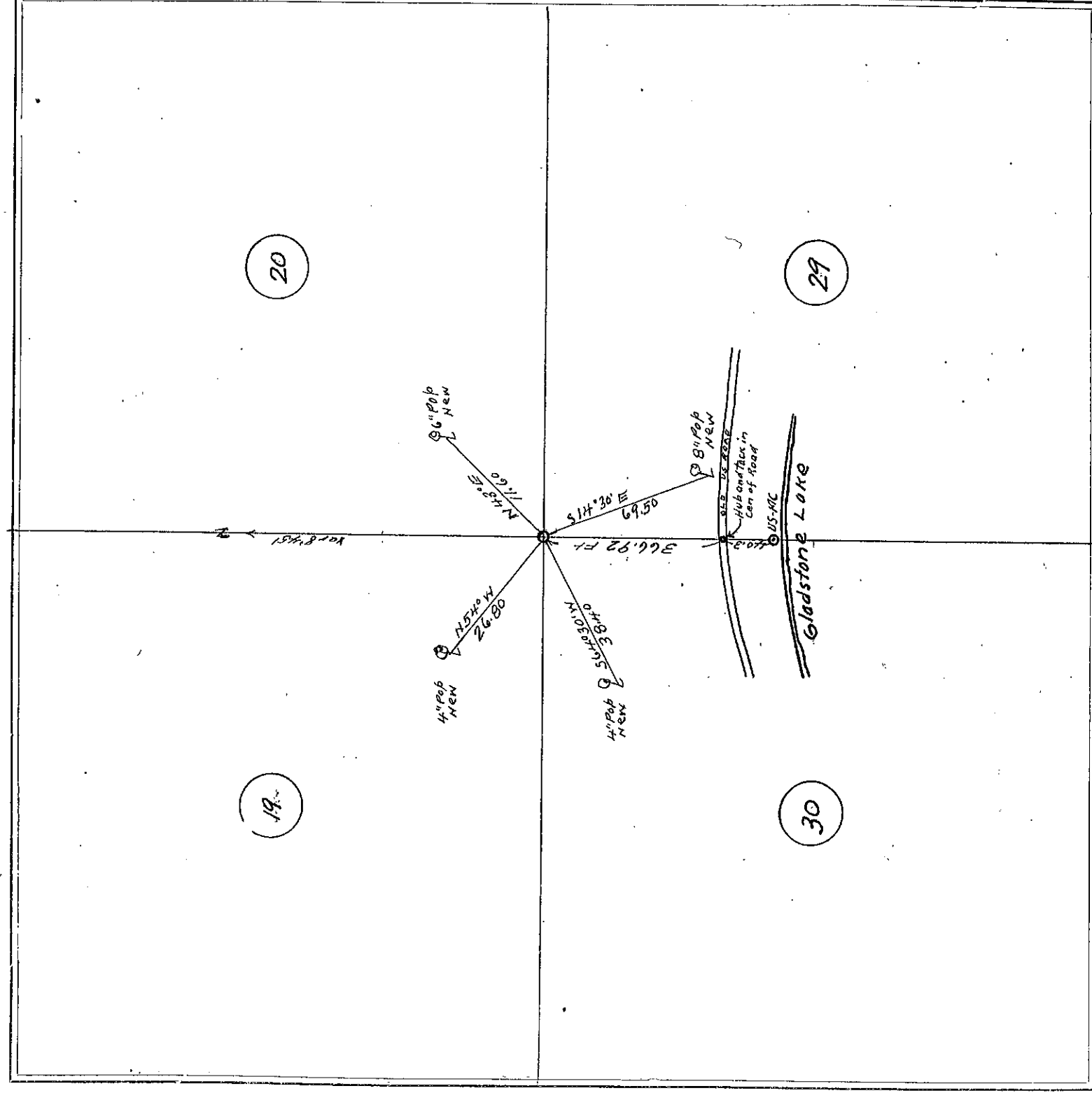
Field notes for the re-establishment of obliterated U.S. section corners which affect the various roads and the marking of new bearing lines which affect the various sections corners as surveyed by John W. Cress, C. Surveyor. At the corner to Secs 19-20-29-30 T 135 N. R 28 W I found a small cement monument which checks for course and distance with the remains of the old U.S. bearing lines showing that this cement monument in the true corner but as it is small and apt to be lost in the construction of and road that may be built. I mark new bearing lines as follows:

From the corner I ran
poplar tree thence West and South to a check with the section corner; thence
In Sec 19 T 135 R 28 I ran S N 54° W 26.80 ft to a 4 inch poplar tree;
thence on a check South and east to the sec corner; thence In Sec 30 T 135 R 28
I ran S 64° 30' W 38.40 ft to a 4 inch poplar tree; thence on a check North and East to the
sec corner thence In Sec 29 T 135 R 28 I ran S 14° 30' E 69.50 ft to an 8 inch
poplar tree thence on a check West and North to the sec corner thence to
a flat spot at base of each tree for 8° 45' E thence South along the sec line
but Sec 29-30 T 135 R 28 a distance of 366.92 ft where I set a stake to mark
the true center line of the old E and W road recorded in the original
survey made fifty years ago by the U.S. government; thence South 40.30
ft to the U.S. meander corner on the North side of Gladstone Lake.

Our reason for recording this road is to help it open to public travel
At the corner to Secs 26-27-34-35 T 135 R 28 05 miles east for a post and
the following bearing lines: 8 inch black pine S 46° W 52.80 feet; 8 inch black
pine S 58° E 9.58 feet; 10 inch black pine N 43° E 22.44 feet; 8 inch black pine
N 79° W 47.52 feet; We find the distance between the NE and SW lines to be
6.10 ft short both lines standing green plainly marked and by proportions
measurement I establish the point for the line corner and at a 3x3x24
over

SURVEY No. 193

Sections 19-20-29-30 Town 135^N Range 28^W 5^{PM}



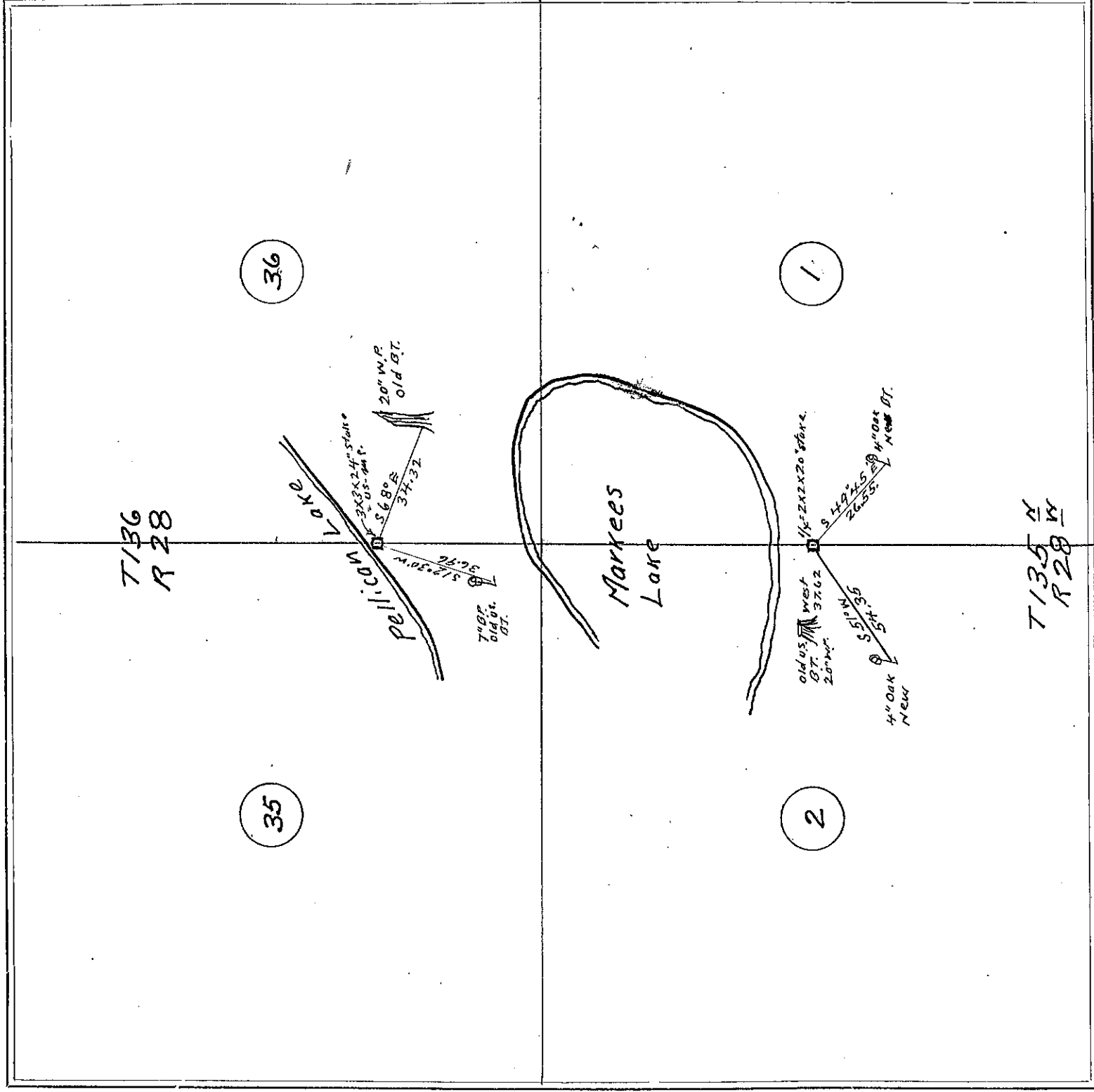
FIELD NOTES.

much stake in the center of the east and west graded road. The SE tree has been graded out and lost, and the NW tree has been cut off at the roots and railed out of the road but I drive a stake at the point where the B.T. marks were to preserve the point and mark a new bearing tree viz: French poplar S 75° E 63.20 ft in Sec 35: then as a check I run: On Dec 26 7 135 R 9 28 N 43° E 20.61 ft to an old 10 inch black pine tree: then West and South to the Sec Cor: then I run Section 27-7135 R 9 28 I run N 79° W 47.52 ft to old roots and stake at point where old original US. B.T. stood: then South and East to the Section corner: then I run Sec 34 7 135 R 9 28 I run: Sec Corner: then I run Sec 35 7 135 R 9 28 I run: S 75° E 63.20 ft to a 5 inch poplar tree which I mark for a new bearing tree: then North and West to Section corner. All taken to flat spot at base of each tree. We reads 8° 45' E. The course of the SW-B.T. does not check with the US. notes but as measurements to the NW tree had over courses to the SW tree, my corner is correct and sets in the center of an east and west graded road and my line with the road leading North surveyed Sept 1-4 1970
Recorded " 11/7 1970

John H. Cues
County Surveyor

SURVEY No. 194

Sections 1 and 2 Town 135 N Range 28 W and 5 PM
 " 35 " 36 " 28 " 5 PM



FIELD NOTES.

Survey extends over

Sections 1 and 2, T135 R28 and Secs 35-36 T136 R28

Crow Wing Co. Minn.

At the 1/4 corner bet Secs 1 and 2, T135 R28 we find the stump of the old N.S. bearing lies standing West. This stump is plainly marked from which I set a 2x2x20 inch stake for the line 1/4 corner and mark new bearings as follows: From the 1/4 cor I run

In Sec 2 T135 R28: S51°W 54.35 feet to a 4 inch oak lie; thence N and E. to the corner thence In Section 1 T135 R28. Run S49°45'E 26.55 ft to a 4 inch oak thence North and West to check on the 1/4 corner. To flat spot at base of each tree 1920

At the U.S. Meander Corner on the South side of Pelican Lake bet Secs 35 and 36 T136 N R28 W I establish a corner from back all U.S. bearing lies and set a 3x3x24 inch stake for the true N.E. then as a check take new bearings as follows From post run in Section 35 T136, R28: S12°30'W 36.96 ft to 7 inch jack pine. being old U.S. tree; thence check E & N to corner thence

In section 36 T136 R28: I run: S 68°E 34.72 ft to 20-inch white pine; thence check West to N.E. post var 9°E

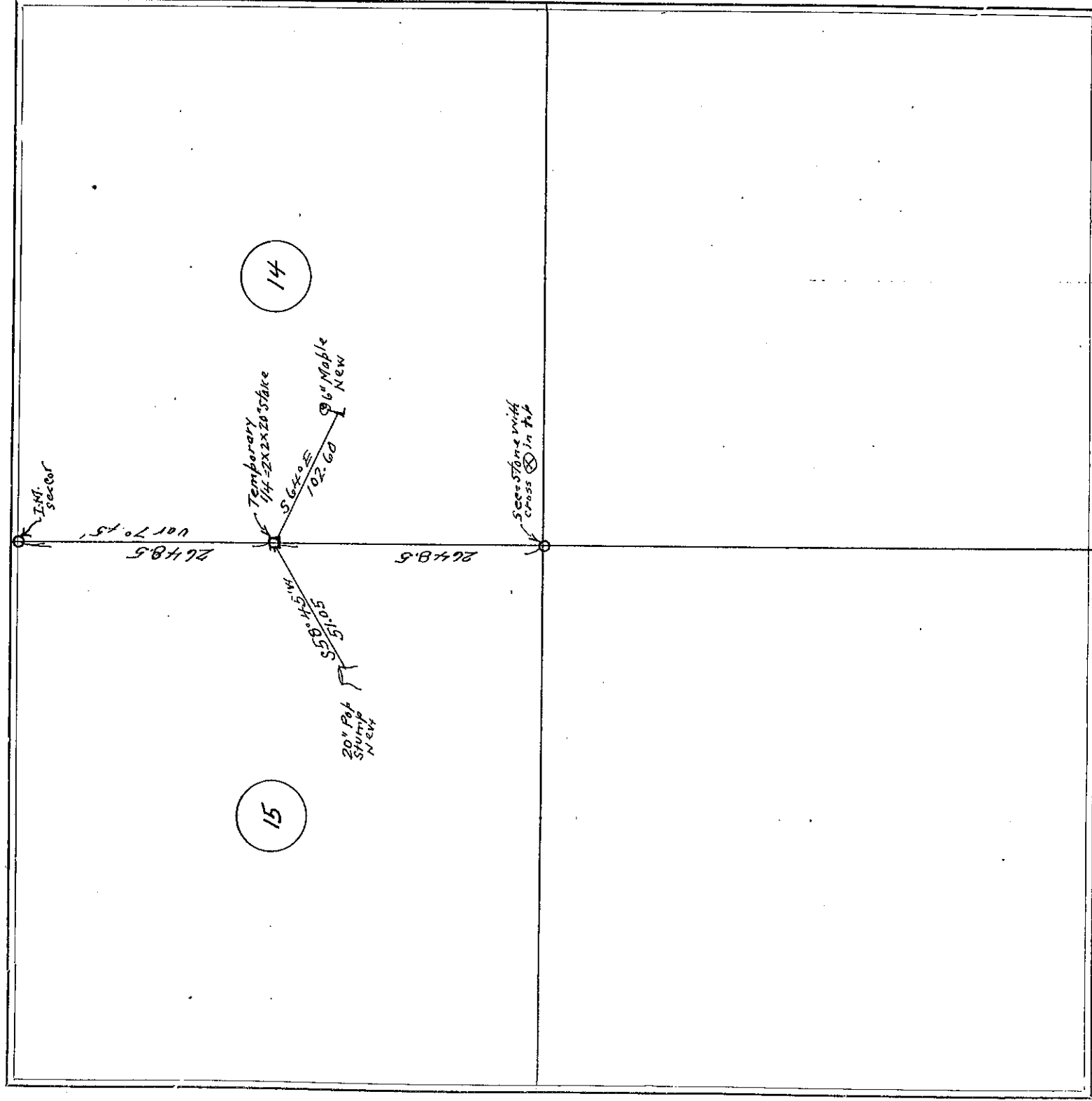
Surveyed for Harberle & Foster Aug 19th 1920

Recorded Sept 13-1920

John H. Cull
 Co. Surveyor

SURVEY No. 195

Sections 14-15 Town 138 N Range 25 W 5 PM



Survey extends over
Sections 14 and 15 T 138 N R 25
Crow Wing Co. Minn.

Beginning at the S.W. Corner of sec 14, T 138 N, R 25 W,
North along the graded road: at 5297.00 ft North intersect
2648.50 North of sec 15, T 138 N, R 25 W. Correction back at
the position of the temporary 1/4 cor plat lines
14 and 15, T 138, R 25, goes to North and south, but I
did not use transit to line it in as to East and west.
I marked new bearings trees to road this
temporary 1/4 cor as follows. From the 1/4 cor I
run an old line 1/4 T 138 R 25, S 64° 00' E 102.60 ft to a
6-inch Maple. Hence check 1/4 W to the 1/4 corner. Hence
In Sec 15, T 138, R 25, I run S 50° 45' W 51.05
ft to a 20-inch poplar stump. Hence check North & East to
the 1/4 cor. Turned from course of N & S road with compass
which reads 70° 15' E, I use 300.80 ft steel tape.

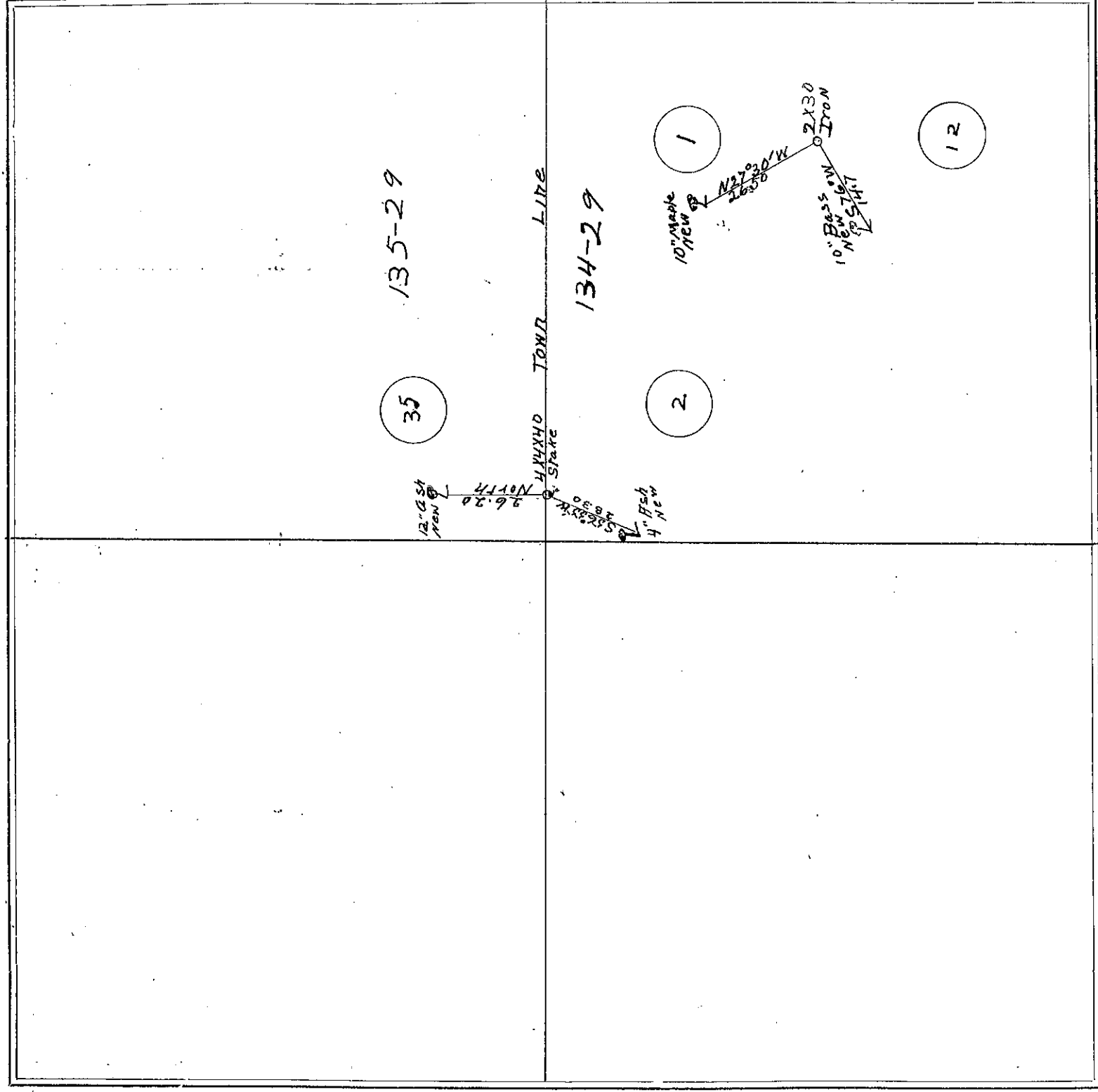
Surveyed September 1920

Recorded Sept 14-1920

John W. Curo.
Co Surveyor.

Section 5. 1-2-12. 35 Town 134 N Range 29 W 54 PM

SURVEY INO. 196



FIELD NOTES.

Survey extends over

Sections 1-2-12 T 134 N R 29 W 54 PM

" 35 T 135 N R 29 W " (row Wing Co)

At the $\frac{1}{4}$ Corner between Sections 1 and 12, T 134, Range 29 we find the stumps of both old U.S. bearing trees from which I set an iron pipe 2x30 inches for the true $\frac{1}{4}$ corner and mark new bearings as follows. From the $\frac{1}{4}$ corner Iron: mangle tree, thence check South and East to the $\frac{1}{4}$ cor. thence In section 12 T 134, R 29: N 27°30' W, 26.50 ft to a 10 inch Bass tree, thence check South and East to the $\frac{1}{4}$ cor. thence In section 12 T 134, R 29: Iron: S 67°0' W 14.70 ft to a 10 inch Basswood tree; thence check North & West East to the $\frac{1}{4}$ cor. where the old U.S. stake stands in the same hole as the iron monument I have just set. The stumps of the old U.S. bearing trees are spotted so badly they are almost falling apart and will only last a short time longer. From this $\frac{1}{4}$ corner we run west along the section line to the East shore of Round Lake where I set a stake for the temporary Meander Corner but do not chain the distance. At the U.S. Meander Corner on the town line between Sec 12 and T 134 R 29 and sections 35 T 135 R 29 on the west side of Round Lake we find the old U.S. B.T. standing NE plainly marked and the remains of the old S.W. B.T. from which I set a 4x4x40 inch stake for the true Meander corner and mark new bearings as follows: From the stake Iron In section 2, T 134 R 29: S 56°55' W 28.38 ft to a Hunch Ash tree; thence check North and East to the M.C. stake. thence In sec 35 T 135 R 29 Iron: North 26.20 ft to a 12 inch Ash tree; thence check S W & E to the M.C. Stake.

Surveyed September 1920

Recorded Sept 15-1920

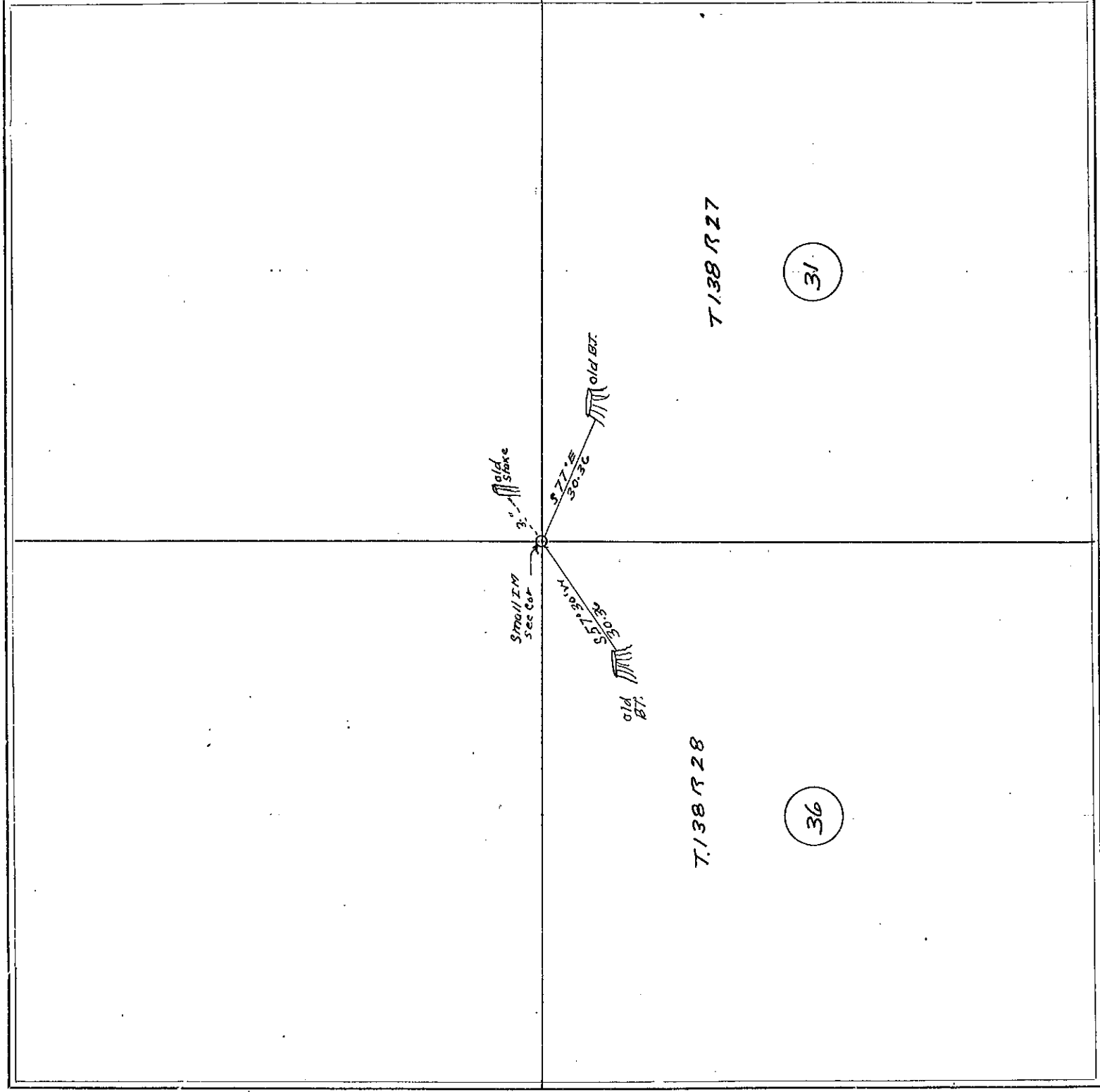
John W. Gurnee
Co. Surveyors.

SURVEY No. 197

Section 31
36

Town 138 N
138 "

Range 27 W
28 " 5th PM



FIELD NOTES.

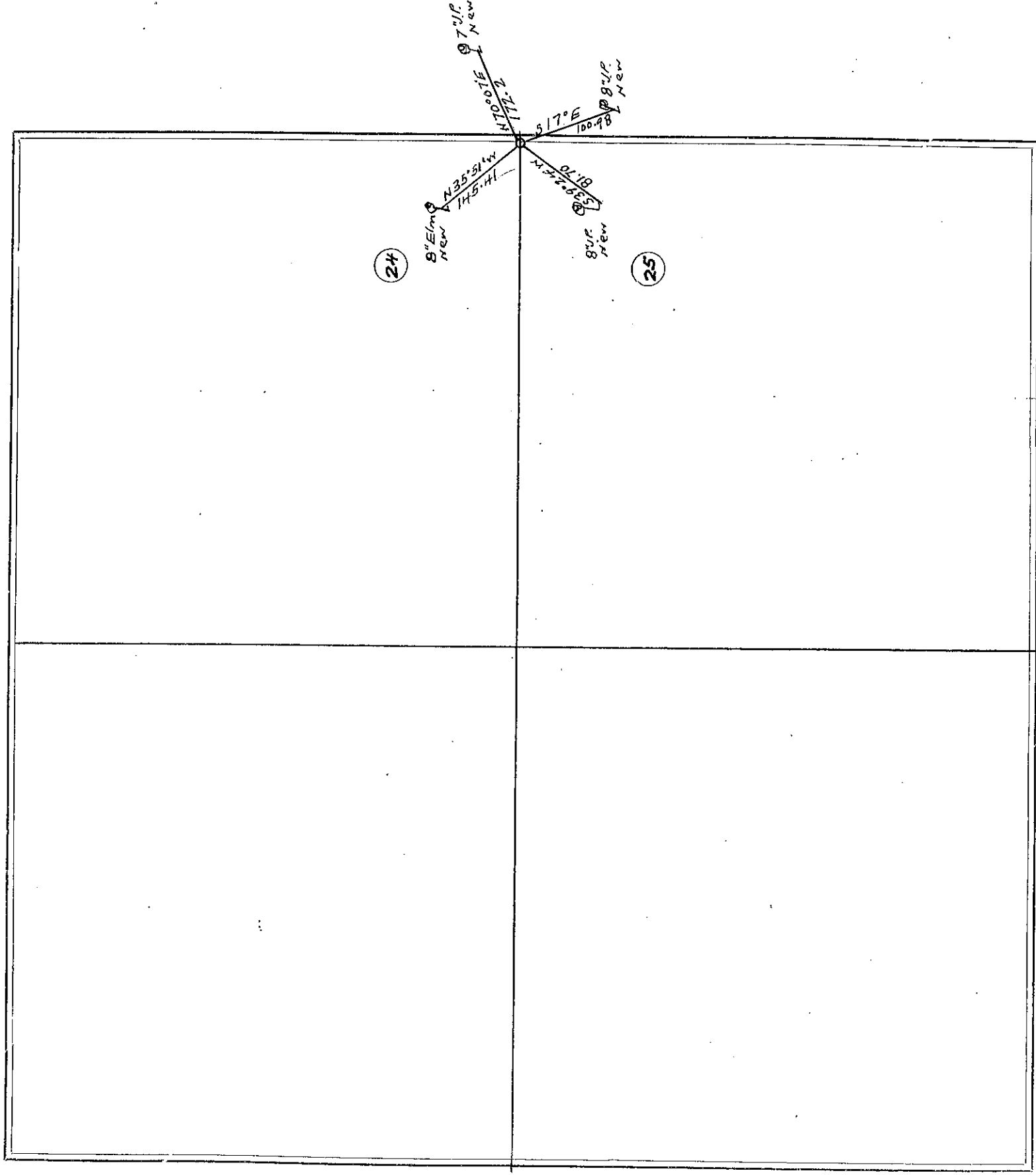
ner I run In section 19, T138 R27: N. 6 2.40 feet to the stump of the old U.S. bearing peg, thence run west to the south to the section corner: thence In section 24, T138, R28: I run N 50° W 55.22 ft to the roots of the old N.W. tree thence South and East to the Sec. Corner: thence In section 25, T138, R28: I run S 15° W, 33.00 ft to the stump of the old U.S.-B.T., thence East & North to the section corner: thence In section 30, T138 R27, I run S 13° E 5.28 ft to the roots of the old U.S.-B.T., thence check west and north to the section corner thence run a mile East and look for the S.E. cor of sec 19, but cannot find same

Surveyed August 1920
Recorded Sept 16-1920

John W Curo
Co Surveyor.

SURVEY No. 198

Sections 24-25 Town 136 N Range 28 W 5 PM



FIELD NOTES.

Survey extends over

Sections 5 and 6 T135 N R9 27 W and

" 56-7-8-17-18-19-20-21-27-28-29-30-31-32-33-34 T136 R27 and

" 24-25 T136 N R9 28 W

Crow Wing Co Minn.

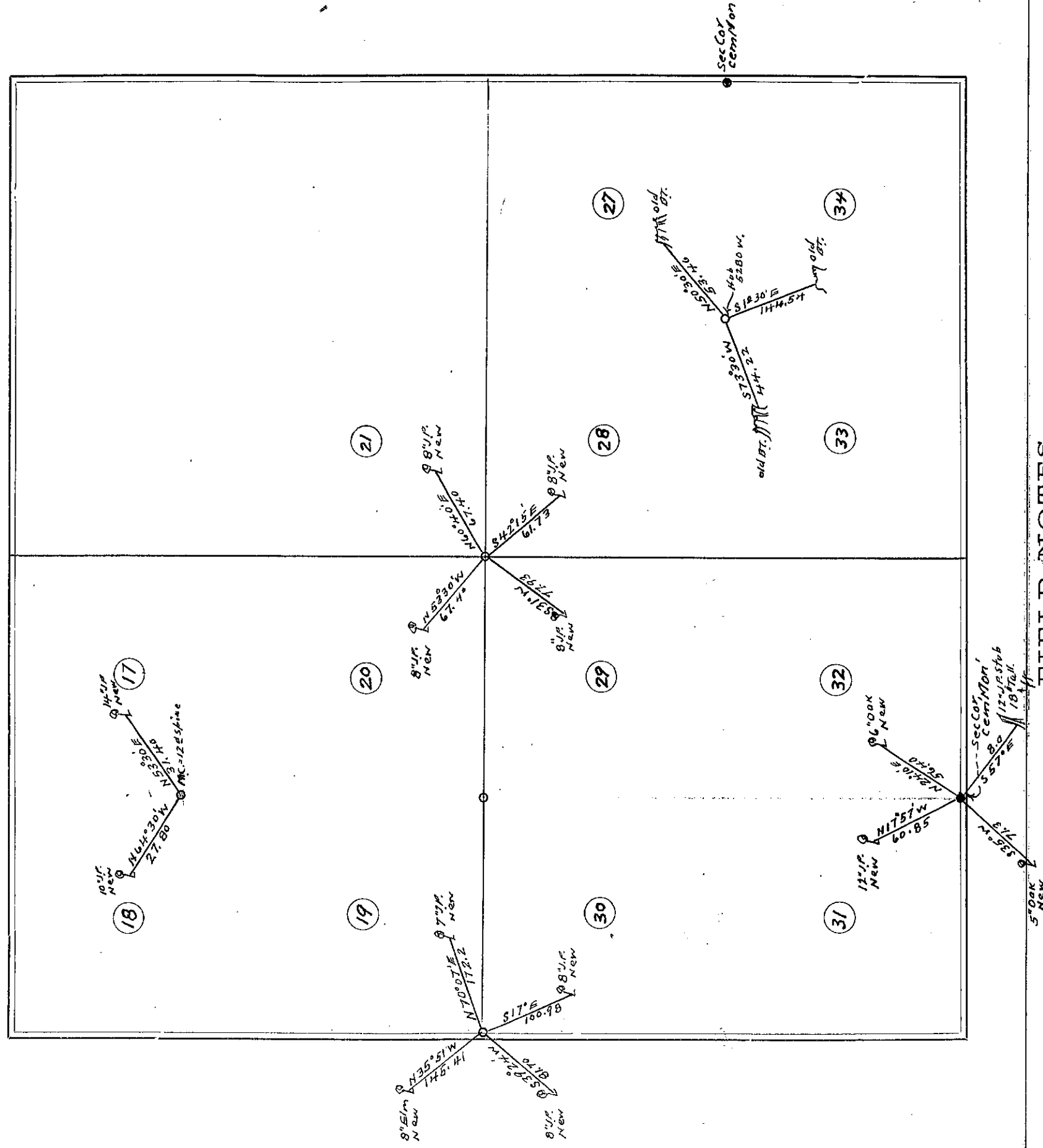
Beginning at a cement corner at SE corner of sec 27, T136, R9 27 we run West on random line: At 44.4 ft West enter ice on Mission Lake: At 5198.70 ft find old stake on bank of lake at 5280 West set stake for temporary cor to sections 27, 28, 33 & 34 T136, R9 27 where U.S. notes call for post and bearing trees as follows: Thence aspen S 73° 30' W, 67 links (= 44.22 ft) 10 inch aspen S 103° 0' E 219 links (= 144.54 ft) Birch aspen N 50° 30' E 81 links (= 53.46 ft) From our temporary stake we run in section 28 T136 R9 27, N 50° 30' E 53.46 ft to point for old B.T. Thence South & West to stake: Thence Sh. Section 33, T136 R9 27, we run S 73° 30' W 44.22 ft to the point for old U.S.-B.T. Thence N and East to stake: Thence for section 34, T136 R9 27 we run S 123° 02' E 144.50 ft to point for old U.S.-B.T. Thence West and North to stake: We do not have time to make a thorough search for the old B.T.'s and as it is very cold we continue West on random between sec 28 & 33 T136 R9 27: at 10601.70 ft West run old stake set by some Surveyor bears 50' 28" left 20.00 ft, At 15840 ft West we do not find the corner to sections 29, 30, 31, 32 but continue West between 30 and 31. at 20764.80 West set hub from which a spike in top of stump bears 0° 28' Right 468.80 ft. We set this spike for temporary corner to sections 30 & 31 on west side of T136 R9 27. At corner to sections 31, 32 between Twp 135 R9 27 and T136 R9 27, we find a cement post being a stone pipe and filled with cement and set by County Surveyor Chas. D. Ingram for the true corner which checks out perfect with bears trees called for in the field notes of the Survey made by the U.S. Govt.

SURVEY No. 198

Sections 17-18-19-20-21-27-28
29-30-31-32-33-34

Town 136 N

Range 27 W 5 PM



FIELD NOTES.

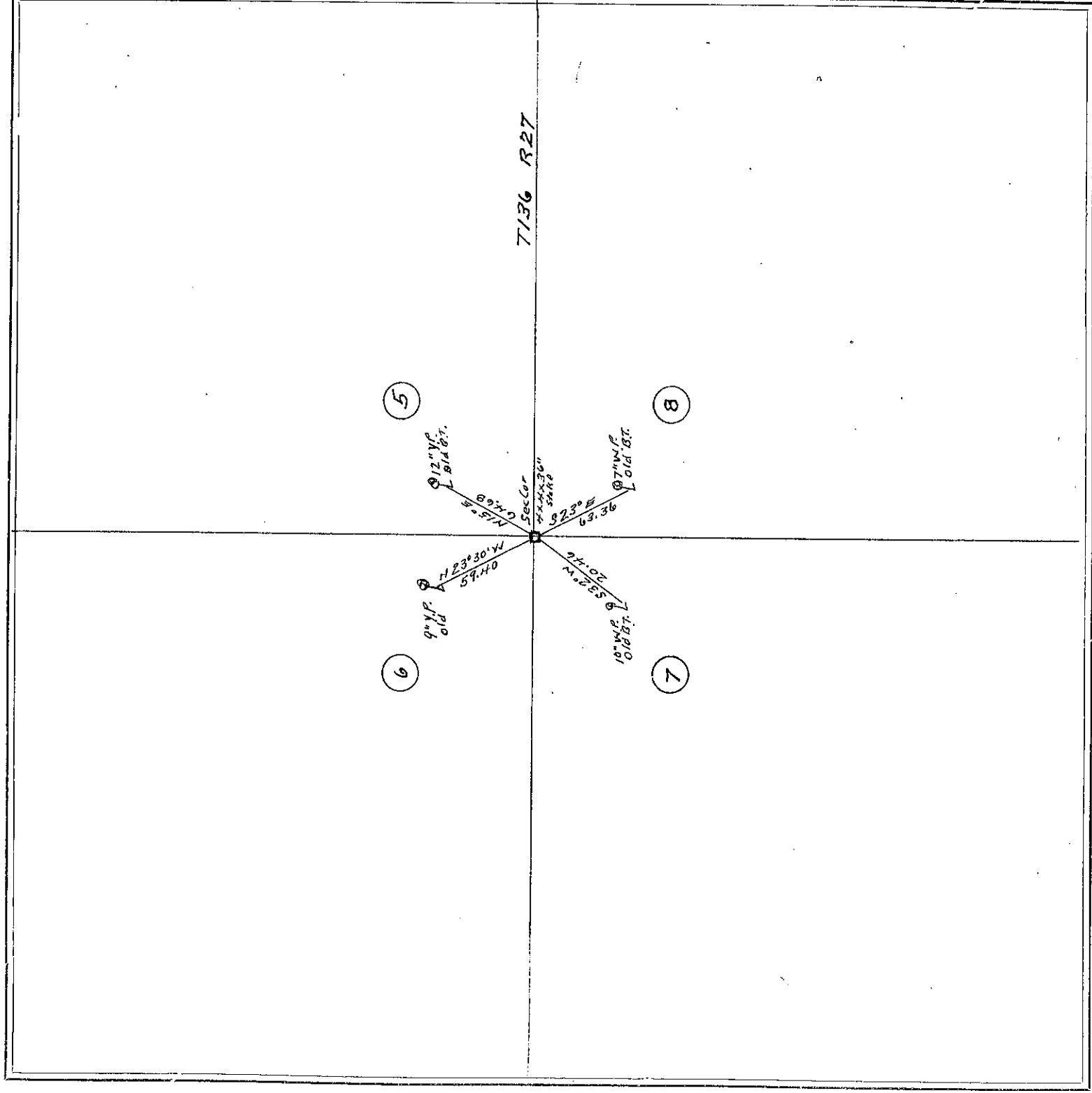
argument. Finding this corner correct and in order to preserve the point we mark new bearings as follows: From the cement corner we run in sec 3: T136 R9 27: N 24° 10' E 56.40 ft to a 6 inch oak tree thence South and West to the cement corner thence in Section 31, T136, R9 27 we run N 17° 57' W 60.85 ft to a 12 inch Jack Pine tree thence South and East to the corner; thence in Section 6 T136 R9 27 we run: ~~S 57° E~~ S 35° W 71.30 ft to a 5 inch oak tree; thence North & East to sec corner; thence in Section 5 T136 R9 27 we run: S 57° E 8 ft to a 12 inch Jack Pine tree by Sub 18 ft to thence North and West to section corner: Set at 9° 55' Var taken to flat spot a base of each tree. At corner to sections 20, 21, 28, 29, T136 N R9 27 W U.S. on call for a stake and the following bearing trees. N.P. Quinch S 45° 30' W 98 Lms 64.98 ft) B.P. 8 inch S 24° E 121 Links (= 79.68 ft) B. Pine 9 inch N 1° 30' E 540 L 356.40 ft) We find the S.W. and # S.E. trees standing green and plainly mark from which we set the point for the true corner by flat chain from the far of the "B.T." marked after which the old B.T. S. stand & marked for cross and distance at 8° 35' Var. the old N.E. tree gone but the roots check. For course and distance. An old stake said to have been set by surveyor Hutton is at the same point we establish for the true corner and is correct and in order that this point may not be lost we establish new bearings as follows. From the corner we run in Section 21 T136 R9 27: N 6° 04' to 67.40 ft to a 8 inch Jack Pine; thence check South and West to the corner. thence in Section 20, T136 R9 27 we run N 53° 30' W 67.40 ft to an 8 inch Jack Pine; thence East and South to check on corner thence in Section 29 T136 R9 27 we run S 31° W 77.93 ft to an 8 inch Jack Pine thence East and North to check on corner thence in Section 28 T136 R9 27 we run: S 42° 15' E 61.73 ft to an 8 inch Jack Pine; thence North and West to check on corner all at 8° 55' Variation E. east; thence to flat spot at base of each tree: We start a line west on 9° 10' Var but have to change it further South in order to run to or near a stake a mile west

SURVEY No 198

Sections 5-6-7-8

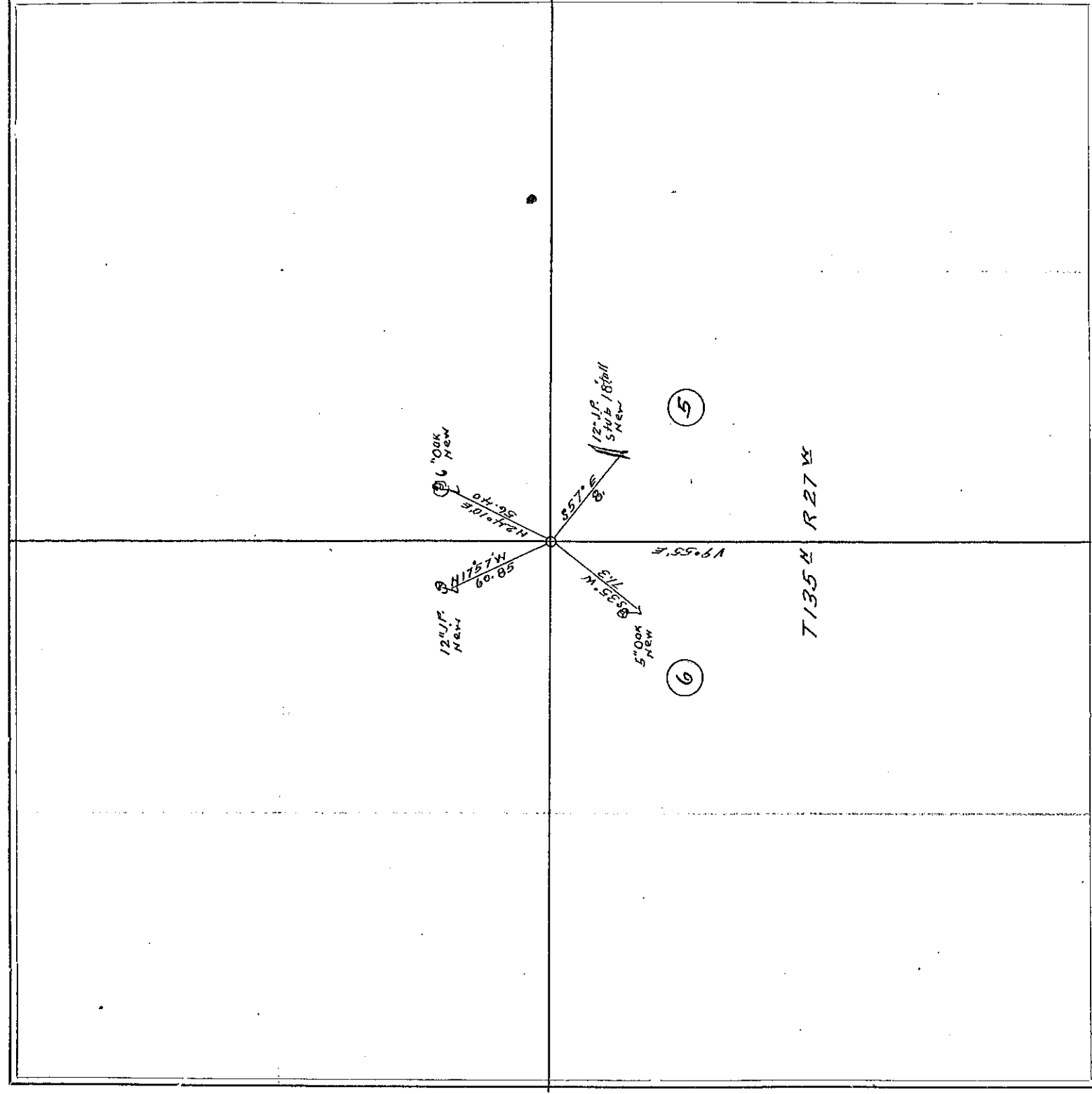
Town 136 N

Range 27 W 5 PM



FIELD NOTES.

Surveyor Knutson for the temporary S.W. Corner of sections 20. West on random line bet sec 20 and 29. Var 11° E at 511.58 ft west, being U.S. distance to M.C. intersect top of sea wall on East shore of Horse-Shoe Lake where U.S. notes call for a stake and: Black pine 5 inch 5712 15' E 51 links; Black pine 8 inch N 83° 41' E 71 links: All appears to be gone and we continue west on random bet sec 20 & 29: at 620 ft West a road on sand beach bears N 8 S: 727 ft W. water's edge of Horse-Shoe Lake: the water is very low: Hence chaining on ice at 4887 leave ice at sharp edge of sea wall 2 ft high at 4935 48 ft. west-being the U.S. distance! we look for the U.S. marker on where U.S. notes call for a stake and the following trees: on west sh of horse shoe lake: Black Pine 7 inch S 70° 30' E 212 links 'No other tree near" All appear to be gone and we continue west: At 4950 ft west-top of sea wall 5 ft high. At 5296.50 ft west-being US chain we look for the corner to sections 19 20, 29 & 30 T 136 R 27 but it appears to be gone: Continue west at 5344.00 west a stake set by surveyor. 15 m. later, set for the temporary section corner cross South 2.90 ft. at 5400. set hub and top: at 5400 We set transit and back sight a mile E east on section corner transit telescope and continue our straight line west at sec 19 & 30 We set double centered hubs and backs so as to be positively shore that our line is straight: At 7088 cross road SW & NE: At 7601 cross main road N 8 S: at 7227 set hub: at 7098 water's edge at North of Lake 8100 stake on lee 8635 leave lake: At 7900 set stake in center of old road, SE & NW: at 5296.50 + 264.00 = 7936.50 west we look for the corner bet sec 19 & 30 but appear to be gone and our random line appears to be too far south: Continue West: At 10483.00 west set hub and back from which the S.W. cor of section 19. R 27 74916' to the right, in distance of



FIELD NOTES.

227.70 ft or N 15° 44' W 227.70 ft which is 61.74 ft west and 219.17 ft North. At 105.44.74 feet west the corner to sections 19, 24, 25, 30, bears North 219.17 ft showing that the stake set by surveyor K nutson a mile East, is too far south. At the corner to sections 19, 25, 24, 30 on the Range line between T 136 R 27 and T 136 R 28 U.S. Note call for a post and: 8 inch pine S# 2230' W 490 Links, L = 323.40 ft. 1 Pine 6 inch S 15° E 278 links = 183.48 ft. (Pine 7 inch N 82° W B 27 links (= 215.82 ft. We find the tall stump of the old S.E.-B.T. marked very plainly" T 136 R 27 S 30 B.T" from which I set a 20 ft spike in the frozen ground for the true corner @ 90° Var after which the remains of the other two old U.S. trees check for course and distance: We made new bearings as follows: From the section corner we run: In section 19 T 136, R 27 N 70° 07' E 172.20 ft to a 7 inch jack-pine tree. Thence South and west as a check to the section corner: Thence in section 24, T 136 R 28 we run: N 35° 51' West 145.41 ft to an 8 inch Elm; thence East and South as a check to the section corner: Thence in section 25 T 136 R 28 we run: S 39° 24' W 81.70 ft to an 8 inch jack-pine; thence East and North to the sec corner: thence. In section 30, T 136 R 27, we run S 17° E 100.98 ft to an 8 inch jack pine tree: thence West and North as a check to the section corner being the true corner to sections 19, 24, 25 and 30, but T 136, R 27 & 28. all at 90° 30' E to flat spot at base of each tree. From this corner an old stake sets under a N & S fence and from my true corner are N 80° 57' E 36.60 ft. At the U.S. Meander corner on the North side of Horse-Shoe Lake, between sections 17 and 18 T 136 R 27 we find the stumps of both U.S. bearing trees plainly marked from which I set a 12 ft nail for the true meander corner with new bearings as follows: From the true M.C. we run In section 17, T 136 R 27 N 53° 30' E 31.40 ft to a 14 inch jack-pine tree: thence West and South to check on corner: thence in section 18, T 136, R 27 we run N 64° 30' W 27.80 ft to a 10 inch jack-pine tree thence East and

SURVEY No. 198

Section TownRange

Note:-
See plot on page
432 to 435
this book.

FIELD NOTES.

South to check on the corner, As all of the U.S. corners are gone for a distance of $3\frac{1}{4}$ miles South of this meander corner and as we want to establish the corner to sections 19, 20, 29 & 30, T136 R9 27 we establish the same by proportionate measure East-West. North and South from the known corners as given in these notes and set an iron bolt $\frac{1}{2}$ inch by 8 inches long for the true corner to sec 19, 20, 29, & 30 T136, R9 27. 12 inch gatch pine N 70° 20' W E 76.20 ft. in sec 20, 10 inch gatch pine N 64° 40' W 33.15 ft in sec 19, 10 inch gatch pine S 52° 20' W 36.40 ft in sec 30, 10 inch gatch pine S 25° 18' E 158.50 ft in sec 29.

Set. Corner to sections 5, 6, 7, 8, T136 R9 27 we set a 4X4X36 inch stake for the true corner from which we run:

In section 5, T136, R9 27: N 15° E 68.48 ft to old U.S. B.T. thence West and South as a check to the corner: thence in sec. 6 T136, R9 27 we run: N 23° 30' W 59.40 ft to old U.S. B.T.; thence East and South to the corner. thence in sec. 7, T136, R9 27 we run S 32° W 26.46 ft to old U.S. B.T.; thence East and north as a check to the corner: thence in sec. 8, T136, R9 27 we run S 23° E 63.36 ft to old U.S. B.T.; thence West and North as a check to the corner.

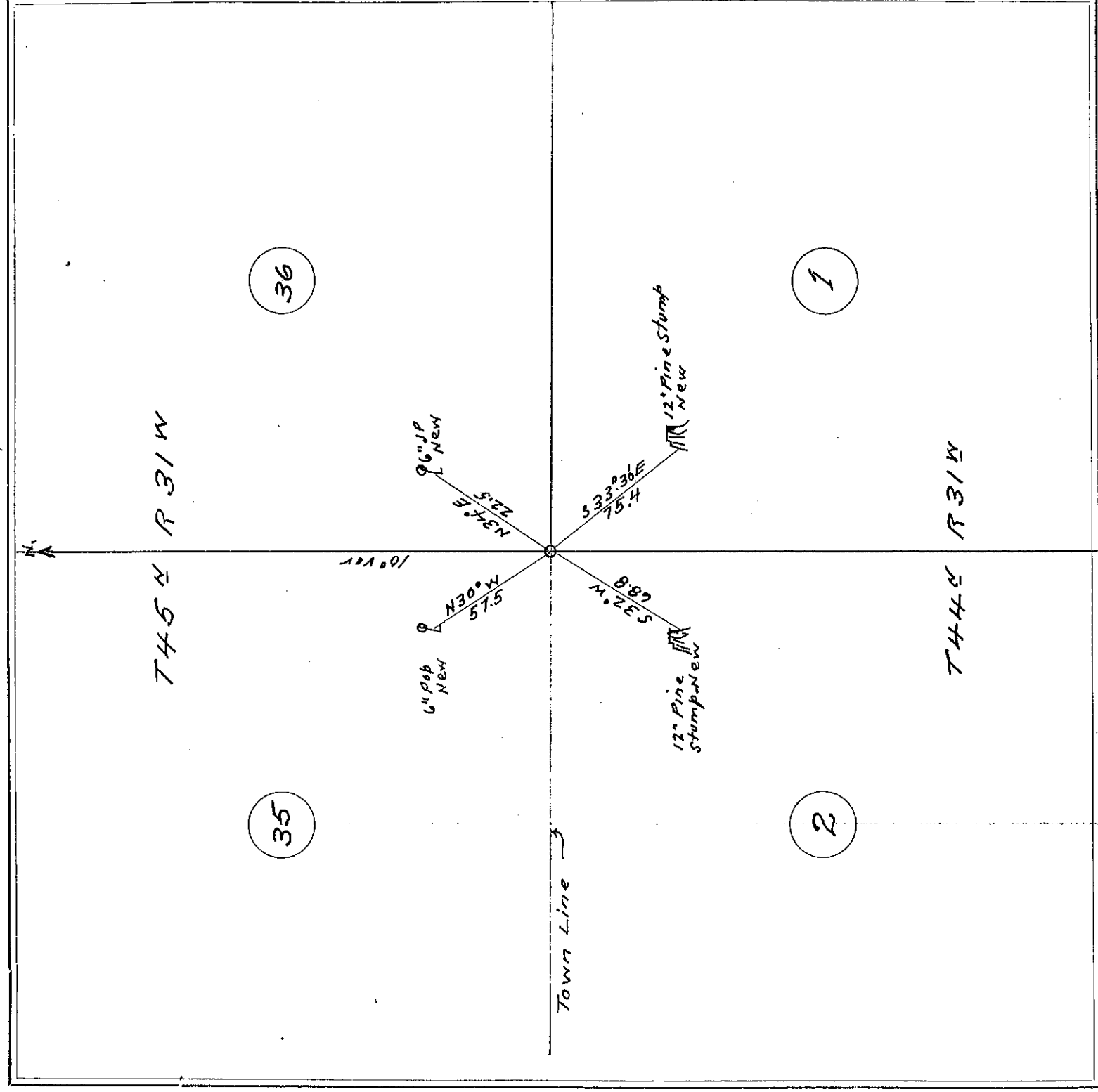
Surveyed Jan 1920

Recorded Sept 22nd 1920

John H. Carr
to Surveyor
S.B.

SURVEY No. 199

Section 8 1 and 2
Secs 35-36
Town 44 N
Town 45
Range 31 W and
R 31
4 PM



FIELD NOTES.

Survey extends over

Sections 2-3-4-5-6-7-8-9 T 43 N R 31 W 4 PM and

" 1-12 T 43 R 32

" 1-2-14-12-13-14-22-23-26-27-30-31-34-35- T 44 R 31

" 25-36 T 44 R 32 and

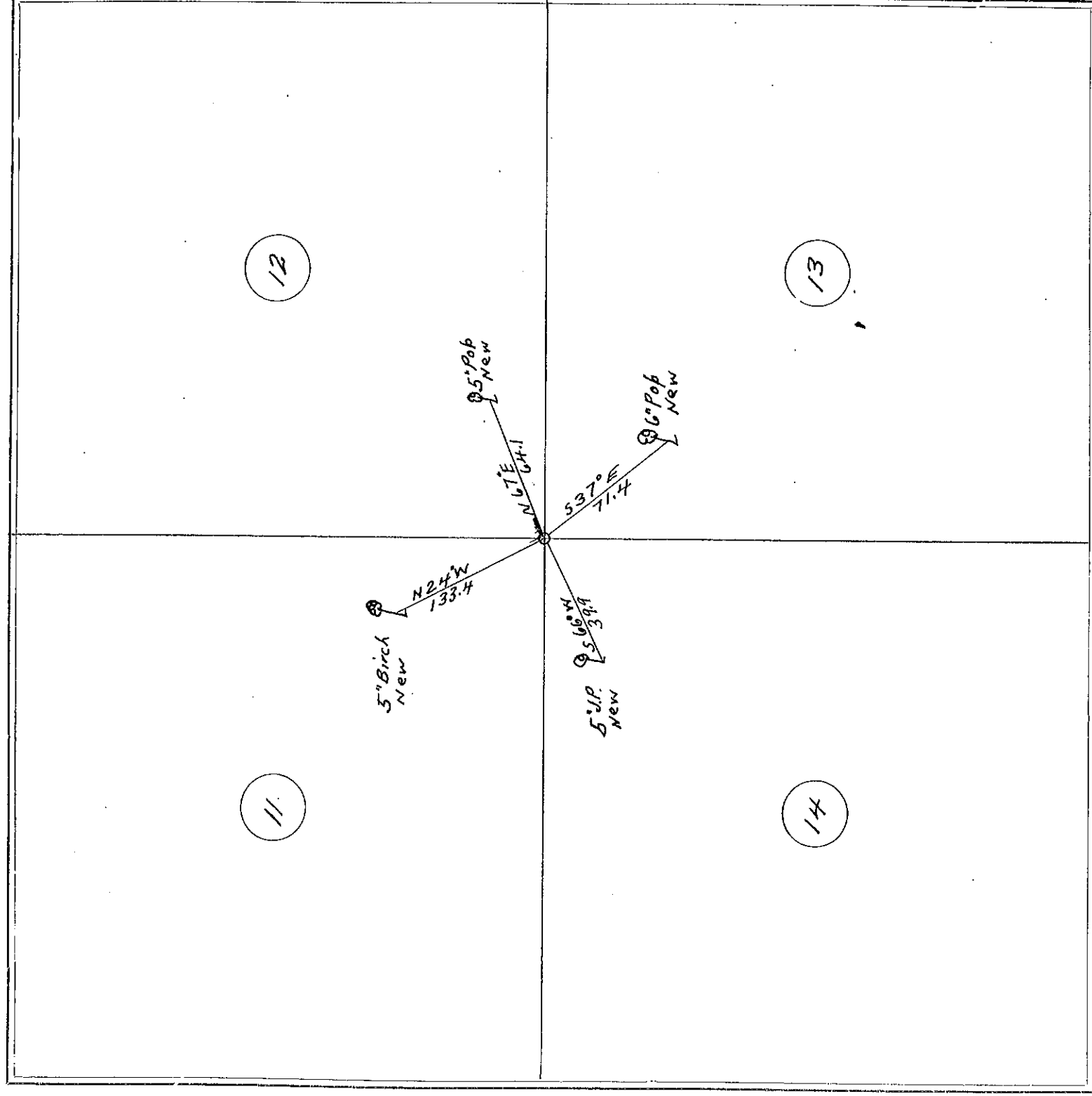
" 35-36 T 45 R 31 all in Crow Wing Co Minn

At the corner of sections 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 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, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

In Sec. 2, T 44, R 31 we run, S 32° W, 68.80 ft to the 12 inch pine stump: thence East and North as a check to the corner: thence by Sec. 1, T 44, R 31 we run, S 33° 30' E, 75.40 ft to the other 12 inch pine stump which is 4 ft tall: thence west and North as a check to the corner chained to flat spot at base of each bearing: all at 10° var, East.

SURVEY No. 199

Sections 11-12-13-14 Town 44^N Range 31^W 4^{PM}



FIELD NOTES.

At the corner to sections 11, 12, 13, 14, T. 44 N, R. 31 W, we set a 2 x 2 x 20 inch stake with new bearings as follows: 5 inch poplar, N 67° E, 64.10 ft. 5 inch Birch, N 24° W, 133.40 ft. 5 inch jack pine, S 66° W, 39.90 ft. 6 inch poplar, S 37° E, 71.40 ft. spot at base.

Then as a check we run: In Section 12, T. 44 N, R. 31 W, N 67° E, 64.10 ft to the 5 inch poplar, thence South and west as a check to the corner: thence In Section 11, T. 44 N, R. 31 W, N 24° W, 133.40 ft to the 5 inch Birch, thence East and South as a check to the corner: thence In Section 14, T. 44 N, R. 31 W, we run: S 66° W, 39.90 ft to the 5 inch jack pine: thence North and East as a check to the corner: thence In Section 13, T. 44 N, R. 31 W, we run: S 27° E, 71.40 ft to the 5 inch poplar: thence West and North as a check to the corner: magnetic variation grade 10° E.

At the corner to sections 22, 23, 26, 27, T. 44 N, R. 31 W, we set a 2 x 2 x 20 inch stake with new bearings as follows:

2 inch oak, N 65° E, 16.10 ft.

2 inch hone pole, N 8° W, 173.80 ft.

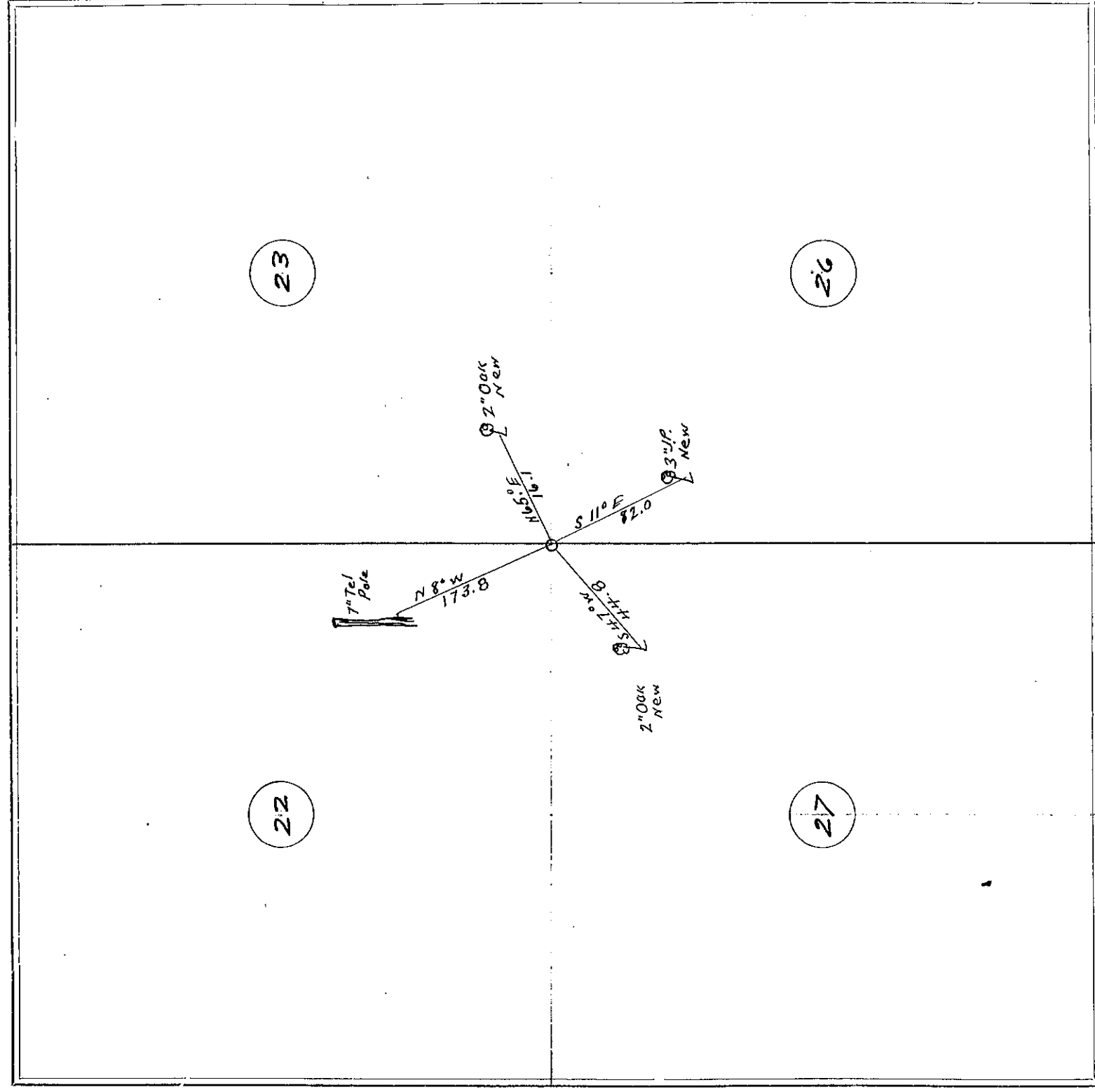
2 inch Oak, S 47° W, 44.80 ft.

3 inch jack pine, S 11° E, 82.00 ft.

Then:

SURVEY No. 199

Section S 22-23-26-27 Town 44 N Range 31 W 4 P.M.



FIELD NOTES.

Then as a check we run:

In section 23, T 44, R 31: N 65° E 16.10 ft to the 2 inch oak: thence south and west as a check to the corner: thence

In section 22, T 44, R 31 we run N 8° W, 173.80 ft to the telephone pole: thence East and South as a check to the corner; thence

In section 27, T 44, R 31, we run: S 47° W, 44.80 ft to the 2 inch oak: thence North and East as a check to the corner: thence

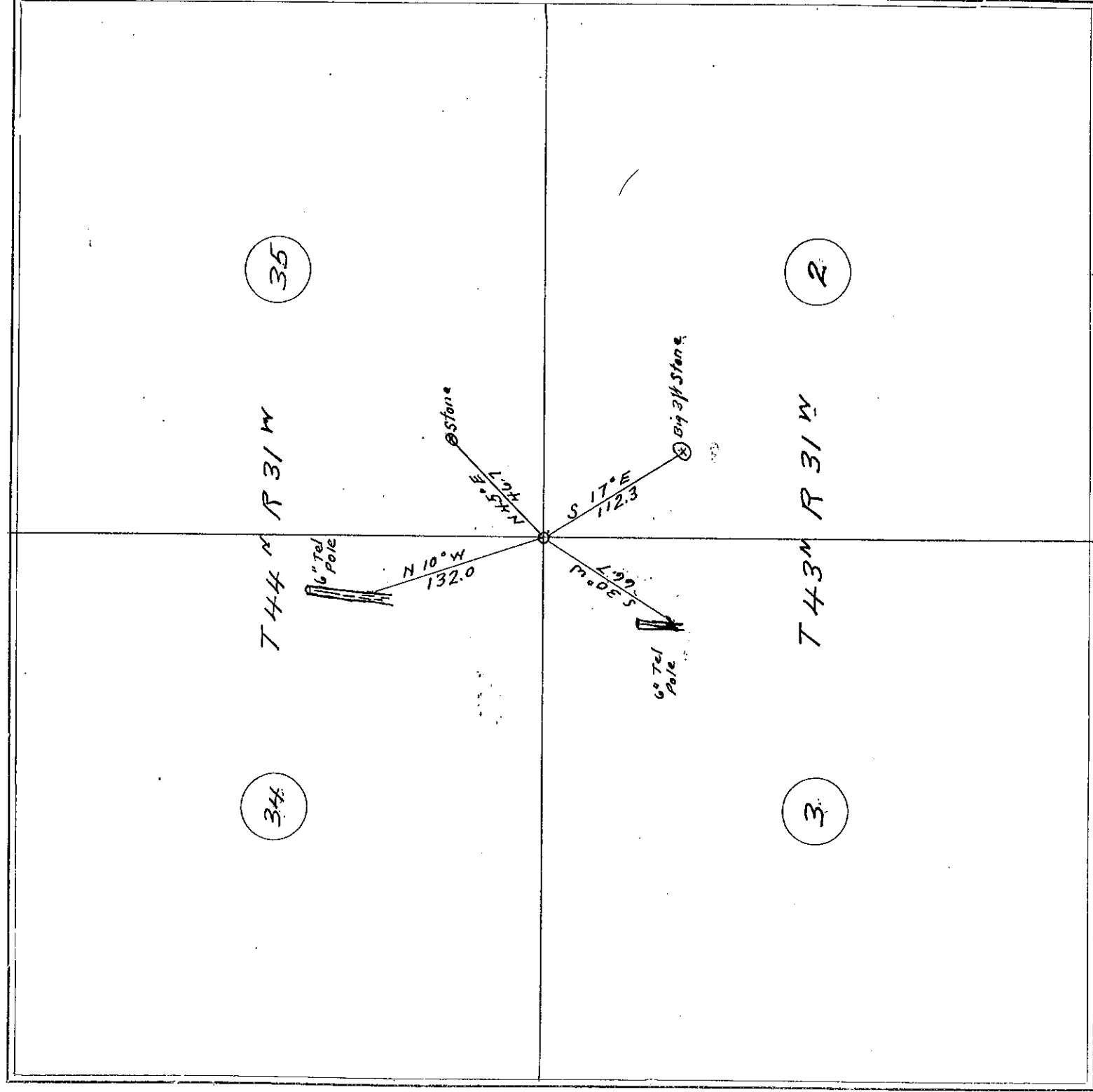
In section 26, T 44, R 31 we run: S 11° E 82.00 ft to the 3 inch jack pine: thence East and North as a check to the corner.

At the corner to sections 2, 3, 34, 35 on the town line between T 43 N, R 31 W. and T 44 N, R 31 W, we set a 2 x 12 inch stake with new bearings as follows: Stone with cross (+) in top bears N 45° E 46.70 ft: Telephone pole, N 10° W, 132.00 ft: Telephone pole, S 30° W, 66.70 ft: Highest point of big 3 ft. rock at a point 16 inches East of front end of rock, bears S, 17° E, 112.30 ft.

Then as a check we run: In section 35, T 44, R 31: N 45° E, 46.70 ft to the stone with cross in top: thence west and south as a check to the corner: thence

SURVEY No. 199

Sections 2-3 Town 43 N Range 31 W and 34-35 " 44 " " 31 " 4 PM.



FIELD NOTES.

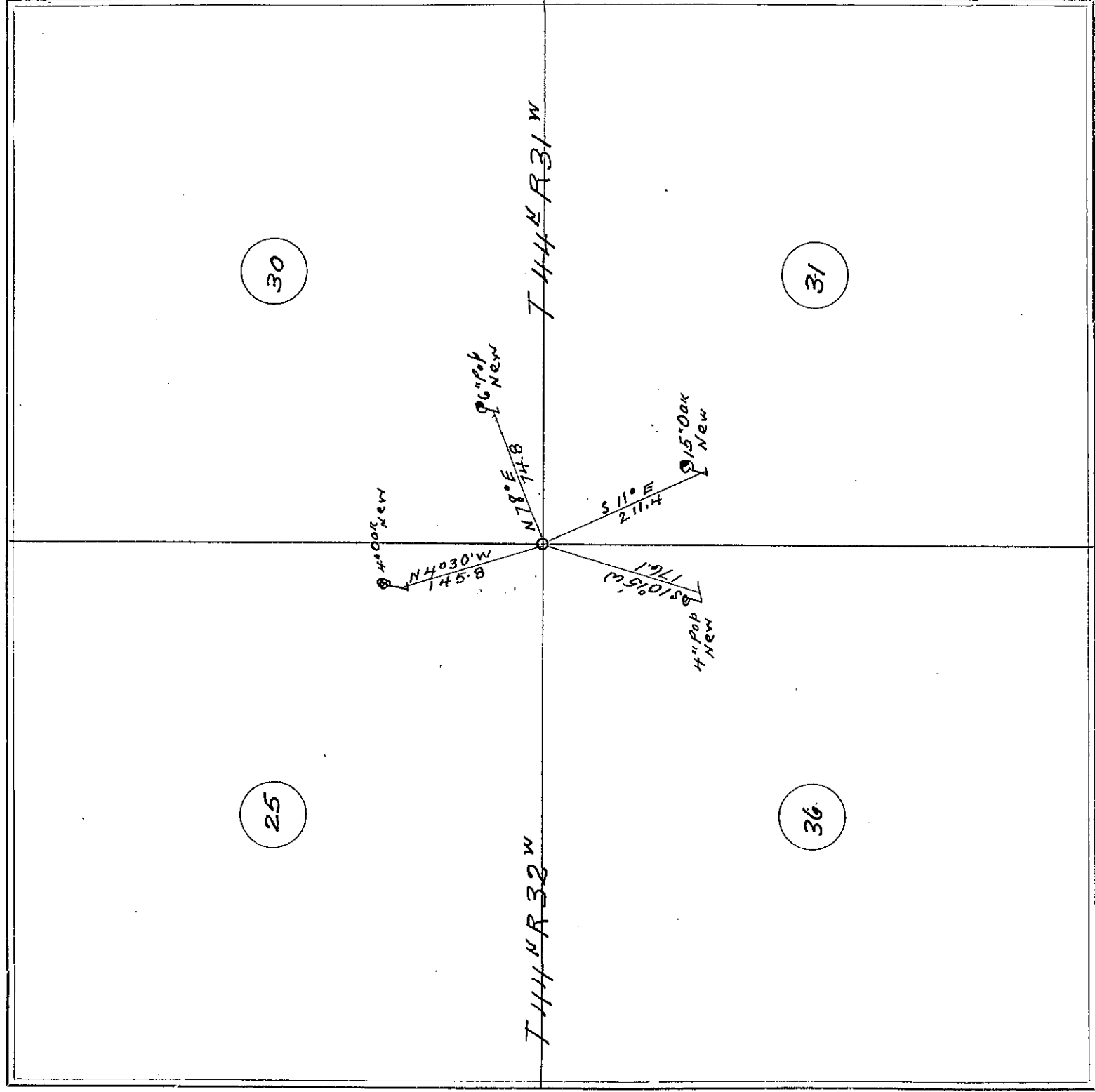
In Section 34, T 44, R 31, we run: N 10° W. 132.00 ft to the telephone pole; thence East and South as a check to the corner; thence
In Section 3, T 43 N, R 31 W, we run: S 39° W. 66.70 ft. to the second telephone pole; thence East and North as a check to the corner; thence: In Section 2, T 43 N, R 31 W, we run: S 17° E 112.30 ft. to cross (+) in big 3 ft. rock; thence West and North as a check to the corner; all at 10° variation, E.
At the corner to sections 4, 5, 8, 9, T 43 N, R 31 W, we set a small iron monument with new bearings as follows:
Fence post, N 54° E 66.30 ft.
Telephone pole, N 39° W. 37.40 ft.
Fence post S 17° W. 29.50 ft.
Cross (+) in 3 ft stone, bears S 27° E, 54.70 ft. Thence as a check we run:
In Sec. 4, T 43, R 31, N 54° E, 16.30 ft to the fence post; thence South and West as a check to the corner; thence
In Section 5, T 43 R 31, we run, N 39° W, 37.40 ft to the telephone pole; thence East and South as a check to the corner; thence

SURVEY No. 199

Section 30-31
Sections 25-36

Town 44 N
Town 44 S

Range 31 W and
Range 32 W 4 PM



FIELD NOTES.

In Sec. 3, T 43, Rg 31, we run: S 17° W. 29.50 ft to the fence post bearing, thence East and North as a check to the corner: thence In Section 9, T 43, Rg 31, we run; S 27° E 54.70 ft to the cross (w) in big stone; thence West and North as a check to the corner, all @ 10° var.

At the corner to sections 1, 6, 7, and 12, on the range line between T 43, Rg 31 and T 43, Rg 32 we set a small iron monument with new bearings as follows:

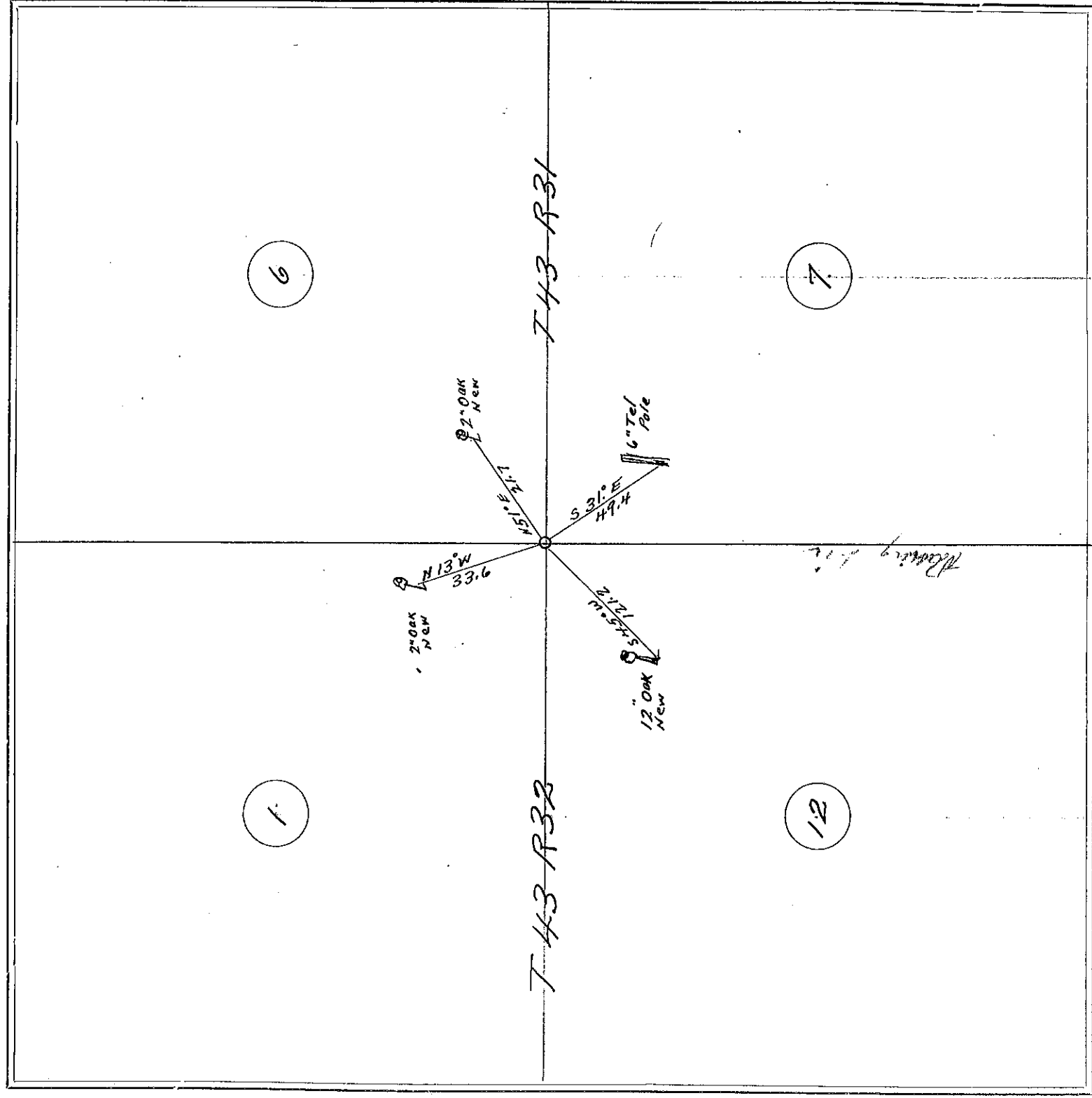
2 inch oak, N 51° E 21.70 ft;
2 inch oak, N 13° W 33.60 ft;
12 inch oak, S 45° W 121.20 ft;
Telephone pole, S 31° E 49.40 ft to flat spot at base, var. 10° E.

Then, as a check we run: In Section 26, T 43, Rg 31: N 51° E 21.70 ft to the 2 inch oak; thence North and West as a check to the corner; thence

In Section 1, T 43, Rg 32; we run: N 13° W 33.60 ft to the 2 inch oak; thence East & South as a check to the corner; thence

SURVEY No. 199

Sections 6-7 1-12 Town 43 N 43 " Range 31 W and 32 " 44 NW



FIELD NOTES.

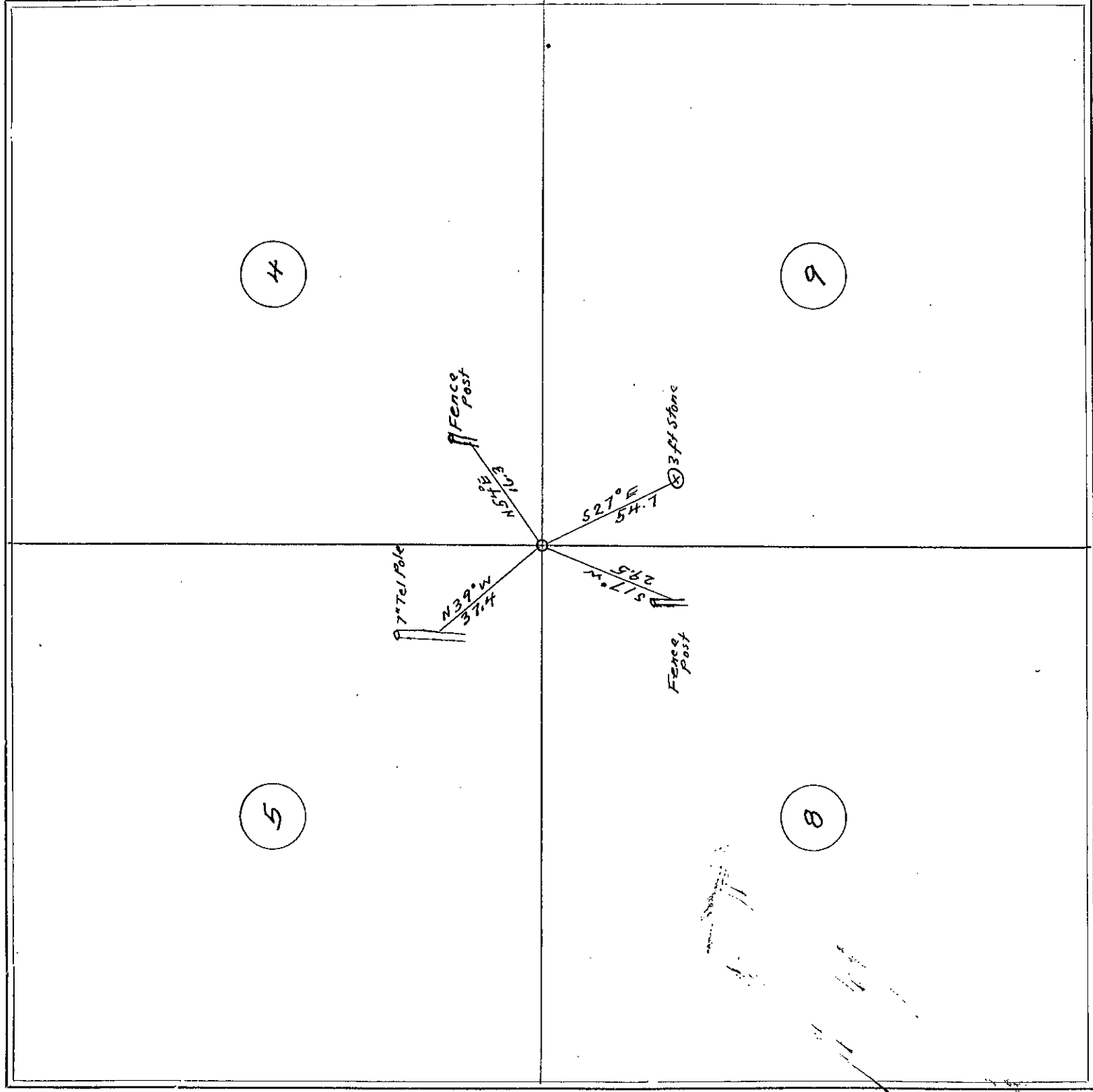
In Section 12, T43, R32, we run: S 45° W 121.20 ft. to the 12 inch oak; thence North and East as a check to the corner; thence In Section 7, T43, R31, we run: S 31° E 49.40 ft. to the telephone bearing, thence West and North as a check to the corner.

At the corner to sections 25, 30, 31, 36 on the range line between T44 N, R32 W. and T44 N, R31 W, we set a small iron monument with bearings as follows: 6. inch poplar, N 78° E 74.80 ft.; 4. inch oak, N 4° 30' W. 145.80 ft.; 4. inch poplar, S 10° 15' W. 176.10 ft.; 15. inch oak, S 11° E 211.40 ft. to flat spot at base, all at 10' variation East. Then as a check on the bearings we run:

In Sec. 30, T44, R31: N 78° E 74.80 ft. to the 6 inch poplar; thence South and West as a check to the corner; thence

SURVEY No. 199

Sections 4-5-8-9 Town 43 N Range 31 W 4 PM



FIELD NOTES.

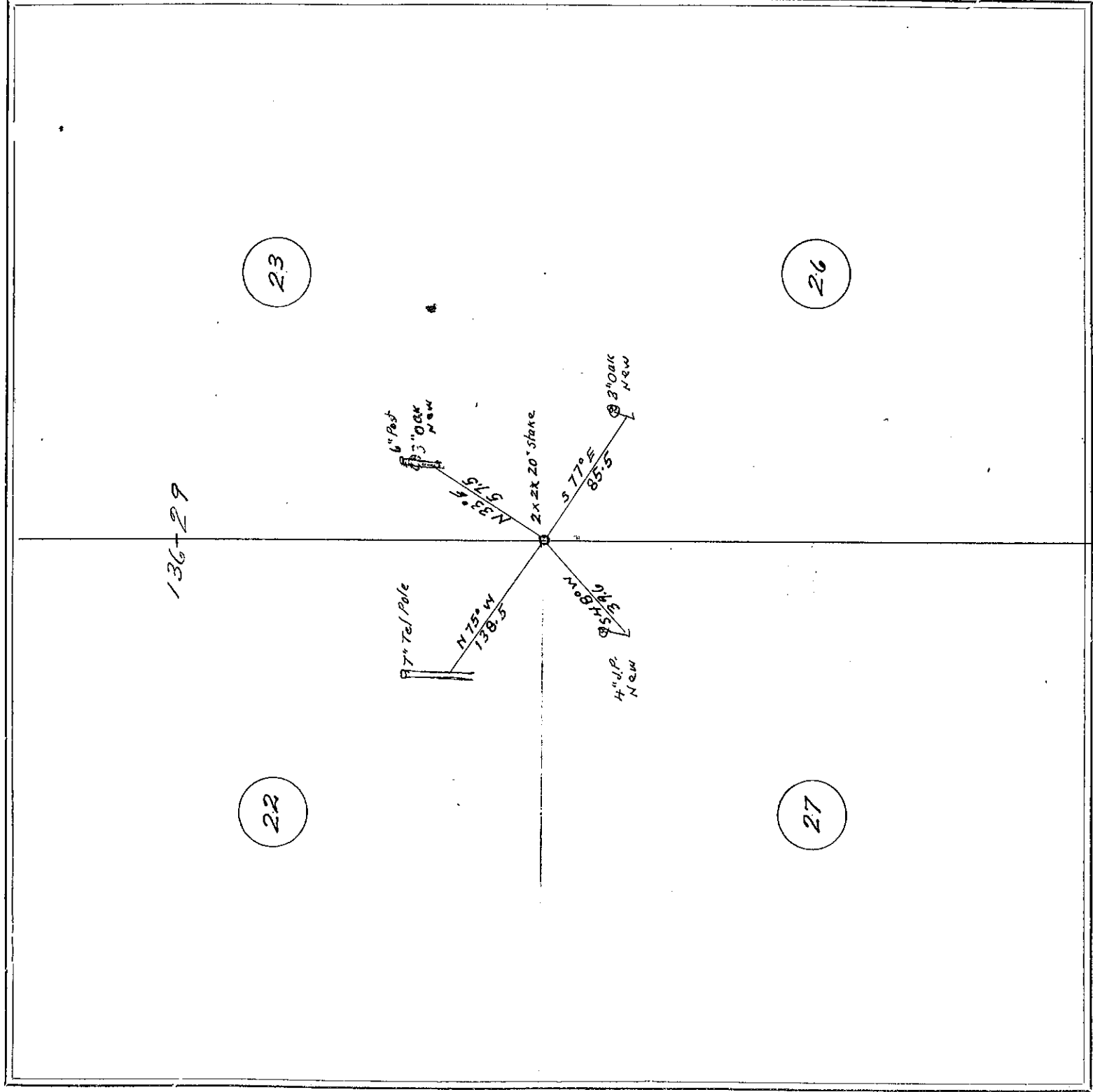
In Section 25, T 44 R 32, we run N 40° 30' W. 145.80 ft to the 4 inch oak; thence East and South as a check to the corner; thence; In Sec. 36, T 44, R 32, we run, S 100° 15' W. 176.10 ft to the 4 inch poplar; thence East and North as a check, to the corner; thence In Sec. 31, T 44, R 31, we run: S 110° E 211.40 ft to the 15 inch oak; thence West and North as a check to the corner.

Surveyed Aug 1920
Recorded Oct 1-1920.

John W. Puro.
Co. Surveyor.

SURVEY No. **200**

Sections 22-23-26-27 Town 136^N Range 29^W 5th PM



FIELD NOTES.

Survey extends over

Sections 22-23-26-27 T 136^N R 29^W 5^{PM}.

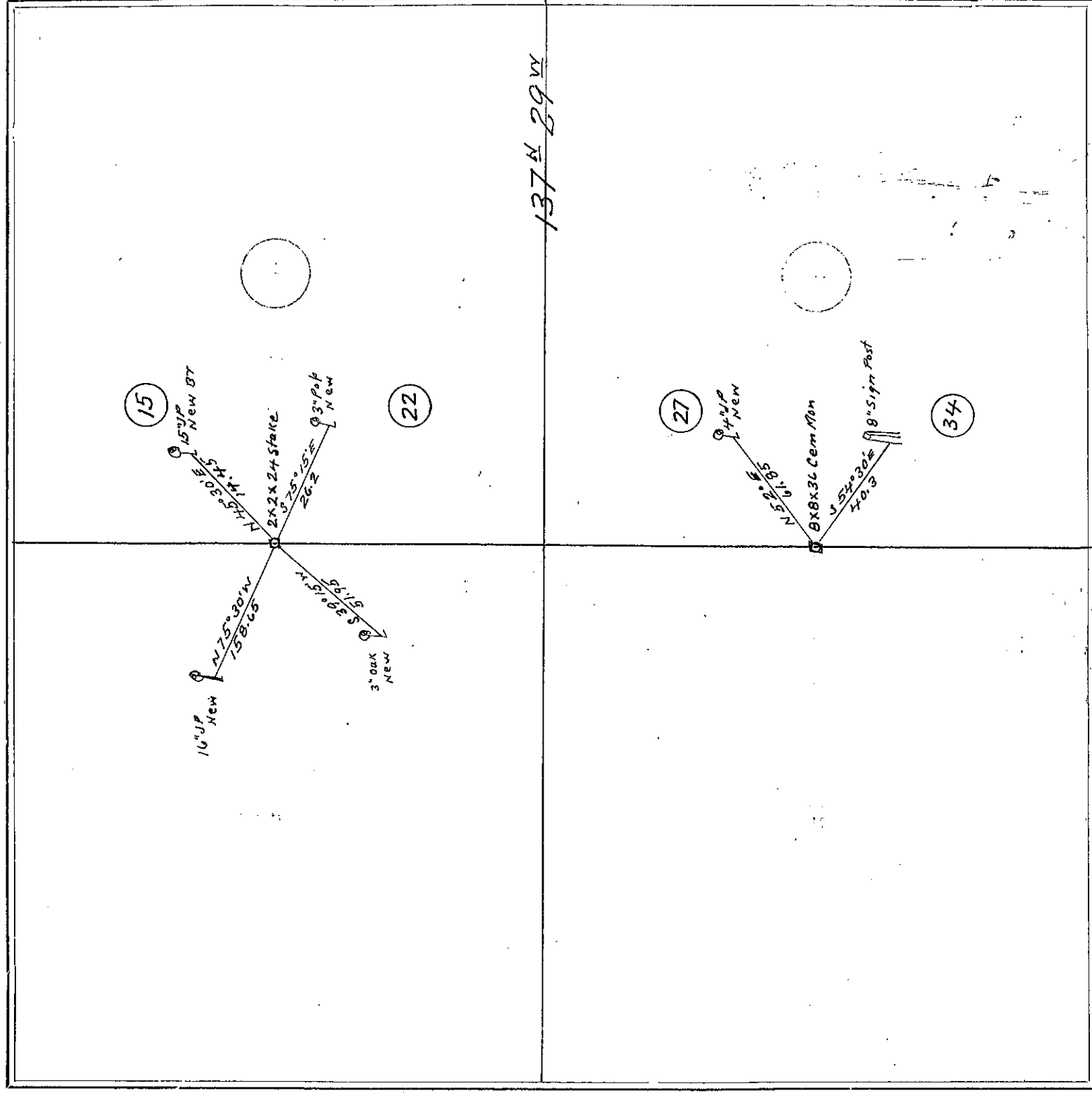
Crow Wing Co. Minn

At the corner to sections 22, 23, 26, and 27, T 136 N, Range 29 W, we set a 2 x 2 x 20 inch stake and take new bearings to preserve the point as follows: 6 inch post, N 33° E 57.50 ft. 7 inch telephone pole, N 75° W 138.50 ft. 4 inch jack pine, S 48° W 39.60 ft. 3 inch oak, S 77° E 85.50 ft. Then as a check on the same we run in section 23, T 136, R 29, N 33° E 57.50 ft. to the each bearing post, thence west and south a check to the corner; thence: In section 22, T 136, R 29 we run N 75° W 138.50 ft. to the 7 inch telephone pole, thence south and east as a check to the section corner; thence: In section 27, T 136, R 29 we run S 48° W 39.60 ft. to the 4 inch jack pine, thence north and east as a check to the corner; thence: In sec. 26, R 29 we run S 77° E 85.50 ft. to the 3 inch oak; thence north and west as a check to the corner. Variation reads 8° 30' E chained to flat spot at base of each bearing.

Witnessed Oct. 1-1920
Recorded Oct. 2-1920.

John H. Curran
Co. Surveyor.

Sections 15-22-27-34 Town 137 N Range 29 W 5 PM



FIELD NOTES.

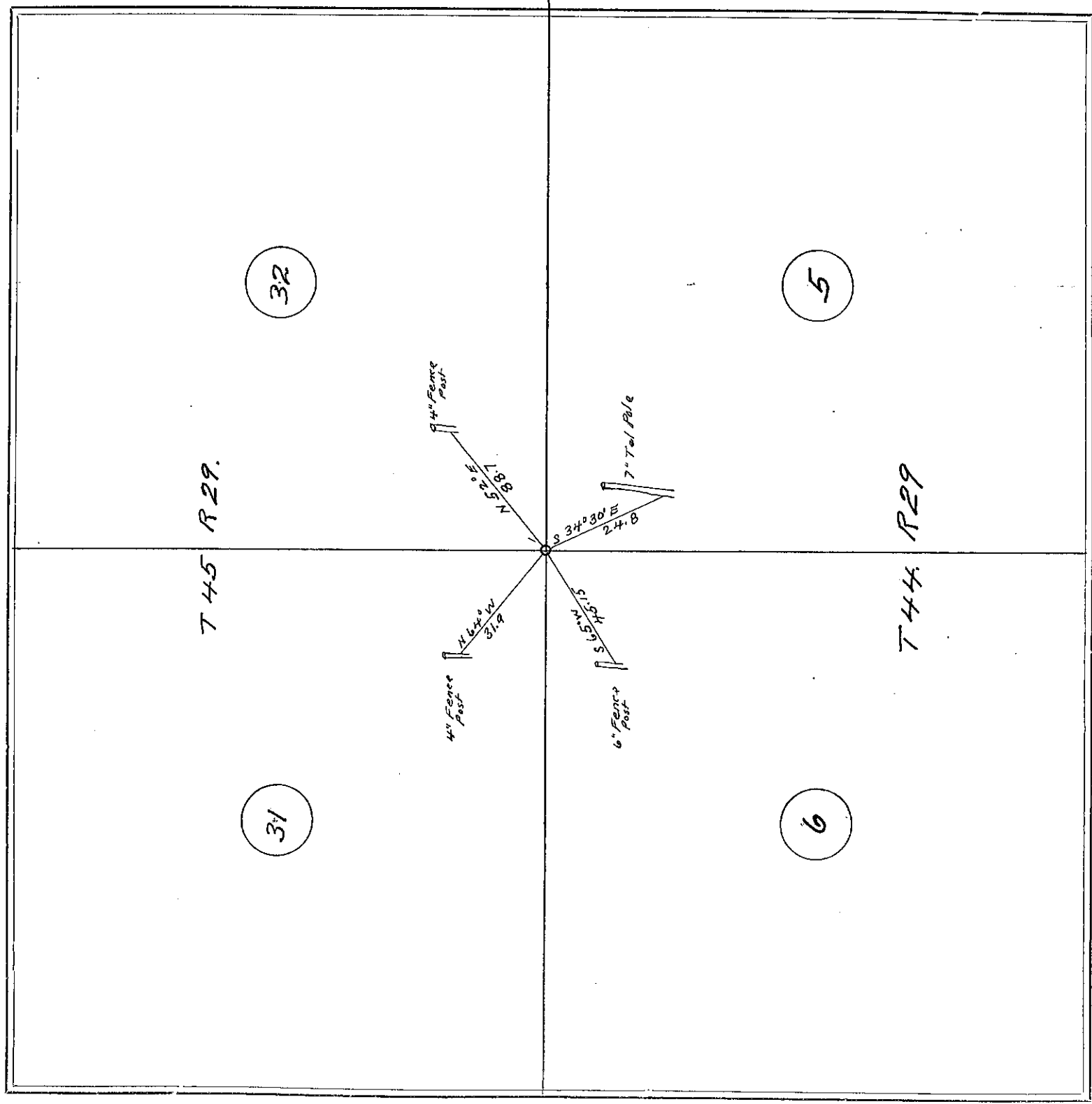
Survey extends over

Sections 15-22-27-34 T137N R29W 5PM Crow Wing Co. Minn

At the corner to sections 15, 16, 21, & 22, T137, R29, on the county line between Cass and Crow Wing Counties I set a 2x2x24 inch stake for the triple corner with new bearings as follows: 15-inch jack pine, N. 45° 30' E. 14.45 ft. 16-inch oak, S 29° 15' W. 158.65 ft. 3-inch poplar, S 75° 15' E 26.20 feet to flat spot at stake. Var. 8° 30' E. Then as a check I run: In Section 15, T137, R29 N. 45° 30' E 14.45 ft to the 15-inch jack pine, thence south and west as a check to the corner; thence in Sec. 22, T137, R29 I run: S 75° 15' E, 26.20 ft. together 3-inch poplar, thence North and west to check on corner, thence check on the N.W. and S.W. trees and find same correct. At the corner to sections 27, 28, 33, 34, T137, R29, I find the 8x8x36 inch cement monument broken off. I replace same and make new bearings, being: 4-inch jack pine, N 52° E 61.85 ft. 8-inch sign post, S 54° 30' E 49.30 ft. 8° 30' var. Then to check I run: In Sec. 27, T137, R29: N 52° E 61.85 ft to the 4-inch jack pine; thence South and West to check on corner; thence in Sec. 34: T137, R29 I run S 54° 30' E 49.30 ft to the sign post; thence North & West to check on corner. Surveyed - Oct 1-1928. Recorded - Oct 2-1928.

SURVEY NO. 202

Section 5-6 " 31-32 Town 44 " Range 29 W and 44 PM " 29 " 29 "



FIELD NOTES.

Survey extends over

Sections 5-6 T 44 R 29 31-32 T 45 R 29 Crow Wing Co Minn

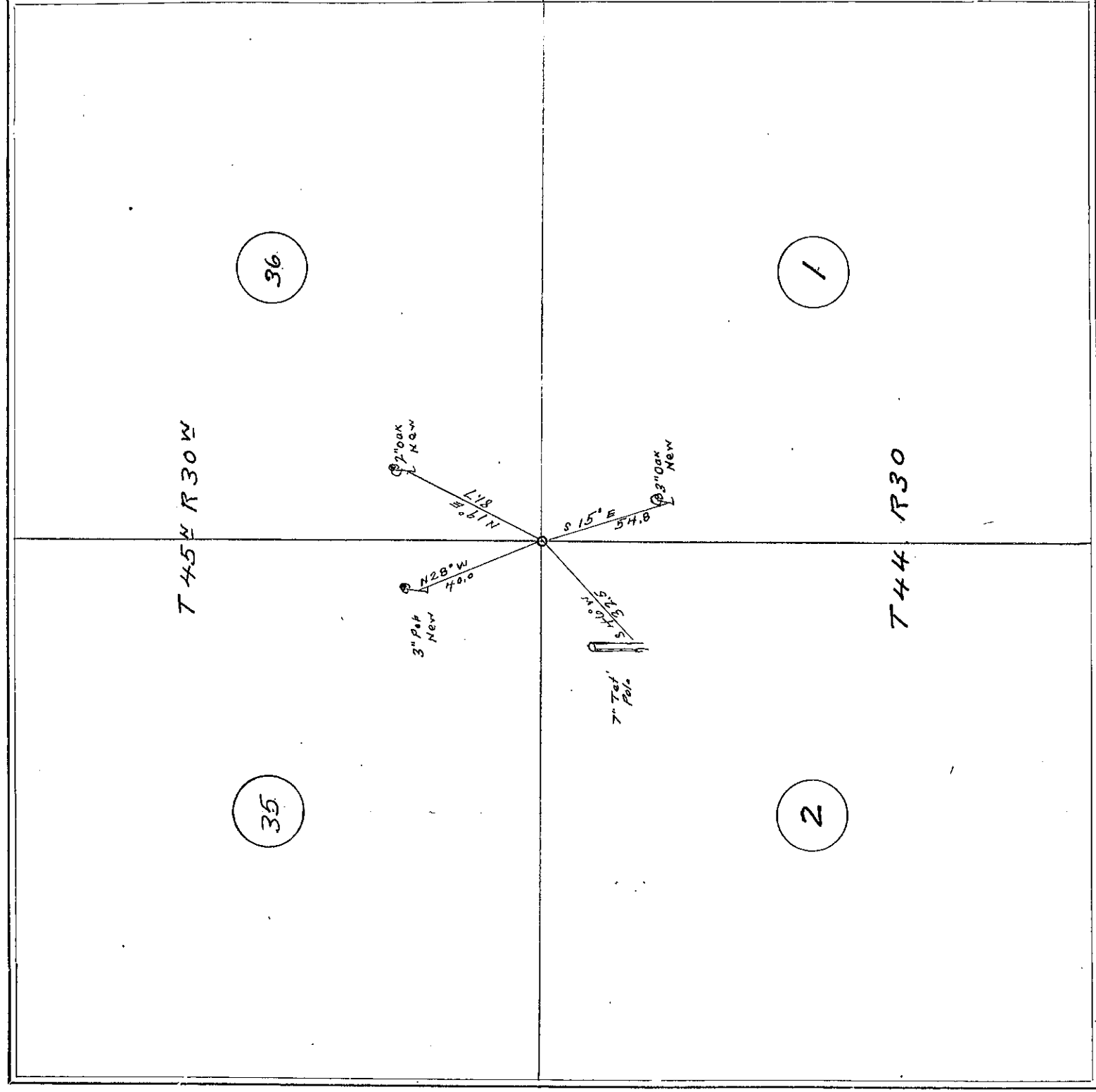
At the corner to Sec. 5, 6, 31, and 32, on the town line between Twp. 44 and 45 N. Rg. 29 W. we set an iron monument being a 3/4 by 10 inch iron, set it's full length in the ground in the center of a graded road running East & West and another graded road heading North. We take new bearings as follows: 4 inch fence post N 52° 30' E 38.70 ft. 4 inch fence post, N 64° 0' W. 31.90 ft. 6 inch fence post, S 34° 30' E 24.80 ft. 1 inch telephone pole, S 34° 30' E 24.80 ft. Then as a check run: In Sec. 32, T 45, R 29, N 52° E 38.70 ft to the 4 inch fence post: thence South and West to the corner: thence: In Sec. 31, T 45, R 29, fence run: N 64° 0' W. 31.90 ft to the 4 inch fence post: thence South and East as a check to the corner: thence: In Sec. 6, T 44, R 29, fence run: S 65° 0' W. 45.15 ft to the 9 inch fence post: thence North and East as a check to the corner: thence: In Sec. 5, T 44, R 29, fence run S 34° 30' E 24.80 ft to the 7 inch telephone pole: thence West and North as a check to the corner, all at 10° Var. E.

Surveyed Aug 1920
Recorded Oct 8, 1920.

John W. Curson
Co. Surveyor

SURVEY No. 203

Sections 1-2 35-36 Town 44 N Range 30 W and
" " 45 " 44 NW



FIELD NOTES.

Survey extends over

Sections 1-2-5-6-9-10-15-16-19-20-29-30-7-44-7-30 and

31-32-35-36-7-45-7-30 (row wing Co. Minn)

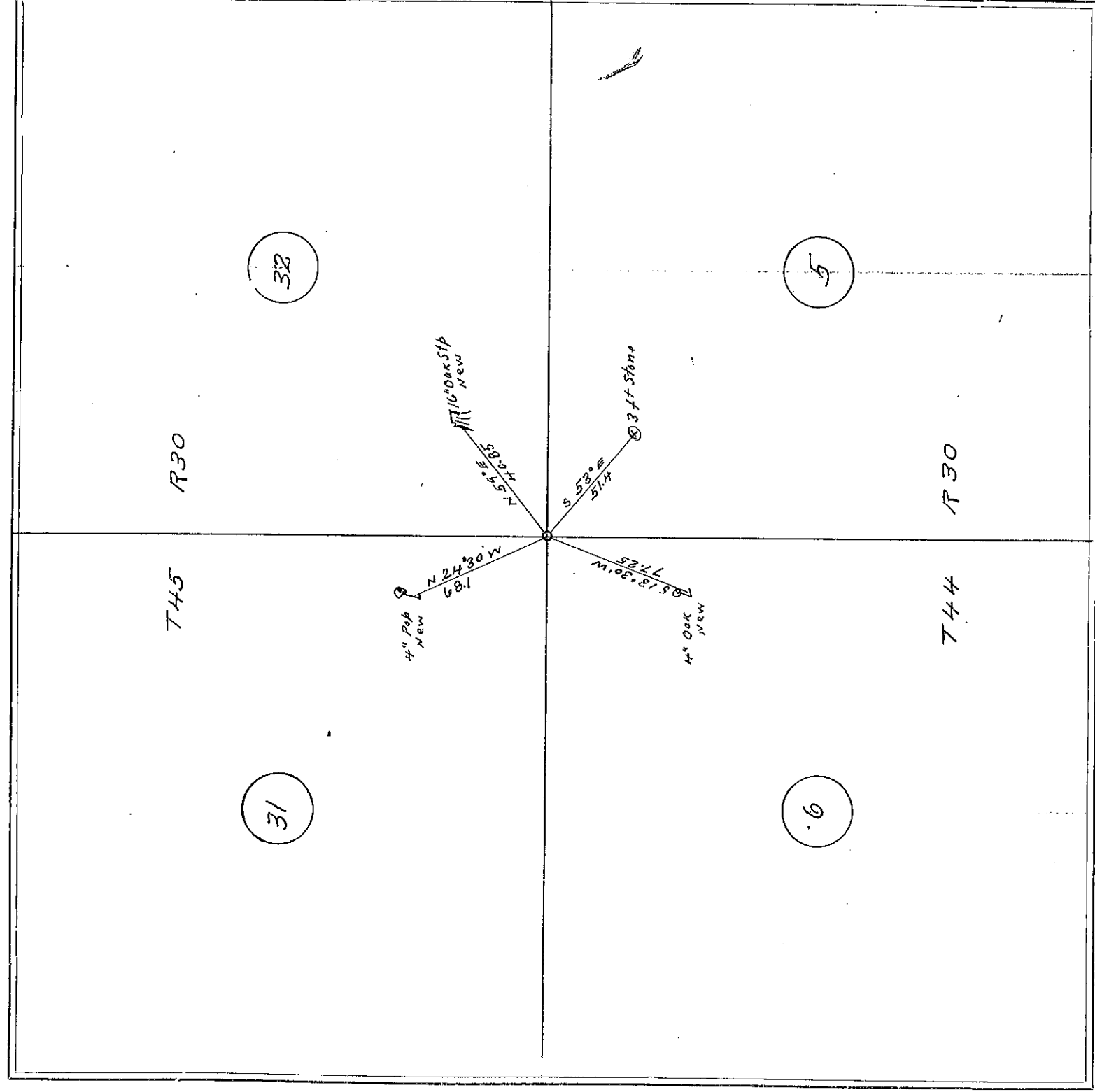
At the corner to sections 1, 2, 35, & 36, on the town line between Twp. 44 N, Rg 30 W. and Twp 45 N Rg 30 W, we set an iron monument being a 3/4 x 10 inch iron driven its full length in the ground in the center of the road crossing where road had N. S. E. & W. and take new bearings as follows: 2 inch oak, N 19° E, 81.70 ft. 3 inch poplar, N 28° W, 40.00 ft; 7 inch telephonic pole, S 46° W. 32.50 ft; 3 inch oak, S 15° E, 54.80 ft. Then as a check run: by section 36, T 45, Rg 30, N 19° E, 81.70 ft. to the 2 inch oak, thence West and South as a check to the corner, thence: In Sec. 35 T 45, Rg 30, run: N 28° W. 40.00 ft to the 3 inch poplar; thence East and South as a check to the corner; thence: In Sec. 2, T 44, Rg 30 we run: E 46° W. 32.50 ft. to the 7 inch telephonic pole; thence North and East as a check to the corner; thence: In Sec. 1, T 44, Rg 30, we run: S 15° E 54.80 ft to the 3 inch oak, thence west and north as a check to the corner: var. 10° E. At the corner to sections 5, 6, 31 and 32, on the town line between Twp 44 N, Rg 30 W, and Twp 45 N Rg 30 W, we set an iron monument, being a 3/4 by 10 inch iron set

SURVEY No. 203

Sections 5-6
31-32

Town 44^N
45"

Range 30^W
30" 14 PM



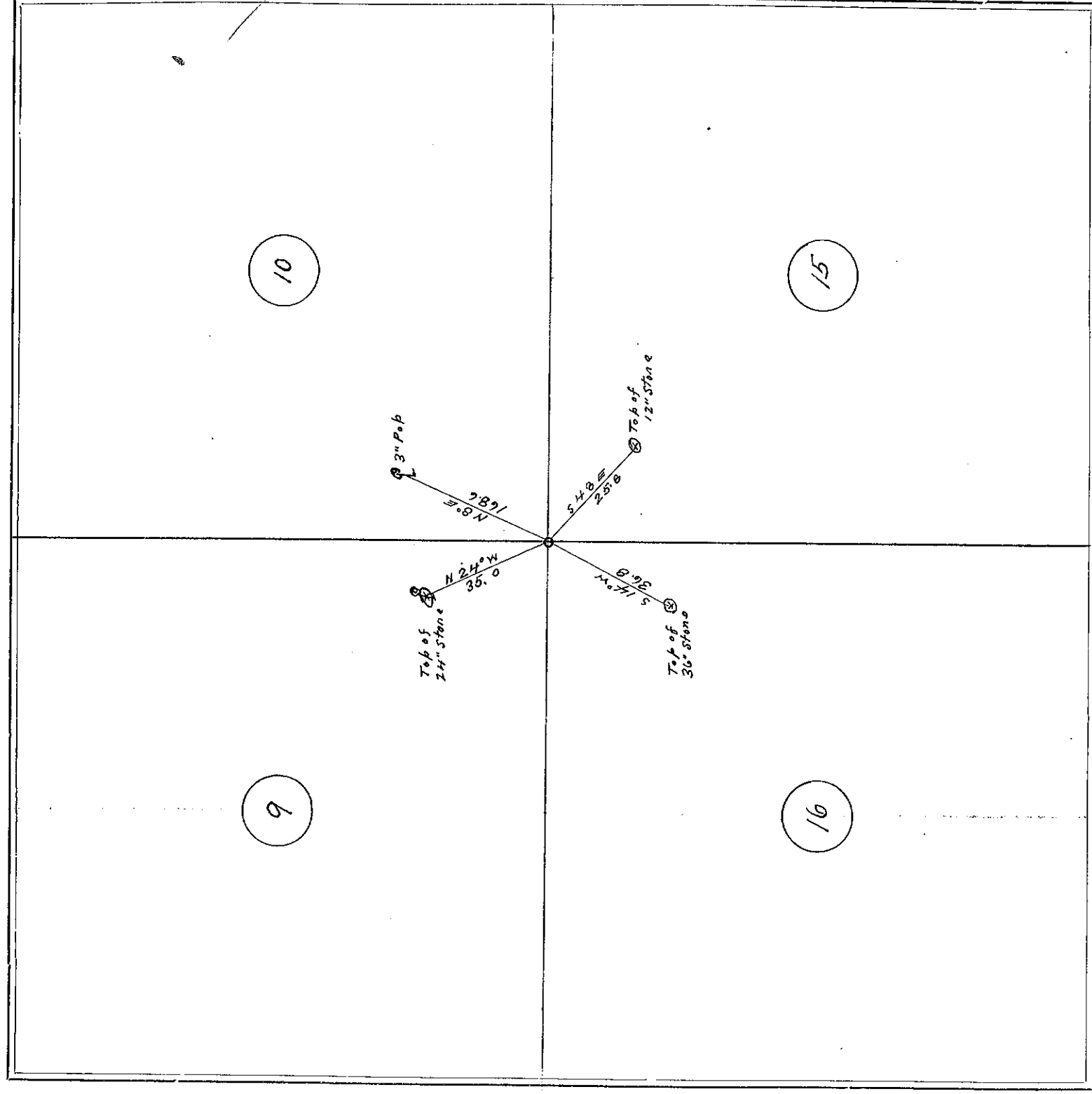
FIELD NOTES.

its full length in the ground in the center of the road crossing where roads lead N & S, E & W. and take new bearings as follows:
16 inch stump, N 59° E 40.85 ft.
4 inch poplar, N 24° 30' W, 68.16 ft.
4 inch oak, S 13° 30' W, 177.25 ft.
N.W. corner of a 3 ft. stone, S 53° E 51.40 ft.
Then as a check we run:
In Sec. 32, T 45, R 30: N 59° E 40.85 ft to the 16 inch oak stump; thence South & West as a check to the corner; thence: In Sec. 31, T 45, R 30, we run: N 24° 30' W 68.10 ft to the 4 inch poplar; thence East & South as a check, to the corner; thence
In Sec. 6, T 44, R 30, we run: S 13° 30' W 177.25 ft to the 4 inch oak, thence East & North as a check, to the corner; thence
In Sec. 5, T 44, R 30 we run: S 53° E 51.40 ft to the N. W. corner of a big 3 foot stone; thence North and west, as a check, to the corner.
Variation reads 10° E.
At the corner to sections 9, 10, 15, & 16, T 44, R 30, we set an iron monument being a 3/4 x 10 inch iron, set its full length in the ground with new bearings as follows:
13 inch poplar, N 8° E 168.60 ft.

Section S 9-10-15-16

Town 44 N

Range 30 W 44 PM



FIELD NOTES.

top of 24 inch stone, N 24° W. 35.00 ft.
 center of top of 36 inch stone, S 14° W 36.80 ft.
 center of top of 42 inch stone, S 48° E 25.80 ft.
 Then - as a check - we run:
 In Sec. 10, T 44, R 30: N 8° E 168.60 ft. to the
 3 inch square; thence West and South as
 a check, to the corner: thence
 In Sec. 9 T 44, R 30, we run: N 24° W.
 35.00 ft. to center of top of a 24 inch stone -
 thence East & South back check, to the corner.
 Hence:

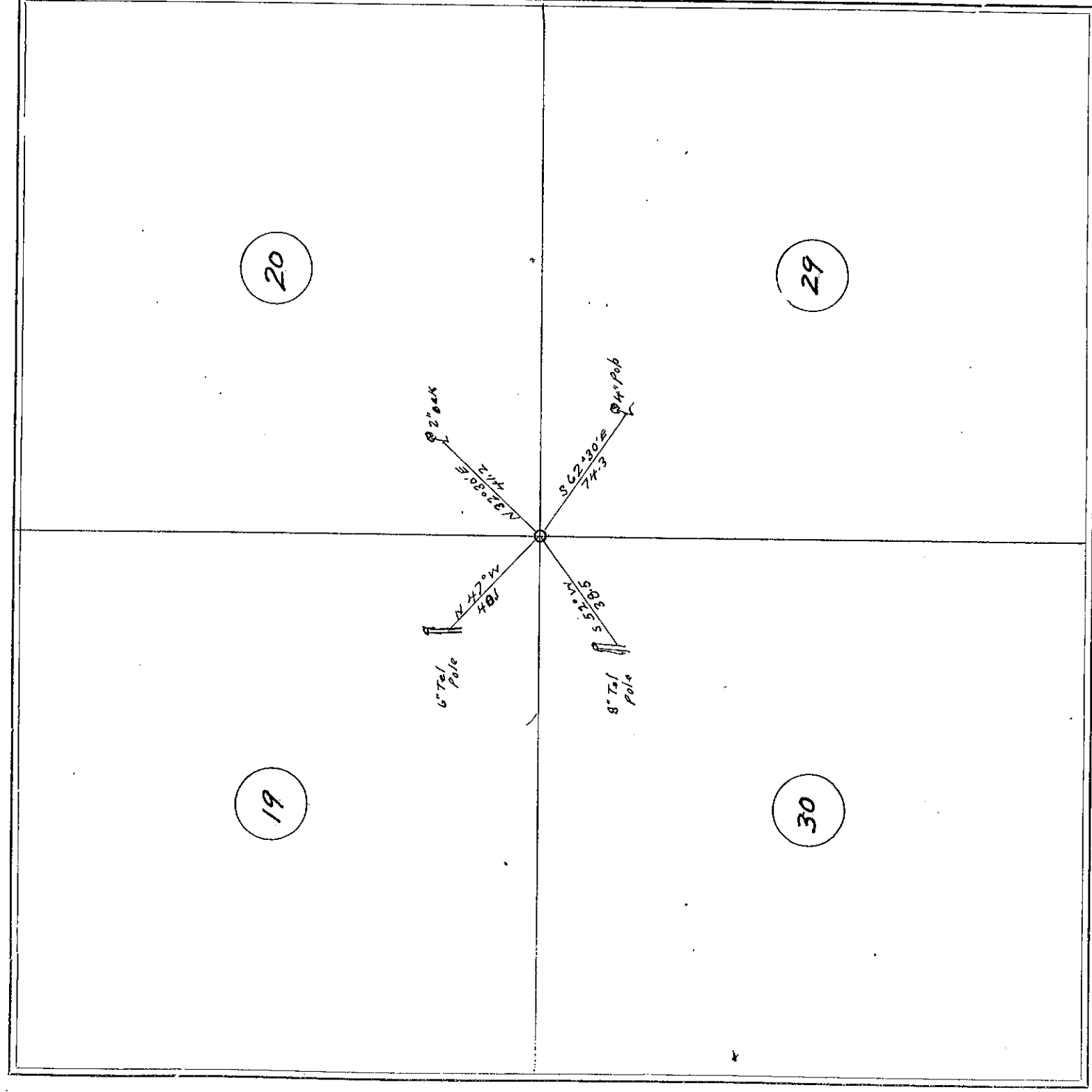
In Sec. 16, T 44, R 30 we run: S 14° W.
 36.80 ft. to the center of top of the 36 inch
 stone; thence East & North as a check, to
 the corner: thence
 In Section 15, T 44, R 30 we run: S 48° E
 25.80 ft. to the center of the top of the 42
 inch stone; thence North and West as a
 check, to the corner, at 10° var. East.

At the corner to sections 19, 20, 29, 30, T 44, N,
 R 30 W, we drive an iron monument, being
 a 3/4 x 10 inch iron, set its full length in
 the ground in the center of an East and West
 road, at a point where a poorly built road
 crosses North, and where a hand-spread
 road is laid: the road leading south has
 been ditched on either side. It is a crooked

SURVEY No. 203

Section 5 19-20-29-30 Town 44 N

Range 30 W. 44



FIELD NOTES.

rod runs south - westerly and southerly along the west side of the road leading south. We mark new bearings to the iron section corner as follows:

2 inch oak, N 32° 30' E, 41.20 ft.
6 inch telegraph pole, N 47° 0' W, 40.10 ft.
8 inch telegraph pole, S 52° 0' W, 38.50 ft.
4 inch poplar, S 62° 30' E, 74.30 ft.

Then as a check to the bearings we run in section 29, T 44, R 30: N. 32° 30' E 41.20 ft to the 2 inch oak; thence West and South as a check, to the corner; thence:

In Sec. 19, T 44, R 30 we run: N 47° W 40.10 ft. to the 6 inch telegraph pole; thence South and East as a check, to the corner. The ace:

In Sec. 30, T 44, R 30 we run, S 52° W, 38.50 ft to the 8 inch telegraph pole; thence North and East as a check, to the corner; thence:

In Sec. 29, T 44, R 30 we run S 62° 30' E 74.30 ft. to the 4 inch poplar; thence North & East as a check, to the corner, all at 10° var.

Surveyed - Aug, 1920.
Recorded - Oct. 13-1920.

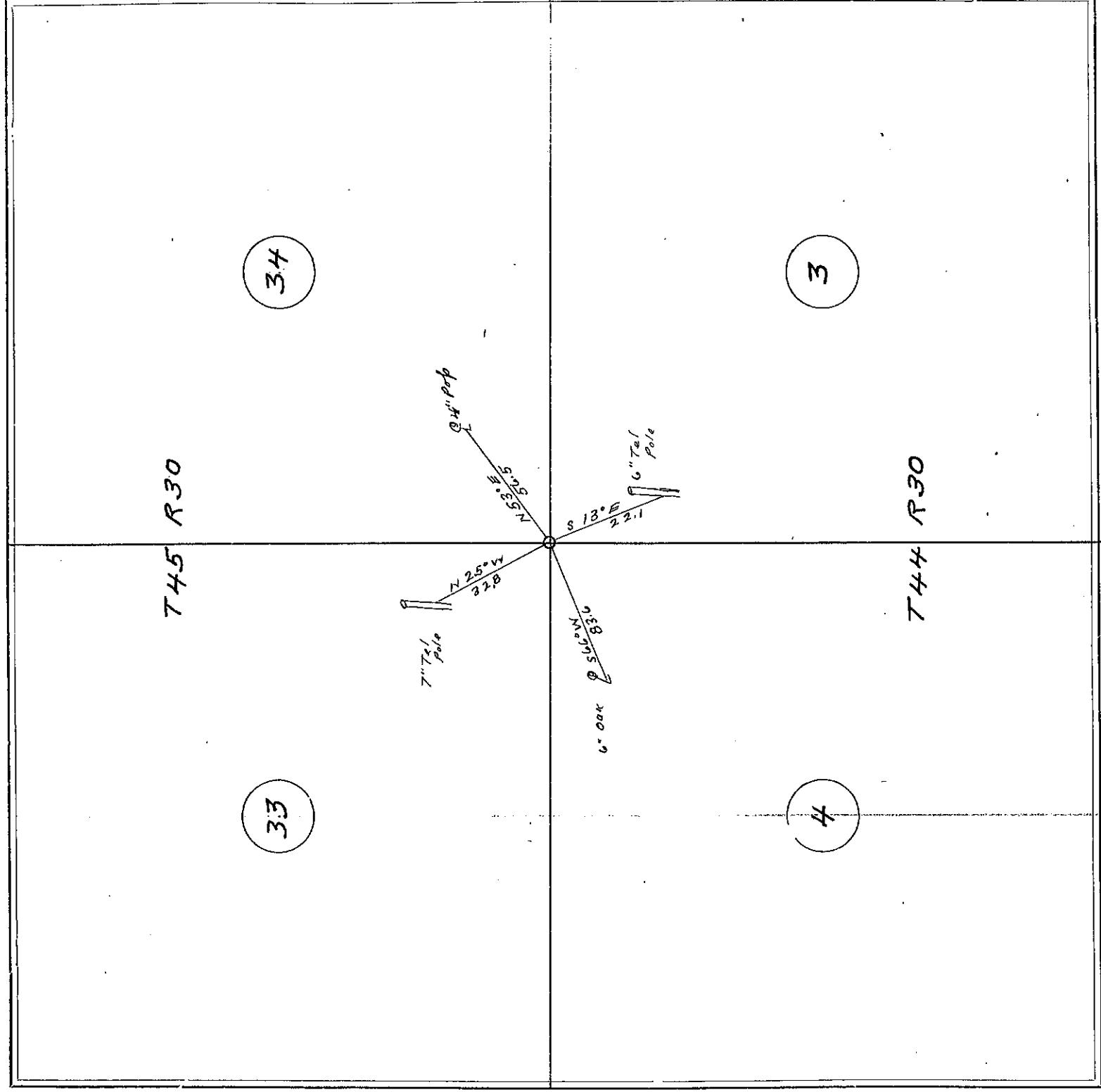
John W. Curro.
Co. Surveyor.

SURVEY No. 204

Section S 3-4
33-34

Town 44 N
45"

Range 30 W and
30 " 44 PM



FIELD NOTES.

Survey extends over

Sections - 3-4-7-8-11-12-13-14-17-18-21-22-27-28 T 44, R 30 also

" 33-34, T 45, R 30. Crow Wing Co Minn

At the corner to sections 3, 4, 33 & 34, on the town line between T 44 N, R 30 W, and T 45 N, R 30 W, we set an iron monument being a $3/4 \times 10$ inch iron driven its full length in the center of a graded east & west road at a point where another graded road had North.

We mark new bearings as follows:

4 inch pole to N 53° E 56.50 ft. 32.80 ft.

7 inch telephone pole, N 25° W 22.10 ft.

6 inch oak, S 66° W 83.60 ft.

6 inch telephone pole, S 13° E 22.10 ft.

In Sec. 34, T 45, R 30: N 53° E 56.59 ft. to the corner.

thence South & west, as a check to the corner.

thence: In Sec. 33, T 45, R 30 we run: N 25° W, 32.80 ft.

to the 7 inch telephone pole: thence East and South

as a check to the corner: thence: In Sec. 4,

T 44, R 30, we run: S 66° W, 83.60 ft. to the 6 inch

oak: thence North & East as a check to the corner.

thence: In Sec. 3, T 44, R 30 we run: S 13° E 22.10 ft.

to the 6 inch telephone pole: thence West and

North as a check to the corner. 10° var.

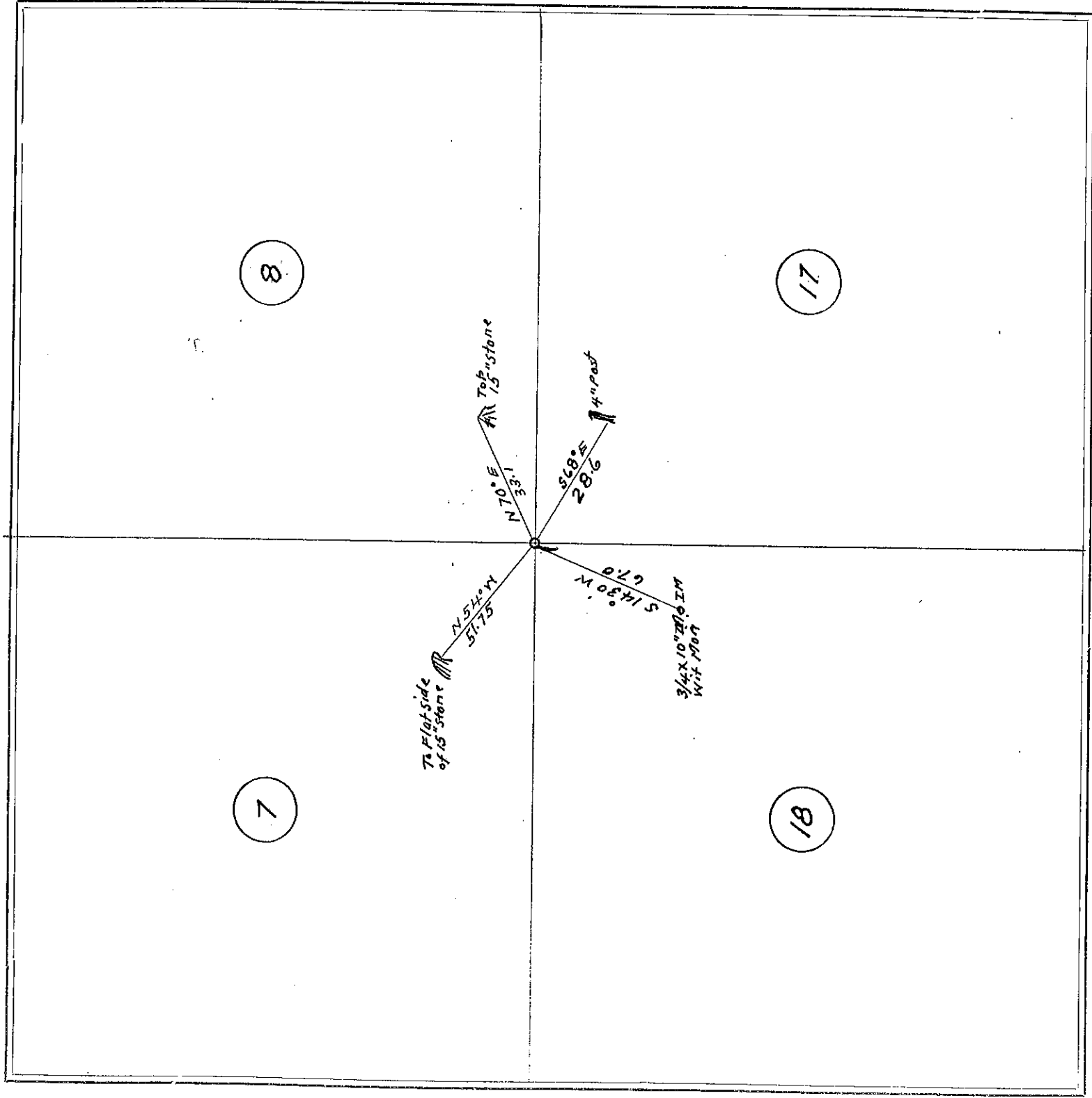
At the corner to sections 11, 12, 13, & 14, T 44, R 30, we drive a $3/4 \times 10$ inch iron monument in the center of the crooked North & South road.

SURVEY No. 204

Section 5 7-8-17-18

Town 44 N

Range 30 W 4 PM



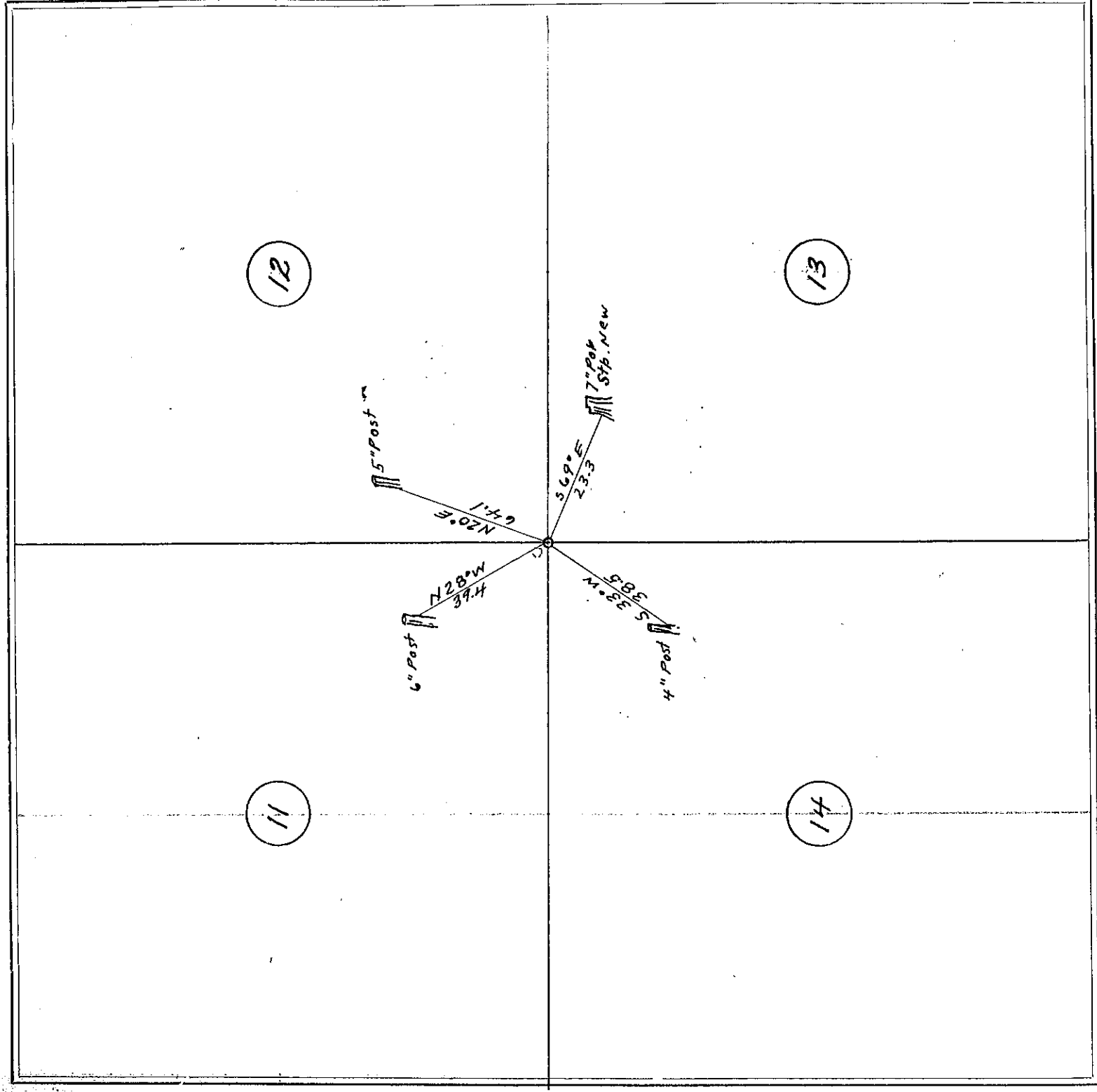
FIELD NOTES.

This is a temporary corner with bearings as follows:
 15 inch post, N 20° E 64.10 ft.
 6 inch post, N 28° W. 39.40 ft.
 4 inch post, S 33° W. 38.50 ft.
 4 inch poplar stump, S 69° E 23.30 ft.
 Then a check line run:
 Sec. 12, T 44, R 30: N 20° E 64.10 ft. to the 5 inch post; thence west & south as a check to the corner; thence
 Sec. 11, T 44, R 30 we run: N 28° W 39.40 ft. to the 6 inch post; thence East & South as a check to the corner; thence
 Sec. 14, T 44, R 30, we run S 33° W. 38.50 ft. to the 4 inch post; thence East and North as a check to the corner; thence
 Sec. 13, T 44, R 30 we run: S 69° E 23.30 ft. to the 4 inch poplar stump; thence North and West as a check to the corner.
 Our iron monument marks what appears to be the section corner and we want the point preserved for the benefit of future surveys.
 Dec. 10° E.

At the corner to sections 7, 8, 17, & 18 T 44, R 30 we set an iron monument being a 3/4 x 10 inch iron set its full length in the center of a 10' x 10' road N. & S. at a point where another

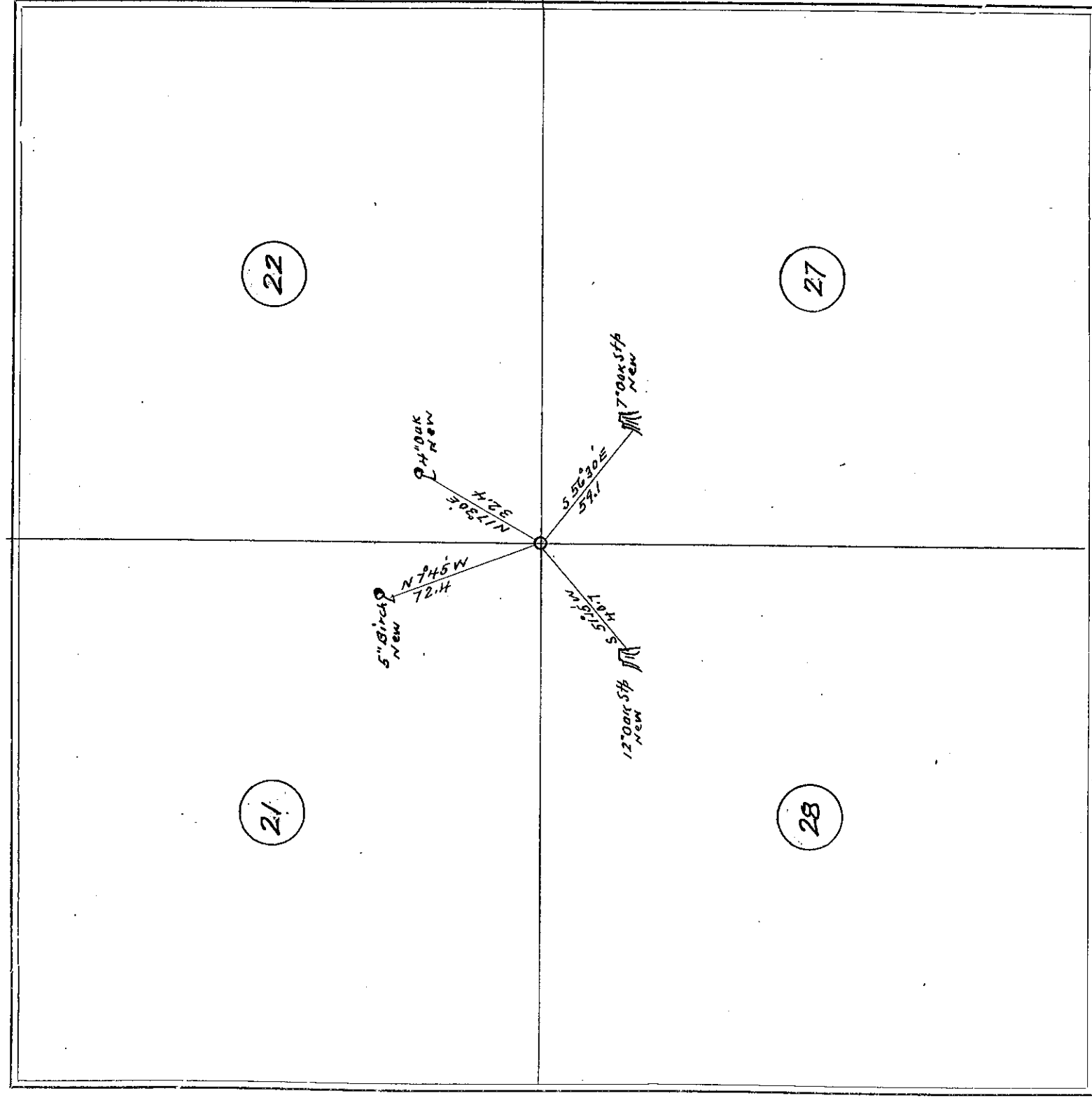
SURVEY No. 204

Section S 11-12-13-14 Town 44 N Range 30 W 4 P.M.



FIELD NOTES.

road leads West and take new bearings as follows:
~~peak~~ peak top of 15 inch stone, $N 70^{\circ} E$ 33.10 ft.
 flat side of 15 inch stone, $N 54^{\circ} W$ 51.75 ft. $3/4 \times 10$
 inch iron witness monument $S 14^{\circ} 30' W$ 67.0 ft
 4 inch post, $S 68^{\circ} E$ 28.60 ft. Then as a check
 to the bearings we run. In sec. 8, T 44, R 30:
 $N 70^{\circ} E$ 33.10 ft. to the peak top of the 15 inch
 stone: thence South and West do a check to the
 corner: thence: In sec. 7, T 44, R 30 - we run
 $N 54^{\circ} W$ 51.75 ft. to the flat side of the 15 inch
 stone: thence South and East as a check to
 the corner: thence: In section 18, T 44, R 30
 we run $S. 14^{\circ} 30' W$ 67.00 ft. to the $3/4 \times 10$ inch
 iron witness monument: thence East & North
 as a check to the corner: thence $S. 71$
 $17^{\circ} T 44$, R 30 we run: $S 68^{\circ} E$ 28.60 ft. to the
 4 inch post: thence North and West as a
 check. To the corner, all at a var. of $10^{\circ} E$.
 At the corner to sec. 21, 22, 27, 28, 71 #4,
 R 30 we set an iron monument being a $3/4 \times 10$
 inch iron post its full length in the
 ground in the center of a graded road East
 West & South where an old road leads North.
 We take new bearings as follows:
 4 inch oak $N. 17^{\circ} 30' E$ 32.40 ft.
 4 inch oak stump $S. 56^{\circ} 30' E$ 59.10 ft.

SURVEY NO. 204Sections 21-22-27-28Town 44 NRange 30 W - 4th PM.

FIELD NOTES.

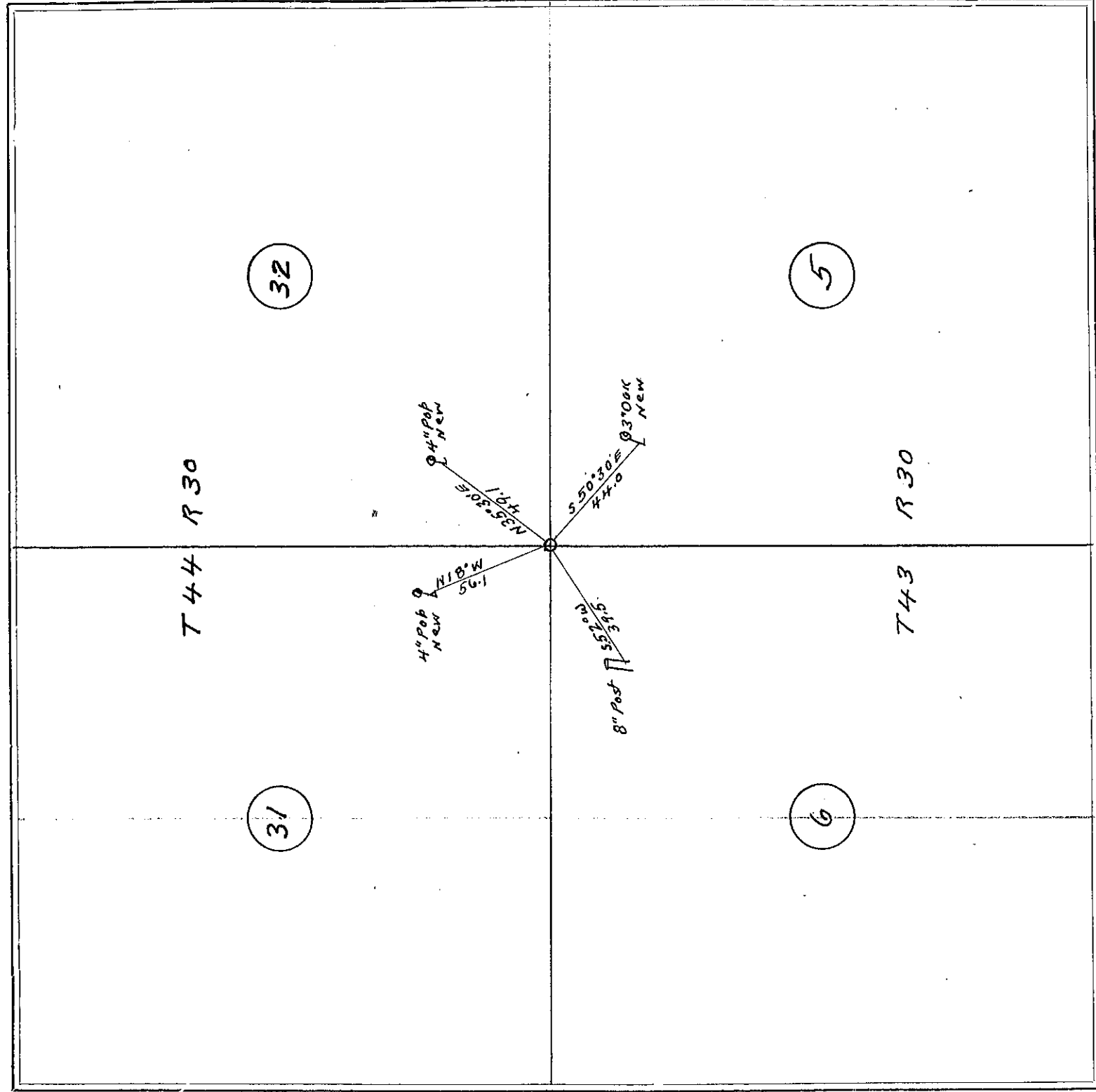
Then as a check we run:
 In Sec 27, T 44, R 30, N 17° 30' E 32.40 ft to the
 4 inch oak; thence West & saved as a check
 to the corner; thence:
 In Sec 21, T 44, R 30 we run N 7° 45' W 77.40 ft
 to the 5 inch birch; thence East & saved
 as a check to the corner; thence:
 In Sec 28, T 44, R 30 we run S 51° 15' W
 40.70 ft to the 12 inch oak stump; thence
 North & East as a check to the corner; thence:
 In Sec 27, T 44, R 30 we run S 56° 30' E
 59.10 ft to the 7 inch oak stump; thence
 North & West as a check to the corner all
 at 100 var.

Sec 21 eye & checked and finished Oct 16-1920
 Recorded Oct-16-1920

John H. Curro.
 Co. Surveyor.

SURVEY No. 205

Sections 5-6 31-32 Town 43 N Range 30 W and 44 N



FIELD NOTES.

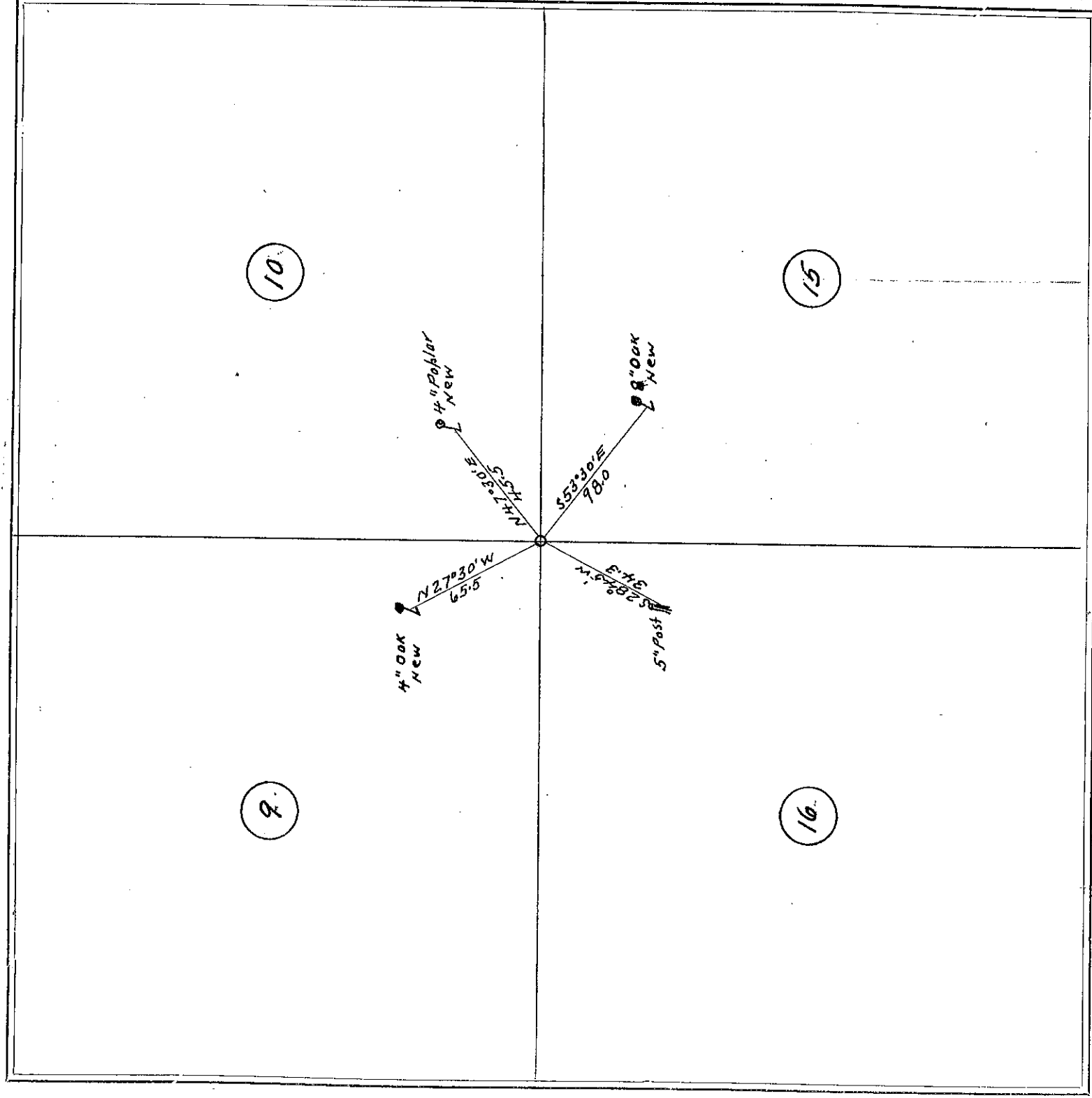
Survey extends over

Sections 5-6-9-10-15-16-17-18-19-20 T 43. R 30 and 31-32 T 44 R 30 Crow Wing Co Minn

At the corner to sections 5, 6, 31, & 32, on the town line between Town 43, R 30, and Town 44, R 30, there is a sharp point of 15' line where sticking up in the west with a black of a matted road leading north & south and in order to preserve this corner I take new bearings as follows:
 4 inch poplar, N 35° 30' E 49.10 ft.
 4 " " N 18° W 56.10 ft.
 8 " yewy post, S 52° 30' W 39.50 ft.
 3 inch oak S 50° 30' E 44.10 ft. Then as a check run In Sec 32, T 44 R 30, N 35° 30' E 49.10 ft to the 4 inch poplar: thence West & South as a check to the corner: thence In Sec. 31 T 44, R 30. wye run: N 18° W. 56.10 ft. to the 4 inch poplar: thence East & South as a check to the corner: thence In Sec. 6, T 43, R 30 wye run: S 52° W 39.50 ft to the 8 inch yewy post: thence North and East as a check to the corner: thence In Sec. 5, T 43, R 30 wye run: S 50° 30' E 44.00 ft to the 3 inch oak: thence North & West as a check to the corner. all as 10° var.

SURVEY No. 205

Section 5 9-10-15-16 Town 43 N Range 30 W 4 PM

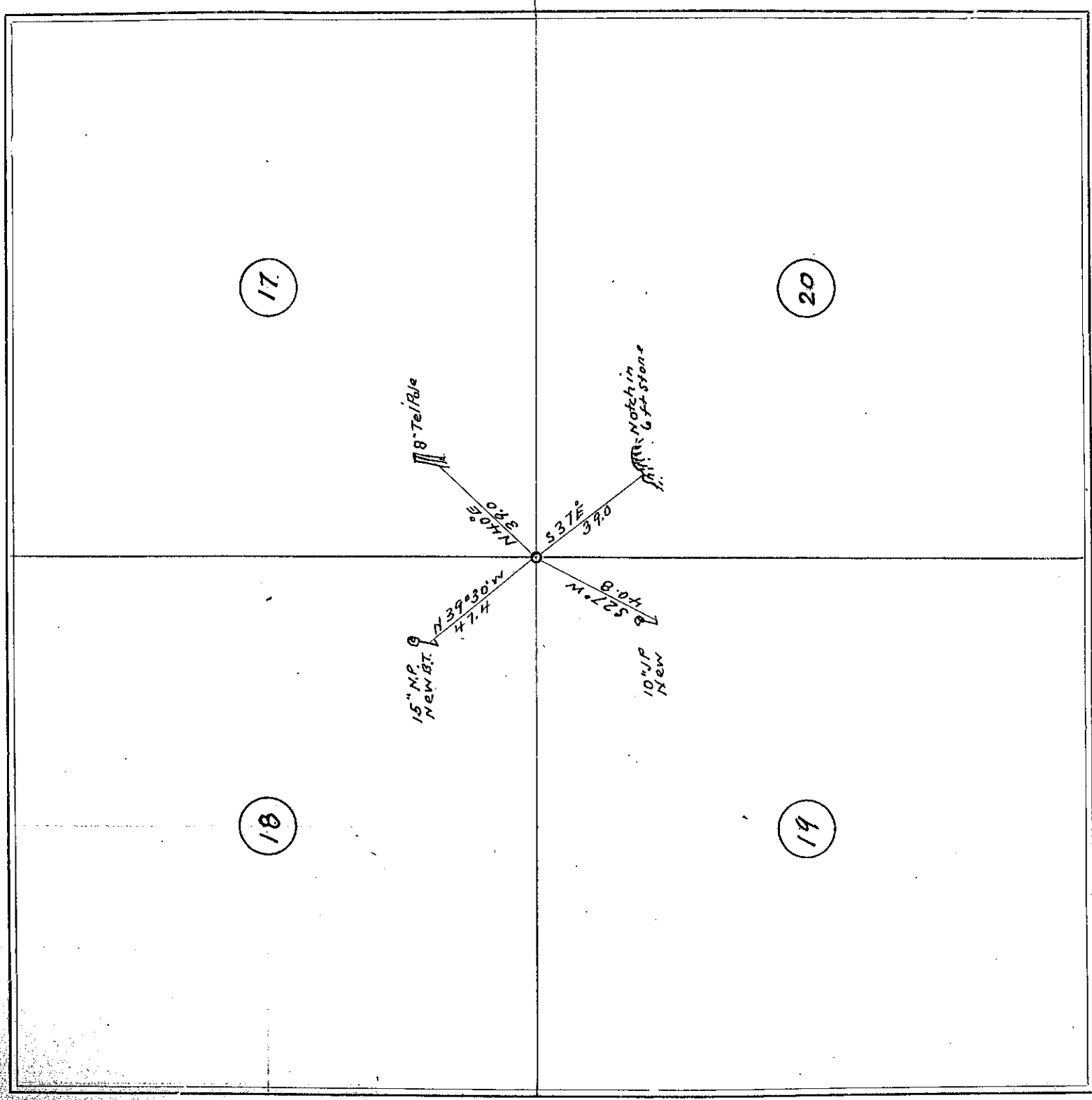


FIELD NOTES.

(At the corner to sections 9, 10, 15, 16, T 43, R 30 we set an iron monument being a 3/4 x 10 inch iron set its full length in the ground in the center of a good road graded east & west road where a rough stony road leads north the take new bearings as follows:
 4 inch poplar, N 47° 30' E 45.50 ft.
 4 " oak, N 27° 30' W. 65.50 ft.
 5 " post, S 28° 45' W. 98.00 ft.
 8 inch oak, S 53° 30' E. 98.00 ft.
 Then a check run run:
 In sec. 10, T 43, R 30 we run N 47° 30' E 45.50 ft to the 4 inch poplar, thence south & west as a check to the corner; thence
 In sec 9, T 43, R 30 we run N 27° 30' W 65.50 ft to the 4 inch oak; thence east and south as a check to the corner; thence:
 In sec 16, T 43, R 30 we run: S 28° 45' W 98.00 ft. to the 5 inch post; thence East & North as a check to the corner; thence
 In sec. 15, T 43, R 30 we run S 53° 30' E 98.00 ft to the 8 inch oak; thence North and West as a check to the corner; all as 100 var.

SURVEY No. 205

Section 5 17-18-19-20 Town 43 N Range 30 W 4 PM.



FIELD NOTES

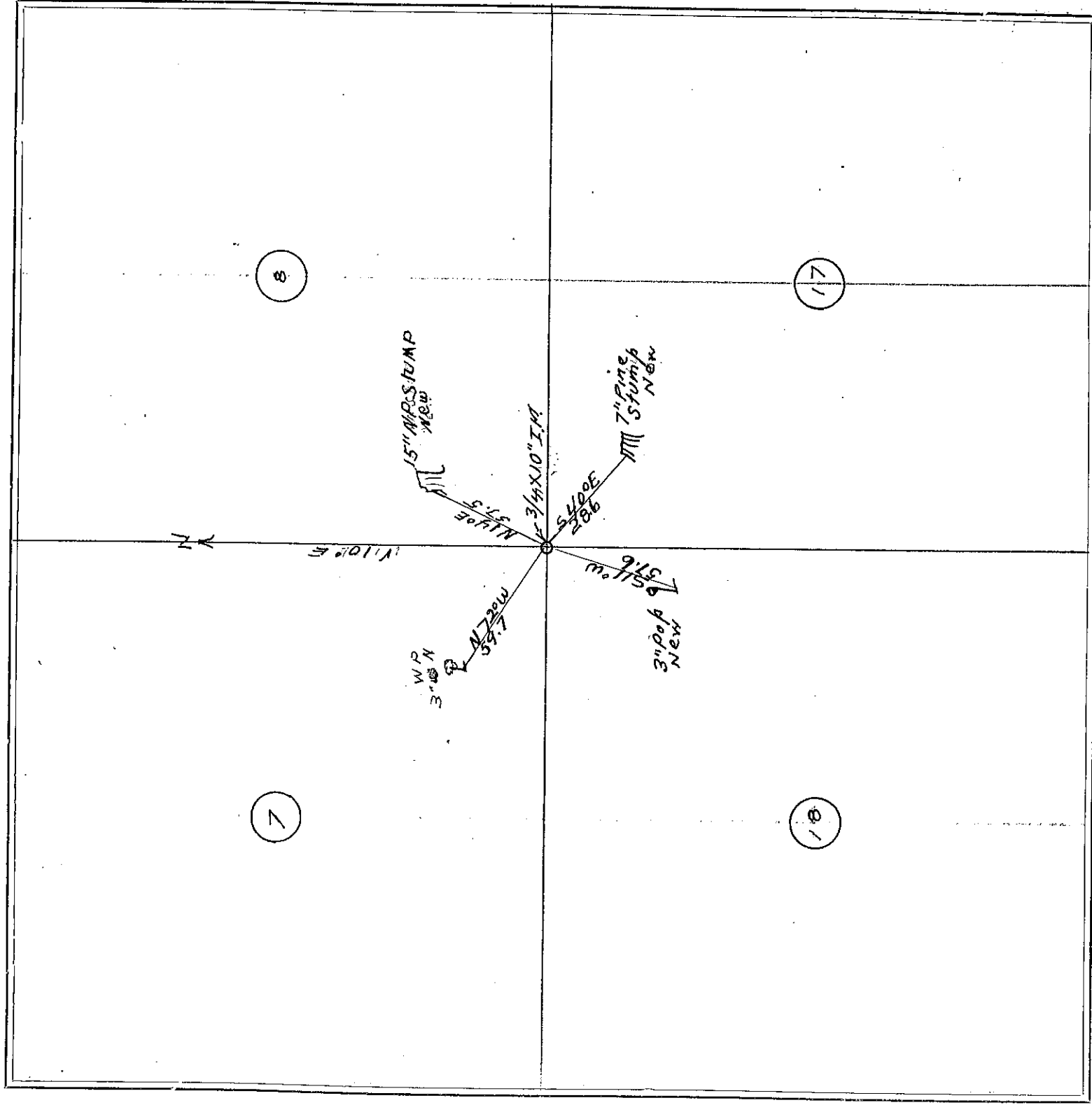
At the corner to sections 17, 18, 19, 20, T 43, R 30, we set a $\frac{3}{4} \times 10$ inch iron in the center of a graded road N, S, E. & W. with new bearings as follows:
8 inch telephone pole, N 40° E 39,00 ft.
15 " N. pine, N $39^{\circ} 30'$ W. 47,40 ft.
10 " oak " S 27° W. 40,80 ft.
notch in N.W. side of big 6 ft stone, S 37° E 39,00 ft.
Then as a check we run: 17, T 43, R 30: N 40° E 39,00 ft. to the 8 inch tel. pole; thence West and South as a check to the corner; thence: In Sec. 18, T 43 R 30 we run: N $39^{\circ} 30'$ W. 47,40 ft to the 15 inch N. P.; thence East & South as a check to the corner; thence: In Sec. 19, T 43, R 30 we run: S 27° W. 40,80 ft. to the 10 inch oak pine; thence East and North, as a check to the corner; thence: In Sec. 20, T 43, R 30 we run: S 37° E 39,00 to the notch in N.W. side of big 6 ft stone; thence West and North to the corner. All at 10' var.

Surveyed - Aug. 1920.
Recorded - Oct. 19--1920

John W. Carson.
600 Lawrence st.

SURVEY No. 206

Sections 7-8-17-18 Town 43 N Range 28 W 4 PM.



FIELD NOTES.

Survey extends over

Sections 7-8-17-18-19-30-T43 R28 and

" 24-25-T43 R29 Crow Wing Co. Minn.

At 2.8 where we drive a iron monument being 3 1/4 x 1 1/2 inch
driving it to full length in the ground with new bearings
as follows: 15 inch W.P. stump N 14° E 57.5 ft.

3 " Jack pine N 72° W 59.7 ft.

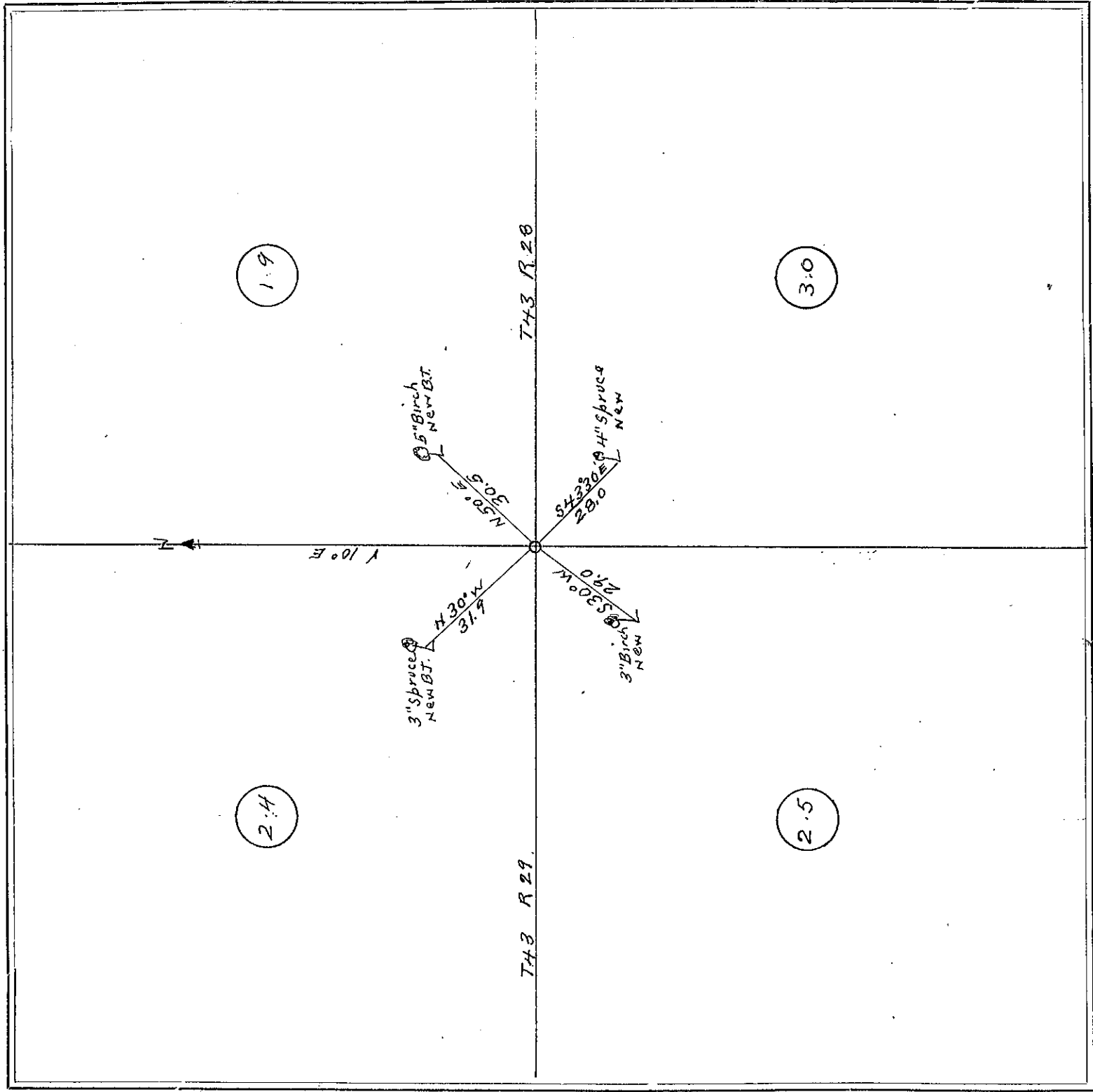
7 " Pine stump S 40° E 28.6 ft.

3 " Poplar S 11° W 57.6 ft.

run in sec 8 T43 Rg 28 N 14° E 57.58 ft to the 15 inch Norway
Pine stump thence West and South as a check to the corner
thence in sec 7 T43 Rg 28 we run N 72° W 59.70 ft to the 3 inch
Jack pine thence South and East as a check to the corner thence
in sec 18 T43 Rg 28 we run S 11° W 57.60 ft to the 3 inch poplar thence
East and North as a check to the corner thence in sec 17
T43 Rg 28 we run S 40° E 28.60 ft to the 7 inch pine stump
thence West and North as a check to the corner all at 40 rods

SURVEY No. 206

Sections 19-30
" 24-25 Town 43 N Range 28 W and
" 29 " 29 " 4 PM



FIELD NOTES.

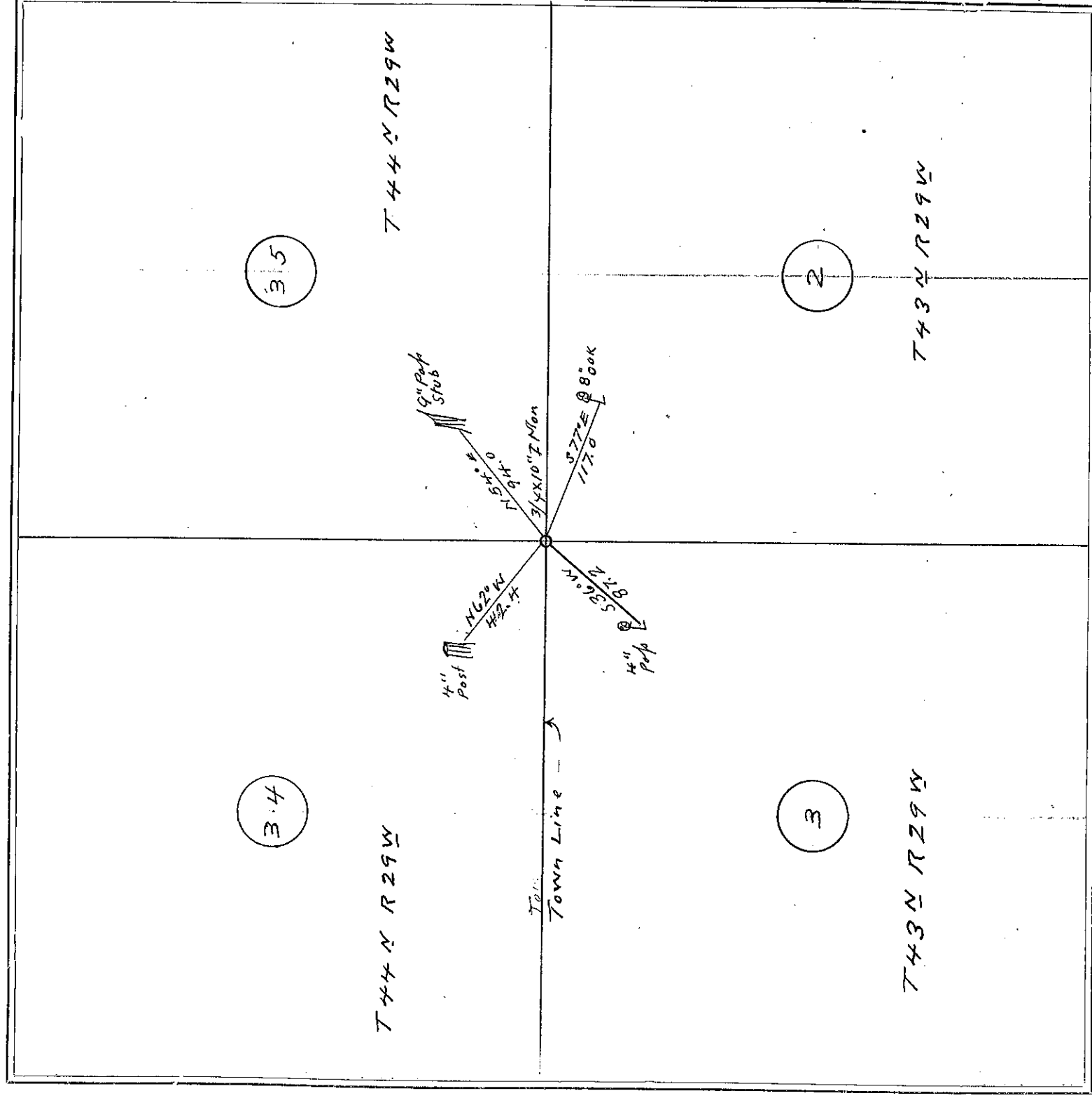
At the corner to sections 19-24-25-30 on the Range line between T43 R28 and T43 R29 we set an iron monument being a 74 x 10 inch iron plate full length in the ground with nail B.T.S. as follows:- 5 inch birch N 50° E 30.00 ft. 3 .. spruce N 39° W 31.90 ft. 3 .. birch S 30° W 29.00 ft. 4 .. spruce S 43° 30' E 28.00 ft. There was a check we run in sec. 19-24-25-30 N 50° E 30.5 ft to the 5 inch birch thence South & West as a check to the corner thence in sec. 24-25-30 T43 R29 N 39° W 31.4 ft to the 3 inch spruce thence East & South as a check to the corner thence in sec. 25-30 T43 R28 we run S 30° W 29.00 ft to the 3 inch birch thence East & North as a check to the corner thence in sec. 30-31 T43 R28 we run S 43° 30' E 28.00 ft to the 4 inch spruce thence West & North as a check to the corner all at 100 var' ft.

Surveyed finished checked and
Recor'ded Oct 21-1920

As Surveyor,
John W. Lusk

SURVEY No. 207

Sections 34-35
" 2-3
Town 44 N
" 43 E
Range 29 W and
" 29 N 4 PM.



FIELD NOTES.

Survey extends over

Sections 2-3-10-11-14-15 T 43 R 29 and

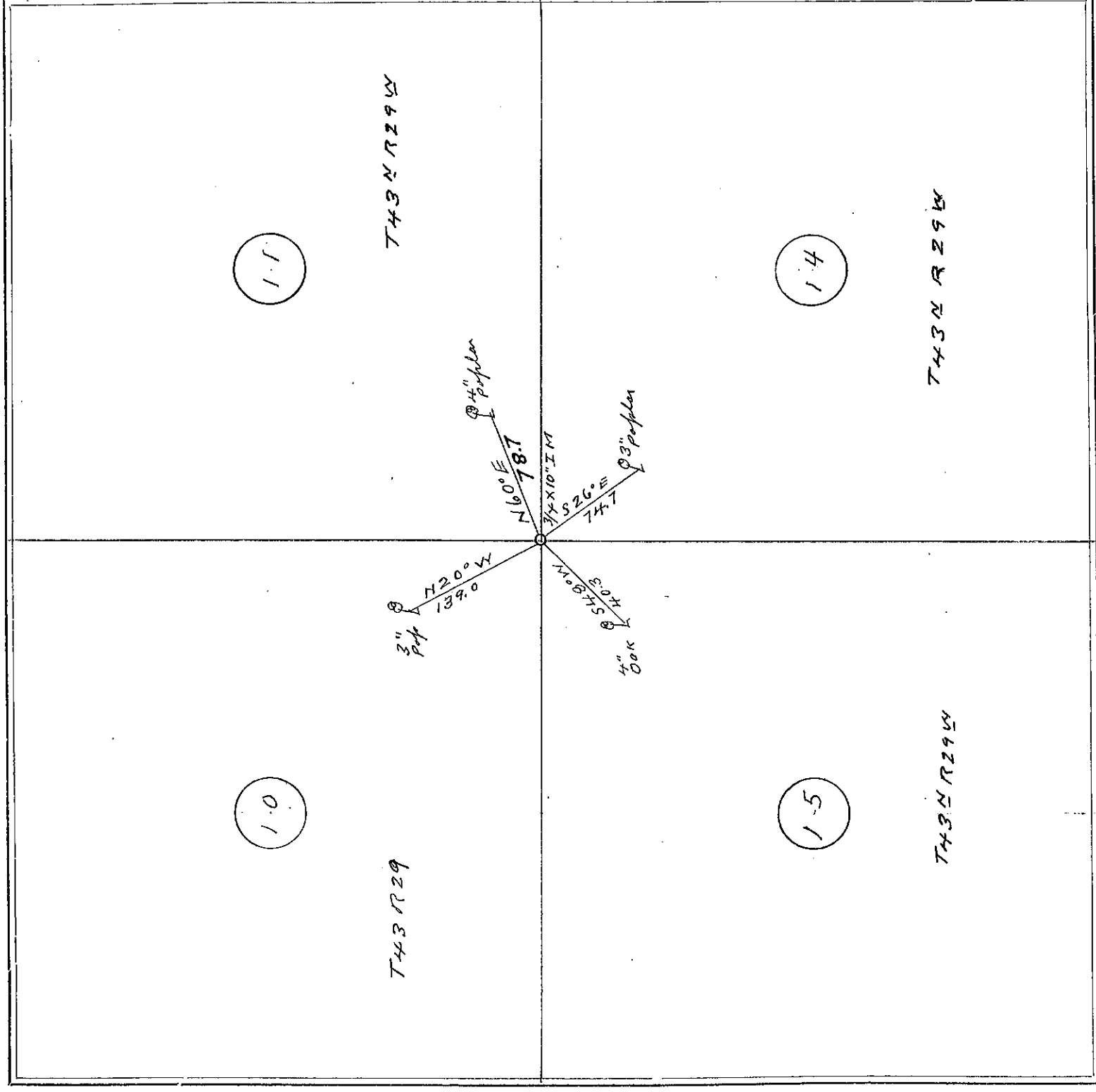
" 34-35 T 44 R 29 Crow Wing Co. Minn

At the corner to sections 10-11-14-15 T 43 R 29
we set an iron monument being 4 x 10 inch iron driven
its full length in the ground with true bearings as follows:
4 inch poplar N 60° E 78.70 ft.
3 " " N 20° W 139.00 ft.
4 " oak S 48° W 40.3 ft.
3 " poplar S 26° E 74.70 ft. to flat spot at base

There is a check we run in sec 1 T 43 R 29 N 60° E 76.70
ft. to the 4 inch poplar thence South and West as a check to
the corner thence in sec 10 T 43 R 29 " " run N 20° W
137.00 ft. to the 3 inch poplar thence East & South as a check to
the corner thence in sec 15 T 43 R 29 we run S 48° 40.30 ft.
to the 4 inch oak thence North & East as a check to the corner
thence in sec 14 T 43 R 29 we run S 29° E 74.70 ft. to the 3 inch
poplar thence West & North as a check to the corner
the oak 10° was E.

SURVEY No. 207

Section 3 10-11-14-15 Town 43 N Range 29 W 4 P.M.



FIELD NOTES.

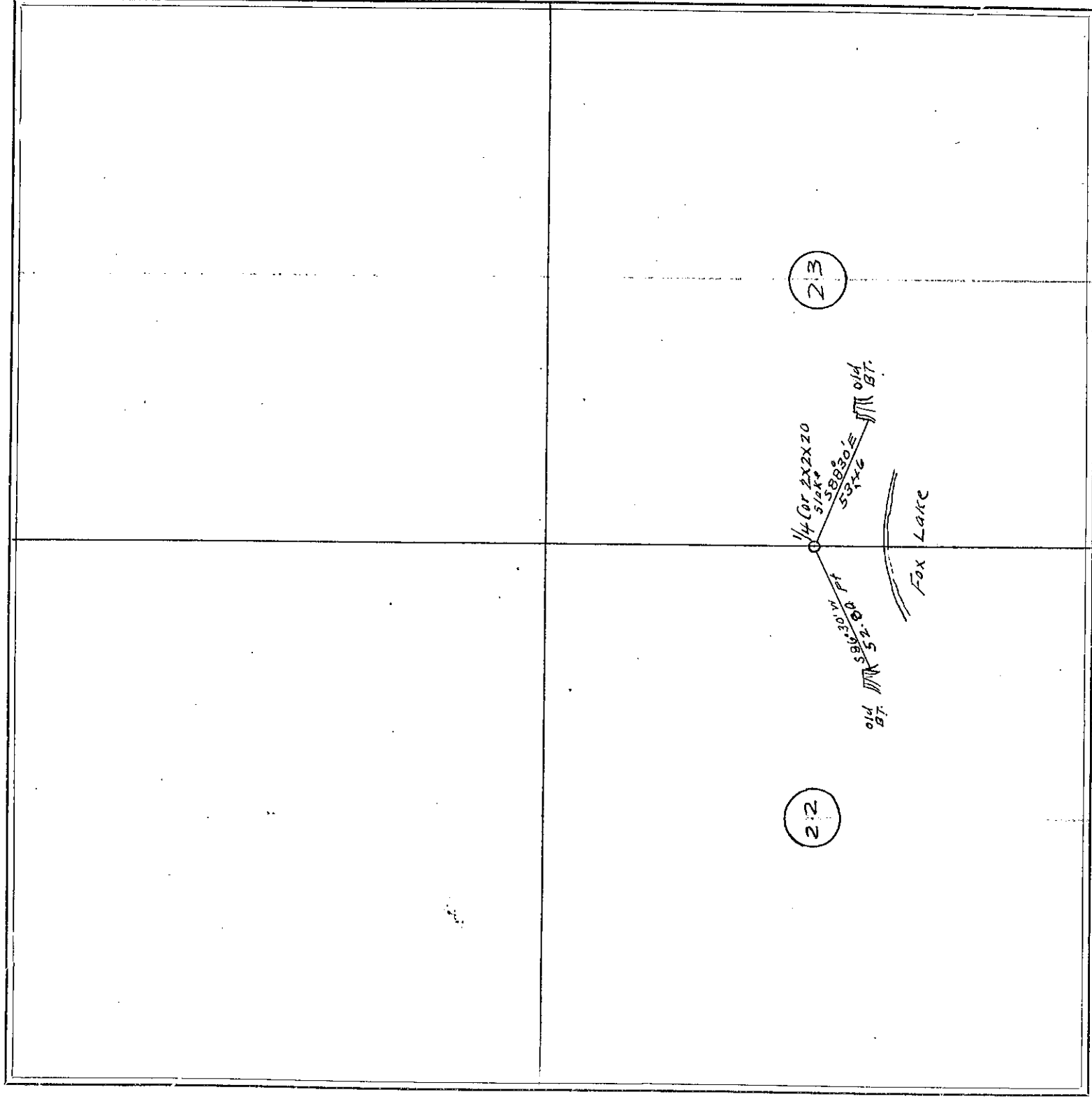
Up the corner to section 2-3-34-35 on the Town line bet
T 43 R 29 and T 44 R 29 we set an iron monument being
34 x 18 inch iron driven its full length in the ground with
new bearings as follows:- 4 inch poplar 2 to 20 ft hi
N 54° E 94.00 ft 4 inch post N 62° W 42.40 ft
" " poplar S 36° W 87.20 "
" " oak S 77° E 117.00 ft then as a
chief in a row in sec 35 T 44 R 29 N 54° E 94.00 ft to the
4 inch poplar 20 ft high there South & West as a check
to the corner there in sec 34 T 44 R 29 we run
62° W 42.20 ft to the 4 inch post there South and East
as a check to the corner there in sec 3 T 43 R 29 we
run S 36° W 87.20 ft to the 4 inch poplar there East
and North as a check to the corner there in sec 2
T 43 R 29 we run S 77° E 117.00 ft to the 8 inch oak there
North & West as a check to the corner there
all at 10° var E.

11. revised. Checked finished and
 11. revised. Oct 23rd 1920

John W. Curran
Co. Surveyors

SURVEY No. 208

Sections 22-23 Town 138 N Range 27 W 5 PM



FIELD NOTES.

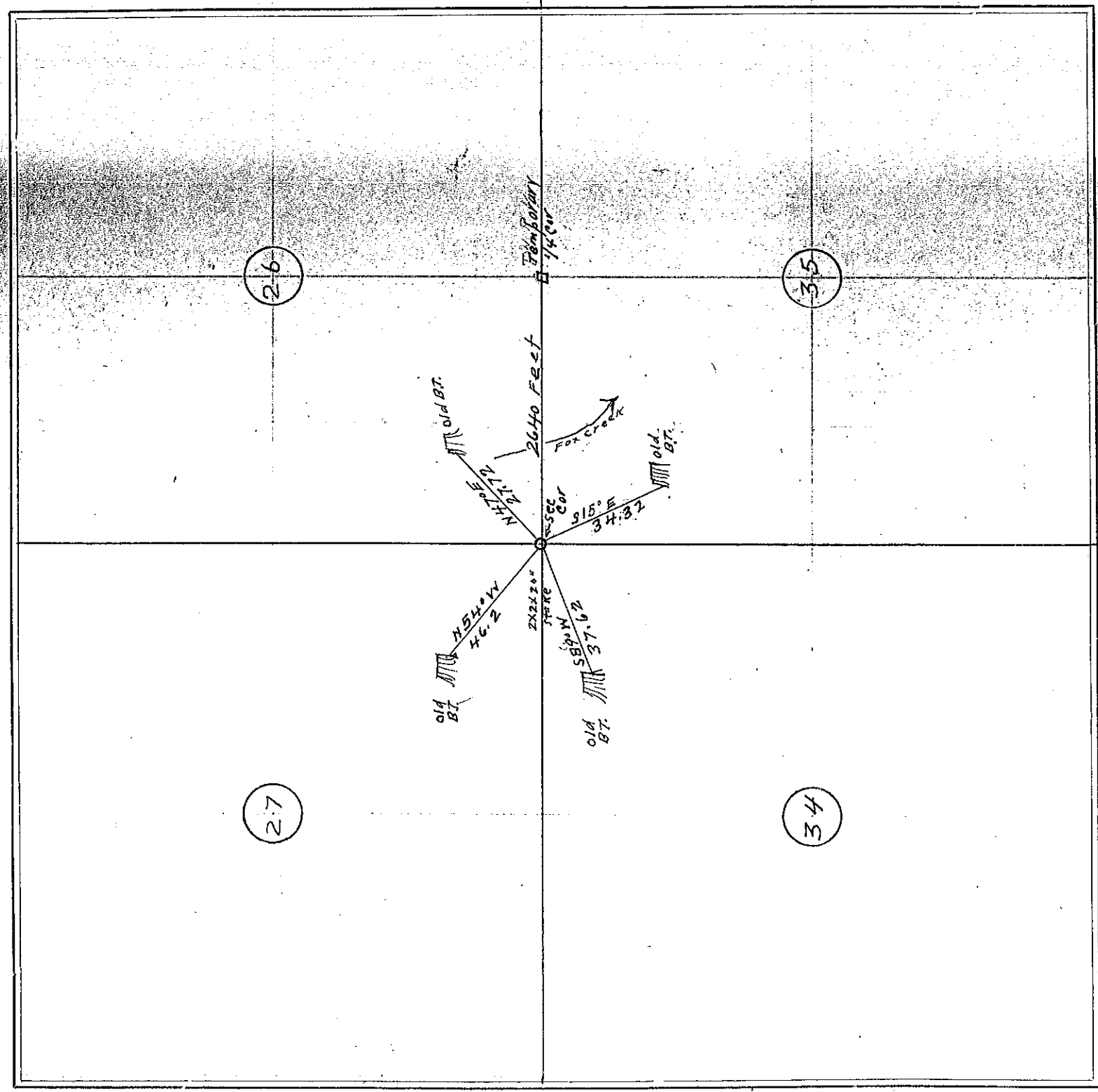
Survey extends over

Sections 22-23-26-27-28-29-32-33-34-35 T138 R27
Crow Wing Co. Minn.

At the 1/4 corner between sections 22 & 23 T138 R27 we found the old M.S. stake and the stump of both old M.S. breaking trees. We set a new stake being a 2x2x20 inch stake and at a check we run to the old M.S. B.T. stump as follows:-
 run sec 23 T138 R27 S 88° 30' E 53.46 ft thence West & North as a check to the 1/4 corner thence in sec 22 T138 R27 westward S 86° 30' W 52.80 ft to stump of old M.S. B.T. thence East and North as a check to the 1/4 corner thence South on a 2x2 line between sections 22 & 23 rough chain 913 feet to top lake was read 8° E.

SURVEY No. 208

Section S. 26-27-34-35 Town 138 N Range 27 W 5 P.M.

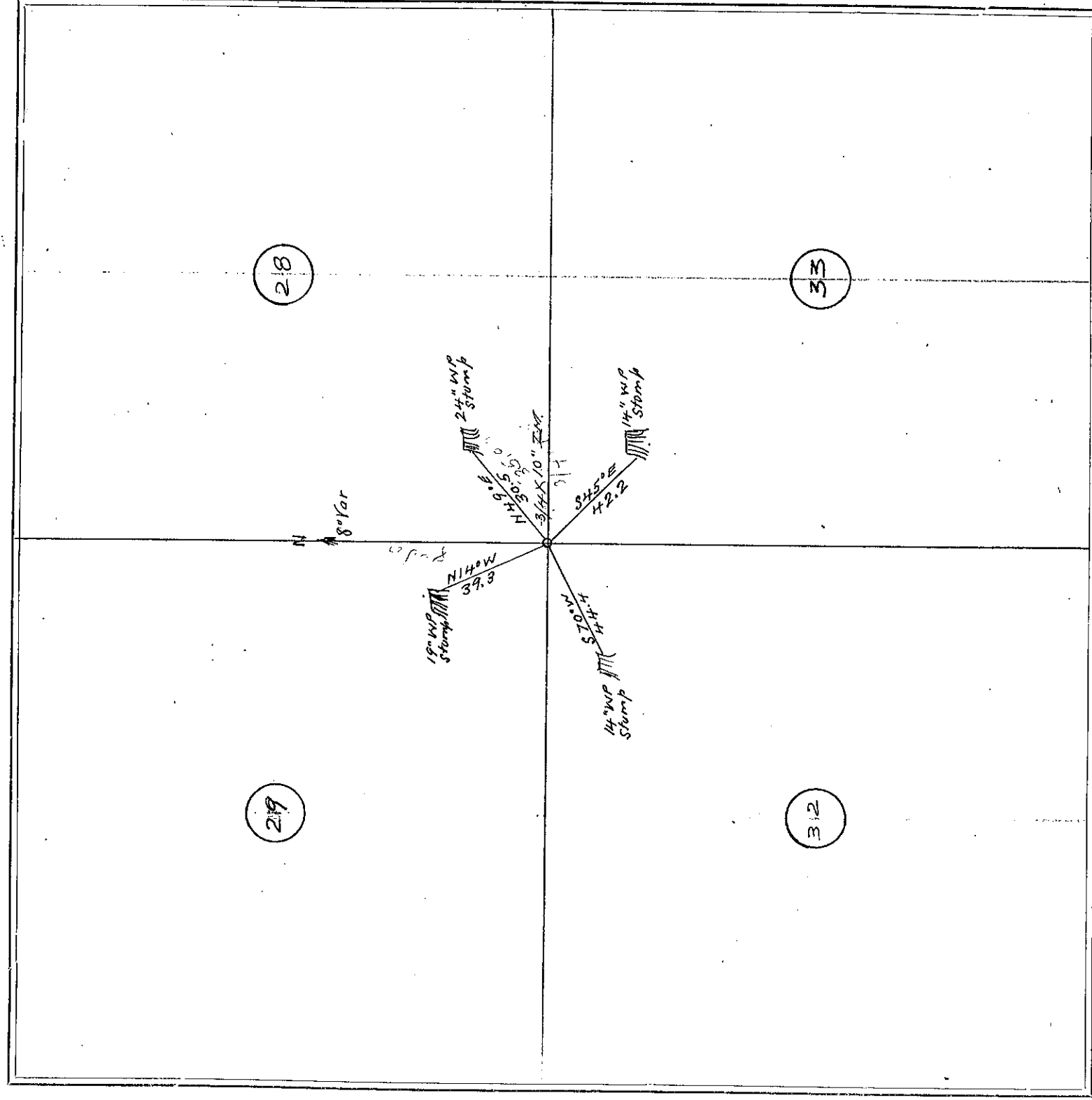


FIELD NOTES.

At the corner to sections 26-27-34-35 T 138 R 27 we find the stumps of all 4 old U.S. bearing trees from which we set a 26 x 27 20 inch stake in a small pile of stone then as a check on the old U.S. Bt we run: - in sec 26 T 138 R 27 N 47° E 27.72 ft. to old U.S. stump. thence South & West as a check to the corner. thence in sec 27 T 138 R 27 we run - N 54° W 46.20 ft to stump of old U.S. stump. thence South & East as a check to the corner. thence in sec 34 T 138 R 27 we run S 89° W 37.62 ft to stump of old U.S. Bt. thence North and East as a check to the corner. thence in sec 35 T 138 R 27 we run S 15° E 34.32 ft to stump of old U.S. Bt. which is plainly marked. thence West & North as a check to the corner. thence East on rough compass line 370 feet to stream. At 26 x 40 ft. Dist. look for 1/4 corner but do not find same set stake for temporary 1/4 corner.

SURVEY No. 208

Section 5 28-29-32-33 Town 138 N Range 27 W 5 P.M.



FIELD NOTES.

At the corner to section 28-29-32-33-T 138 Rg 27 we set a cross monument being a 4x10 inch iron drawn in the ground with new bearings as follows: - from the corner we run in sec 28 T 138 Rg 27 N. 49° E 35.00 ft to 24 inch white pine stump, thence South and West as a check to the corner thence in sec 29 T 138 Rg 27 we run N 14° W 39.30 ft to 19 inch white pine stump New B.T. thence East and South as a check to the corner thence in sec 32 T 138 Rg 27 we run S 70° W 44.40 ft to 14 inch white pine stump new B.T. thence North & East as a check to the corner thence in sec 33 T 138 Rg 27 we run S 45° E 42.20 ft to 14 inch white pine stump thence North & West as a check to the corner was 8° E.

Surveyed Checked and
Recorded Oct 26-1920
John W. Curran Co. Surveyors.

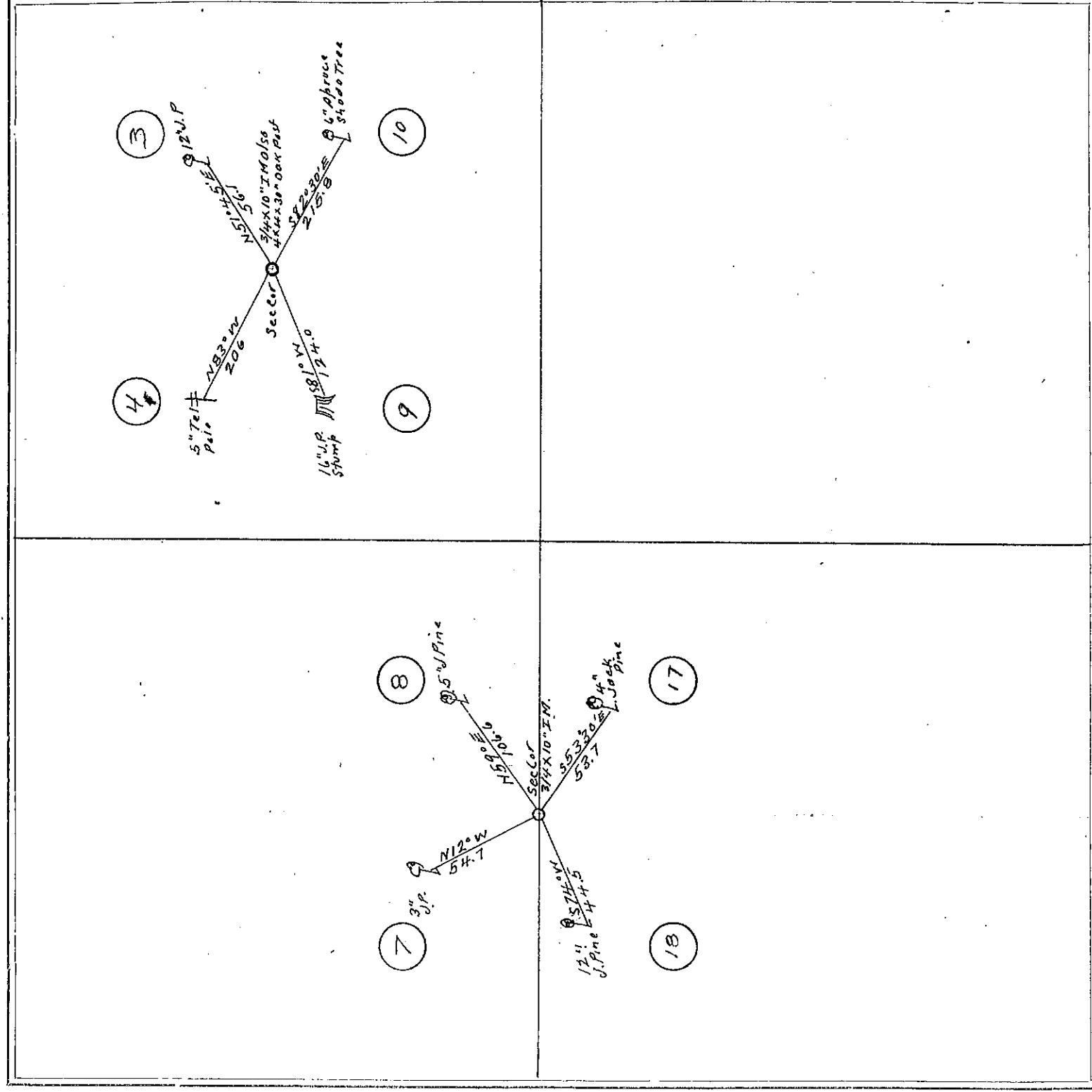
SURVEY No. 209

Sections 3-4-7-8-9-10-17-18

Town: 43 N

Boards - 30 m

Wed 7/7



FIELD NOTES.

Survey extends over. Sees 3-4-7-8-9-10-17-18. T 43 R30 Crow Wing Co. Minn.

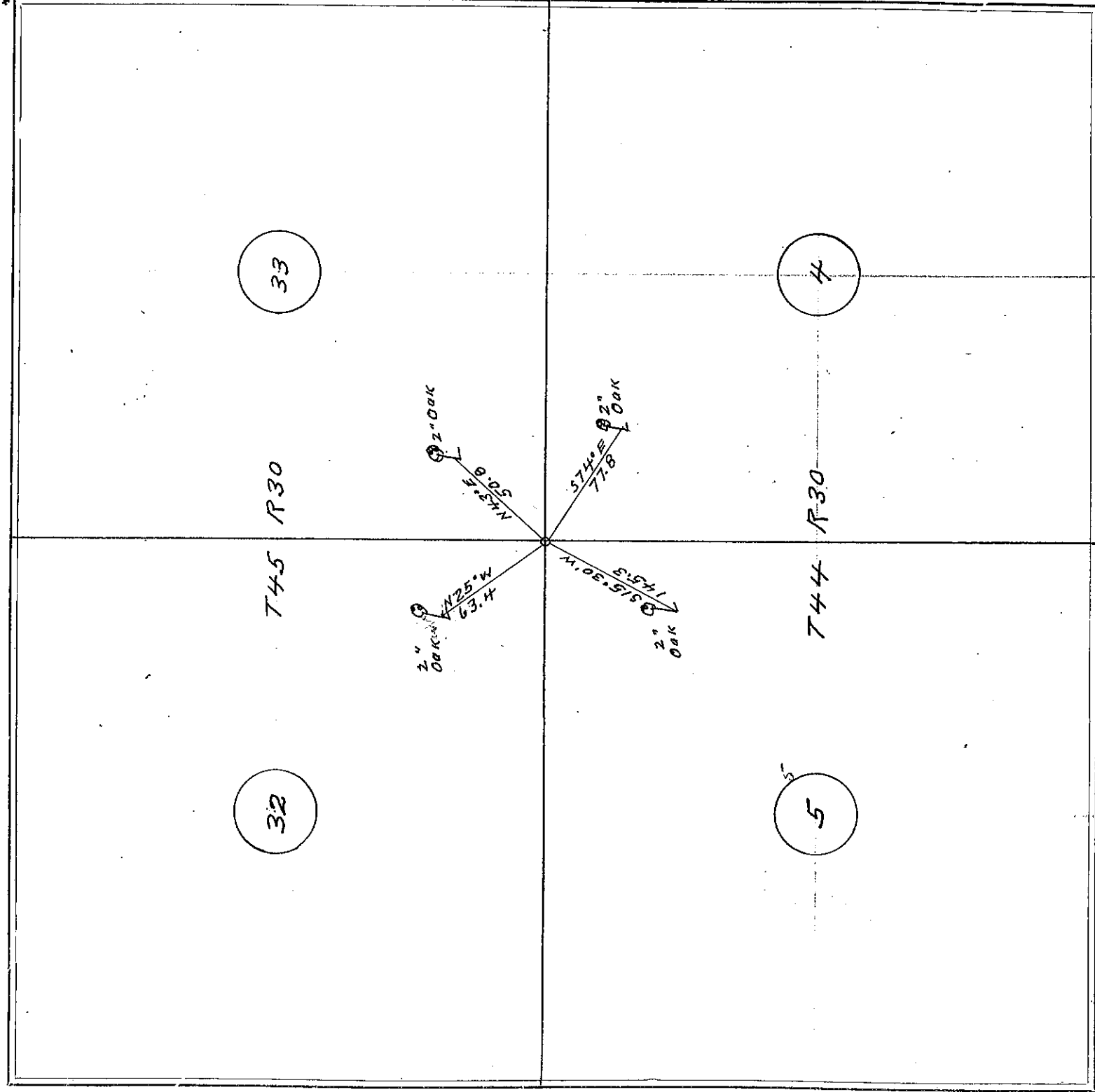
Up the corner to section 3-4-9-10
T 43 R 30 we set an iron monument bearing a 34 x 10.
inch iron with new bearings as follows:- From the
new corners we run in sec 3 T 43 R 30 N 51° 45' E 56.10 ft
to the small jack pine tree lately newly scribbled thence south
and West to sec cor thence in sec 4 T 43 R 30 we run N 83°
W 206.8 ft to 5-inch telephone pole thence South and East via
check to the corner thence in sec 9 T 43 R 30 we run S 81° W 124.
ft to 10 inch jack pine stump 4 ft tall and lately newly scribe
thence North & East and a check to corner thence in sec 10 T
43 we run S 82° 30' E 215.8 ft to spruce shade tree thence Nor
& West as a check to the corner at which point a 4 x 4 inch oak stake
was set & a cedar over the iron monument was 10° E.
At the corner to section 7-8-17-18 T 43 R 30 we set an iron
monument being a 34 x 10 inch iron with new bearings as
follows:- From the corner we run in sec 8 T 43 R 30 N
54° E 106.6 ft to 5-inch jack pine thence South and West as a check
to the corner thence in sec 7 T 43 R 30 we run S 12° W 54.
ft to 3 inch jack pine thence East & South as a check to the
cor. thence in sec 18 T 43 R 30 we run S 74° W 44.5 ft to
12 inch jack pine thence North & East as a check to the corner
thence in sec 17 T 43 R 30 we run S 53° 30' E 53.7 ft to 4
inch jack pine thence North & West as a check to the corner
and read 10° E.

Approved Checked and
H. B. W. L. Oct 28-1970

John W. Curs Co. Surveyors.

SURVEY No. 210

Section S 4-5 32-33 Town 44 N 45 " Range 30 W and 30 " 4 PM.

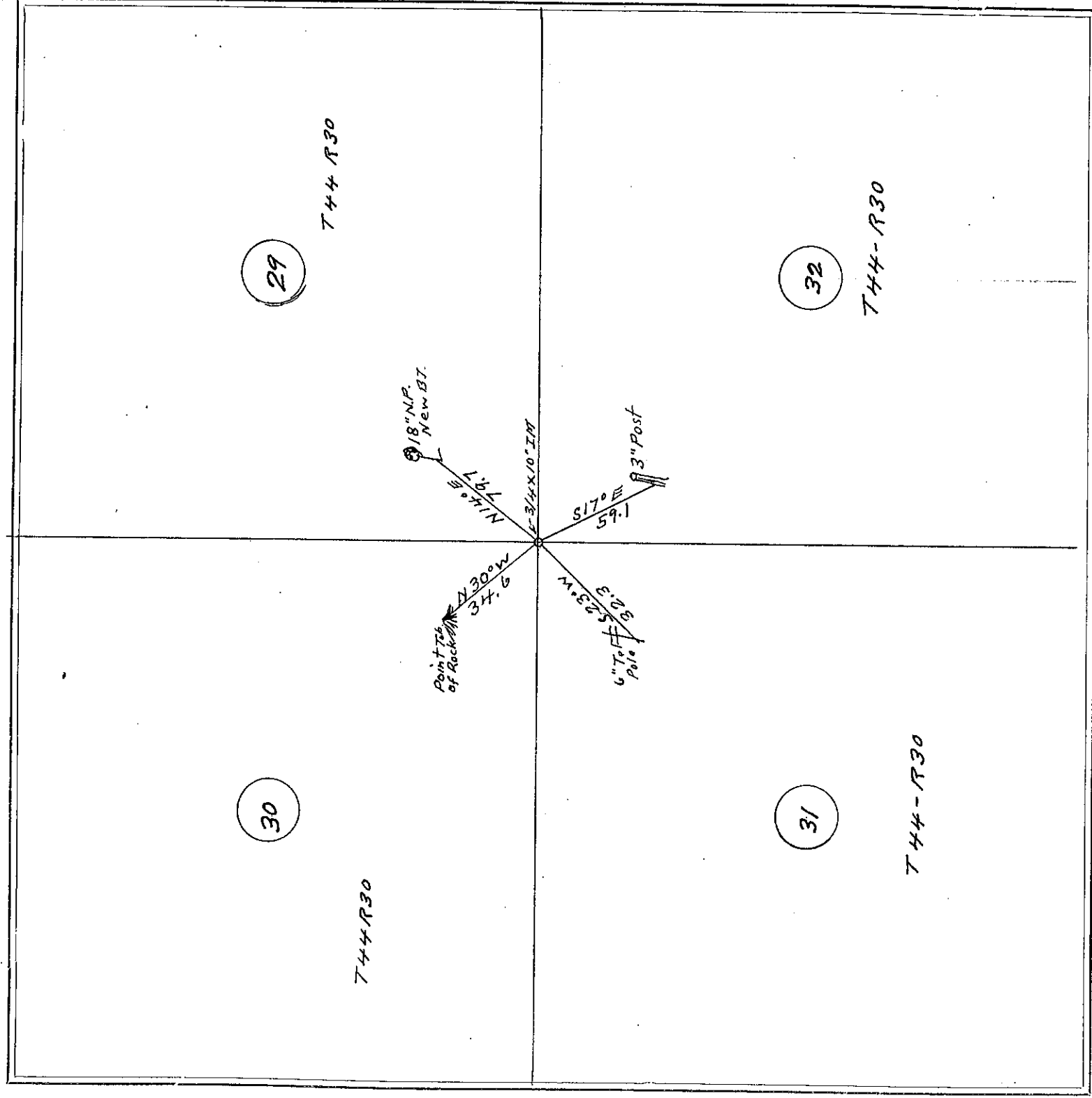


FIELD NOTES.

Survey extend over
Sections 2-3-4-5-29-30-31-32 T44 R30 and
" 32-33-34-35 T45 R30 Crow Wing Co Minn.
At the corners to sections 29-30-31-32 T44
R30 we set an iron monument being a 4 x 10 inch iron
with new bearings as follows: From the corner of run
NW sec 29 T44 R30 N 14° E 79.7 ft to 18 inch Norway pine
thence West and South as a check to the corner thence in
sec 30 T44 R30 from N 30° W 34.6 ft to sharp point at top
of rock thence East & South as a check to the corner thence
from sec 31 T44 R30 from S 23° W 32.3 ft to 6 inch telephone
pole thence East and North as a check to the corner thence in
sec 32 T44 R30 from S 17° E 59.1 ft to a 3 inch post thence
West and North as a check to the corner all at 10° var E.

SURVEY No. 210

Sections 29-30-31-32 Town 44 N Range 30 W 4th PM.



FIELD NOTES.

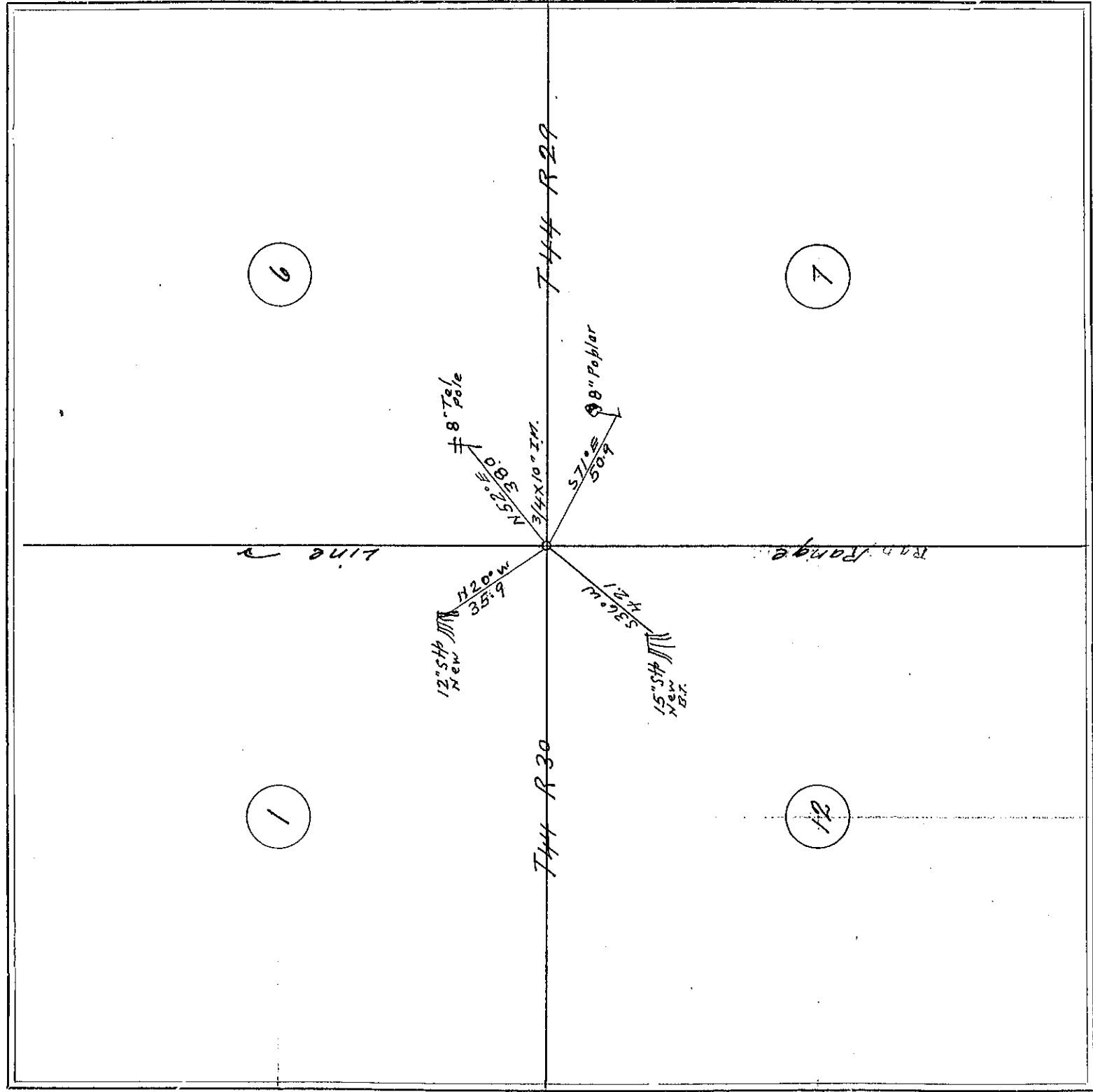
At the corner to sections 4-5-32-33 between T 44 R 30 and T 45 R 30 we set an iron monument being $3\frac{1}{2}$ inch. 13 ones are their bearings as follows: From the corner I run in sec 33 T 45 R 30 by 43° E 50.8 ft to a 2 inch oak thence west and south as a check to the corner thence in sec 32 T 45 R 30 by run by 25° W 63.4 ft to a 2 inch oak tree thence East & south as a check to the corner thence in sec 5 T 44 R 30 by run by 15° 30' W 145.3 ft to a 2 inch oak thence East and North as a check to the corner thence in sec 4 T 44 R 30 by run by 74° E 77.8 ft to a 2 inch oak thence North & West as a check to the corner all at 10° var E.

Surveyed, Checked and
Recorded ~~At 5:00~~ Oct 29-1920

John W. Rurs Co. Surveyors.

SURVEY No. 211

Section 5 - 6-7 1-12 Town 44 ~ Range 29 W and 30 " 44 PM



FIELD NOTES.

Survey extends over

Sections 6. and 7. T 44 R 29 and

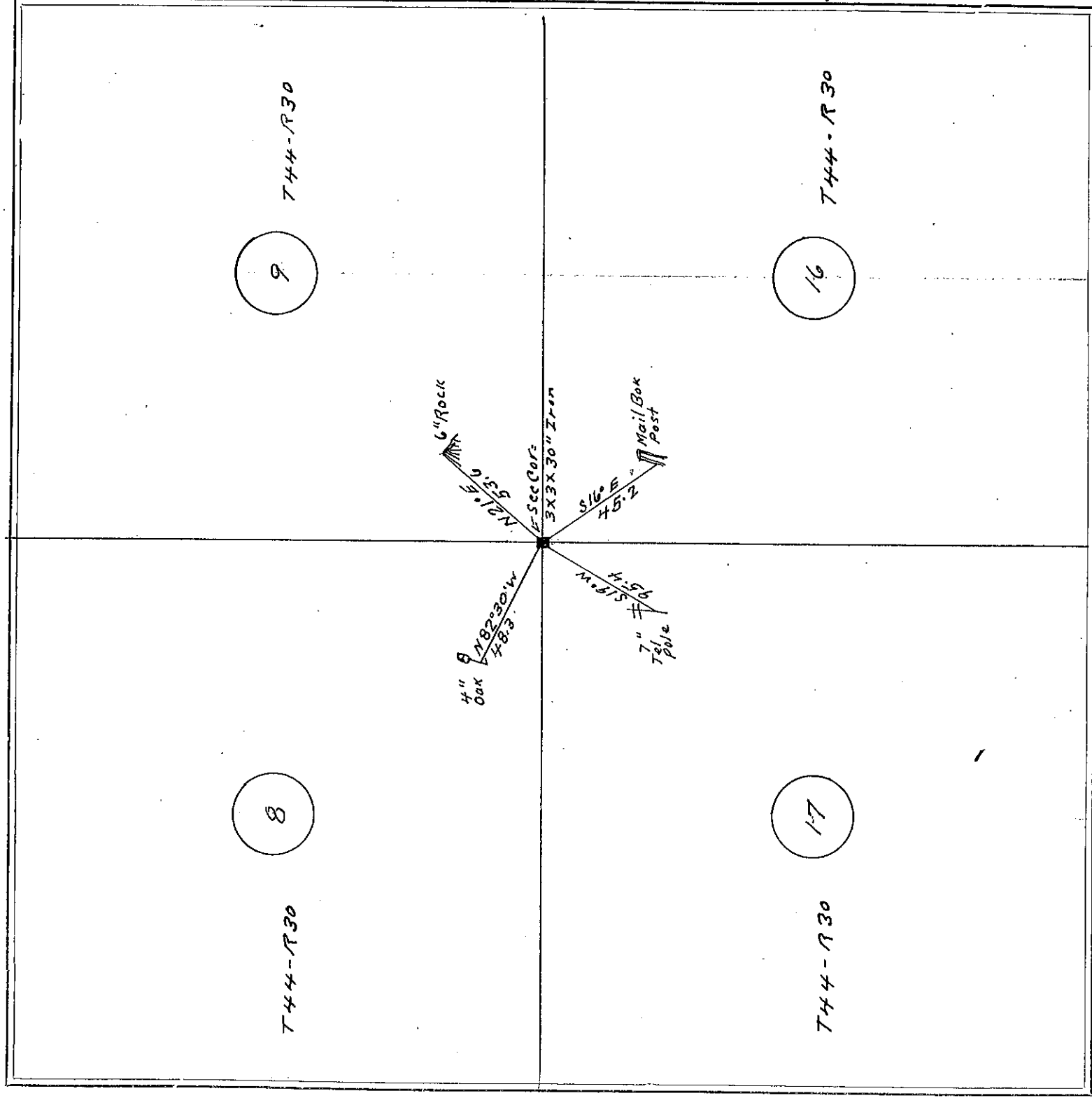
" 1-8-9-10-11-12-14-15-16-17- T 44 R 30

Crow Wing Co Minn

At the corner to sections 1-6-7-12 T 44 R 29 and 30 we set an iron monument being 44 x 10 inch iron with new bearings as follows: From the corner of sec 6 T 44 R 29 52° E 38.0 ft to an 8 inch telephone pole thence South and West as a check to the corner thence sec 1 T 44 R 30 from 20° W 35.9 ft to 12 inch stump thence East and South as a check to the corner thence sec 12 T 44 R 30 from S 36° W 42.7 ft to a 15 inch stump thence East and North as a check to the corner thence sec 7 T 44 R 29 from S 71° E 50.9 ft to a 8 inch poplar thence North West as a check to the corner all at 10° var E.

SURVEY No. 211

Sections 8-9-16-17 Town 44ⁿ Range 30^W 44^{PM}

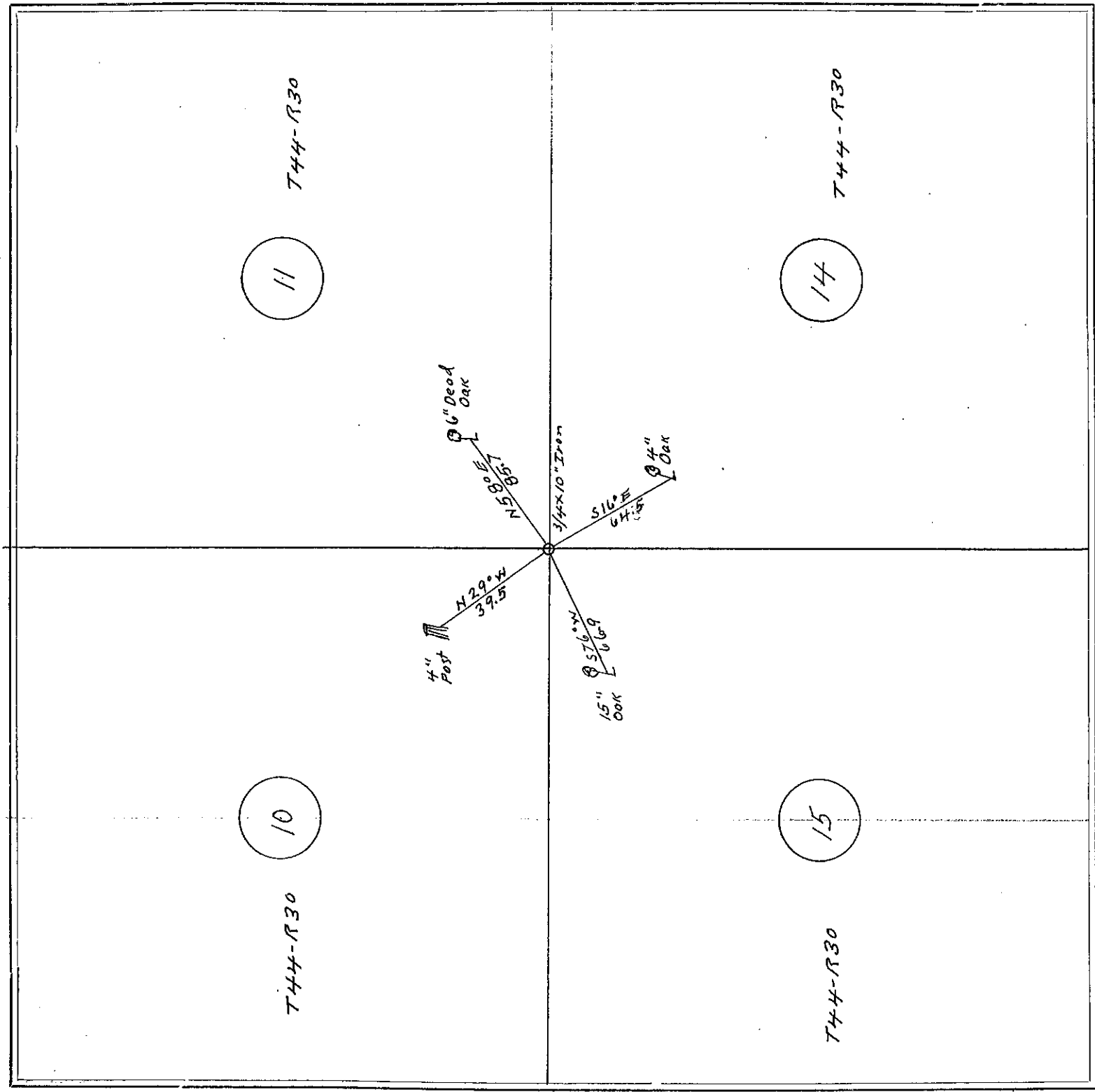


FIELD NOTES.

At the corner to sections 10-11-14-15 T44 R930 we set an iron monument being $\frac{3}{4}$ x 10 inch iron from which iron to new bearings as follows: in sec 11 T44 R930 run $N58^{\circ}E$ 85.7 ft to a 6 inch oak thence south and West as a check to the corner thence in sec 10 T44 R930. I run $N29^{\circ}W$ 39.5 ft to a 4 inch post thence East and South as a check to the corner thence in sec 15 T44 R930. I run $S76^{\circ}W$ 66.9 ft to a 12 inch oak new B.T. thence North and East as a check to the corner thence in sec 14 T44 R930. I run $S16^{\circ}E$ 64.5 ft to a 4 inch oak thence West and North as a check to the corner all at 10' var E.

SURVEY No. 211

Sections 10-11-14-15 Town 44^N Range 30^W 4th PM



FIELD NOTES.

On the corner to sections 8-9-16-17 T 44^N R 30 I find an iron monument being a 3X3X30 inch iron which has been knocked out of place I reset same and to hold the point mark new bearings as follows. From this corner I run in sec 9 T 44 R 30 W 21° E 53.6 ft. to the sharp top peak of a 16 inch rock thence West and South as a check to the corner thence in sec 8 T 44 R 30 Iron. 182° 30' W 48.2 ft. to a 4 inch oak thence South and East as a check to the corner. thence in sec 17 T 44 R 30 Iron S 19° W 45.4 ft. to a 7 inch telekhone pole thence East and North as a check to the corner thence in sec 16 T 44 R 30 Iron S 16° E 45.2 ft. to a gravel box post thence West and North as a check to the corner All at 10° var E.

John W. Curo No. 12-1-1900

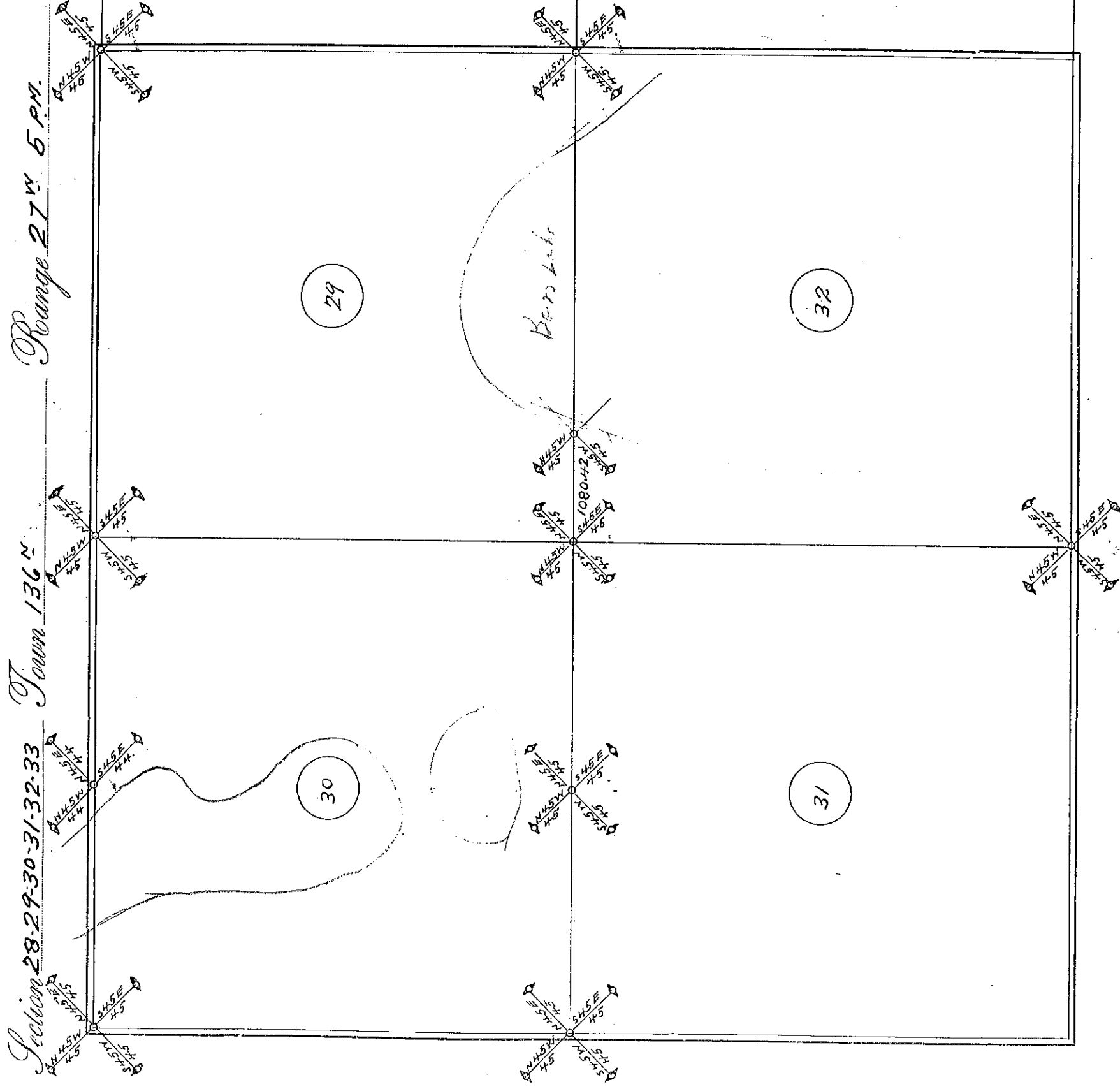
Surveyed Checked and Recorded Nov 5-1920

SURVEY No. 212

Section 28-29-30-31-32-33

Form 1362

Revised 27 W 5 PM.



FIELD NOTES.

Survey extends over a part of

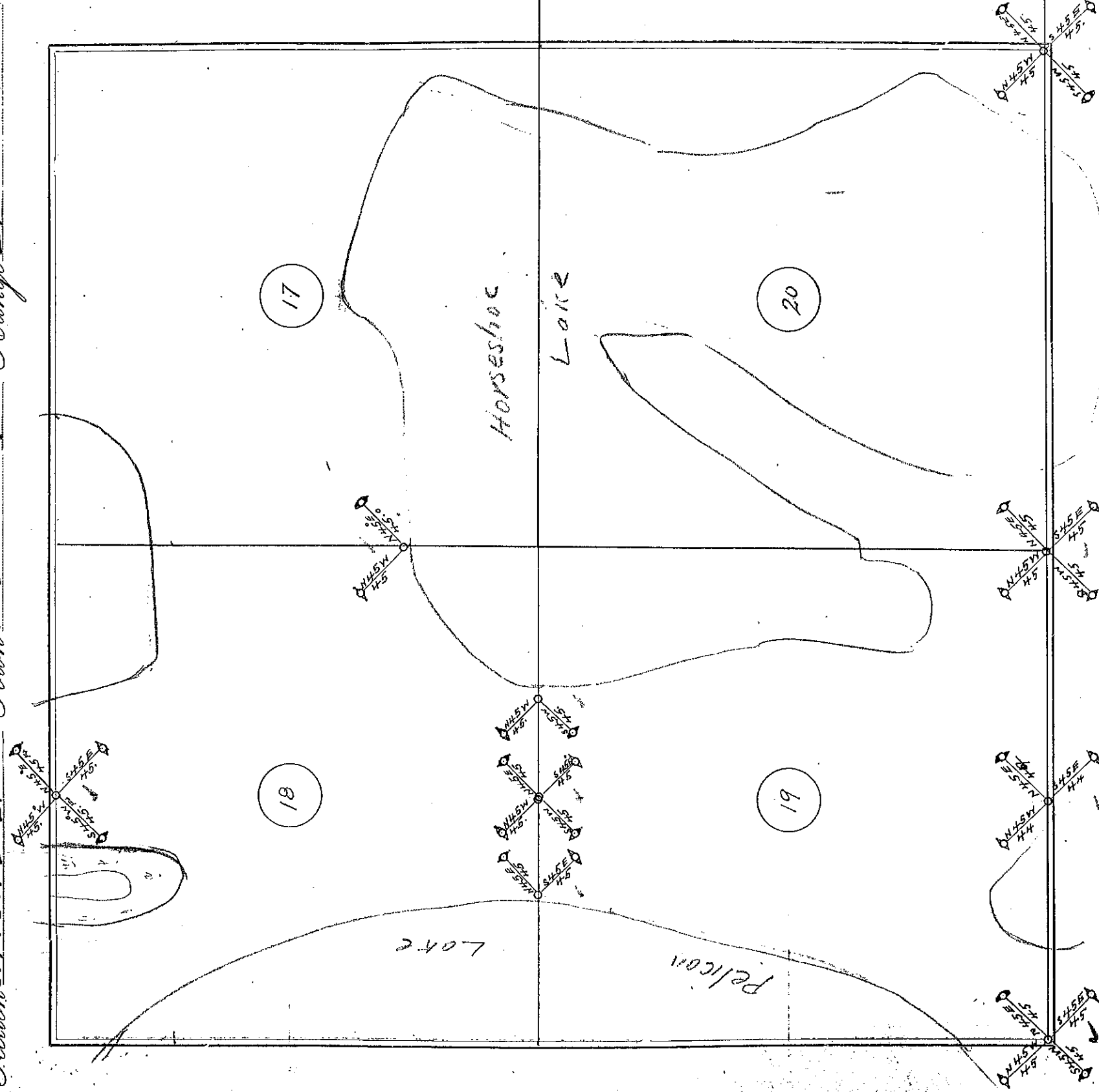
Sections 1-2-3-5-6 T 135 N R 27 W and Secs 5-6-7-8-10-11-12-13-14-15-17-18-19-20-21-22-23-24-26-27

28-29-30-31-32-33-34-35-36- 7136N 1727W and Secs 24-25-36 7136N 1728W Crow Wing Co. Minn

Note: A "Standard Monument" herein after referred to in these notes is a 2 inch iron pipe 4 feet long, with an anchor rod through its base, having round iron caps $3\frac{1}{2}$ inches in diam the anchor rod thru its base, is a $\frac{1}{2}$ inch iron rod, 9 inches long and.

long" and
"Witness Bearing Monument" preferred to here, will mean the same kind of a monument as the standard iron monument except that in place of a round cap, it has an oblong iron cap which is 2 inches wide by 4 inches long.
The round iron caps mark the point of the true sec. corners. The sec. corners, U. S. meander corners & witness corners. The oblong caps are witness bearings or ties to the various point marked by the round caps. The round caps are marked with deepest figures & letters showing the point they establish and the oblong caps are marked likewise showing the corner and distance they stand from the round caps.

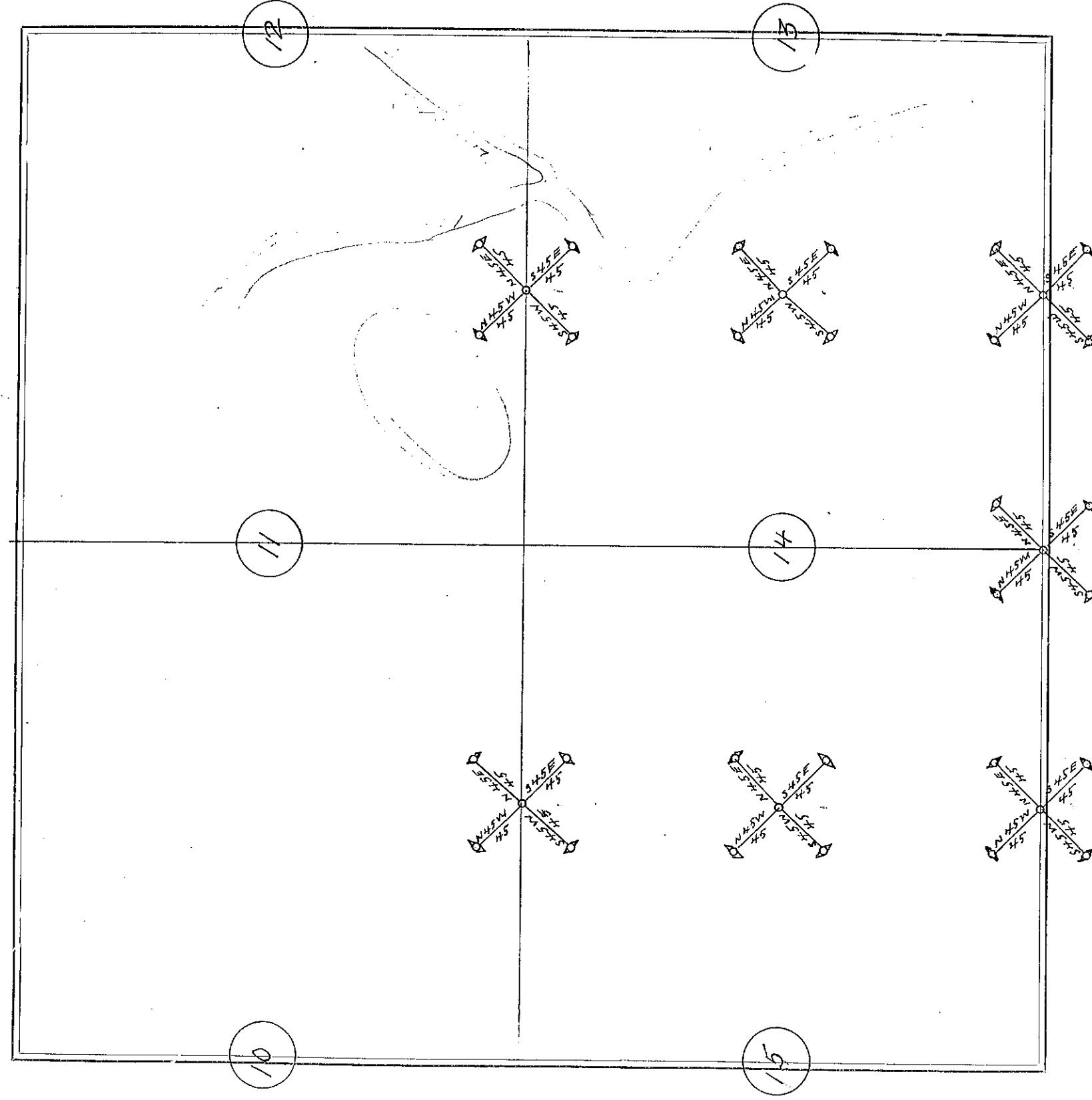
will not be as follows: At the corner to sections 5, 6, 7, 8, T. 136, N. 21 we fixed a 4 x 4 x 36, inch stake for the true section corner and as this stake checked perfect for corner and distance to the stakes of the old U. S. blanching trees as given in the U. S. field notes, we take up the stake and put in its place a standard iron monument set its full length in a 1 foot mound of dirt and from this section corner put set 4 witnesses bearing monument each their full length in the ground in a 1 foot mound of dirt as follows:



FIELD NOTES

From the section corner we run: In sec. 5, T136, R927, N45° E 45 ft and set witness bearing monument, thence West & South to corner; thence In sec 6, T136, R927 we run: N45° W45 ft and set witness bearing monument; thence East & South as a check to corner: thence In sec 7, T136, R927 we run: S45° W45 ft and set witness bearing monument: thence North & East to corner: thence In sec 8, T136, R927 we run: S45° E 45 ft and set witness bearing monument: thence North and West as a check to the corner.

At the $\frac{1}{4}$ corner between sec 7 and 18, T136, R927, we find a cement post being a joint of six inch stone pipe filled with cement and set by Co. Surveyor Engstrom for the true $\frac{1}{4}$ corner and as this checks for course and distance with the old U. S. bearing trees standing N. E., we take up the cement post and put in its place a standard iron monument at its full length in the ground in a 4 foot mound of dirt, to mark the true $\frac{1}{4}$ corner from which we set a witness bearing monument N45° E 45 ft distant of another witness bearing monument N45° W45 ft. distant and the third witness bearing monument S45° W75 ft. distant, and the fourth witness bearing monument S45° E45 ft distant all four witness bearing monuments set their full length in the ground in a mound of dirt 2 ft high. At the U. S. meander corner on the North side of Kadeschoe Lake between sections 17 and 18, T136, R927 we find a 12 d nail previously established for the true U. S. meander corner and set by county surveyor Curron both old U. S. bearing trees and as both of these old U. S. bearing trees are still here & plainly marked and still check perfect for course and distance as given in the U. S. field notes, we take up the nail and put in its place a standard iron monument, set its full length in the ground in a mound of dirt 2 ft. high to mark the true meander corner from which we set two witness bearing monuments as follows:



FIELD NOTES.

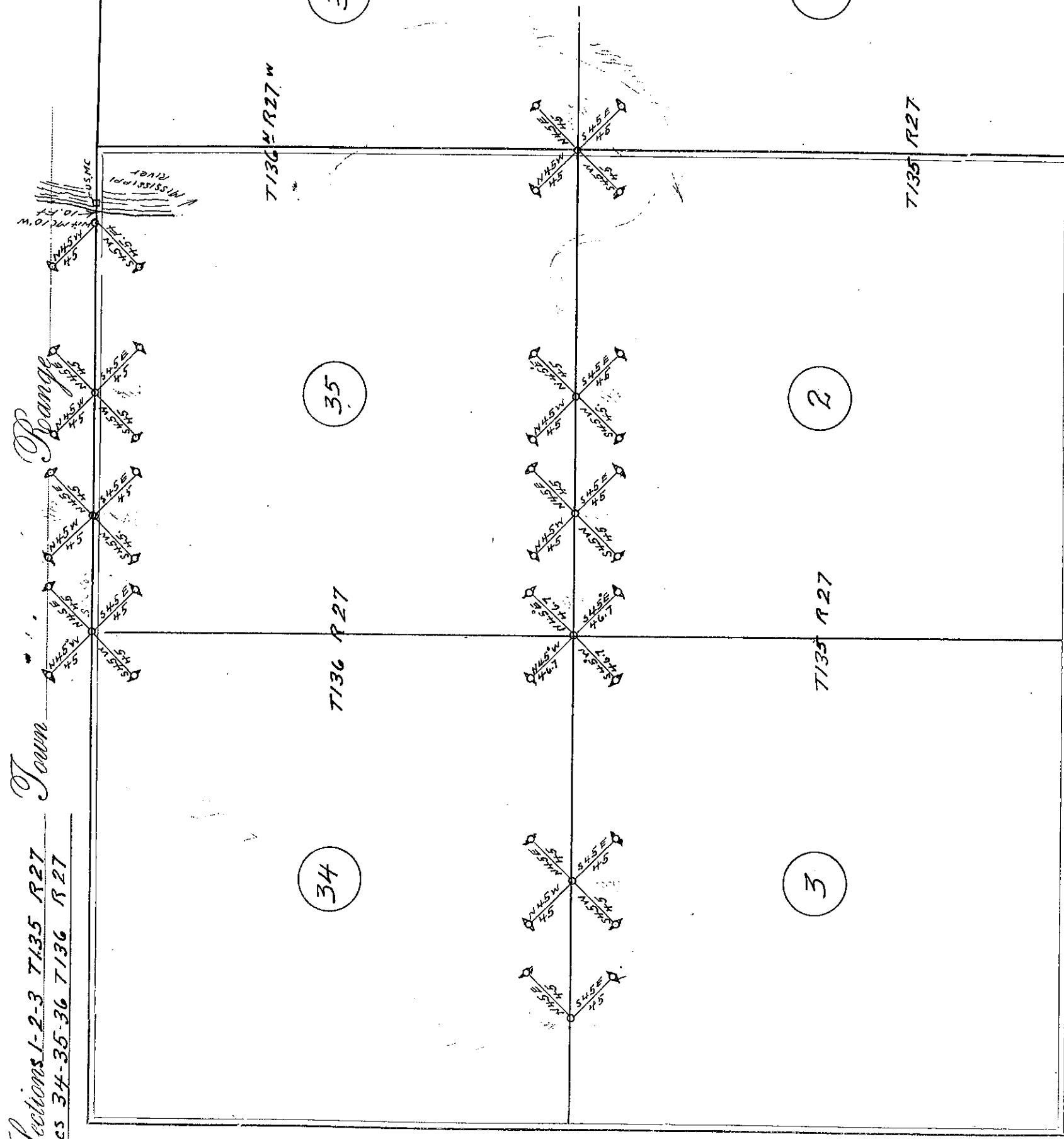
From the U. S. meander corner in sec. 17, T136, R27, N45° E 45 ft. and set witness bearing monument; thence West and South as a check to the meander corner; thence In sec. 18, T136, R27 we run N45° W 45 ft. and set a witness bearing monument; thence East and South as a check to the meander corner. Both witnesses bearing monuments set their full length in the ground in a large mound of dirt 2 feet high. At the U. S. meander corner on the west side of Horse Lake, between sec. 18 and 19, T136, R27 we find a short cement monument previously established by Louis Knutson or some other surveyor, and as this mean der corner stands proportionally correct for course and distance to the old U. S. bearing trees called for in the U. S. field notes, and as the corner is liable to move we take up the cement and put in its place a standard iron monument, set its full length in the ground to mark the true U. S. meander corner and from this we set two witness bearing monuments as follows: one N45° W 45 ft. distant & the 2nd S45° W 45 ft distant both set their full length in the ground in a large mound of dirt 2 ft. high. At the U. S. meander corner on the East side of Police Lake, between sections 18 and 19, T136, R27 we find a short cement monument previously set by Louis Knutson or some other surveyor and go this monument check but proportionally with the old U. S. bearing trees which are still here we take up the cement and put in its place a standard iron monument set its full length in the ground for the true U. S. meander corner and set witness bearing monuments one witness bearing monument set N. 45° E 45 ft. distant and the other S45° E 45 ft. distant and each set its full length in a large mound of dirt 2 ft. high. From the U. S. meander corner we run a straight line East, carefully measuring the same to the U. S. meander corner on the West side of Horse Lake, between sec. 17, T136, R27 and by proportionate measurement establishing the true 1/4 corner between sections 18 and 19, T136, R27 where we set a standard iron monument

SURVEY No. 212

Sections 1-2-3 T135 R27
Secs 34-35-36 T136 R27

Town

Range

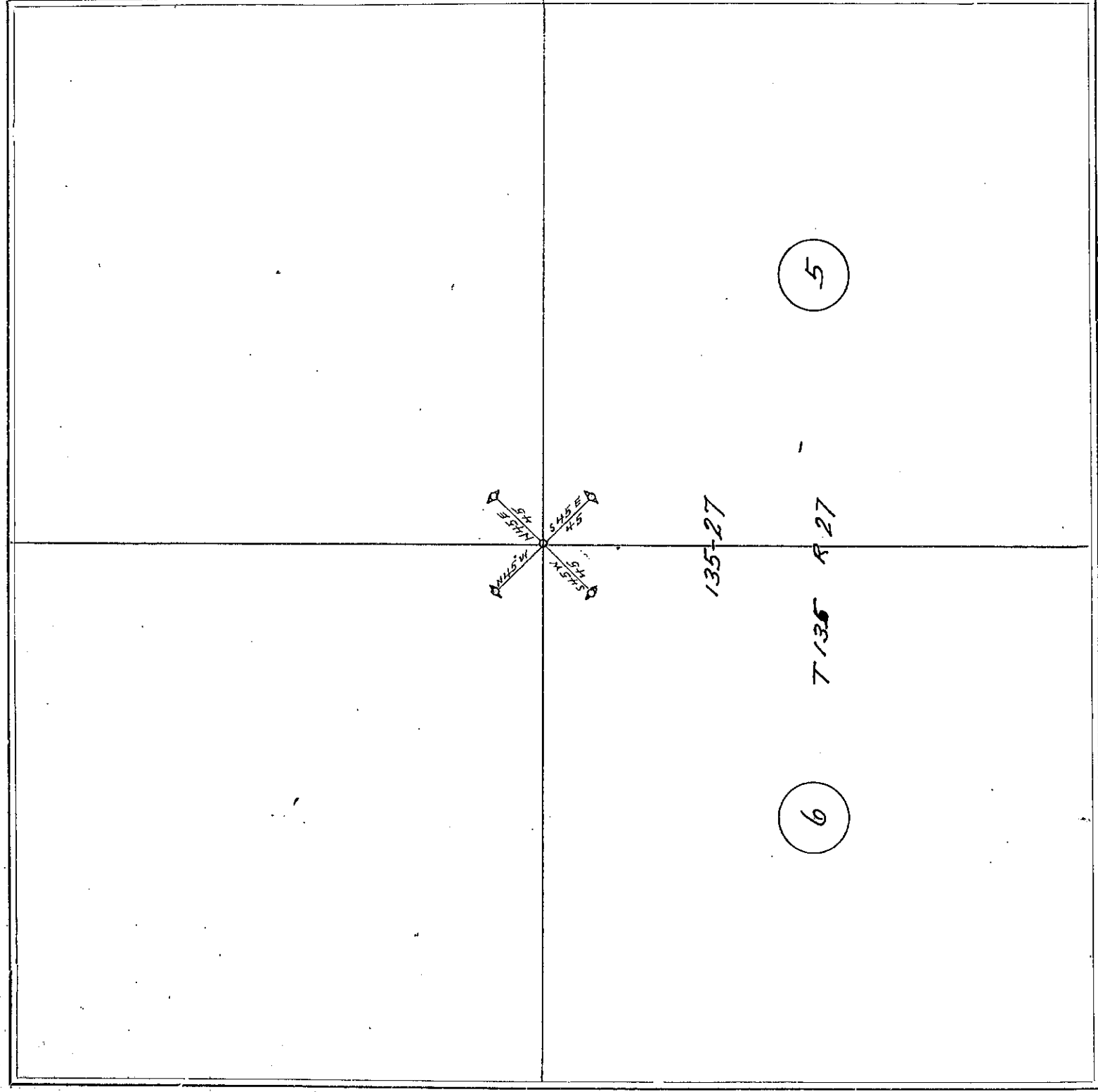


FIELD NOTES.

In Sec. 19, T136, R27, N 45° E 45 ft. and set a Witness Bearing Monument; thence run West & South as check, to the corner, thence In Sec 24, T136, R27 we run N 45° W 45 ft. & set 4 witness bearing monuments; thence East & South as a check to the corner; thence In Sec 25, T136, R27, we run S 45° W 45 ft. and set a witness bearing monument; thence East & North as a check to the corner; thence In Sec 30, T136, R27, we run: S 45° E 45 ft. & set a witness bearing monument thence W. & N. as a check to the corner; Each Witness Bearing Monument set its full length in the ground in a large mound of dirt 2 ft. high. At the corner to sec. 25, 30, 31, T136 between T136, R27 & T136, R28, we find the old U.S. bear trees & stumps from which we set a standard iron monument for the true section corner from which we set 4 Witness Bearing Monument as follows One N. 45° E 45 ft.; another N 45° W 45 ft.; the third S 45° W 45 ft. and the 4th, S 45° E 45 ft. then as a check we run; In sec 36, T136, R28, S 45° W 45 ft. to Witness Bearing Monument then as a check to the corner; then check the other three and find them correct. At the corner between sec 30 and 31, T136, R27, we find the stump of both U.S. bearing trees from which we set the truly corner being a standard iron monu. with 4 witness bearing monuments as follows; First, N 45° E 45 ft. 2nd S 45° W 45 ft. 3rd S 45° W 45 ft. and 4th S 45° E 45 ft. each in a large mound of dirt. At the corner to sec 5, 6, 31, 32 on town line between T135 & T136, R27 we find the cement post as previously recorded in the Co Record Book of sec 30 and finding that the corner is all correct with the stump of the old U.S. bearing trees we take up the corner and put in its place a standard iron monu. with 4 Witness bearing monu. as follows, from it, corner we run In sec 32, T136, R27: N 45° E 45 ft. and set Witness Bearing Monu.; thence run S. as a check to the corner; thence, In sec 31, T136, R27, we run N 45° W 45 ft. and set Witness Bearing Monument; thence run S. to the corner; thence In sec 5, T135, R27 we run S 45° W 45 ft. and set Witness Bearing Monument then N. & E. to the corner; thence In sec 5, T135, R27 we run S 45° E 45 ft. & set a Witness bearing monument; thence North & West to the corner;

SURVEY No. 212

Sections 5-6 Town 135 N Range 27 W 5 P.M.



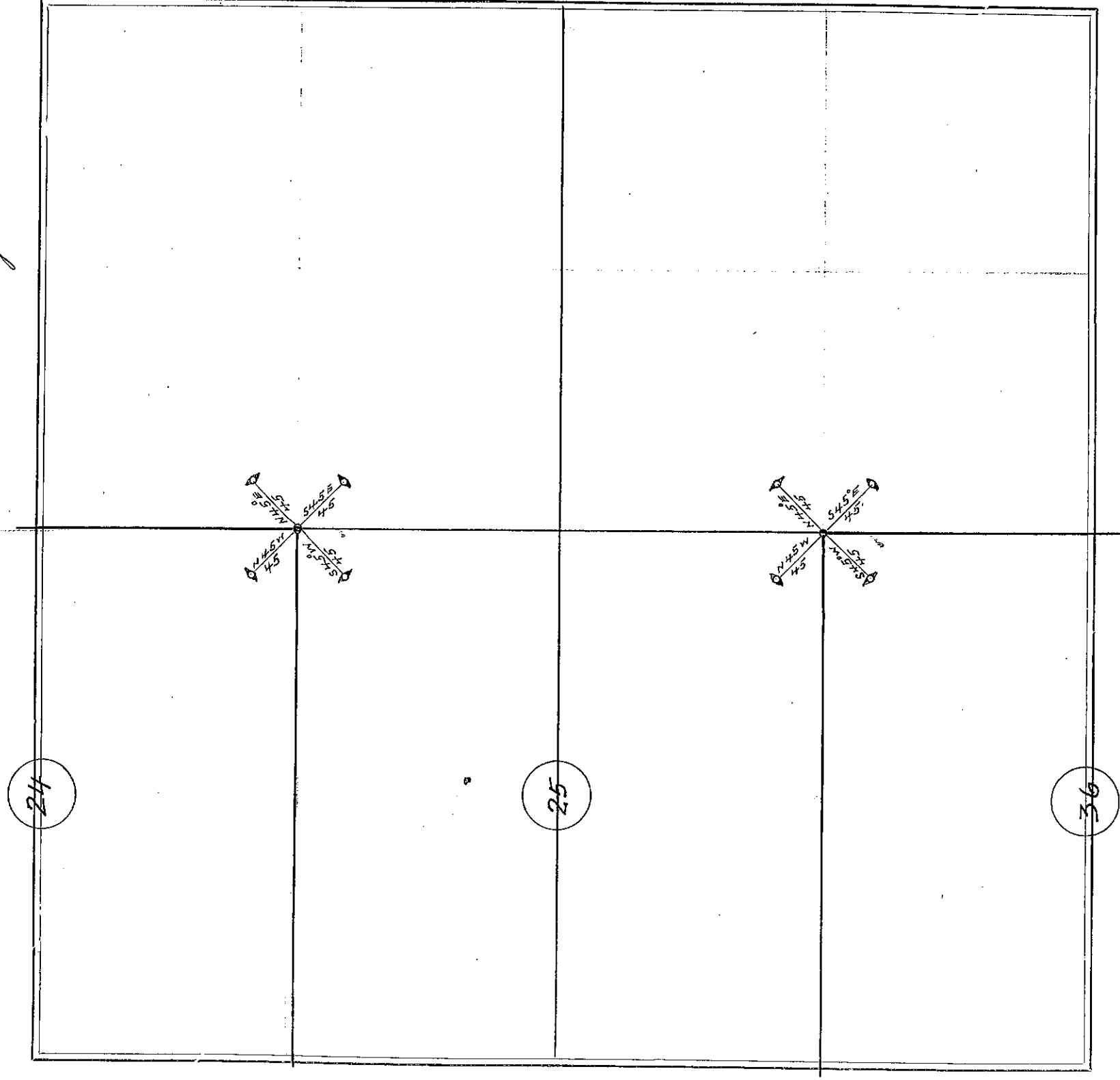
FIELD NOTES.

all set in a large mound of dirt. At the corner to sec 28, 29, 30, 31, 32, 33, 34, 35, 36, 37 we find a part of the old U. S. bearing trees and an old stake to mark the true corner at which point we set a standard iron monument with witness bearing monuments viz: one N 45° E 45 ft. another N 45° W 45 ft. and another S 45° W 45 ft and another S 45° E 45 ft. thence as a check from the corner we run In sec 33, T136, R27: S 45° E 45 ft. to witness bearing monument N. & W. as a check to the corner, then check the other three and find them correct. At the corner to sec. 19, 20, 29, 30, T136, R27, supposed to be gone, we established the same by proportionate measurement to the nearest known corner, N, S, E, and W. In setting this corner we chain very carefully from the S.E. corner of sec 20 west to the SW corner of sec 19, and from there to the corner of sec 16, and south to the U. S. Meander corner on the north side of Lake as Lake between sec. 17 and 18; thence on S. to the SW corner of sec 29, and tell on south to the SW corner of sec 32, all in T136, R27: in fact a standard iron monument for the true corner to sec. 19, 20, 29, 30, T136, R27, with 4 witness bearing monuments as follows: one N 45° E 45 ft, another N 45° W 45 ft; the third S 45° W 45 ft and the fourth S 45° E 45 ft distant.

We established the corner to sec 29, 30, 31, 32, T136, R27: the same proportionate measurement after which we find the tops of the old ~~U. S.~~ U. S. bearing trees; we find the stump of the old N.E. bearing trees which is dimly marked and we believe it does not check within two inches of the U. S. distance, the roots of the opposite going ending U. S. bearing trees, proportionally off, so that the corner is correct at which point we set a standard iron monument with 4 witness

SURVEY No. 212

Sections 24-25-36 Town 136 N Range 28 W 5 P.M.



FIELD NOTES.

bearing monuments NE, NW, SW, & SE, 45 ft distant as shown by the plat herewith.

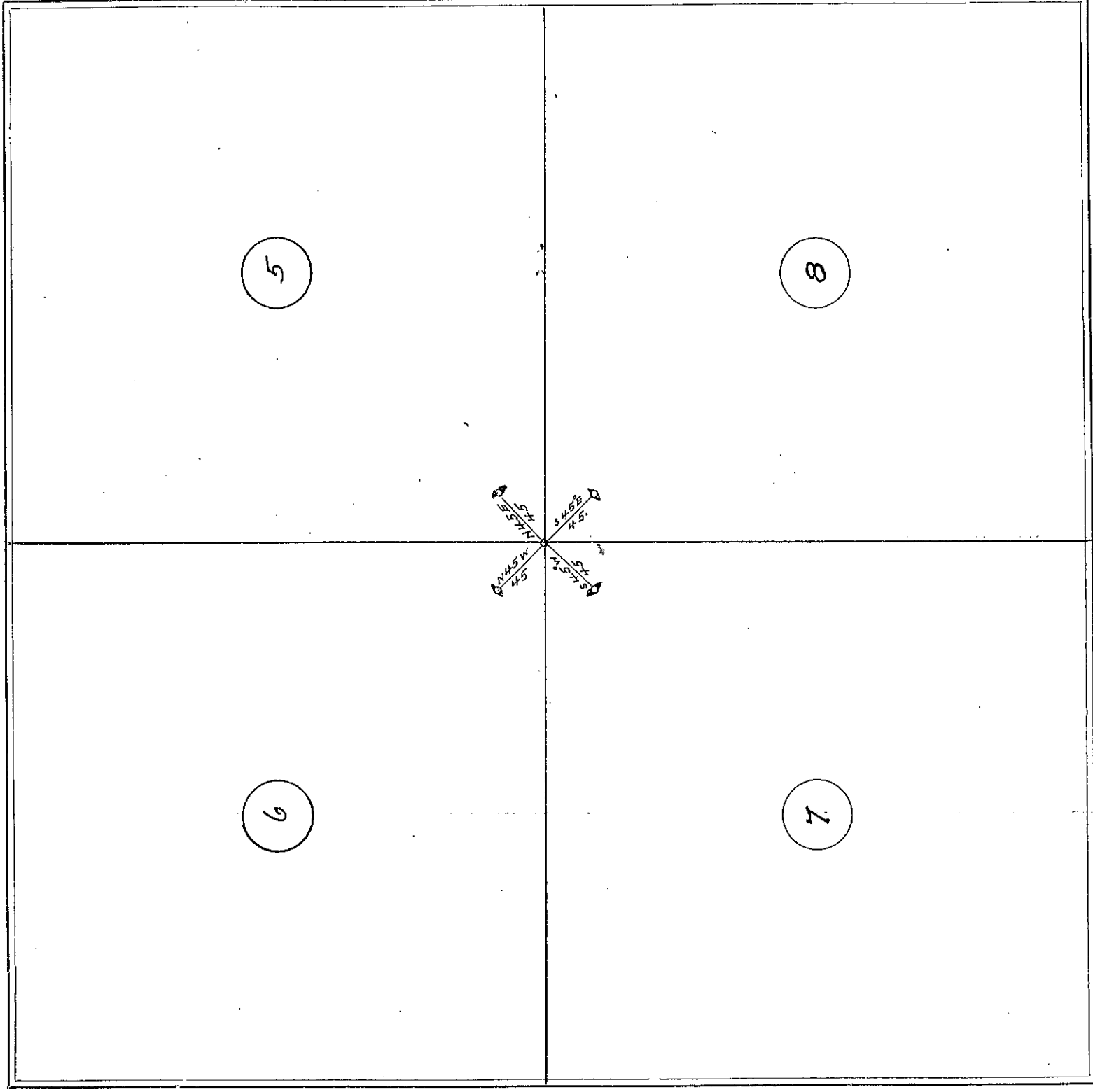
As the $\frac{1}{4}$ corner between sections 19 and 30 is gone we establish the same by proportions to measure on a straight line E and W. from the NE and NW corner of sec 39, and put in a standard iron monument with three witness bearing monuments, NE, NW, and SE, 144 ft distant as shown by the plat herewith.

We set the N. S. Meander corner on the west side of Bass Lake between secs. 29 and 32, and set a standard monument with 2 witness bearing monuments NW and SW as shown by the plat herewith.

At all section corners established in sections 10, 11, 12, 13, 14, 15, 22, 23, 24, 26, 27, 34, 35, 36, T136, R9 27 and sec 1, 2, 3, T135, R9 27 as shown by the plat herewith we set from old U. S. bearing trees except that the SW corner of sec 35, T136, R27 was set by running a straight line $\frac{3}{4}$ miles E and W. and properly divided distance. Standard iron monuments with 4 witness bearing monuments each are placed at each section corner as shown by the plat herewith.

SURVEY No. 212

Sections 5-6-7-8 Town 136^N Range 27^W 5th P.M.



FIELD NOTES.

All $\frac{1}{4}$ corners in these last named sections together with the $\frac{1}{16}$ corners were chained in on previous lines with 5 monuments, the same as at the section corners.

At the U. S. meander corner on East side of Mission Lake, between sections 3 & 34 we found the U. S. bearing trees and set 3 monuments as shown by the plat.

At the U. S. meander corner on the West side of the Mississippi River between sec 26 and 35, we found one U. S. bearing tree stump from which we set the true M.C. but as the bank is washing away we set the M.C. 10 ft west making it la witness meander corners with witness bearing monuments as shown by the plat herewith.

All corners properly marked and section a large amount of dirt piled otherwise deviated by the plat herewith.

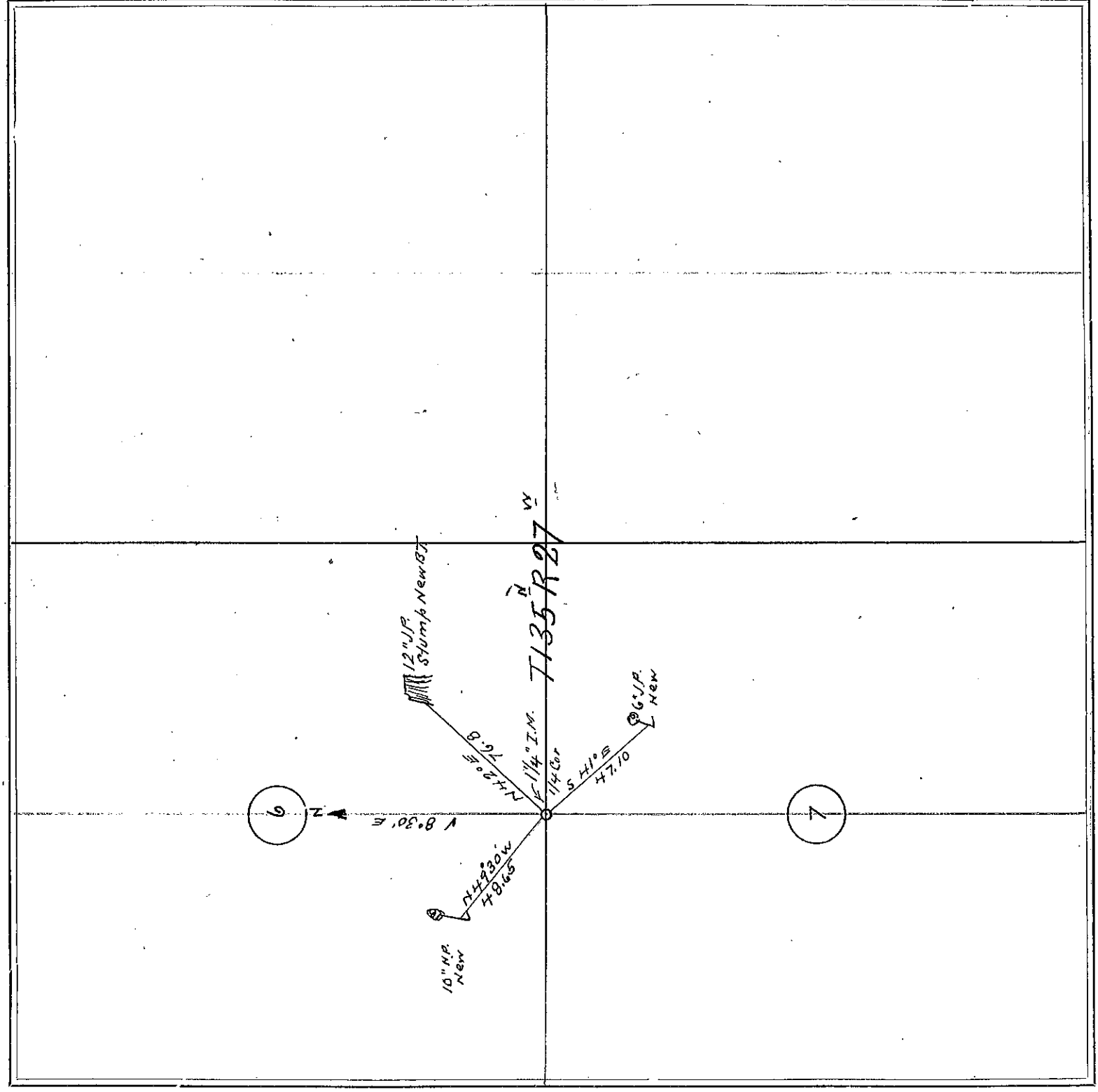
Surveyed, Checked and
Recorded. Dec 17-1920

John W. Cuss.
Co. Surveyor.

217

SURVEY No. 214

Sections 6-7 Town 135^N Range 27^W 5 PM



FIELD NOTES.

Survey extends over a part of
Secs 6 and 7. T135^N R27^W Crow Wing Co. Minn

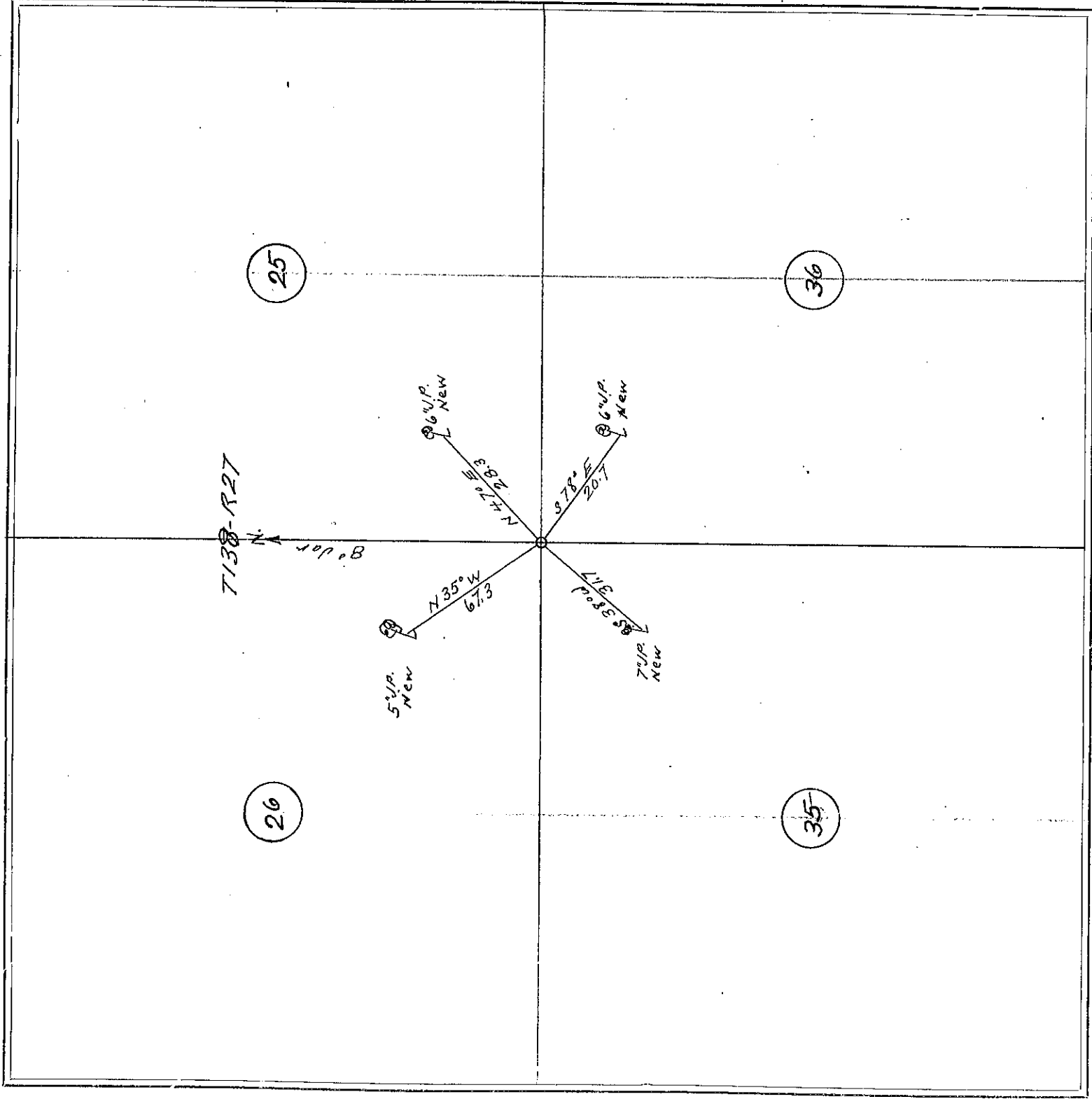
At the 1/4 corner to sec 6 and 7 T135^N R27^W we set a 1 1/4 X 3 1/2 inch iron pipe for the true 1/4 corner with new bearings as follows: from the corner we run in sec 6 T135^N R27^W 42° E 76.8 ft to a 12 inch jack pine stump thence to the 1/4 corner thence 49° 30' W 48.65 ft to a 10 inch Norway pine tree. Thence South & East as a check to the 1/4 corner in sec 7 T135^N R27^W we run S 41° E 47.10 ft to a 6 inch jack pine thence North & West as a check to the true 1/4 corner.

Surveyed Oct 12 1920
Revised Nov 13 1920

John W. Burr, Co. Surveyor.

SURVEY No. 215

Sections 25-26-35-36 Town 138 N Range 27 W 5 PM.



FIELD NOTES.

Survey extends over a part of
Secs 25-26-35-36-T138 R27
Crow Wing Co. Minn.

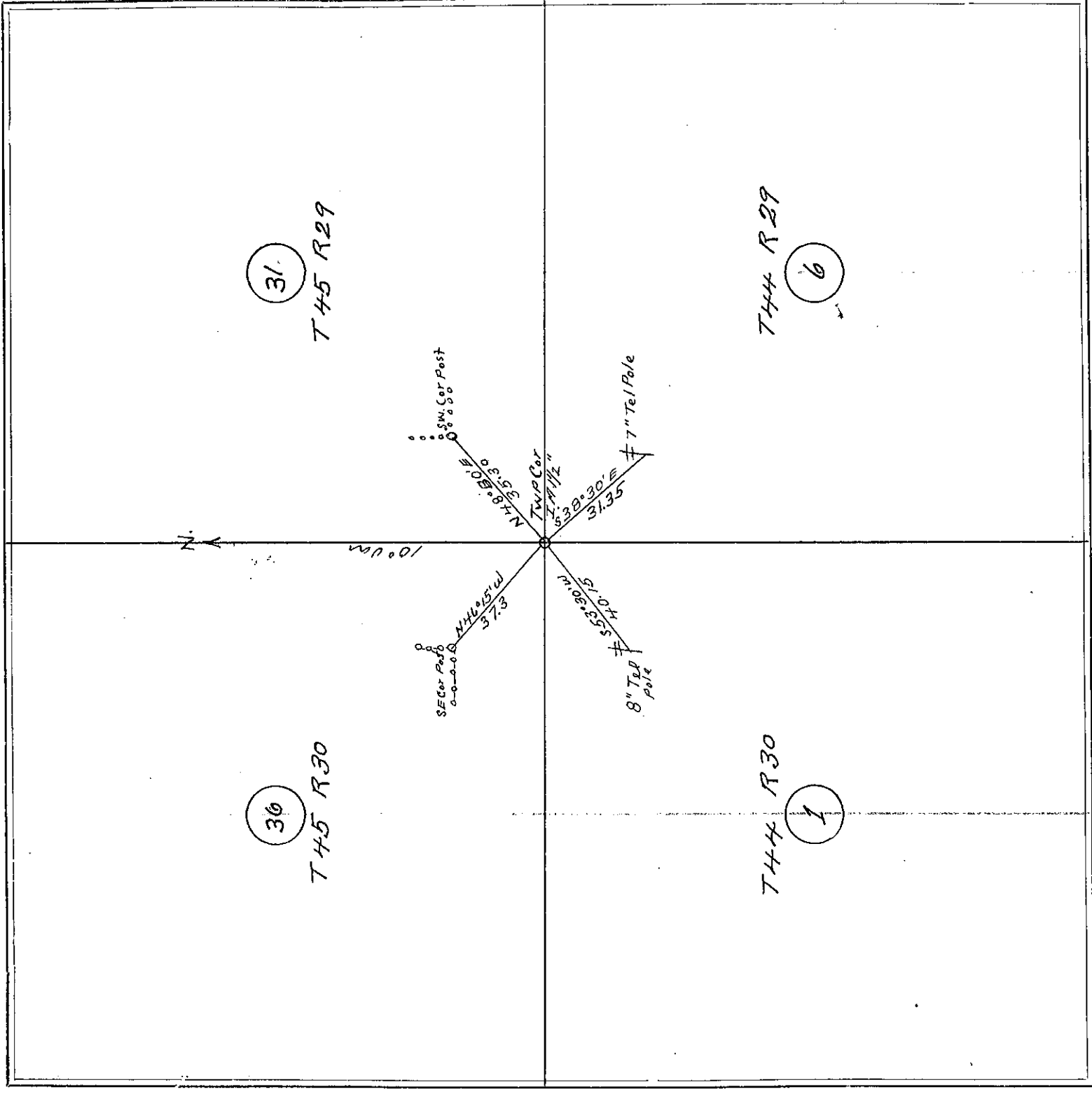
At the corner to sections 25, 26, 35, 36, T138, R27 we set an iron monument $3\frac{1}{4}$ x 10 inch square with new bearing trees as follows:
From the corner we run:
In Sec. 25, T138, R27 N47° E 26.3 ft. to a 6 inch jack pipe tree; thence South and west as a check to the corner; thence
In Sec. 26, T138, R27 we run: N35° W 67.3 ft. to a 5 inch jack pipe tree; thence East and South as a check to the corner; thence
In Sec. 35, T138, R27 we run: S38° W 31.7 ft. to a 7 inch jack pine tree; thence East North as a check to the corner; thence
In Sec. 36, T138, R27 we run: S78° E 20.7 ft. to a 6 inch jack pine tree; thence North West as a check to the corner; taken to flat spot
at base of each bearing tree. Magnetic reads 80° E.

Enclosed Checked and
rechecked Nov 13-1920

John H. Cusco
Chas. J. Curvey

SURVEY No. 216

Section	See 1	Town	Range	R 30 W
	" 6	" 44	" 29	" 29
	" 31	" 45	" 29	" 29
	" 36	" 45	" 30	" 30



FIELD NOTES.

Survey extends over a part of Sections 6 T44 R29 and See Crowwing Co. Minn. p.

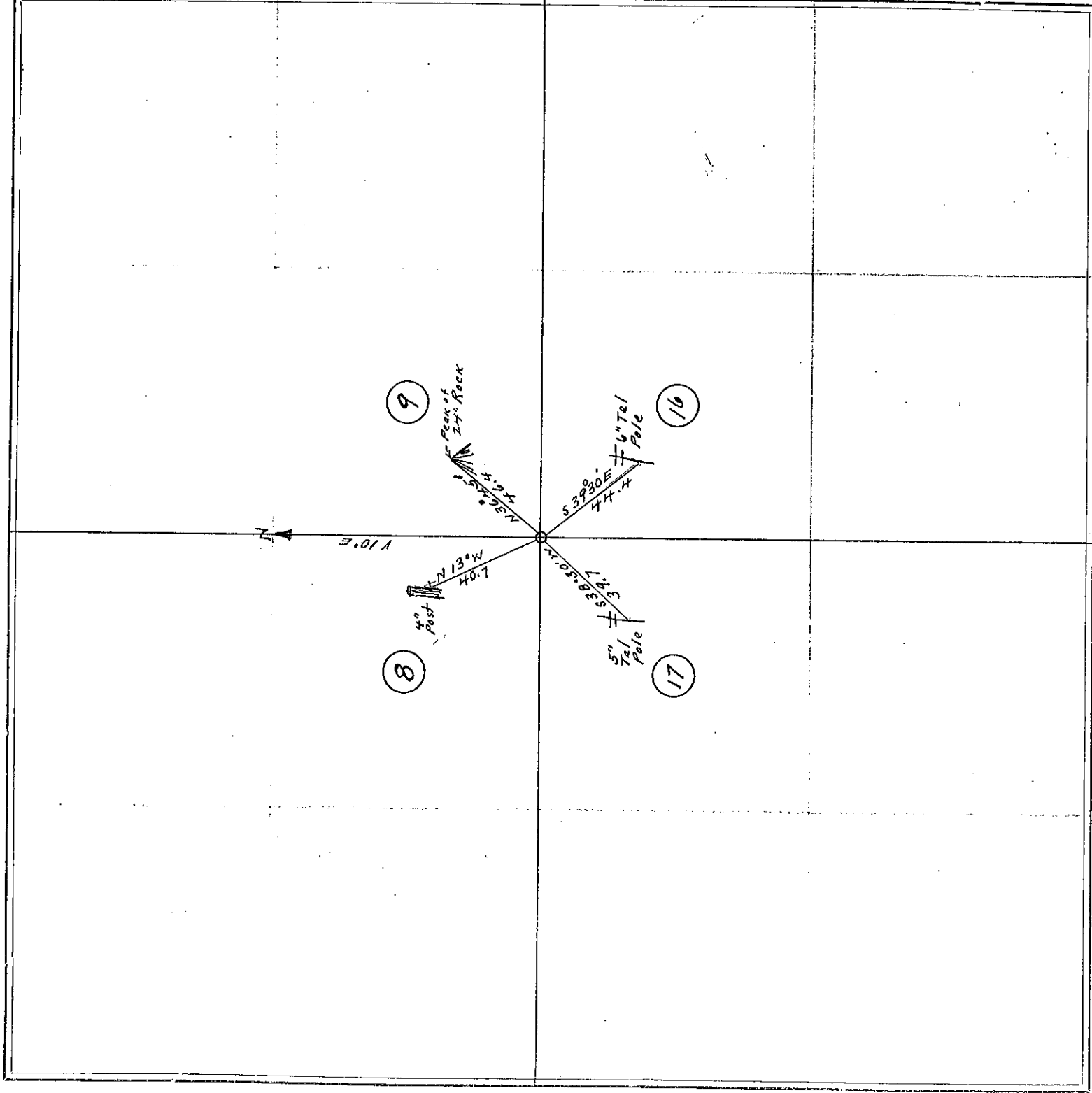
Crow Wing Co. Minn
At the corner to 4 Townships being Twp 44 x 45 N, Rg 29 x 30 W, No 60 Mc hem
and C. N. Rydlo. both adjoining land owners and residents show
me an old iron monument, being an iron pipe 1 1/2 inches in dia.
buried in the center of a graded cross-road which runs N, S, E,
x W, and request that I take bearings in each of the adjoining
sections so that they monument can be easily found without having to
time digging up the roads road and also request that the
same be recoded so that the true point will not be lost in case the
road drag catches the iron and kills it up. I take bearings
as follows: From this true iron-tub corner I run: S by S, E
sec 31, T 45, R 29; N 48° 30' E 35.3 ft to the S.W. corner back of a
fence, thence south and West as a check to the corner; thence
In sec: 36, T 45, R 30 S run: N 46° 15' W 37.3 ft by the S.E. corner
point of a fence; thence South and East as a check to the
corner; thence In sec: 1 T 44, R 39 S run: S 55° 30' W.
40.15 ft to an 8 inch telephoney pole; thence North and
East as a check to the corner; thence In sec: 10, T 44, R 29
S run: S 38° 30' E 31.35 ft to a 7 inch telephoney pole; thence
West & north as a check to the corner. Magnetic variation
of the compass reads 10° E. Surveyed Oct 29-1910 and
checked again

Nov. 14-1920
Recorded Nov 14-1920

John H. Curran, Co. Surveyor or.

SURVEY No. 217

Sections 8, 9, 16, 17 Town 43N Range 30W 4 P.M.



FIELD NOTES.

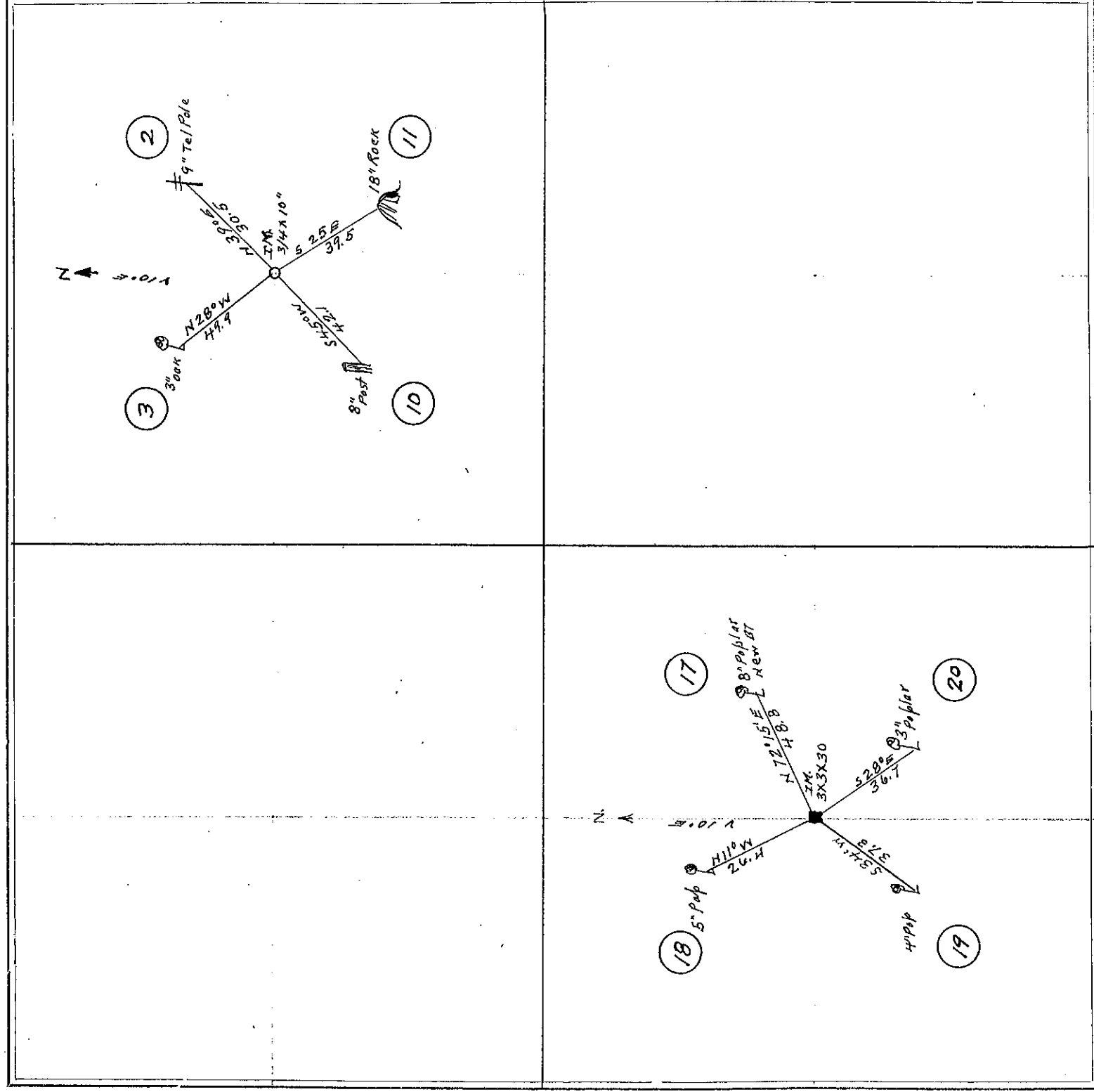
Survey extends over a part of Sections 8-9-16-17- T 43 R 30 Crow Wing Co Minn

At the corner to sections 8, 19, 16, 17, T 43, R 30, we set an iron monument being a 3/4 x 10 inch iron with new bearings as follows; From the iron corner I run: In sec. 9 T 43 R 30. N. 36° 45' E 46.4 ft to the sharp top of a 24 inch rock; thence West and South as a check, to the corner; thence In Sec 8, T 43, R 30 we run; N 13° W 40.7 ft to a 4 inch post; thence East and South as a check to the corner; thence In Sec 17, T 43, R 30; we run; S 38° 30' W. 39.7 ft. to a 5 inch telephone pole; thence East and North as a check, to the corner; thence In Sec 16, T 43, R 30 we run; S 39° 30' E 44.4 ft. to a 6 inch telephone pole; thence West and North as a check, to the corner: 10° var.

Surveyed, Checked and Recorded Nov 15-1920

John H. Curo. Co. Surveyor.

Sections 23, 10, 11, 17, 18, 19, 20 Town 44 N. Range 30 W 44 PM.



FIELD NOTES.

Survey extends over a part of

Sections 2-3-10-11-17-18-19-20 T 44 R 30

Crow Wing Co. Minn

At the corner to sections 2, 3, 10, 11, T 44, R 30, we set an iron monument being a 3/4 x 10 inch iron with new bearings as follows: From the iron corner we run: In Dec. 2 T 44, R 30: N 39° E, 30.5 ft to a 9 inch telephone pole, thence West and South to corner; thence: In Dec. 3 T 44, R 30 we run, N 28° W 49.9 ft to a 3 inch oak tree, thence East and South as a check, to the corner; thence: In Dec. 10, T 44, R 30 we run: S 45° W 42.10 ft to an 8 inch post, thence East and North as a check, to the corner; thence: In Dec. 11, T 44, R 30 we run: S 25° E 39.5 ft to the sharp top of an 18 inch rock, thence West and North as a check, to the corner. Var 10° E.

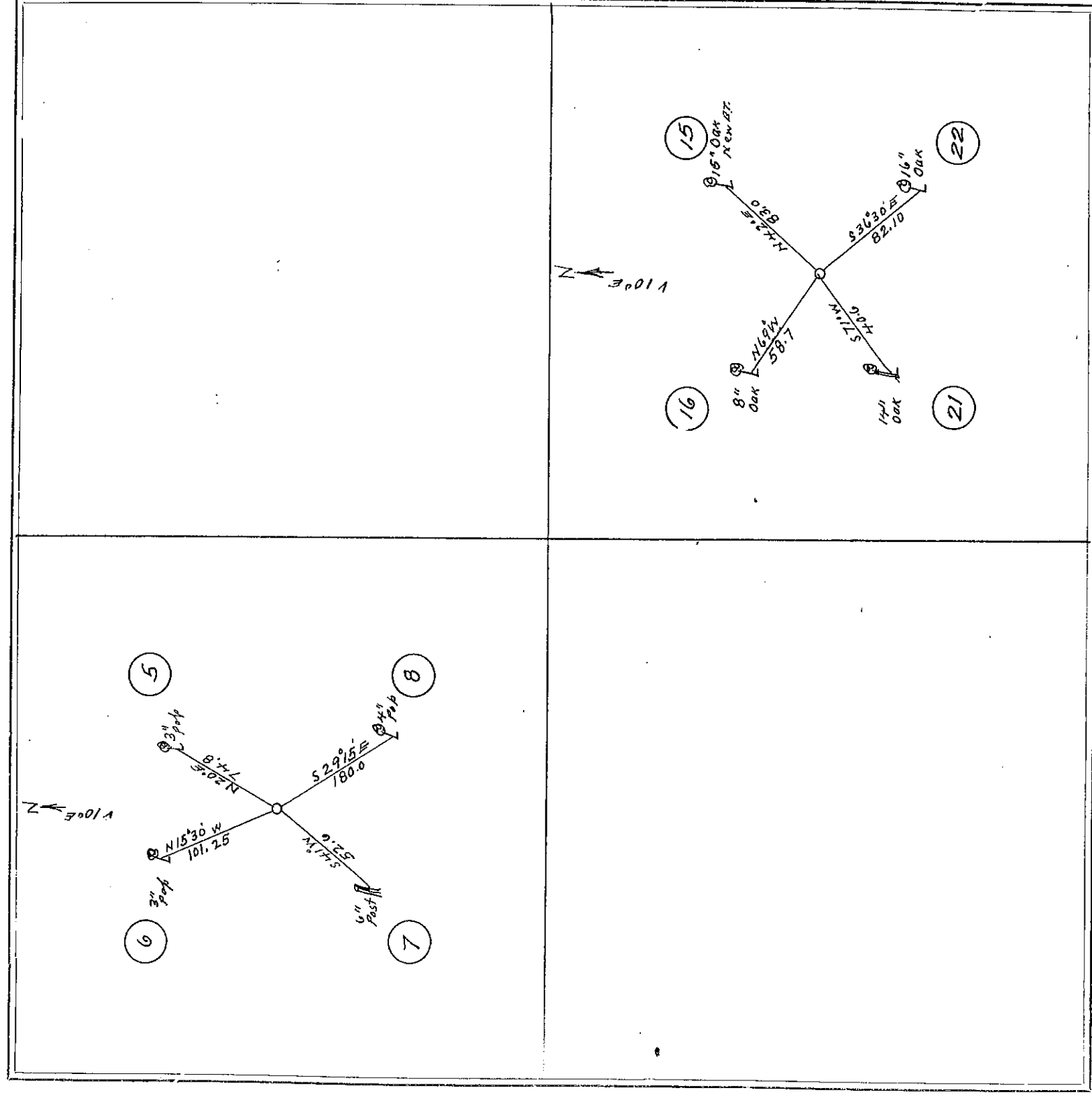
At the corner to sections 18, 19, 20, T 44, R 30 we find an iron monument being 3 x 30 inch, set for the true corner, but as this iron had been knocked out of place, we re-set it back in place and take new bearings as follows: From the corner we run: In Dec. 17, T 44, R 30, N 75° 15' E 48.8 ft to an 8 inch poplar tree; thence South and West as a check, to the corner; In Dec. 18, T 44, R 30 we run: N 11° W 26.4 ft to a 9 inch poplar tree; thence East and South, as a check, to the corner; In Dec. 19, T 44, R 30 we run: S 34° W 37.93 ft to a 4 inch poplar tree, thence East & North as a check, to the corner; In Dec. 20, T 44, R 30 we run: S 28° E 36.7 ft to a 3 inch poplar tree; thence West and North as a check, to the corner. Var. reads 10° E.

John W. Cress.
Co. Surveyor.

Rechecked Nov 17 1920

SURVEY No. 219

Sections 5, 6, 7, 8, 15, 16, 21, 22 Town 44 N Range 30 W 4th PM.



FIELD NOTES.

Survey extends over a part of Sections 5-6-7-8-15-16-21-22-744 R30

Crow Wing Co Minn

At the corner to sections 5, 6, 7, 8, T44 R30 we set an iron monument being 3/4 x 10 inch with new bearings as follows: From the corner we run: In Sec 5, T44, R30: N 20° E 74.8 ft to a 3 inch poplar tree: thence West and South as a check to the corner; thence: In Sec 6, T44, R30 we run: N 15° 30' W 101.25 ft to a 3 inch poplar tree: thence East and South as a check to the corner; thence: In Sec 7, T44 R30 we run: S 71° 10' W 40.6 ft to a birch post: thence East and North as a check to the corner; thence: In Sec 8, T44, R30 we run: S 29° 15' E 180.8 ft to a 14 inch poplar tree: thence West & North as a check to the corner, taken to flat spot at base of each B. T. at 10° var. E.

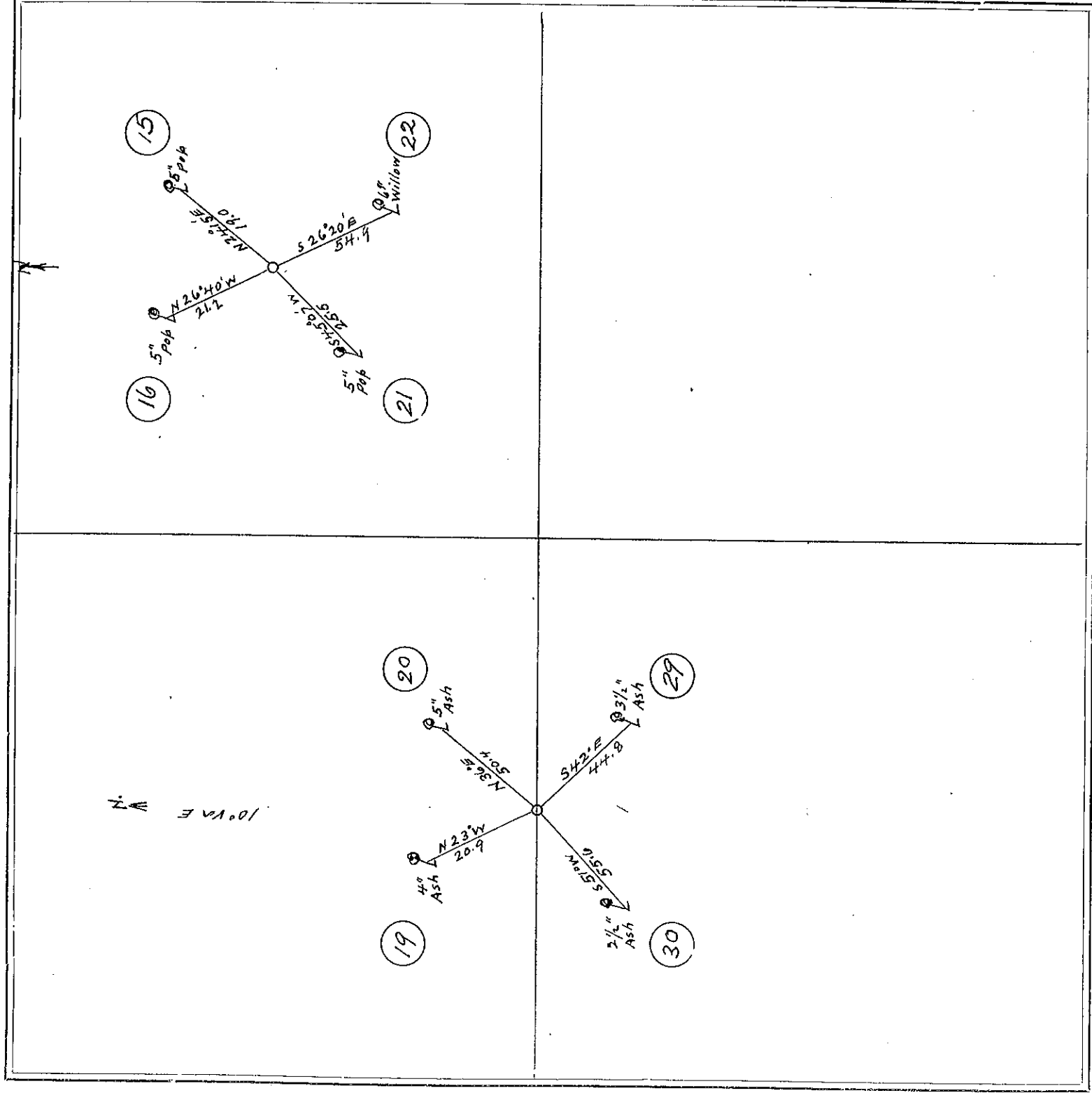
At the corner to sec 15, 16, 21, 22, T44, R30 we set a 3/4 x 10 inch monument with new bearings as follows: From the corner we run: In Sec 15, T44, R30: N 20° E 83 ft to a 15 inch oak tree: thence West & South as a check, to the corner; thence: In Sec 16, T44, R30 we run: N 15° 30' W 101.25 ft to an 8 inch oak tree: thence East and South as a check to the corner; thence: In Sec 21, T44, R30 we run: S 71° 10' W 40.6 ft to a 14 inch oak tree: thence North & East as a check to the corner; thence: In Sec 22, T44, R30 we run: S 29° 15' E 182.10 ft to a 16 inch oak tree: thence West & North as a check to the corner; taken to flat spot at base of each tree: compass reads 10° var E.

Surveyed checked and Recorded Nov 18-1920

John H. Carr. Co. Surveyor.

SURVEY NO. 221

Section 15-16-19-20-21-22-29-30 Town 45N Range 30W 4 P.M.



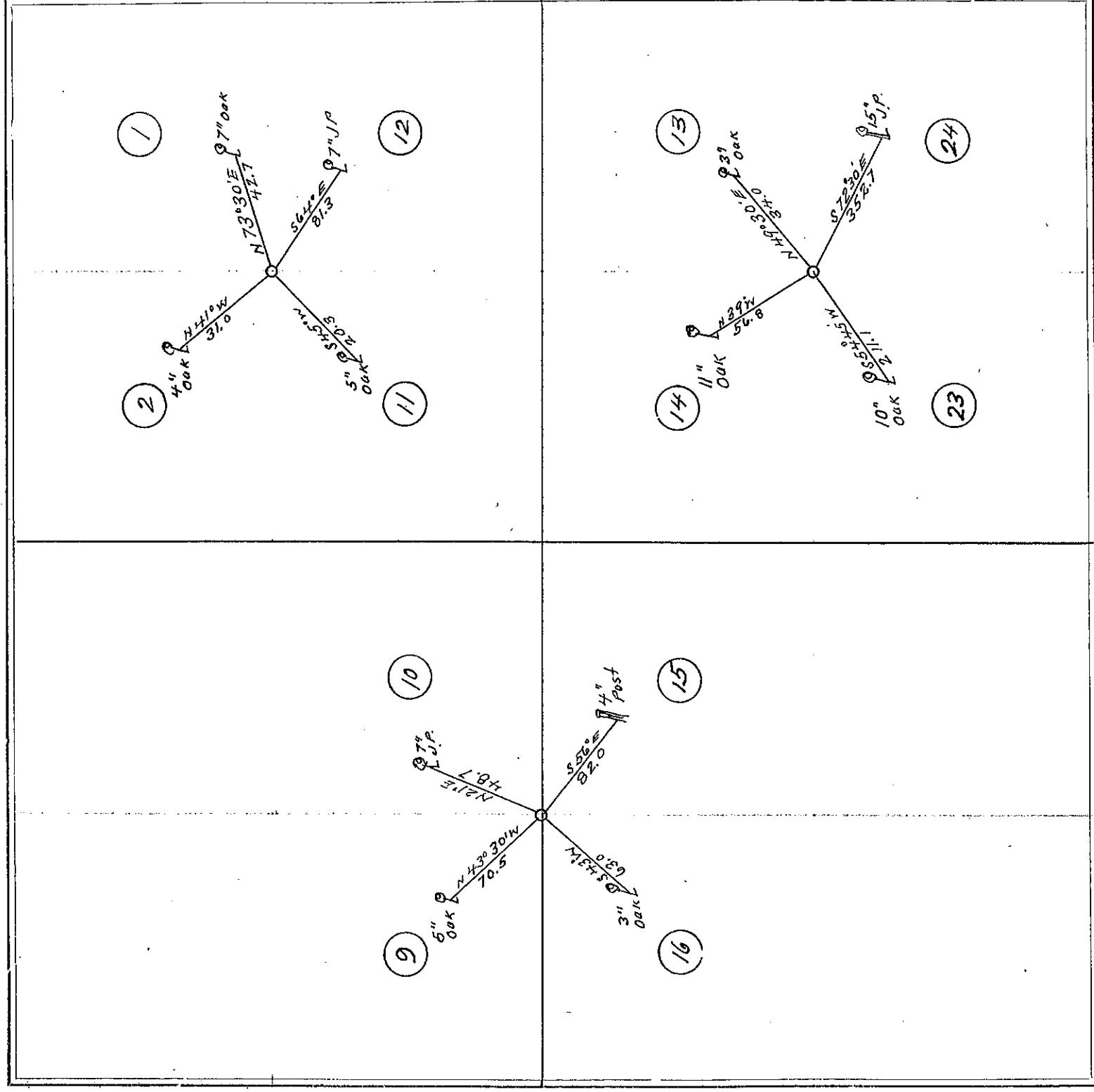
FIELD NOTES.

Survey extends over a part of Sections 15-16-19-20-21-22-29-30 T45 R30 Crow Wing Co Minn

At the corner of sec 15, 16, 21, 22, T45, R30 we find an old 3x3x36 inch stake well marked with a surveyor's marking iron and as this stake is liable to become lost we establish new bearings as follows: from the corner we run In Sec 15, T45, R30 N 24° 15' E 19 ft. to a 5 inch poplar tree: thence West & South as a check to the corner: thence In Sec 16, T45, R30 we run N 26° 40' W, 21.2 ft. to a 5 inch poplar tree: thence East and South as a check to the corner: thence In Sec 21, T45, R30 we run S 45° 17' W, 25.50 ft. to a 5 inch poplar tree: thence North and East as a check, to the corner: thence In Sec 22, T45, R30 we run S 26° 20' E 54.9 ft. to a 6 inch willow tree: thence West and North as a check to the corner: ~~thence In Sec 22, T45, R30~~ At the corner to sec 19, 20, 29, 30, T45, R30 we set a 3/4 x 10 inch iron monu. with new bearings as follows: From the corner we run: In Sec 20, T45, R30 N 36° E 50.4 ft. to a 5 inch tree: thence West & South as a check to the corner: thence In Sec 19, T45, R30 we run: N 23° W 20.9 ft. to a 4 inch ash tree: thence East and South as a check to the corner: thence In Sec 30, T45, R30 we run: S 51° W 53.6 ft. to a 2 1/2 inch oak tree: thence North & East as a check to the corner: thence In Sec 29, T45, R30 we run S 42° E 44.8 ft. to a 3 1/2 inch oak tree: thence West and North as a check to the corner. Chained to flat spot at base of each tree. Bar. read. 10° E.

Surveyed & Checked and
Recorded, Nov 22-1920

John W. Curran
Co. Surveyor.



FIELD NOTES.

Survey extends over a part of

Sections 1-2-9-10-11-12-13-14-15-16-23-24 T 43 R 32

Crow Wing Co. Minn

At the corner to sec 12, 13, 14, 15, 16, T 43, R 32 we drive a 3/4 x 10 inch iron iron with new BTS, Vig. In sec 1, T 43, R 32 we run: N 73° 30' E 42.7 ft. to 7 in. oak: thence S 8° W. to sec corner: thence In sec 2, T 43, R 32 we run N 41° 10' 31.0 ft. to 4 in. oak: thence E & S. to corner: thence In sec 11, T 43, R 32 we run S 45° W 20.3 ft. to 5 in. oak: thence E & N. to corner: thence In sec 12, T 43, R 32 we run S 64° E 81.3 ft. to 7 in. jack pine: then N & W. to corner. Var 8° E.

At the corner to sec 9, 10, 15, 16, T 43, R 32 we set a 3/4 x 10 in. iron monument with new BTS, Vig. In sec 10, T 43, R 32 we run N 21° E 48.7 ft. to 7 in. jack pine: thence S & W. to corner: thence In sec 9, T 43, R 32 we run: N 43° 30' W. 70.5 ft. to 5 in. oak: thence E & S. to corner: thence In sec 16, T 43, R 32 we run: S 43° W 63.0 ft. to 3 in. oak: then E & N. to corner: thence In sec 15, T 43, R 32, we run: S 56° E 82.0 ft. to 4 inch post: then N & W. to corner: Var. 8° E.

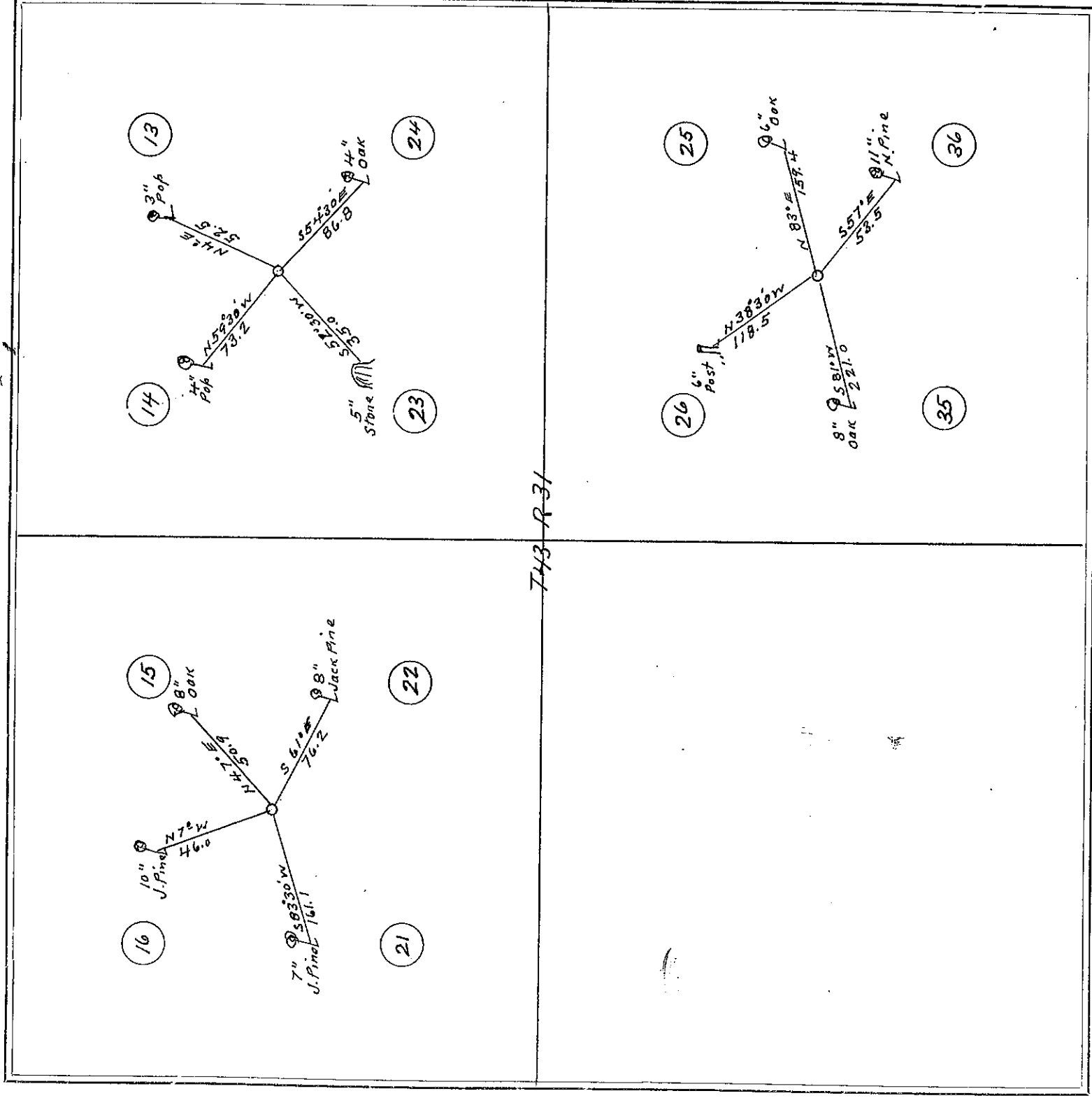
At the corner to sec 13, 14, 23, 24, T 43, R 32 we set a 3/4 x 10 in. iron monument with new BTS, Vig. In sec 13, T 43, R 32 we run: N 49° 30' E 34.0 ft. to 3 in. oak: then S & W. to corner: thence In sec 14, T 43, R 32 we run: N 39° W 56.8 ft. to 11 in. oak: then E & S. to corner: thence In sec 23, T 43, R 32 we run S 54° 45' W 11.1 ft. to 10 in. oak: then N & E to corner: thence In sec 24, T 43, R 32 we run S 72° 30' E 35.2 ft. to 15 in. jack pine: thence N & W. to sec corner. Var. 8° E.

Surveyed, Checked and
Recorded Nov 25-1920

John W. Curro,
Co. Surveyor.

SURVEY No. 223

Sections 13, 14, 15, 16, 21, 22, 23, 24, 25, 26, 35, 36 Town 43 N Range 31 W 4 P.M.



FIELD NOTES.

Survey extends over a part of

Sections 13-14-15-16-21-22-23-24-25-26-35-36 T 43. N 31

Crow Wing Co Minn

At the corner to sec 13, 14, 23, 24, T 43, R 31 we set a $\frac{3}{4} \times 10$ in. iron monument with "BTS, viz: In sec 13, T 43, R 31 we run: N 40° E 52.25 ft to 3 in. poplar, then W 4 S to corner: thence In sec 14 T 43 R 31 we run N 59° 30' W 43.2 to 4 in. poplar, thence S x E to corner: thence In sec 23, T 43, R 31 we run S 62° 30' W. 35.0 ft to peak of 15 in. stone then N x E to corner: thence in sec 24, T 43, R 31 we run S 54° 30' E 86.8 ft to 4 inch oak: then N x W to corner Var 8° E. At corner to secs 15, 16, 21, 22, T 43, R 31 we set an 31 x 11.

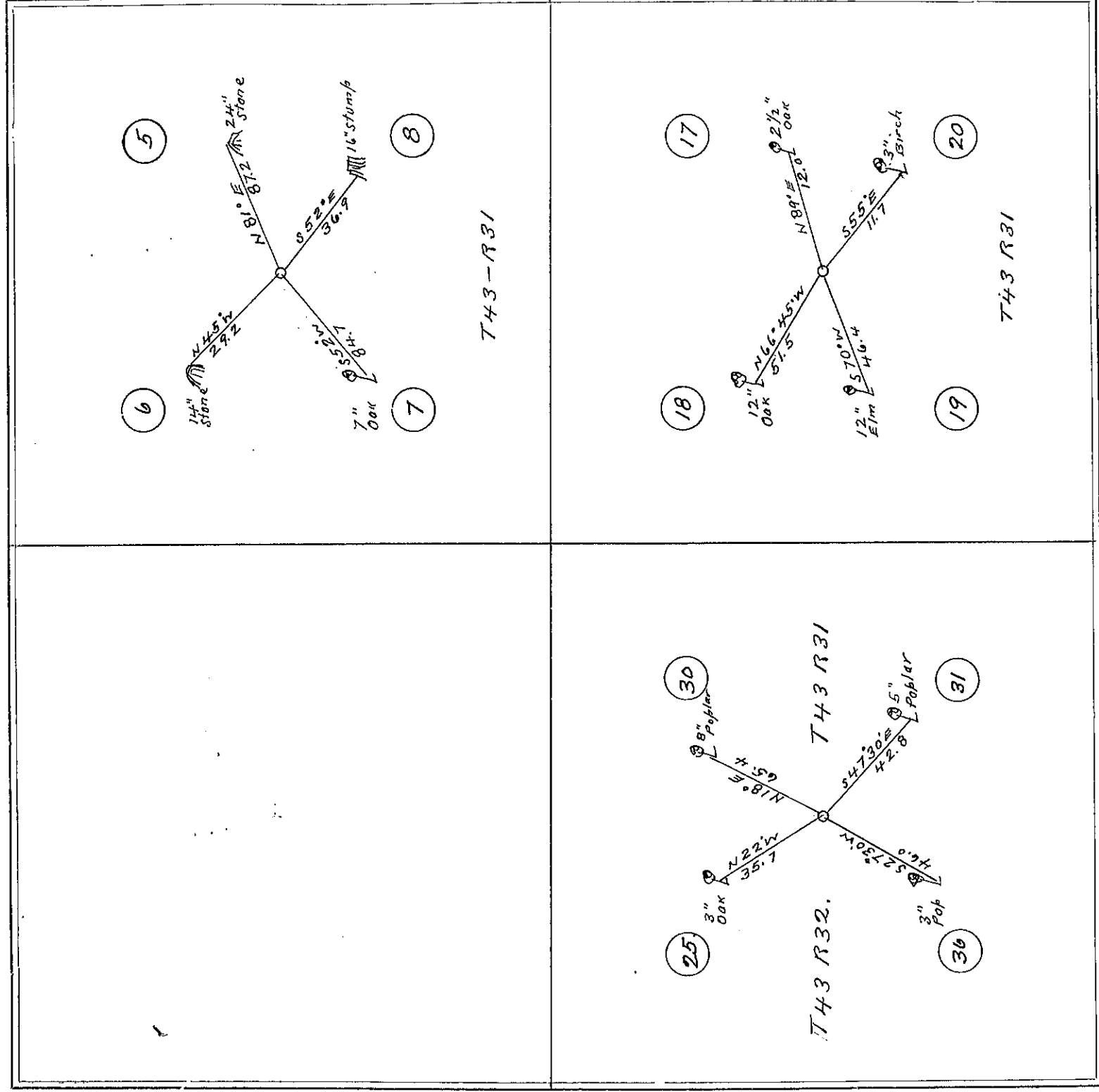
Var 8° E. At corner to sec 15, 16, 21, 22, T 43, R 9 31 we set an $3\frac{1}{4}$ x 1 iron mon. new BPS, viz: In sec 15, T 43, R 9 31 we run N 44° E 50.9 ft to a 8 in. oak then S x W. In sec 16, T 43, R 9 31 we run: ~~Sec~~ N 70° W. 46. to 10 in. jack pine then E x S to corner: thence In sec 21, T 43, R 9 31 we run S 93° 30' W. 161.4 ft to a 7 in. jack pine then N x E. to corner: then In sec 22, T 43, R 9 31 we run S 61° E, 76.2 ft to 8 in. jack pine thence N x W. to corner. Var 8° E. At corner to sec 25, 26, 35, 36, T 43, R 9 31 we set a $3\frac{1}{4}$ x 1.0 inch iron mon. with neg. b. p. S, viz: In sec 25, T 43, R 9 31 we run N 83° E 159.4 ft to a 6 in. oak thence S x W. to corner: thence In sec 26, T 43, R 9 31 we run N 38° 30' W. 118.5 ft to 6 in. post then E x S to corner: thence In sec 35, T 43, R 9 31 we run S 81° W 221.0 ft to 8 in. oak then N x E to corner: thence In sec 36, T 43, R 9 31 we run S 57° E 53.5 ft to 11 in. N Pine, then N x W to corner. Var 8° E.

Reviewed Checked and
Presided Vol 21-1920

John. W. Cross
Co Surveyor

SURVEY No. 224

Section 5678171819203031, Town 43 N, Range 31 W Q. & D. 32 " 4 P. M.



FIELD NOTES.

Survey extends over a part of

Sections 56-78-17-18-19-20-30-31 T 43 R 31 and Secs 25-36 T 43 R 32

Crow Wing Co. Minn

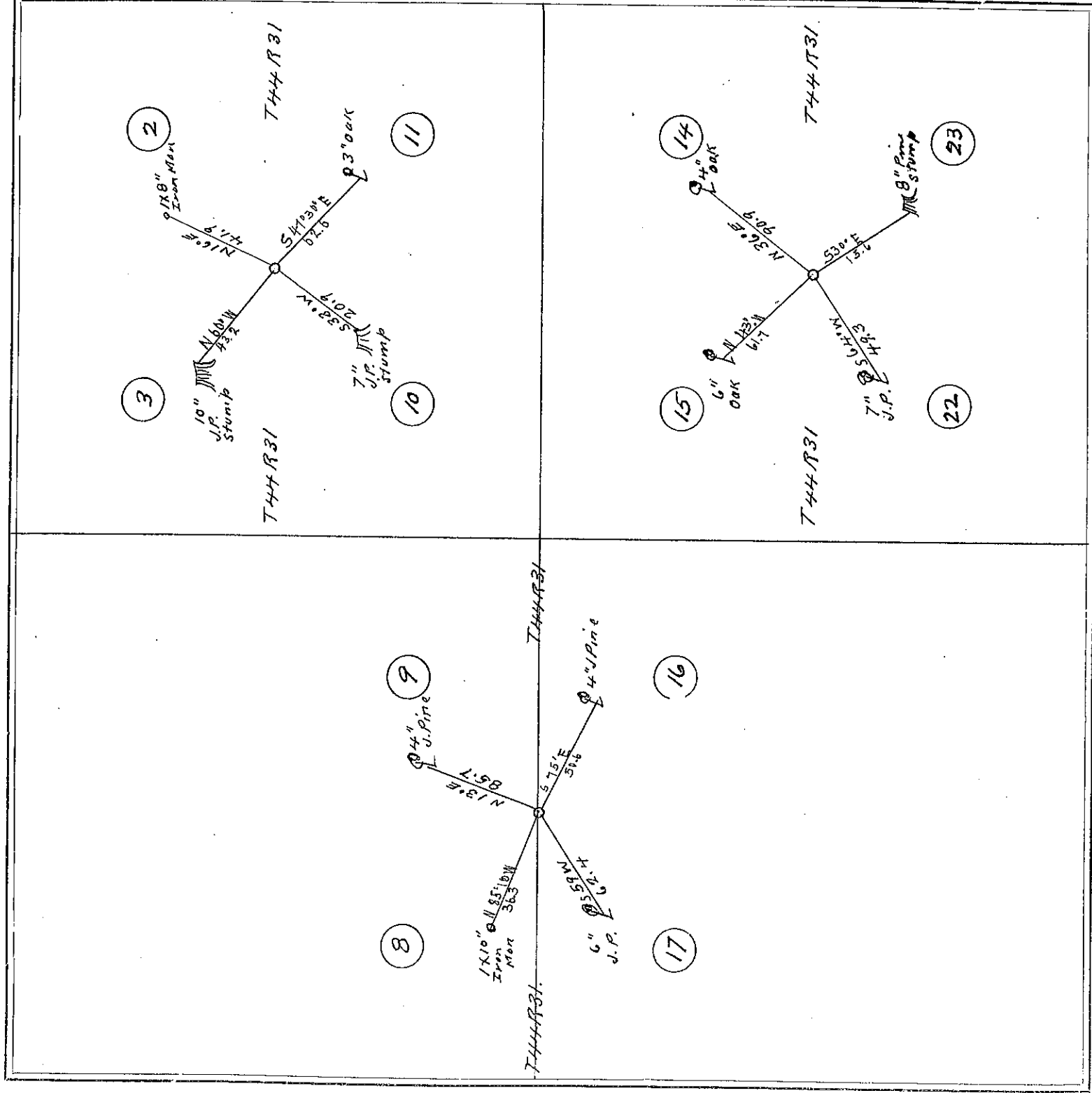
At the corner to sec 5, 6, 7, 8, T 43, R 31 we set a 3/4 x 10 in. monu. with new B.T.S. vig: In sec 5, T 43, R 31 we run N 81° E 87.2 ft. to a 24 in. stone then S 1/2 W to corner: thence In sec 16, T 43 R 31 we run N 45° W 29.2 ft. to 14 in. stone thence S x E to corner: thence In sec 7, T 43, R 31 we run S 52° W 84.7 ft. to a 9 in. oak then N x E to corner: thence In sec 8, T 43 R 31 we run S 52° E 36.9 ft. to 16 in. stump then N x W to corner. Var 8° E. At the corner to sec 17, 18, 19, 20, T 43 R 31 we set a 3/4 x 10 in. iron monu with new B.T.S. vig: In sec 17, T 43 R 31 we run N 89° E 12.0 ft. to a 2 1/2 in. oak then S x W to corner: then In sec 18, T 43 R 31 we run N 66° 45' W 12.0 ft. to 12 in. oak thence S x E to corner: thence In sec 19, T 43 R 31 we run S 55° E 11.7 ft. to 3 in. birch then N x E to corner: thence In sec 20, T 43 R 31 we run S 55° E 11.7 ft. to 3 in. birch then N x W to corner. Var 8° E. At the corner to sec 25, 26, 27, 28, T 43 R 31, and sec 25, 26, 27, 28 we run a 3/4 x 10 in. iron monu. with new B.T.S. vig: In sec 25, T 43 R 31 we run N 18° E 65.4 ft. to a 8 in. poplar then W x S to corner: thence In sec 25, T 43 R 31 we run N 22° W 35.7 ft. to 3 in. oak then E x S to corner: thence In sec 26, T 43 R 31 we run S 27° 30' W 46.9 ft. to 3 in. poplar then E x N to corner: thence In sec 31, T 43 R 31 we run S 47° 30' E 42.8 ft. to 5 in. poplar then N x W to corner. Var. 8° E.

Survey checked and
Rec. copied Nov 30-1920

John H. Curran
Co. Surveyors

SURVEY No. 225

Section 2, 3, 8, 9, 10, 11, 14, 15, 16, 17, 22, 23, Town 44 N Range 31 W 4 PM



FIELD NOTES.

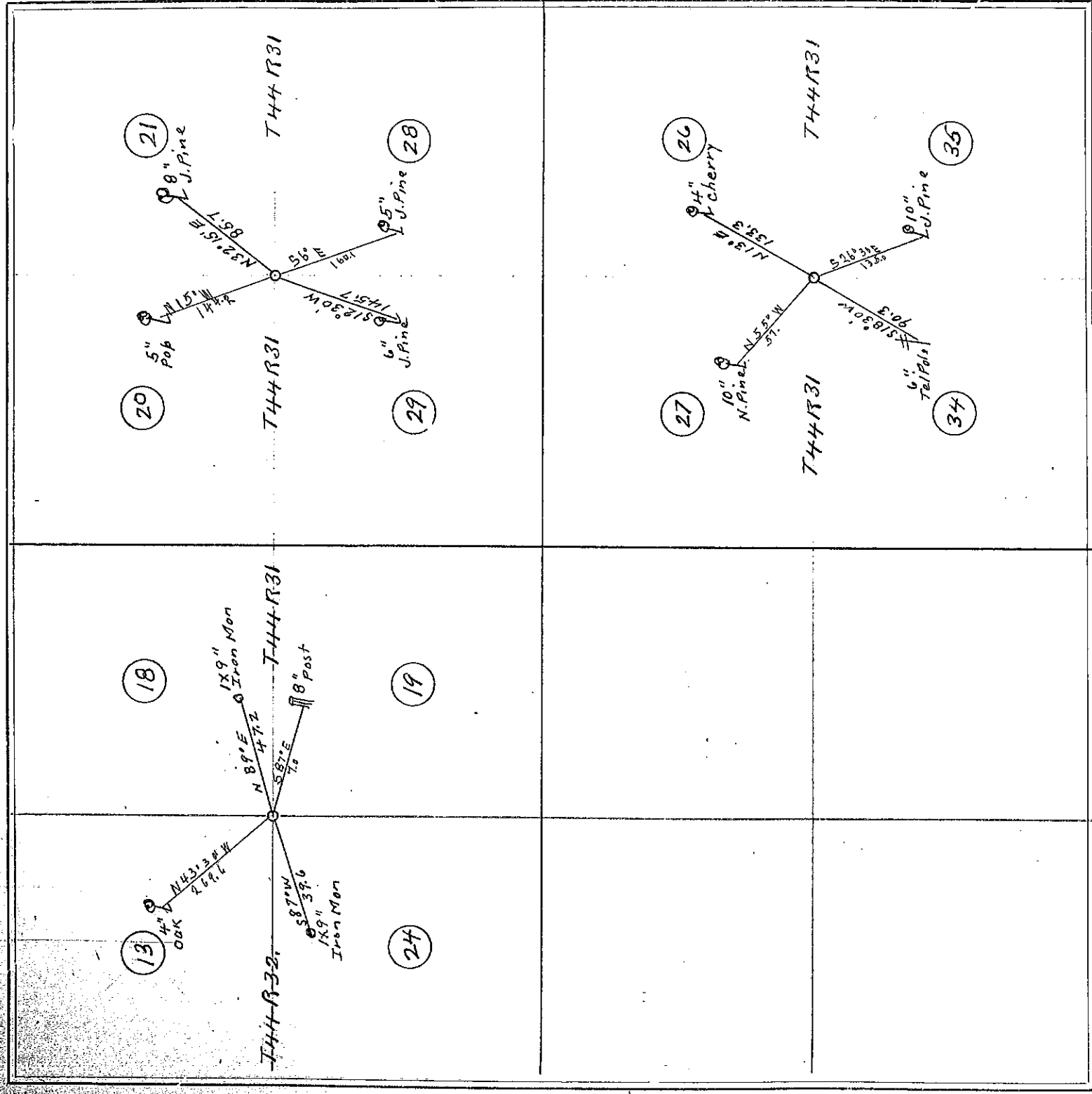
Survey extends over a part of
Secs 2-3-8-9-10-11-14-15-16-17-22-23 T44 R31
Crow Wing Co Minn

At the corner to sec 2, 3, 10, 11, T44 R31 we set a $\frac{3}{4}$ x 10 in. iron mon. with new BP
viz: In sec 2, T44 R31 we run N 16° E 41.9 ft to a 1 x 8 in iron wit. mon: then
W 4 S to corner: thence In sec 3, T44, R31 we run N 60° W. 43.7 ft to 10 in. jac
pine & stump then S 4° E to corner: thence In sec 10, T44, R31 we run S 33° W 2.
ft to 9 in. jack pine thence N 4° E to corner: thence In sec 11 T44 R31 we run
S 49° W 162.6 ft to 3 in oak then N 4 W to corner Var 8° E.
At corner to sec 8, 9, 16, 17, T44 R31 we set a $\frac{3}{4}$ x 10 in. iron mon with new
B.P. viz: In sec 9, T44 R31 we run N 130° E 85.7 ft to 4 in. jack pine, then
W 4 S to corner. thyn In sec 8, T44, R31 we run N 85° W 136.3 ft to 1 x 10 in
iron wit mon. thence S 4° E to corner: thence In sec 17, T44, R31 we run
S 59° W. 62.4 ft to 6 in. jack pine then N 4 E to corner: then In sec 16, T44
we run S 75° E 50.6 ft to 4 in. jack pine then N 4 W to corner. Var 8° E.
At corner to sec 14, 15, 22, 23 T44, R31 we set a $\frac{3}{4}$ x 10 in iron mon with
new B.P. viz: In sec 14, T44, R31 we run N 36° E 90.9 ft to 4 in. oak then
W 4 S to corner. thence In sec 15, T44, R31 we run N 43° W 61.7 ft to 6 in oak
then N 4 S. to corner: then In sec. 22, T44, R31 we run S 64° W 49.3 ft
4 in jack pine then N 4 E to corner: thence In sec 23 T44 R31 we run S 30° E
15.6 ft to 8 in. pine & stump then W 4 N. to corner Var 8° E.

Surveyed, Checked and
Recorded Dec 2-1920

John H. Curran,
Co. Surveyor.

Section 18-19-20-21-26-27-28-29-34-35 Town 44 N Range 31 W and 32 W 4th R.M.



FIELD NOTES.

Survey extends over a part of
 Secs 18-19-20-21-26-27-28-29-34-35 T44R31 and Secs 13-24 T44R32.
 Crow Wing Co. Minn

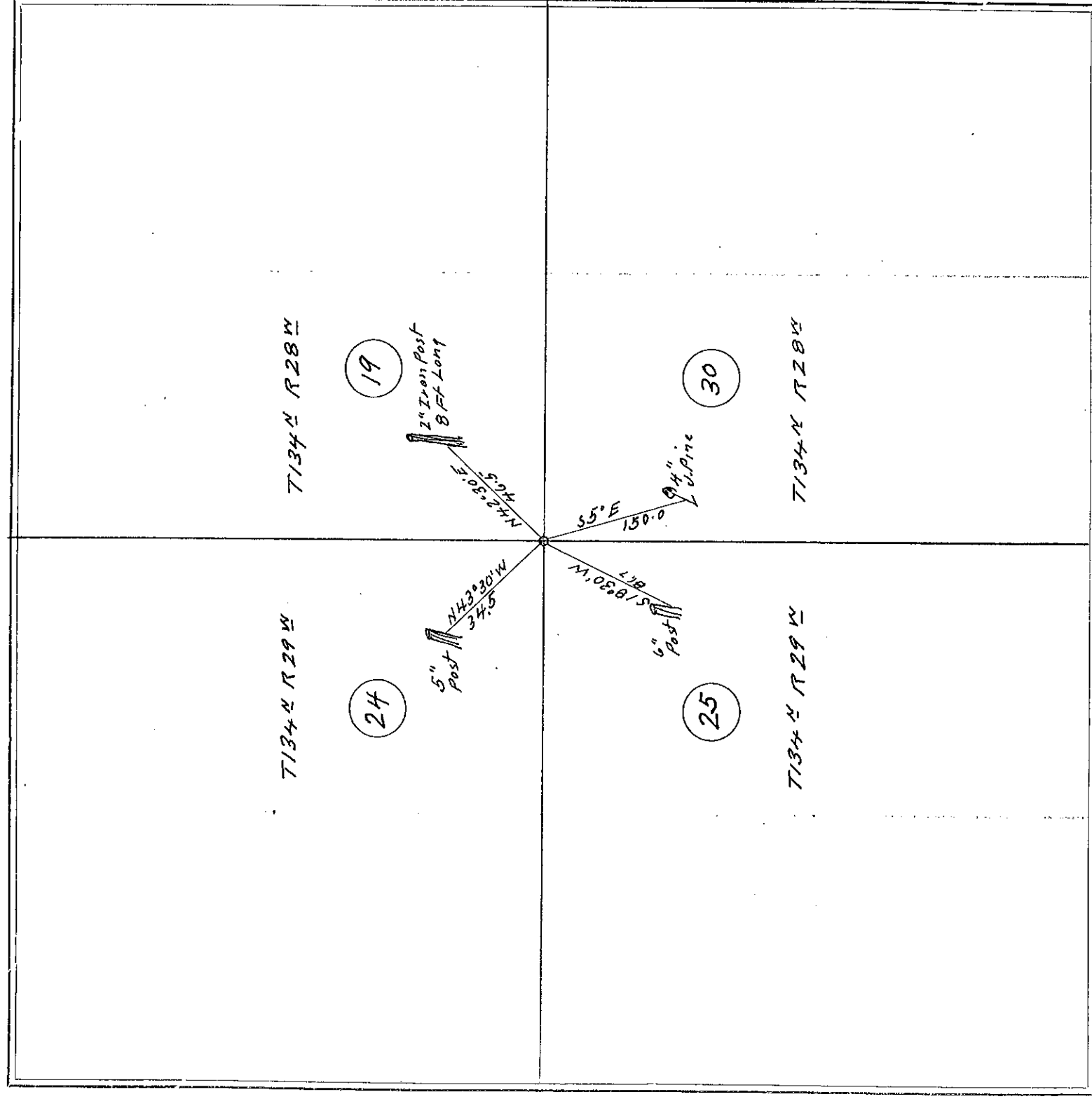
At corner to sec 20, 21, 28, 29, T44, R31 we set a 3/4 x 10 in iron mon with new B.T.S. vry: In sec 21, T44, R31 we run N 32° 0' 15" E 85.7 ft to 8 in. jack pine. then W x S to corner. thence in sec 20, T44, R31 we run N 15° 0' W 144.2 ft to 15 in poplar then E x S to corner. thence in sec 29, T44, R31 we run S 12° 0' 0" W 145.7 ft to 6 in. jack pine then E x N to corner. thence in sec 28, T44, R31 we run S 6° 0' E 160.1 ft to 5 in. jack pine then W x N to corner. thence in sec 27, T44, R31 we set a 3/4 x 10 in. iron mon with new B.T.S. vry: In sec 26, 27, 34, 35, T44, R31 we run N 13° 0' E 133.3 ft to 4 in. cherry tree then W x S to corner. thence in sec 27, T44, R31 we run N 35° 0' W 59.0 ft to 10 in N pine. thence S x E to corner. then in sec 34, T44, R31 we run S 18° 30' W 90.3 ft to 6 in. tele pole then E x N to corner. then in sec 35 T44 R31 we run S 26° 30' E 135.0 ft to a 10 in. jack pine then W x N to corner. Var. 8° E.

At the corner to sec 13, 18, 19, 24, T44, R31 x R32 we set a 3/4 x 10 in iron mon with new B.T.S. vry: In sec 18, T44, R31 we run N 89° E 47.2 ft to 1 x 9 in. iron wit mon then S x W to corner. thence in sec 13, T44, R32 we run N 43° 0' W 269.60 ft to 4 in. oak then E x S to corner. thence in sec 24, T44 R32 we run S 87° W 39.6 ft to 1 x 9 in. iron wit. mon. then N x E to corner. then in sec 19, T44, R31, we run S 87° E 7.0 ft to 8 in. post then N x W to corner. Var. 8° E.

Surveyed checked and
 Recorded Dec 4-1920
 John H. Curro,
 Co. Surveyor.

SURVEY No. 227

Sections 19-30 Town 134 N Range 28 W and 4th PM.
 " 24-25 " 134 " " 29 " 4th PM.



FIELD NOTES.

Survey extends over a part of Sections 19-30 T134 R28 and Sections 24-25 T134 R29 Crow Wing Co. Minn

At the corner to sec. 19, 24, 25, & 30, on the range line between T134, R28, and 134, R29, we set an iron monument, 3/4 x 10 inch then take new bearings as follows:

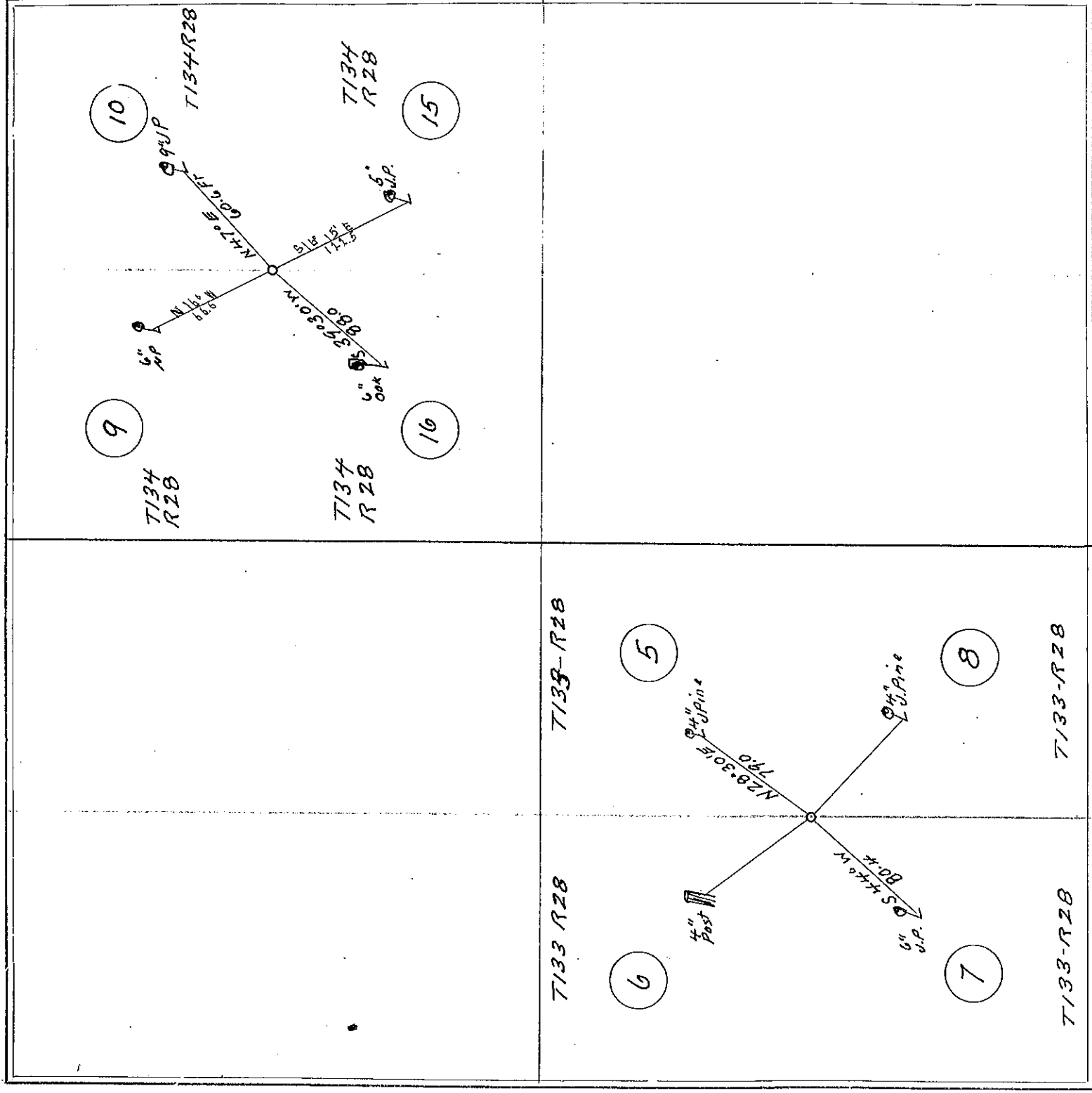
From the corner we run In sec. 19, T134, R28, N42°30'E 46.5 ft. to a 2 inch iron post, 8 ft long; thence West & South as a check to the corner thence In sec 24, T134, R29 we run; N43°30'W. 34.5 ft to a 5 inch post; thence East and South as a check to the corner: 5 inches In sec 25, T134, R29 we run: S 18°30'W. 81.7 ft. to a 6 inch post; thence East and North as a check to the corner: thence In sec 30, T134, R28, we run: S 55° E 150.00 ft to a 4 inch 9 inch pine; thence West and North as a check to the corner. W. P. E.

Surveyed checked and
 Recd; det. Sec 18-1920
 John H. Curo,
 Co Surveyor.

Sections 5-6-7-8
9-10-15-16

Town 133 N
134 "

Range 28 W
28 " 5 1/4 PM.



FIELD NOTES.

Survey extends over a part of

Sections 5-6-7-8 T133 R28 and Sections 9-10-15-16 T134 R28

Wing Co Minn

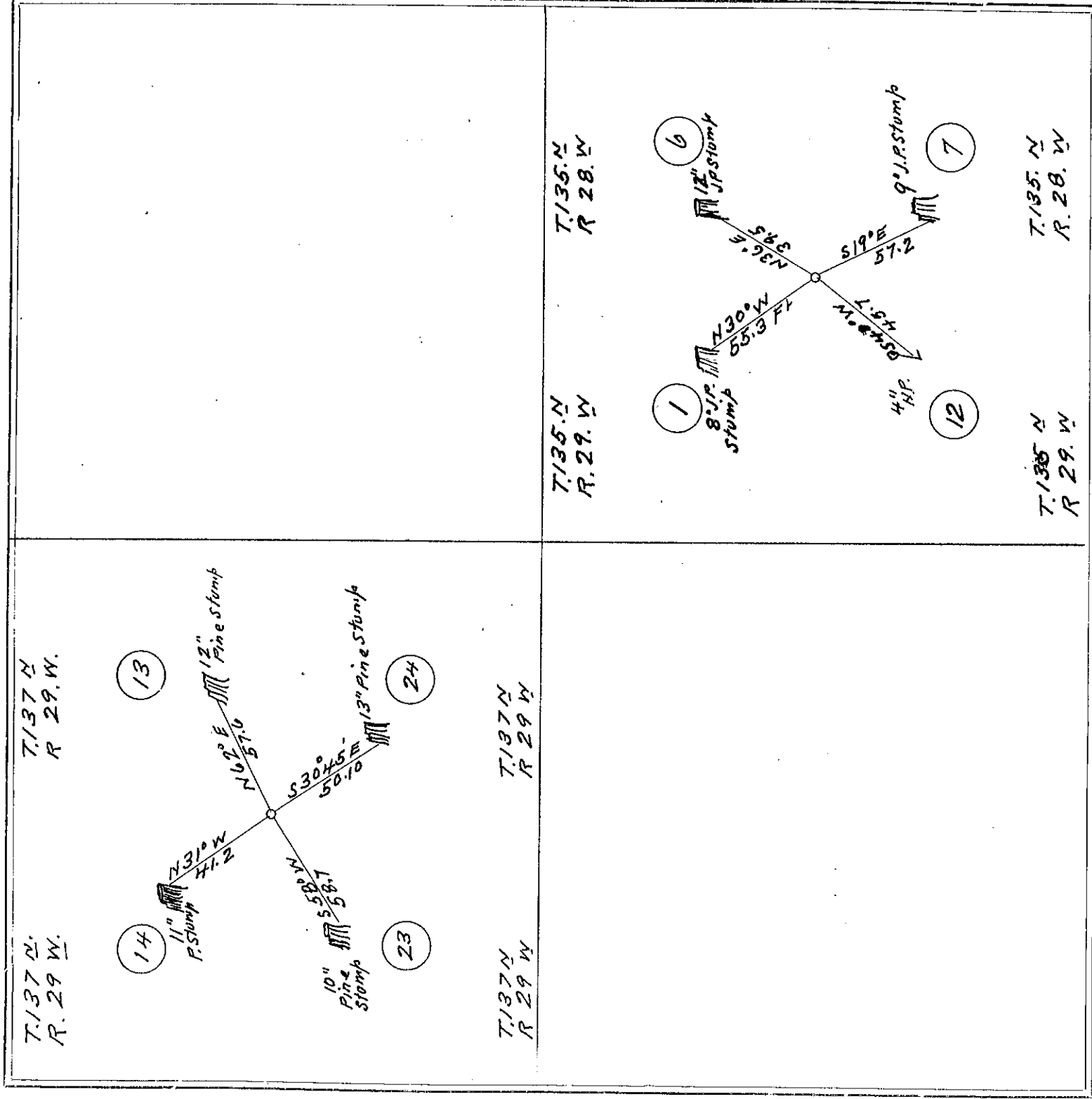
At the corner to sec 5, 6, 7, 8 T133, R28, we set an iron monument 3 1/4 x 10 inch then take new bearings as follows: From the corner we run In sec 5, T133, R28, N 28° 30' E 79 ft. to a 4 inch jack pine, thence W. & S. as a check to the corner, thence In sec 6, T133, R28, we run N 32° 0' W. 45.2 ft. to a 4 inch post, thence East & South as a check to the corner, thence In sec 7 T133, R28 we run S 44° 0' W. 80.4 ft. to a 6 in. jack pine, thence East & North as a check to the corner, thence In sec 8, T133, R28 we run S 47° 30' E 54.5 ft. to a 4 in. jack pine, thence W. & N. as a check, to the corner; Flat spot at base of each bearing. Var 8° E. At the corner, to sec 9, 10, 15, 16, T134, R28 we set an iron monument 3 1/4 x 10 in. then take new bearings as follows: From the corner we run: In sec 9, T134, R28, N 47° E 60.6 ft. to a 9 in. jack pine; thence S. & W. as a check, to the corner, thence In sec 10, T134, R28, we run N 16° 0' W 66.6 ft. to a 6 in. Norway pine; thence East and South as a check to the corner, thence In sec 15, T134, R28, we run S 39° 30' W. 88 ft. to a 6 in. oak thence E. & N. as a check, to the corner; thence In sec 16, T134, R28, we run S 16° 15' E 122.5 ft. to a 5 in. jack pine, thence W. & N. as a check, to the corner. Var 8° E.

Surveyed Checked and
Recorded Dec 21-1920.

John W. Curo
Co. Turneyar.

SURVEY No. 229

Sections { 1-12 Town { 135 N Range { 28 W
 13-14-23-24 137 " 29 " 54 PM



FIELD NOTES.

Survey extends over a part of

Secs 6-7 T. 135 N. R. 28 W. and Secs 1-12 T. 135 N. R. 29 W. and Secs 13-14-23-24 T. 137 N. R. 29 W.

Crow Wing Co. Minn.

At the corner to secs. 1, 6, 7, 12, on the range line between T. 135, R. 28 & 29, we set up iron monument 3/4 x 10 inch, then take new bearings as follows: From the corner up run: In sec 6, T. 135, R. 28, N 36° E 39.5 ft to a 12 in. pack pine stump; thence W. & S. as a check, to the corner; thence by sec 1, T. 135, R. 29 we run N 30° W 55.3 ft. to a 12 in. pack pine stump thence East & South as a check to the corner; thence In sec 12, T. 135, R. 29 we run: S 40° W 45.7 ft to a 4 in. Norway pine; thence East and North as a check to the corner; thence by sec 7, T. 135, R. 28, we run S 19° E 57.2 ft to a 9 inch pack pine stump; thence W. & N. as a check to the corner. War 8° E. to flat a post at base of each bearing.

At the corner to sec 13, 14, 23, 24, T. 137, R. 29 we find the old stake badly rotted and 2 of the old U.S. bearing trees which check with the post by position; we set an iron monument 3/4 x 10 in. for the true corner, then take new bearings as follows: From the corner, we run: In sec 13, T. 137, R. 29, N 62° E 57.0 ft to a 12 in. pine stump, thence S & W. as a check to the corner; thence In sec 14, T. 137, R. 29, we run: N 31° W 11.2 ft to a 11 in. pine stump, thence S. as a check, to the corner; thence by sec 23, T. 137, R. 29, we run S 58° W 58.1 ft to a 10 in. pine stump; thence N. & E. as a check to the corner; thence In sec 24, T. 137, R. 29 we run: S 30° 45' E 50.10 ft to a 13 in. pine stump; thence W. & N. as a check to the corner; War 8° E. chained to flat & post at base of each stump.

Surveyed & Checked and
 Recorded Dec 23-1920

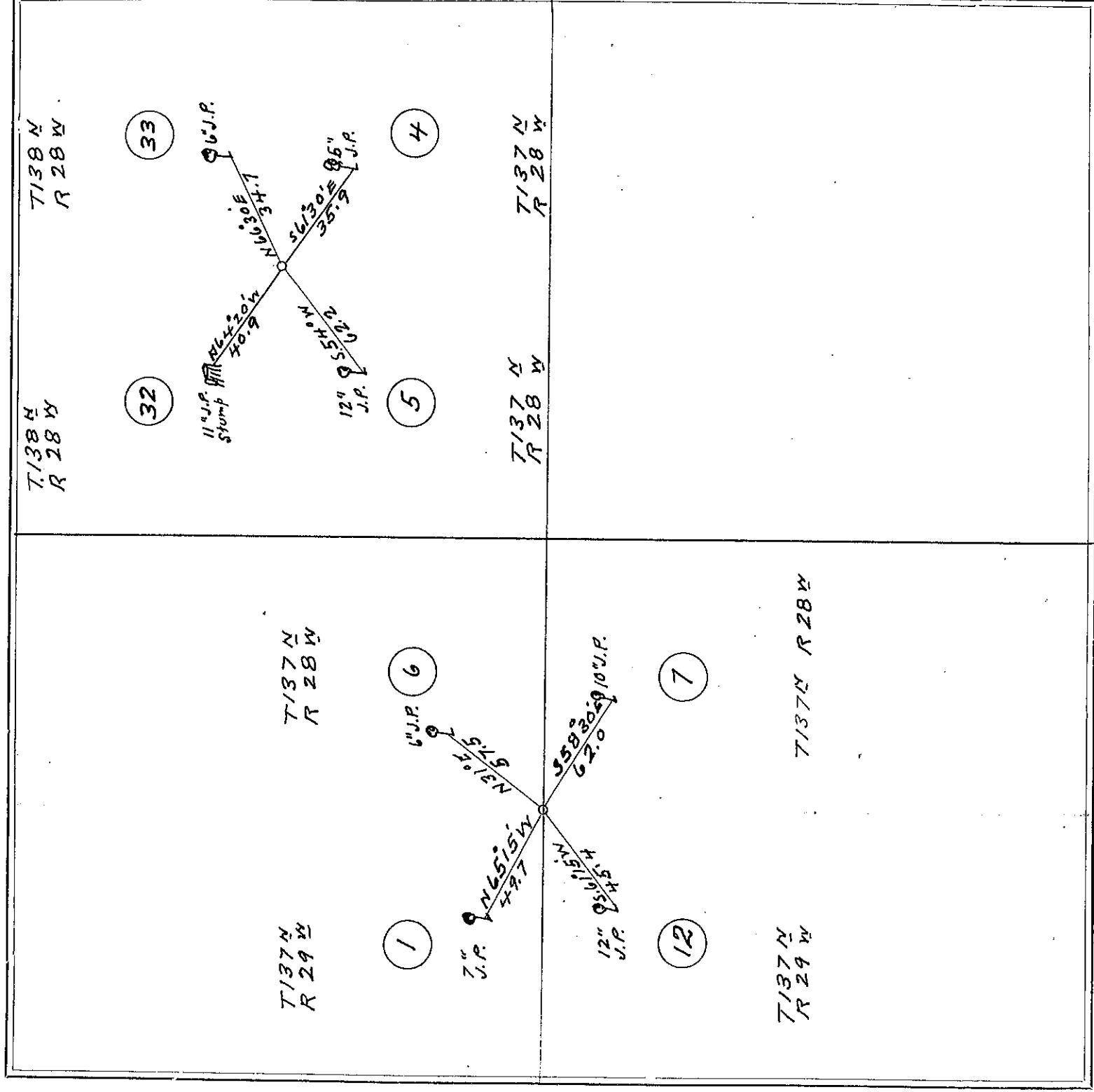
John W. C. Co. Surveyors.

Section 4-5-6-7
32-33
1-12

Town 137 N
138 N
137 W

Range 28 W
29 W
29 W

SURVEY No. 230



FIELD NOTES.

Survey extends over a part of

Sections 4-5-6-7-T137N R28W & Secs 32-33-T138N R28W & Secs 1-12-T137N R29W

Crow Wing Co. Minn

At the corner to sec 1, 6, T12 Range line between T137, R28 & 29 we set a iron mon 3/4 x 10 in. then take new bearings as follows. From the corner we run in sec 6, T137, R28 N 310° E 57.5 ft. to a 6 in. jack pine thence W x S. as a check to the corner. thence in sec 1, T137, R29 we run N 65° 15' W 49.7 ft to a 7 in. jack pine thence S x E. as a check to the corner. thence in sec 12, T137, R29, we run S 61° 15' W 45.4 ft. to a 12 in. jack pine thence N x E. as a check to the corner. thence in sec 7, T137, R28 we run S 58° 39' E 50.0 ft to a 10 in. jack pine, thence N x W go a check to the corner. Chained to flat spot at base of each tree. Var 80° E. At the corner to sec 4, 5, 32, 33 on town line between T137 & 138 N R28 W we set an iron mon 3/4 x 10 in. then take new bearings as follows. From the corner we run in sec 32, T138, R28 N 78° W 66.30' E 34.90 ft to a 6 in. jack pine thence S x E. as a check to the corner. thence in sec 32, T138, R28 we run N 64° 30' W 40. ft to a 11 in. jack pine stump thence S x E. as a check to the corner. thence in sec 5, T137, R28 we run S 54° 40' E 62.7 ft to a 12 in. jack pine thence N x E. as a check to corner. In sec 4, T137, R28 we run S 61° 30' E 35.9 ft to a 5 in. jack pine thence N x W as a check to the corner. Chained to flat spot at the base of each bearing. Var 80° E.

Approved Checked and

Recorded Dec 24-1920

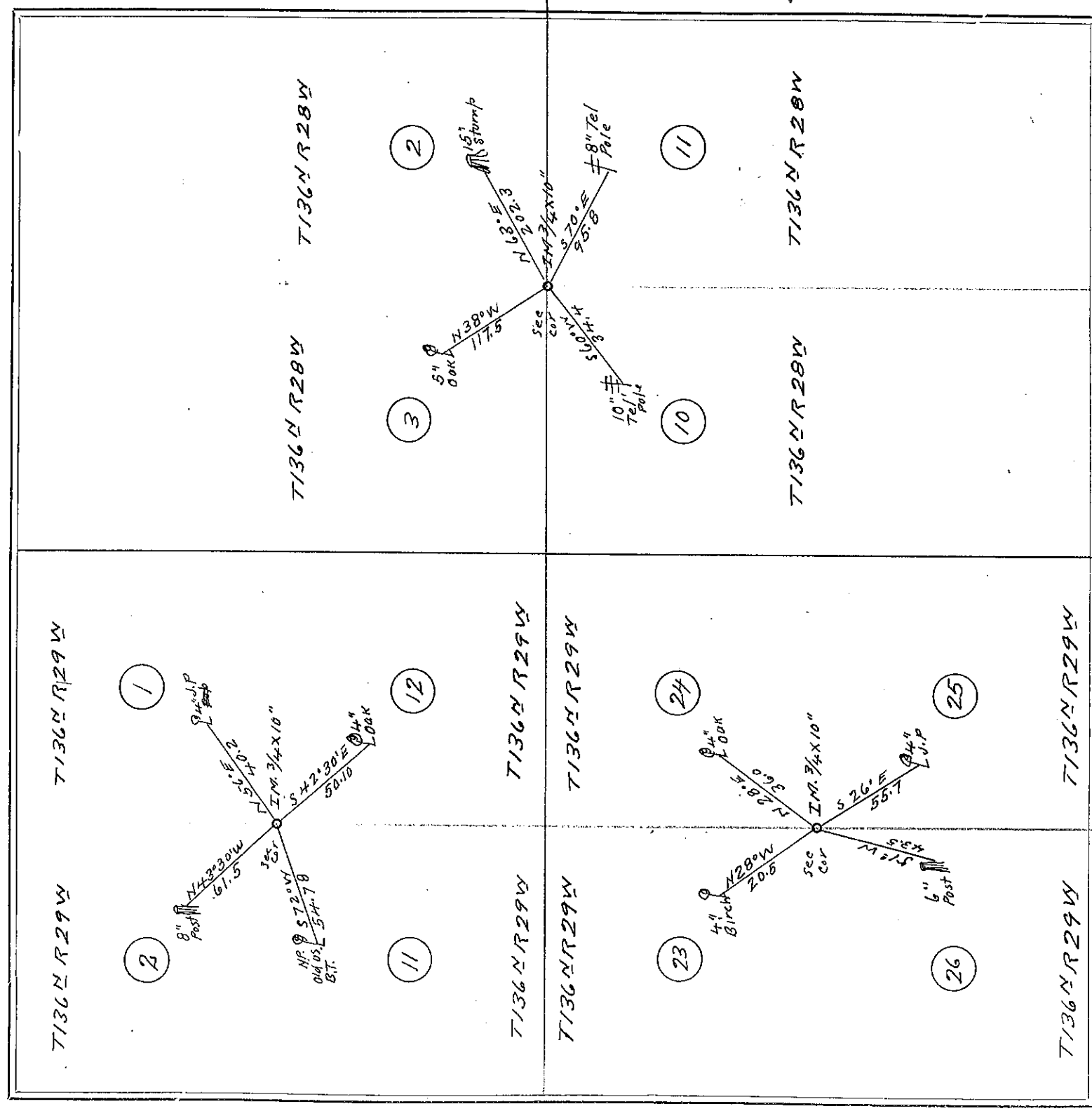
John W. Cress
Co. Surveyors.

SURVEY No. 231

Sections 1-2-11-12-23-24-25-26
" 2-3-10-11-

Town 136 N.
 " 136 "

Range 29 W and 28 " 5 P.M.



FIELD NOTES

(1) The corner to sections 1, 2, 11, 12, S 136 Rg 29 we set a $3\frac{1}{4} \times 10$ inch iron monument when take new bearings as follows: From the corner we run: In Sec. 1, T 136, Rg 29: N 56° E 40.2 ft. to a 4 inch jack pine; thence S & W. To club corner: thence: In Sec. 2 T 136 Rg 29, we run N $43^\circ 30'$ W 61.5 ft. to a 8 inch post then E and S to corner; thence: In Sec. 11, T 136, Rg 29, we run S 72° W 54.78 ft. to original O.S. bearing tree which stands green and plainly marked; thence N and E as check, to corner; thence: In Section 2 T 136, Rg 29, we run: S $42^\circ 36'$ E 50.10 ft. to a 4 inch oak; then W and N to corner, Var. 8° E.

(2) The corner to sections 23, 24, 25, 26, T 136, Rg 29, we set a $3\frac{1}{4} \times 10$ inch iron monument with new BTS. VIZ: from the corner we run: IN SECTION 24, T 136, Rg 29: N 28° E 36.0 ft. to a 4 inch oak then W and S to the corner; thence IN SECTION 23, T 136, Rg 29 we run: N 28° W 20.5 ft. to a 4 inch Birch; then E and S to corner; thence IN SECTION 26, T 136, Rg 29 we run S 1° W 43.5 ft. to a 2 1/4 inch post; then E and N to corner; thence IN SECTION 25, T 136, Rg 29 we run: S 26° E 35.7 ft. to a 4 inch jack pine; then W & N to corner. Var. 8° E.

(3) The corner to sections 2, 3, 10, 11, T 136, Rg 28 we set a $3\frac{1}{4} \times 10$ inch monument, then took new bearings as follows: From the corner we run IN SECTION 2, T 136, Rg 28: N 63° E 202. then 15 inch stubby; then Sand W as a check to the corner, thence, IN SECTION 3, T 136, Rg 28 we run: N 8° W 117.5 ft. to a 5 inch oak; then E and S to corner; thence IN SECTION 10, T 136, Rg 28 we run: S 60° W 34.4 ft. to a 10 inch telephone pole; then N and E to corner; thence IN SECTION 11, T 136, Rg 28 we run: S 70° E 95.8 ft. to an 8 inch telephone pole; then N & W as a check, to the corner. Var. 8° E.

Survey finished, checked and recorded Dec 28-1920

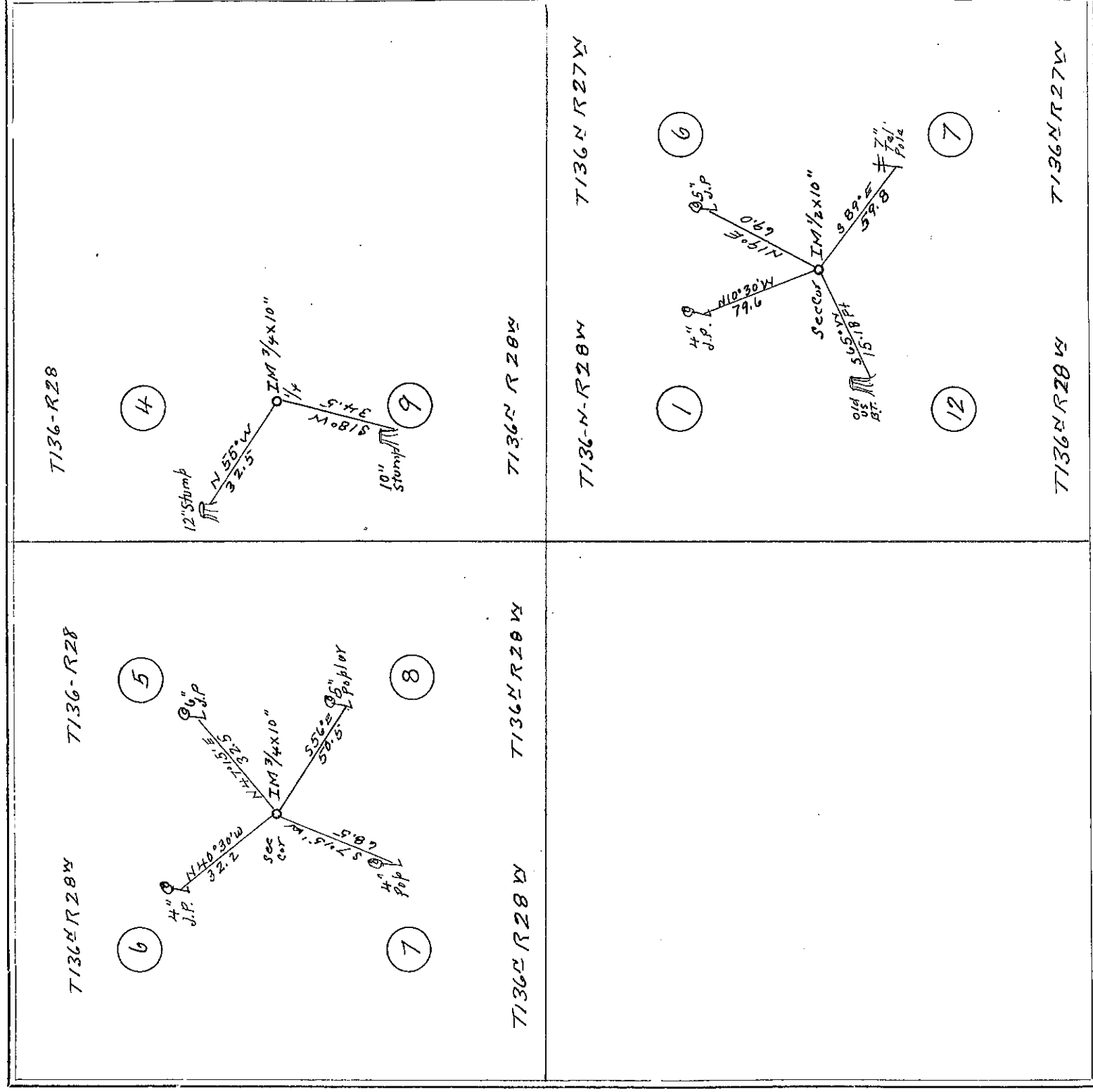
John W. Laro, Co. Surveyor.

SURVEY No. 232

Sections 5-14-5-6-7-8-9-12
6-7

Town 136 N
136"

Range 28 W and
27 " 5 1/2 P.M.



FIELD NOTES.

At the corner to sections 5, 6, 7, 8, T136, Rg 28 we set a 3 1/4 inch iron monument then take new bearings as follows: from the corner we run: N 1/4 SECTION 5, T136, Rg 28: N 48° 15' E 32.5 ft. to a six inch jackpine; then Sand W to corner; thence: N 1/4 SECTION 6, T136, Rg 28 we run: N 40° 30' W 32.2 ft. to a 4 inch jackpine; then E and S to corner; thence: N 1/4 SECTION 7, T136, Rg 28 we run: S 70° 15' W 68.5 ft. to a 4 inch poplar; then E & N to corner; thence: N 1/4 SECTION 8, T136 Rg 28 we run S 56° E 50.5 ft. to a 5 inch poplar; then N & W as check to the corner. Var. 8° E.

At the 1/4 corner between sections 4 and 9, T136, Rg 28 we set a 7 1/2 inch iron monument then take new bearings as follows: from the corner we run: N 1/4 SECTION 4, T136, Rg 28: N 55° W 32.5 ft. to a 12 inch stump; then S & E to corner; thence: N 1/4 SECTION 9, T136, Rg 28 we run: S 18° W 34.5 ft. to a 10 inch stump; then N and E as a check, to the 1/4 corner. Var. 8° 30' E.

At the corner to sections 1, 6, 7, 12, on Range line bet T136, Rg 28 and 28 we set a 9 by 10 inch iron monument then take new bearings as follows: from the corner we run: N 1/4 SECTION 6, T136, Rg 27: N 29° E 69.0 ft. to a 3 inch jackpine; then W and S to corner; thence: N 1/4 SECTION 1, T136, Rg 28 we run: N 10° 30' W 72.6 ft. to a 4 inch jackpine; then E and S to corner; thence: N 1/4 SECTION 12 T136, Rg 28 we run: S 65° W 15.18 ft. to a stump of old W.A. bearing tree which checks for course and distance with our corner; thence run N & E as a check to the corner; thence: N 1/4 SECTION 7, T136, Rg 27 we run: S 89° E 39.8 ft. to a 7 inch tele pole; thence N and W to corner. Var. 8° 30' E.

Survey finished, checked and recorded Dec 30 1920

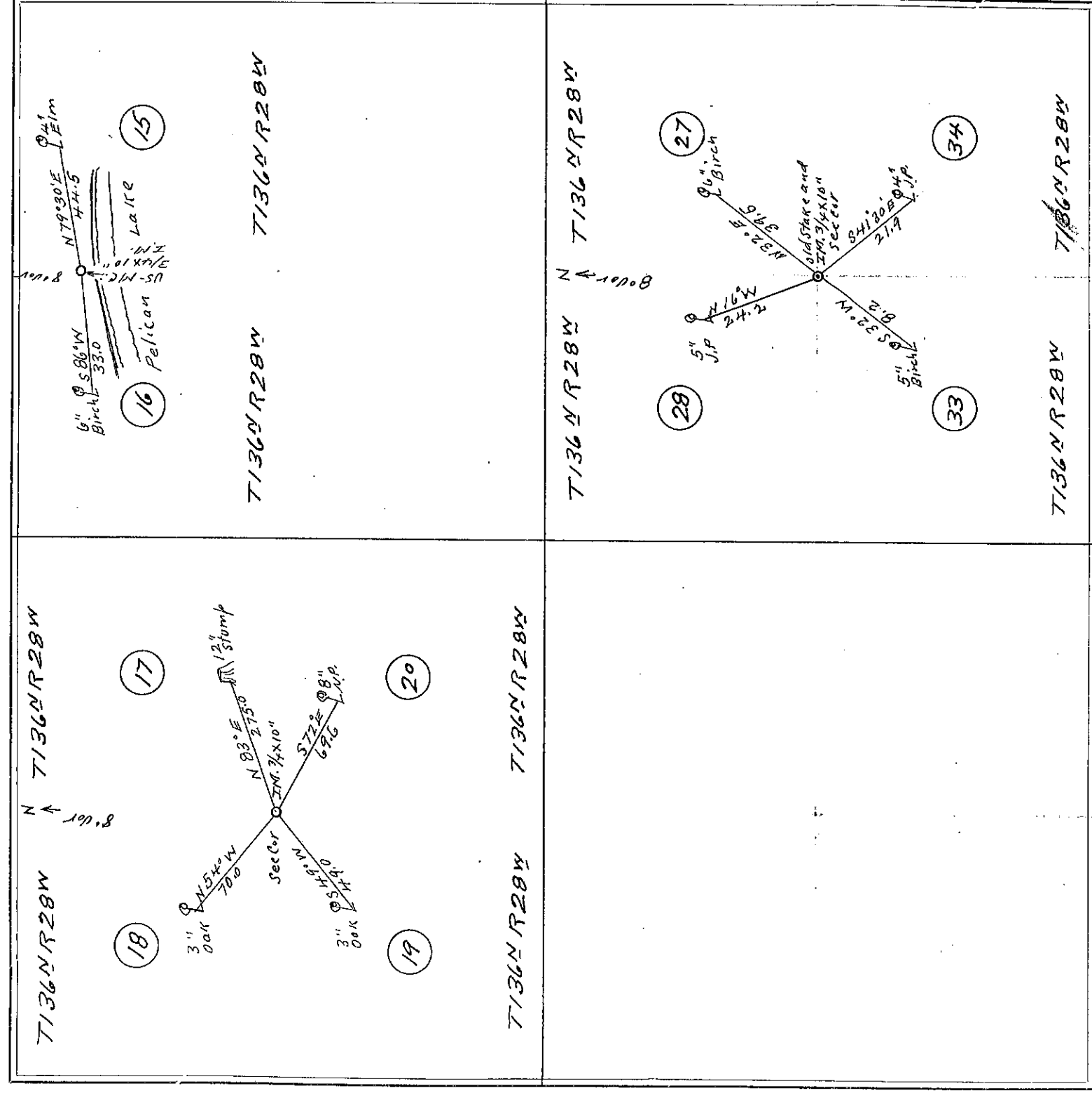
John W. Curo, Co. Surveyor.

SURVEY No. 233

Section

Town

Range



FIELD NOTES.

At the corner to sections 17, 18, 19, 20, T136 Rg 28 we set a 3/4 x 10 inch iron monument then take new bearings: From the corner we run: IN SECTION 17, T136, Rg 28: N 83° E 27.5' to a 12 inch stump; then S and W to corner: thence IN SECTION 18, T136, Rg 28, we run N 54° W 10 ft. to a 3 inch oak; then S and E to corner: thence IN SECTION 19, T136, Rg 28 we run: S 49° W 49 ft. to a 3 inch oak; then N & E to corner: thence IN SECTION 20, T136, Rg 28 we run: S 72° E 69.6 ft. to a 5 inch Norway pine; then N & W as a check, to the corner. Var. 8° E.

At the corner between sections 15 and 16, T136, Rg 28, on the north side of Pelican Lake we set a 3/4 x 10 inch iron monument on top of the sea wall, then take new bearings: viz: From the M. Cor. we run IN SECTION 15, T136 Rg 28: N 79° 30' E 44.5' to a 4.5 ft. to a 4 inch elm tree; then W and S to corner: thence IN SECTION 16, T136, Rg 28 we run: W 33.0 ft. to a 6 inch fir tree; then E and N as a check, to the meander corner. Var. 8° E.

At the corner to sections 27, 28, 33, 34, T136, Rg 28 we set a 3/4 x 10 inch iron monument then take new bearings as follows: From the corner we run: IN SECTION 27, T136, Rg 28: E 39.5 ft. to a 6 inch fir tree; then W and S to corner: thence IN SECTION 28, T136, Rg 28 we run: N 16° W 24.2 ft. to a 5 inch jack pine; then E & S to corner: thence IN SECTION 33, T136, Rg 28 we run: S 32° W 8.2 ft. to a 5 inch jack pine; then E and N to corner: thence IN SECTION 34, T136, Rg 28 we run: S 41° 36' E 21.9 ft. to a 4 inch jack pine, then W and N as a check, to the corner. Var. 8° E.

Survey finished and checked and recorded Jan 1-1921.

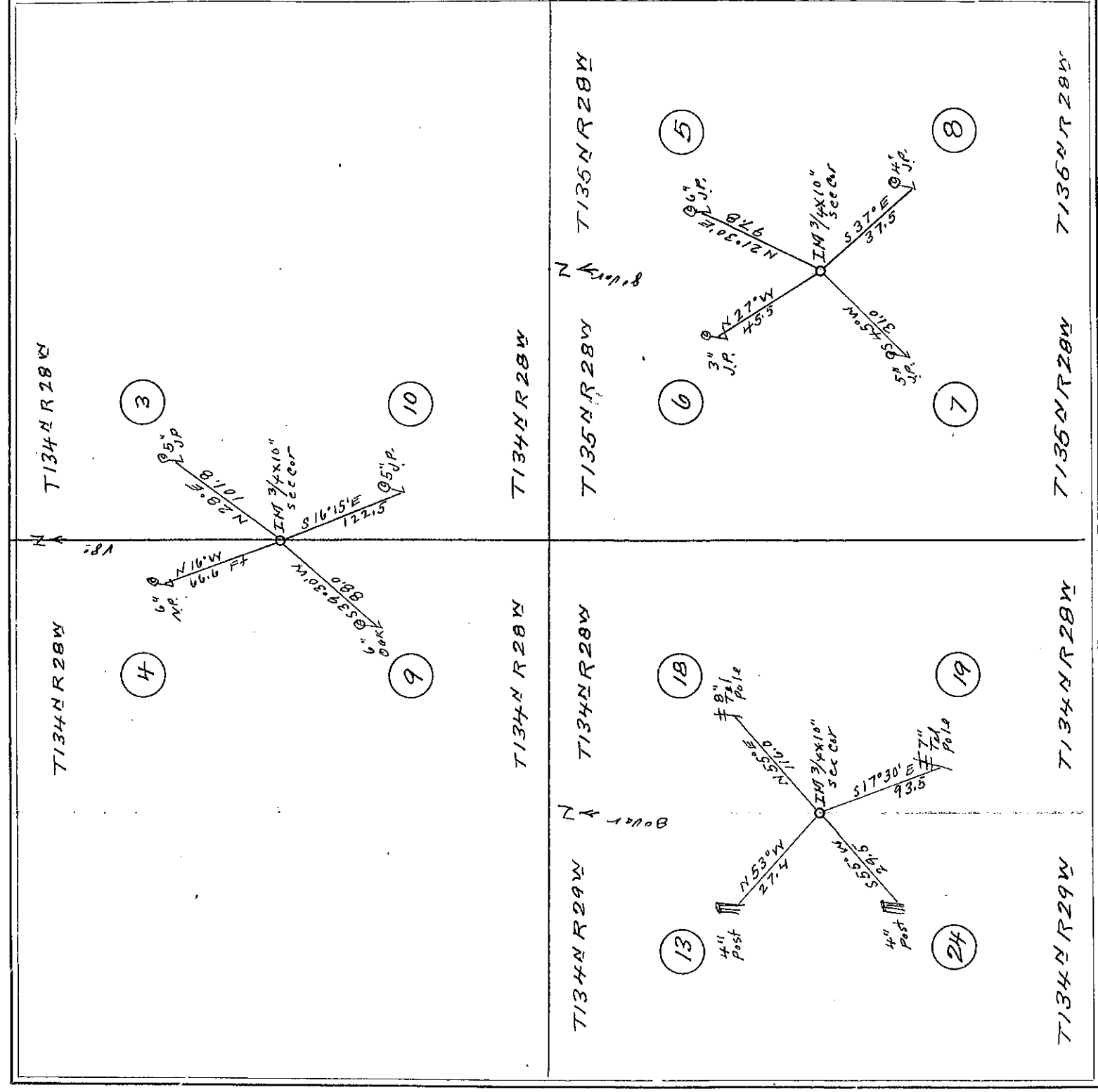
John W. C. and Co. Surveyors

SURVEY No. 234

Section

Learn

Pange.



FIELD NOTES.

At the corner to section 3, 4, 9, 10, T 134, Rg. 28 a section 3/4 X 10 inch iron monument then to be run N. 31° S. as follows: known the corner we run: In section 3, T 134, R 28; N 28° E 101.8 ft. to a 5 inch picket; thence Wand. S to corner; thence 1 N. S. T 10 N-4, T 134, R. 28 a corner N 16° W 66.6 ft. to a 6 inch N. Pick; thence E & S S corner; thence 1 N. S. T 10 N-9, T 134, R. 28 a corner S 39° 30' W 51.0 ft. to a 6 inch oak; then E & N S corner; thence 1 N. S. T 10 N-10, T 134 R 28 a corner; then W & N corner; then W & T as a check to the corner. Then S 0° E. S 16° 15' E 12.2, 5 ft. to a 5 inch picket; then W & T as a check to the corner. Then S 0° E.

At the corner & sections 13, 18, 19, 24, and Range line bet T₁ 134, Rgs 28 & 29 are set a 3 1/4 x 10 inch iron monument with new bearings as follows: then the corner within IN SECTION 18, T 134, Rg 28: N 55° E 116.0 ft. to an 8 inch tel. pole; then S 8 W to corner; thence IN SEC 13, T 134, Rg 29: N 53° W 27.4 ft. to a 4 inch post; then S 4 E to corner; thence IN SECTION 24 T 134, Rg 29: we run S 55° W 29.5 ft. to a 4 inch; then N 8 E to corner; thence IN SECTION 19, T 134, R 28 we run: S 17° 30' 93.5 ft. to a 7 inch tel. pole; then W 8 N as a check, to the corner: - Var 8° E.

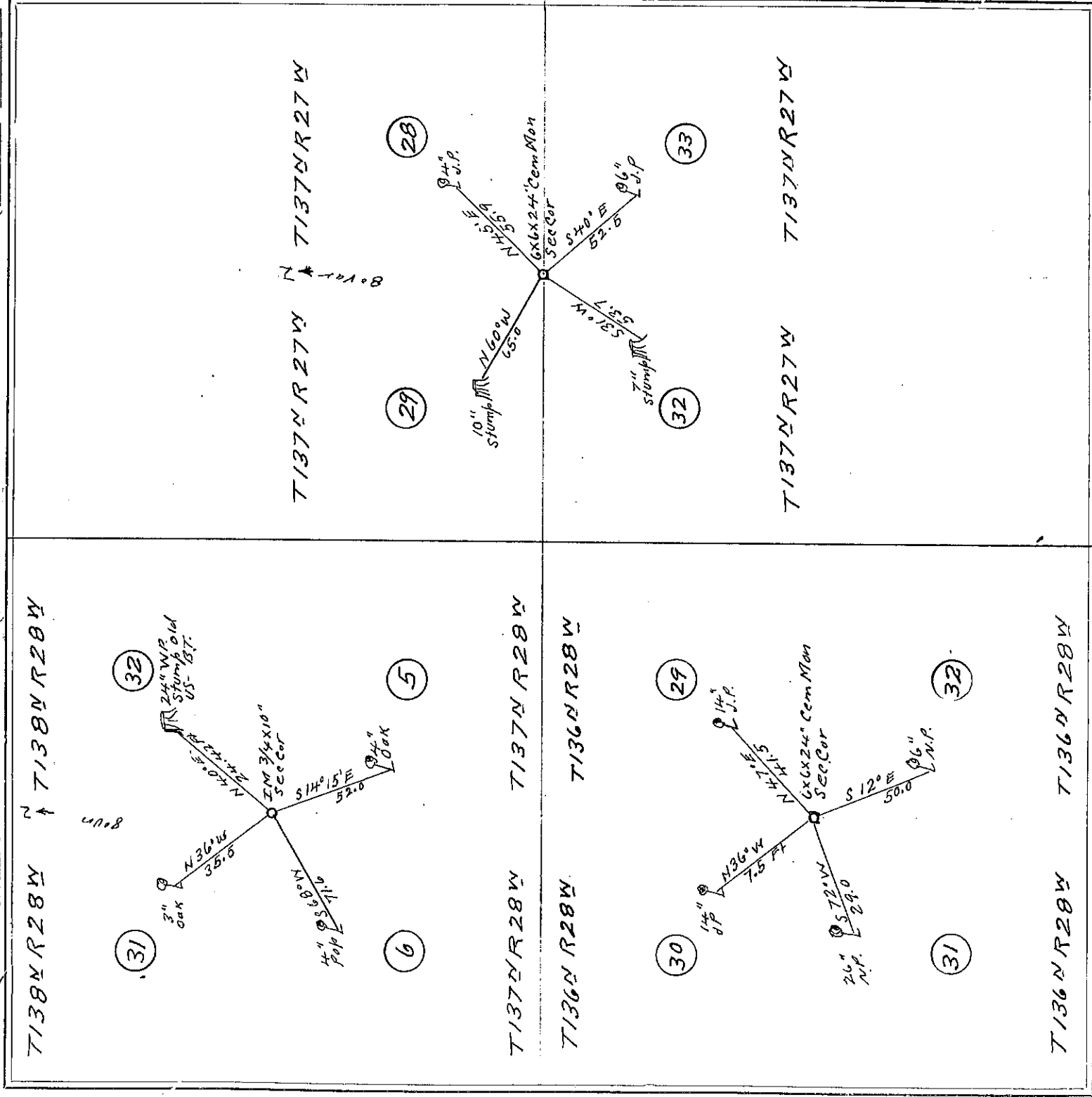
At the corner, & section 5, 6, 7, 8, T 135, R 28 we set a $\frac{3}{4}$ x 10 inch iron monument, & then take new B. T. S. Veg.: from the corner we run: IN SECTION-5, T 135, R 28: N $21^{\circ} 30'$ E 97.87 ft. & a 6 inch J. Pine; then W & S. & corner; thence IN SECTION-6- T 135, R 28: a run N 27° W 43.5 ft. & a 3 inch J. pine; then E & S. & corner: thence IN SECTION-7- T 135, R 28 we run S 45° W 31.0 ft. & a 5 inch J. pine; thence E & N & corner; thence IN SECTION-8, T 135, R 28 we run: S 37° E 37.5 ft. & a 4 inch jack pine; then W & N & a black, & the corner. Var. 8° F.

Arrive printed, checked and recorded Jan 5-1921

John W. Ware, Clerk of the Court.

SURVEY No. 235

Sections { 29-30-31-32 Town { 136 N
 28-29-32-33 " { 137 " Range { 28 W and
 5-6- " { 137 " " { 27 " and
 31-32 " { 138 " " { 28 " 5:44 P.M.



FIELD NOTES.

At the corner of sections 29, 30, 31, 32. T 136, R 28 marked in 6x6x24 inch cement monument. This section corner and take new bearings as follows: From the corner over-run; IN SECTION 29, T 136, R 28: N 47° E 41.5 ft. to 14 inch jack pine; then S 8° W to corner; thence IN SECTION 30, T 136, R 28, we run N 36° W 73 ft. to a 4 inch jack pine; then E 8 S to corner; thence IN SECTION 31, T 136, R 28, we run S 72° W 79 ft. to a 4 inch jack pine; then N 4° E to corner; thence IN SECTION 32, T 136, R 28, we run S 12° E 50 ft. to a 4 inch N. pine; then W 4 N as a check, to the corner. Var. 8° E.

At the corner of sections 28, 29, 32, 33, T 137, R 27, we set in a 6x6x24 inch cement monument for the true section corner then take new bearings as follows: From the corner over-run; IN SECTION 28, T 137, R 27: N 45° E 55.9 ft. to a 4 inch jack pine; then S and W to corner; thence IN SECTION 29, T 137, R 27 we run: N 60° W 65.0 ft. to a 4 inch stump; then S 8° E to corner; thence IN SECTION 32, T 137, R 27 we run: (N 40° E 55.9 ft. to a 4 inch stump; then E 8 N to corner; thence IN SECTION 33, T 137, R 27 we run: S 40° E 52.5 ft. to a 6 inch J. Pine; then W 4 N as a check, to the corner. Var. 8° E.

At the corner of sections 5, 6, 31, 32, bet T 137 and 138 N, R 28 we set a 4x10x10 inch monument for the true section corner then take bearings as follows: From the corner over-run IN SECTION 32 T 137, R 28: N 40° E 24.42 ft. to 24 inch W.P. stump which is old W.P. RT; then S 4 W to corner; thence IN SECTION 31, T 137, R 28 we run N 36° W 35.5 ft. to 3 inch oak; then E 8 S to corner; thence IN SECTION 6, T 137, R 28 we run S 68° W 71.6 ft. to a 4 inch poplar; then N 4° E to corner; thence IN SECTION 5, T 137, R 28 we run: S 14° 15' E 52.0 ft. to a 4 inch oak; then W 4 N as a check, to the corner. Var. 8° E.

Survey finished, checked and Recorded Jan 7-1921

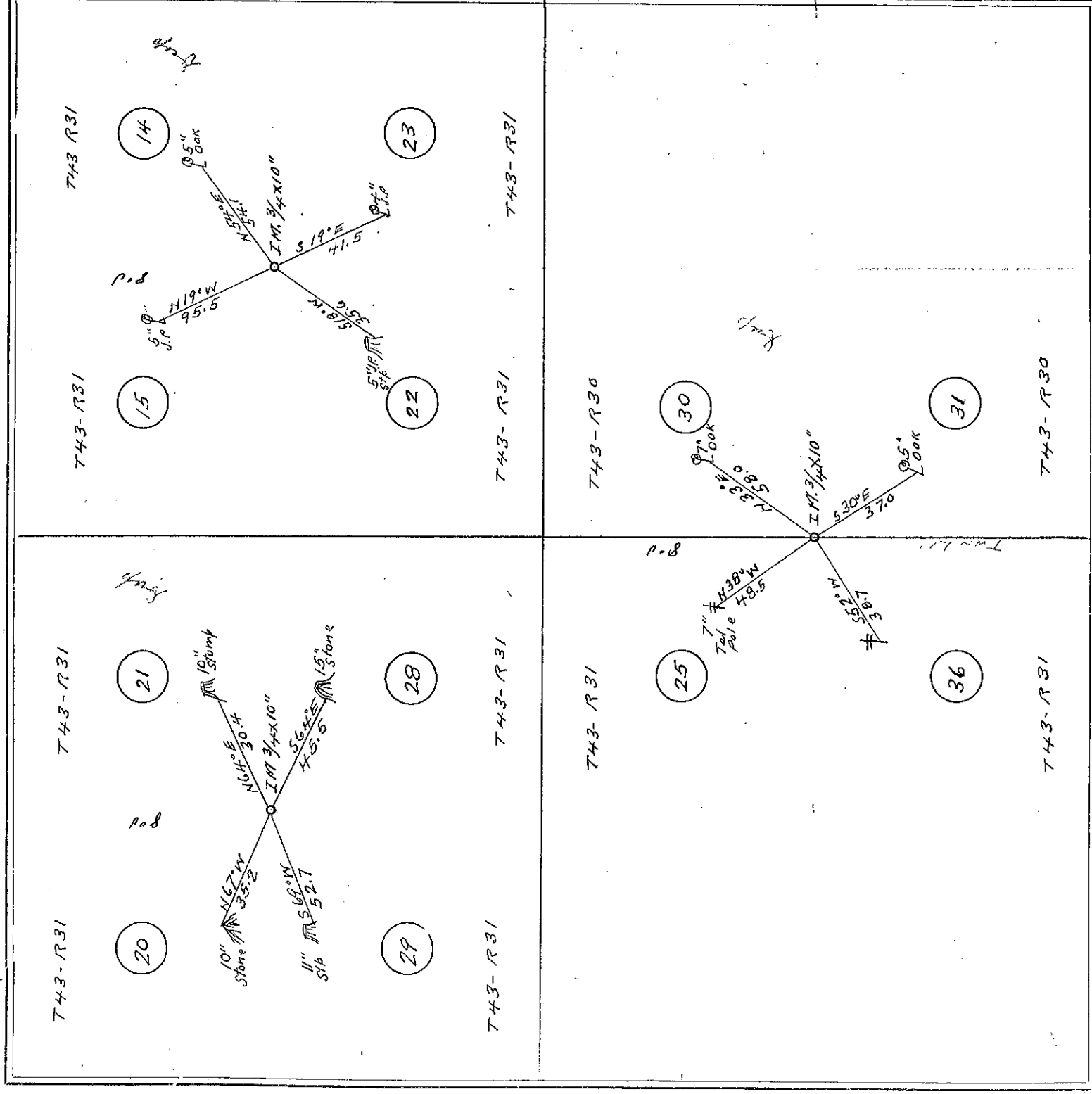
John W. Lard, Geo. Lardogon

SURVEY No. 237

Section 1415'20'21'22'23'25'28'29'36

Journal 43

Range 31 and 30 4:14 PM



Survey extends Over a part of

Survey extends Over a part of FIELD NOTES.
Secs 14-15-20-21-22-23-25-28-29-36 743-R31 ~~Secs~~ 30-31 743-R30
Crows Wing Co Minn

Oblique: section 14, 15, 22, 23 T 43, Rg 31 we set a $3\frac{1}{4}$ x 10 inch iron monument when stake new bearings followed from the corner we run: N 54° E T 14, T 43, Rg 31, N 54° E 54.10 ft. to a 5 inch Oak, then S 42° W to corner: thence N 15° E T 43, Rg 31 we run: N 19° W 5.5 ft. to a 5 inch jackpine; then E and S to corner thence N 15° E T 22, T 43, Rg 31 we run: S 18° W 35.6 ft. to a 5 inch jack pine stump; then E and N to corner: thence N 15° E T 18 N 23, T 43, Rg 31 we run: S 19° E 41.5 ft. to a 4 inch jackpine; then N and W to corner: N 40° E.

At the river to section 20, 21, 28, 29, T43, Rg31 we set a $\frac{3}{4}$ x 10 inch iron monument, then set new bearings as follows: from the corner corner, IN SEC 21 - T43, Rg31: N64° E 30.4 ft. To stump: then S and W to corner: then IN SEC 20 T43, Rg31 we run: N67° W 35.2 ft. To a stone. To a top of stone: then S and E to corner: then IN SEC 29, T43, Rg31 we run: S 69° W 52.7 ft. To a 11 inch stump: then N and E to corner: then IN SEC 28, T43, Rg31 we run: S 64° E 45.5 ft. To a 15 inch stone: then N and W to corner. Then 8° E.

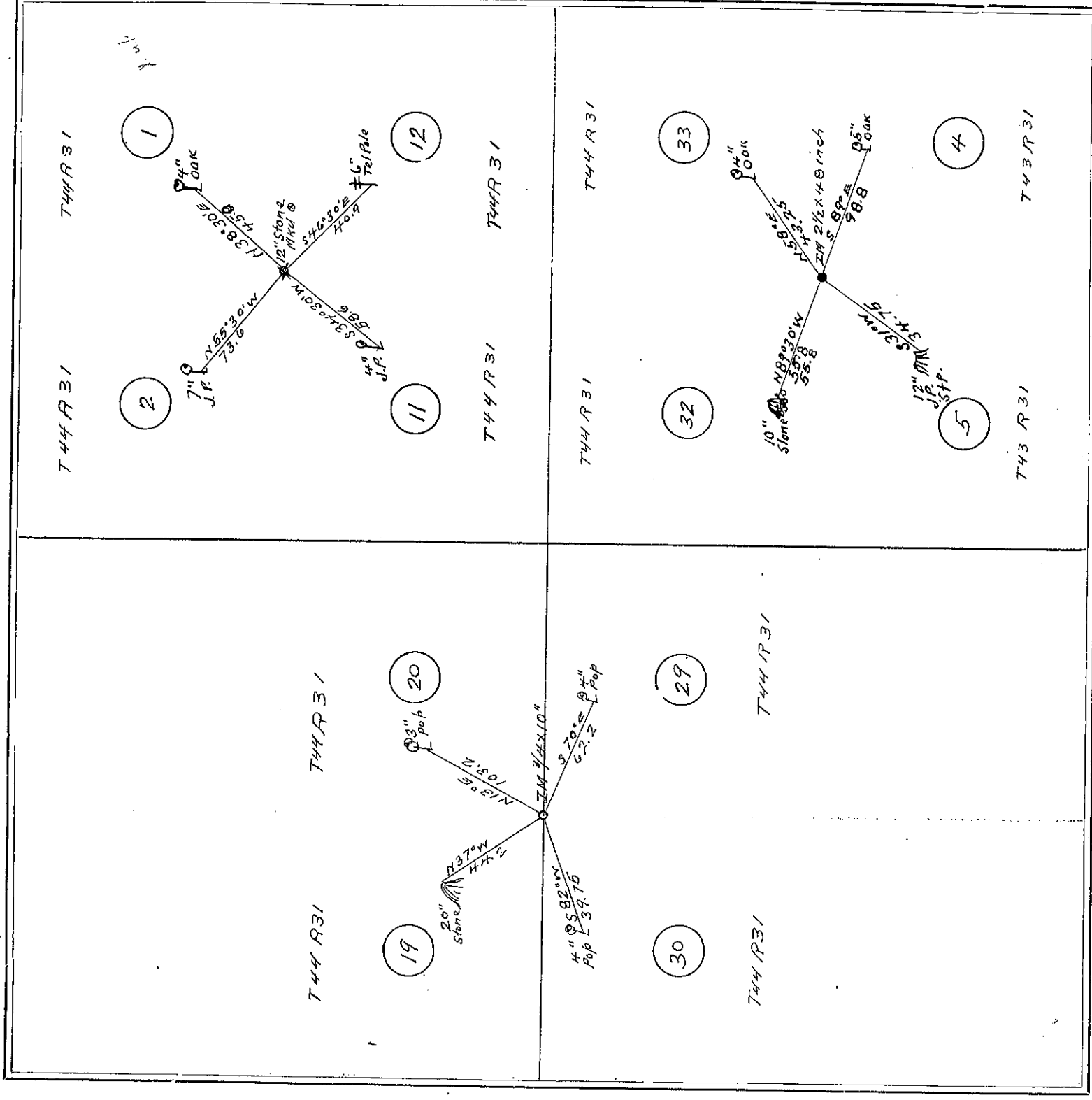
At the corner to sections 25, 26, 31, 36, on the range line between Twp 43 N, Rgs 30 & 31, set a 3' x 10 inch iron monument, then take new bearings as follows, from the corner to the N. S. E. corner of Sec 30, T 43, Rg 30: N 33° E 580 ft to a 7 inch oak; then Wand S to corner of Sec 30, T 43, Rg 30: N 38° W 48.5 ft to a 7 inch telephone pole; then E and S to corner of Sec 30, T 43, Rg 31, we run S 52° W 38.7 ft to a 6 inch telephone pole; then Wand E to corner of Sec 30, T 43, Rg 30 we run: S 30° E 37.0 ft to a 5 inch Oak, then Wand N to said corner. Magnetic variation reads 8° E.

Survey finished, checked and recorded

John W. Ward, Co. Surveyor

SURVEY No. 238

Section	Town	Range	
12' 11' 12' 19' 20' 29' 30' 32' 33	44	31	and
"	"	34	4 th PM
"	4-5	43	



FIELD NOTES.
Survey extends over a part of
Sections 1-2-11-12-19-20-29-30-32-33-
T 44-R 31 And Secs 4-5 T 43. R 31
Row Wing Co Minn

The corner to sections 1, 2, 11, 12, T 44, Rg 31 MR. P.B. Anderson advanced a 12 inch stake which I set down
top, just for true corner, which is 15 ft E of N and S road; we take new bearings and from the corner we run
SECTION 1, T 44, Rg 31; N 38° 30' E 45.0 ft. to 4 inch Oak, then W and S to corner; thence IN SEC 2, T 44,
Rg 31 we run N 55° 20' W 75.6 ft. to a 7 inch pick point; then S and E to corner; thence IN SEC 11,
T 44, Rg 31 we run: S 54° 30' W 58.6 ft. to a 4 inch pick point; then E and N to corner; thence
SEC 12, T 44, Rg 31 we run: S 46° 30' E 40.9 ft. to a 6 inch stake; then N & W to corner. Var 80° E.
The corner to sections 19, 20, 29, 30, T 44, Rg 31 we set a 4 X 10 inch iron monument from which we run
new bearings viz: IN SEC 20, T 44, Rg 31 we run: N 130° E 103.2 ft. to a 3 inch poplar; then NW &
W; thence IN SECTION 19, T 44, Rg 31 we run N 37° W 44.2 ft. to a 20 inch limestone with
of small stone around same; then E and S to corner; thence IN SEC 10 N 30, T 44, Rg 31 we run
N 50° W 9.75 ft. to a 4 inch poplar; then NE & E to corner; thence IN SEC 11 N 29, T 44, Rg 31
we run S 70° E 62.2 ft. to a 4 inch poplar; then N and W to corner. Var. 80° E.
The corner to sections 4, 5, 32, 33, on town line bet T 43 and 44 N, Rg 31 W, is indicated by a
X 48 inch iron monument set by the surveyors; from corner we run IN SEC 33, T 44,
Rg 31 N 58° E 43.25 ft. to a lined Oak; then SW & W to corner; thence IN SEC 10 N 32, T 44, Rg 31
run: N 89° 50' W 55.8 ft. to a 10 inch stone with pile of 2 small stones around same; then
E & S to corner; thence IN SEC 5, T 43, Rg 31 we run S 31° W 54.75 ft. to a 12 inch stump; then
and N to corner; thence IN SEC 4, T 43, Rg 31, we run: S 84° E 78.8 ft. to a 5 inch stake; then
d W as a check to the corner; "Var. 80° E."

very finished, checked and recorded
Mar 15 1891

Jan 15-1921

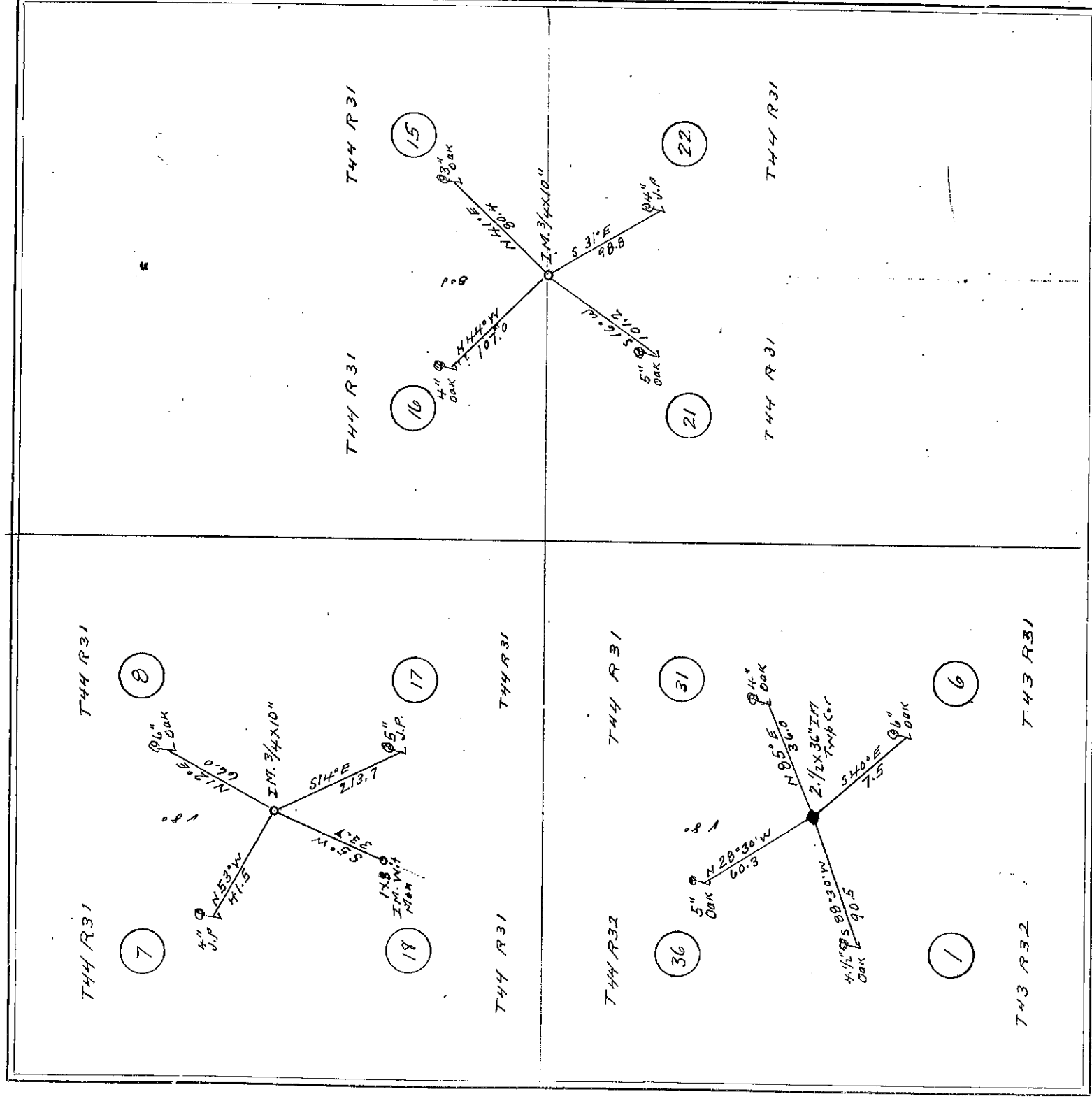
John W. Ford, Esq. Secretary.

SURVEY No. 239

Section 78-55-16-17-18-22-22-31

" 43
 " 43
 Town 44

"	31'	dead
"	32	and
Range	31	and
"	32	4 ^{<u>1</u>} / ₂ P.M.



FIELD NOTES

Survey extends over a part of

Dec 67 43 R31 and 1.74 3 R32 and 1.78 15 16 17 18 21 22 31 7 44 R32 36 7 44 R32. Crow Wing Co. Minnesota

(At the corner to sections 7, 8, 11, 18, T 44, R 31 we set a $\frac{3}{4}$ X 16 inch iron monument, then ran new corners as follows: The corner we run: N 5° E 8, T 44, R 31: N 12° E 66.0 ft. to a 1 inch stake; then W and S as a check, to the corner: thence N 15° E 7, T 44, R 31 we run: N 83° W 41.5 ft. to a 4 inch jack pine: then S and E to corner: thence N 15° E 18, T 44, R 31 we run.

33° 11' 33.7" of K. A. N. 1 X 8 inch corner monument; then E and N to corner; thence N 55° E CT 1 N 17, T 4
 R 31 sec. 213. 7 ft. to a 5 inch picket wire; then N 48° N as a check, to the corner. Var.
 10 ft. to corner to section 15, 16, 21, 22, T 44, R 31, nearest a 3/4 x 1 1/2 inch brown monument,
 then to the monument as follows: from the corner hereon; N 55° E 10 N 15, T 44 R 31, N 41° E 80
 to a 5 inch Oak; then W 4 S as a check to the corner; thence: N 55° E 10 N 16, T 44, R 31 monument;
 N 41° W 107.0 ft. to a 5 inch Oak, then E and S to corner; thence N 55° E 10 N 21, T 44 R 31
 monument; 16° N 101.2 ft. to a 5 inch Oak, then E and N to corner; thence N 55° E 10 N 22, T 44
 R 31 monument; 118° E 98.8 ft. to a 5 inch Jack Pine; then W and N as a check, to the corner. Var.
 10 ft. the township corner to section 1, 6, 31, 36, T 43 and 44 N, R 31 and 32 W
 monument in a 2 1/2 x 3 6 inch galvanized iron pipe capped on top, then to the monument near
 of the corner hereon; N 55° E 10 N 31, T 44, R 31, N 55° E 36.0 ft. to a 4 inch
 Oak, then S and W as a check, to the corner; thence N 55° E 10 N 36, T 44, R 32 monument; N 28°
 00' 00" to a 5 inch Oak, then E and S to corner; thence N 55° E 10 N 1, T 43, R 32 monument; S 88° 30' W 30
 ft. to a 5 inch Oak; then N and E to corner; thence N 55° E 10 N 6, T 43, R 31 monument; S 40°
 E 110 ft. to a 6 inch Oak, then W and N as a check to the corner, Var. 80 ft.

Library printed, indexed and recorded
Jan 19-1921

Jan 19-1921

John W. Lingo, Esq. -

2000

Town 43
 " 43

Orange 31
" 32 4¹⁴ P.M.



Dec 7-8-1930 743 R31 and 12-13-14-15-22-23-24-25 T. 43 R32. Cross Wing Co. Minn.

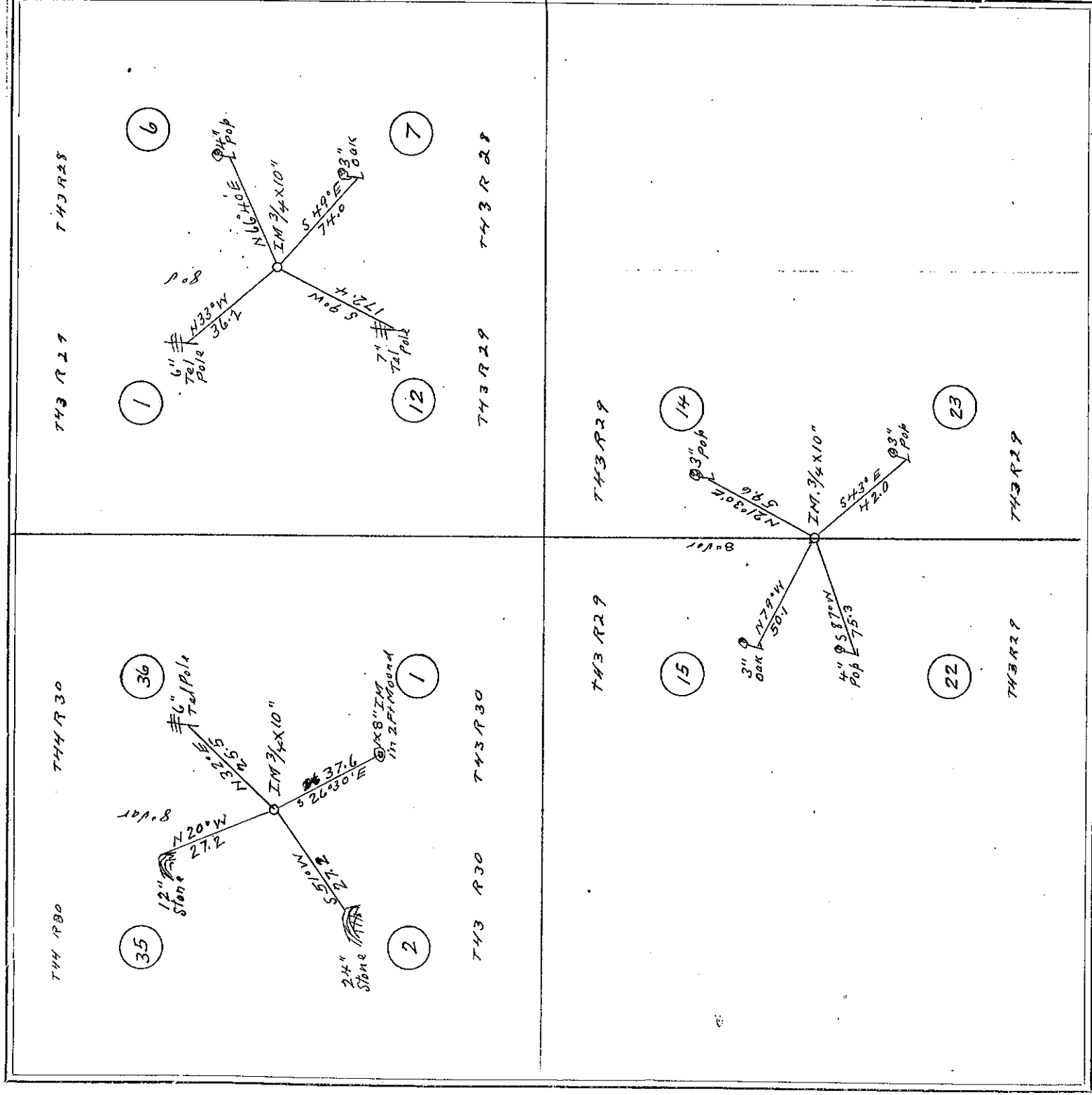
See 7181930743R31 and 121314-15-22-23-24-25743R32. Cross Wing Co. Minn.
 All the corner sections 9, 12, 13, 18 on the range line between T 43 R 32 and S 1 E 22 are S 1 E 22 X 10
 inch iron monuments, the lake near bearing are follows: from the corner: N 87° E 10' N 7,
 T 43, R 31: N 41° 15' E 36.8 ft. to sharp peak on top of 12 inch stone; then S and W to corner; thence
 N 57° E 12, T 43, R 31: N 74° 30' W 70.2 ft. to a 4 inch stake; then S 87° E corner; thence
 N 57° E 13, T 43, R 32: N 71° 1' E 91.7 ft. to a 2 inch stake; then T & N 8 corner; thence
 N 57° E 18, T 43, R 31: S 39° E 42.5 ft. to a 5 inch stone; then W & N corner; thence
 N 57° E 18, T 43, R 31: S 39° E 42.5 ft. to a 5 inch stone; then W & N corner; thence

N. 80° E.
At the corner, sections 14, 15, 22, 23, T 45, R 32 are 20 ft. x 30 ft. 10 inch iron monument, then take north
bearings as follows: from the corner we run: N 56° E 17.3 ft. 3 ft. 8.10 inch oak
then Sand W 8 corner: thence N 56° E 15, T 43, R 32 are run; N 71° W 11.4 ft. to a 9 inch Oak; then S 85° E
to corner: thence N 56° E 22, T 43, R 32 are run; S 44° 30' W 21.7 ft. to 11 inch Oak; then E 8 N to corner thence
N 56° E 23, T 43, R 32 are run; S 30° 30' E 13.2 ft. to a 12 inch oak; then W 8 N as a check 80 written. Thence 80° E
At the corner, sections 19, 24, 25 and 30 on the range line between T 43, R 31 and T 43, R 32 are set a 3 ft. 10 inch iron monument
then take new bearings as follows: from the corner we run: N 56° E 19, T 43, R 31: N 30° E 57 ft. to a 8 inch jack pine
then W 45° to corner: thence N 56° E 24, T 43, R 32 are run; N 44° 30' W 47.4 ft. 8.10 inch oak; then E 85° corner
thence N 56° E 25, T 43, R 32 are run; S 84° W 51.6 ft. to a 6 inch Jack pine; then N 8° E 8.10 inch oak; then S 85° corner
T 43, R 31 are run; S 43° 30' E 81.5 ft. to a 9 inch Jack pine; then N 8° W as a check, to the corner. Thence 80° E.

Survivor provided, checked and recorded John W. Luro, Co. Second Regt.

SURVEY No. 241

"	6-7	"	43	"	28
"	1-12-14-15-22-23	"	43	"	28-29
Section	1-2	Town	43	Range	30
"	35-36	"	44	"	30 4 15 PM



FIELD NOTATIONS

At the corner & section 1, 6, 7, 12, on the range line bet T 43, R 29 sec 29 arc sec 34 x 10 inch iron monument there
two new bearings as follows: from S.E. corner we run: N 56° 40' E 78.6 ft. to a third poplar
then S 81° E corner: thence N 56° 1', T 43, R 29 sec run: N 33° W 36.2 ft. to a 6 inch telephonic pole: thence E 85° to
corner: thence, IN SEC 12, T 43, R 29 sec run: S 9° W 17.2 ft. to 7 inch telephonic pole: thence E 8° N to corner: thence
IN SEC 11, T 43, R 29 sec run: S 49° E 74.0 ft. to a 3 inch oak: thence, N 8° W as a check, to the corner. Var 8° E.
At the corner & sections 14, 15, 22, 23, T 43, R 29 sec 29 arc sec 34 x 10 inch iron monument: there take new bearings to
the corner we run: IN SEC 14, T 43, R 29: N 21° 30' E 59.6 ft. to a 3 inch poplar: thence W 88° 30' E corner: thence, IN SEC
15, T 43, R 29 sec run: N 79° W 30.1 ft. to a 3 inch oak: thence S 8° E corner: thence INS ECTION 22, T 43, R 29
sec run: S 87° W 15.3 ft. to a 3 inch poplar: thence N 8° E corner: thence, IN SEC 25, T 43, R 29 sec run: S 43° E 43.0 ft.
to a 3 inch poplar: Var 8° E.

At the corner & sections 1, 2, 35 & 36, on the town line bet T 43, R 30 and T 44, R 30 sec 29 arc sec 34 x 10 inch iron
monument, take new bearings as follows: from the corner we run: IN SEC 36, T 44, R 30, N 32° E 23
ft. to a 6 inch tel. pole: thence W 8° E corner: thence, IN SEC 10 N 35, T 44, R 30 sec run: N 20° W 27.2 ft. to a 12
stone: thence F 85° corner: thence IN SEC 2, T 43, R 30 sec run: S 51° W 27.2 ft. to a 24 inch stone: thence
N and E to corner: thence IN SEC 1, T 43, R 30 sec run: S 26° 30' E 37.6 ft. to a 12 inch oak & place a 1 X 8 inch cross
monument in a 2 ft. mound of dirt for a witness bearing monument: thence run W 8° N as a check
to the corner. Var 8° E

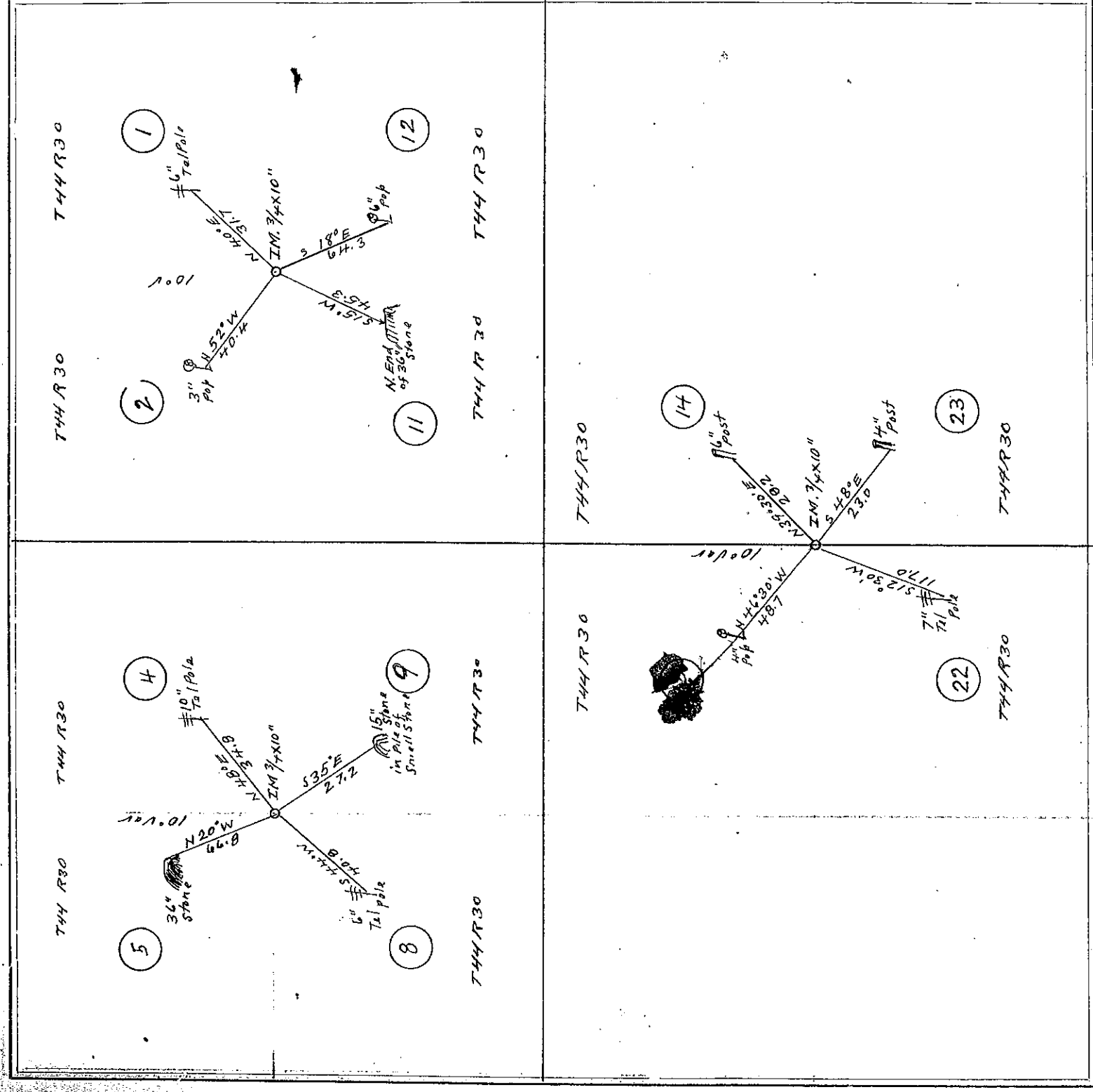
Survey finished, checked and recorded.
Jan 25-1921

John W. Carr, Sec. San Diego

SURVEY No. 242

TOWN 44

Turn 44



FIELD NOTES.

At the corner sections 1, 2, 11, 12, T 44, 1/2 sec 30 and sec 31, which are common to the new 'ant' and old bearings as follows: from the corner corner: N 56° E 1, T 44, R 36; N 40° E 31.7 ft. to a birch tree pole; then W 85° E corner; then N 56° E 30 sec. corner; N 52° W 40.4 ft. to a 3 inch poplar; then S 87° E corner; then N 56° E 11, T 44, R 36 sec. corner; S 15° W 45.5 ft. to the top of a 36 inch. stone; then E 8 N 85 corner; then N 56° E 12, T 44, R 36 sec. corner; S 18° E 64.3 ft. to a birch poplar; then W 84 sec. and to the corner. Var. 10° E.

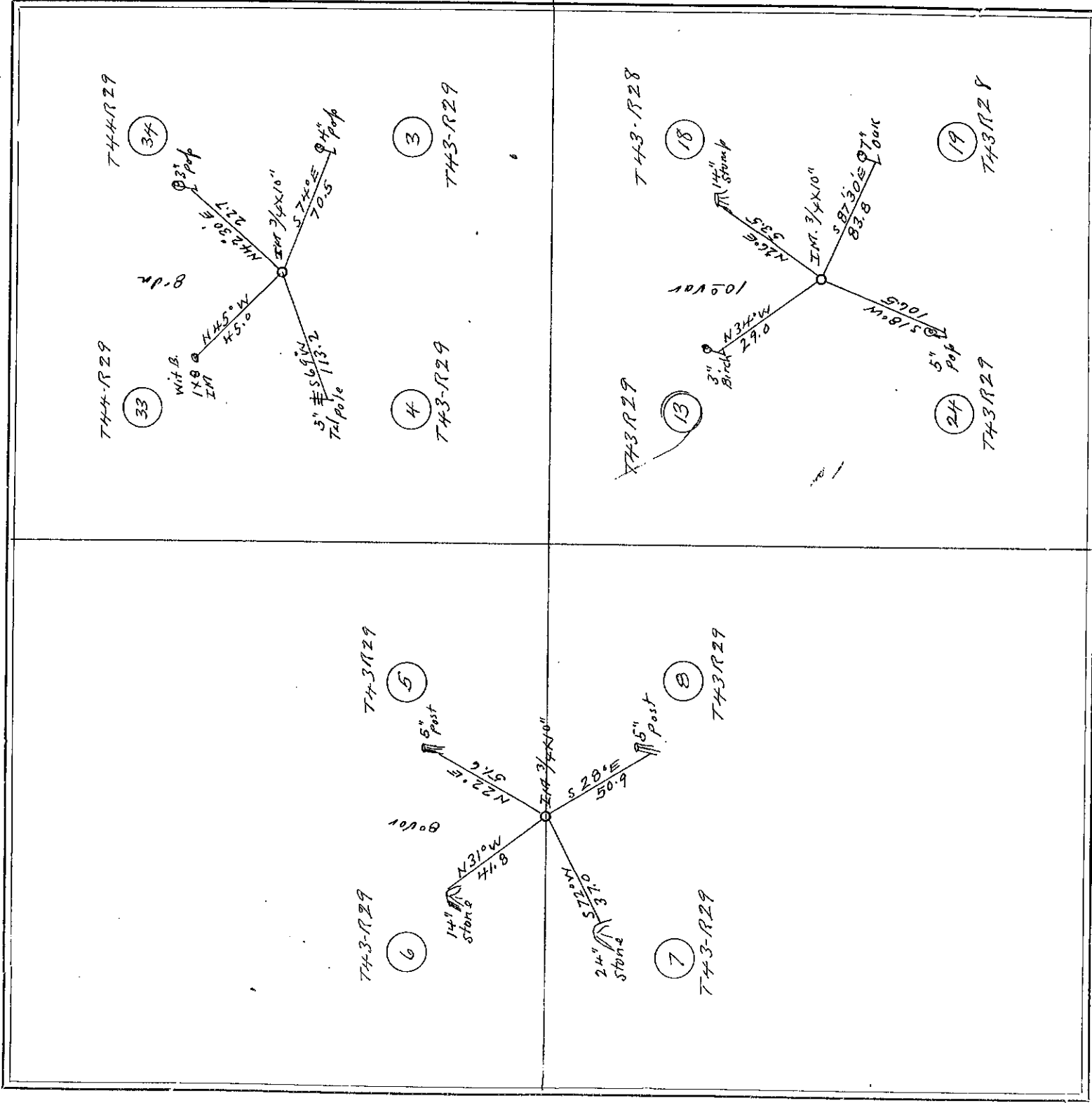
At the corner of sections 4, 5, 8, 9, T 44, R 30, we set a $3\frac{1}{4} \times 10$ inch iron monument with witness bearings as follows: then on the corner we run: 1 N. 5 E. 5 4, T 44, R 30 1 N 48° E. 34.8 ft. to a 10 inch telephone pole; then S 8 W 8 corner; thence 1 N 5 E 5, T 44, R 30 we run: N 20° W 66.8 ft. to a 36 inch tower; then E 8 S 8 corner thence 1 N 5 E 8, T 44, R 30 we run: S 44° W 40.8 ft. to a 6 inch telephone pole; then F 8 N 8 corner; thence 1 N 5 E 10 N 9, T 44, R 30 we run: S 50° E. 27.2 ft. to a 15 inch stone with pile of small stones, a round stone, then W 8 N 8 corner, back to the corner. Nov 100 E.

At the corner Sec. 14, 15, 22, 23, T44, R30, we set a 3" x 10" iron monument with new iron bearings as follows: From the corner we run: 1 N 56° 30' E 28.2 ft. to a birch post; then W 8 S 8 the corner; thence 1 N 56° 15' T 44, R 30 we run; N 46° 30' W 48.7 ft. to a birch post; then S 8 E 8 the corner; thence 1 N 56° 22, T 44, R 30 we run; S 12° 30' W 117.0 ft. to a birch post; then E 8 N 8 the corner; thence 1 N 56° 23, T 44, R 30 we run; S 48° E 23.0 ft. to a birch post; then N 8 W 8 to a (suck), & the corner. Var 10° E.

Henry finished, checked and recorded
Jan 27-1921

John W. Carr, Esq. Chicago.

" 18-19 " 43 " 28 and
 Section 5-4-5-6-7-8-13-24 Town 43 Range 29 and
 " 33-34 " 44 " 29 4 15 P.M.



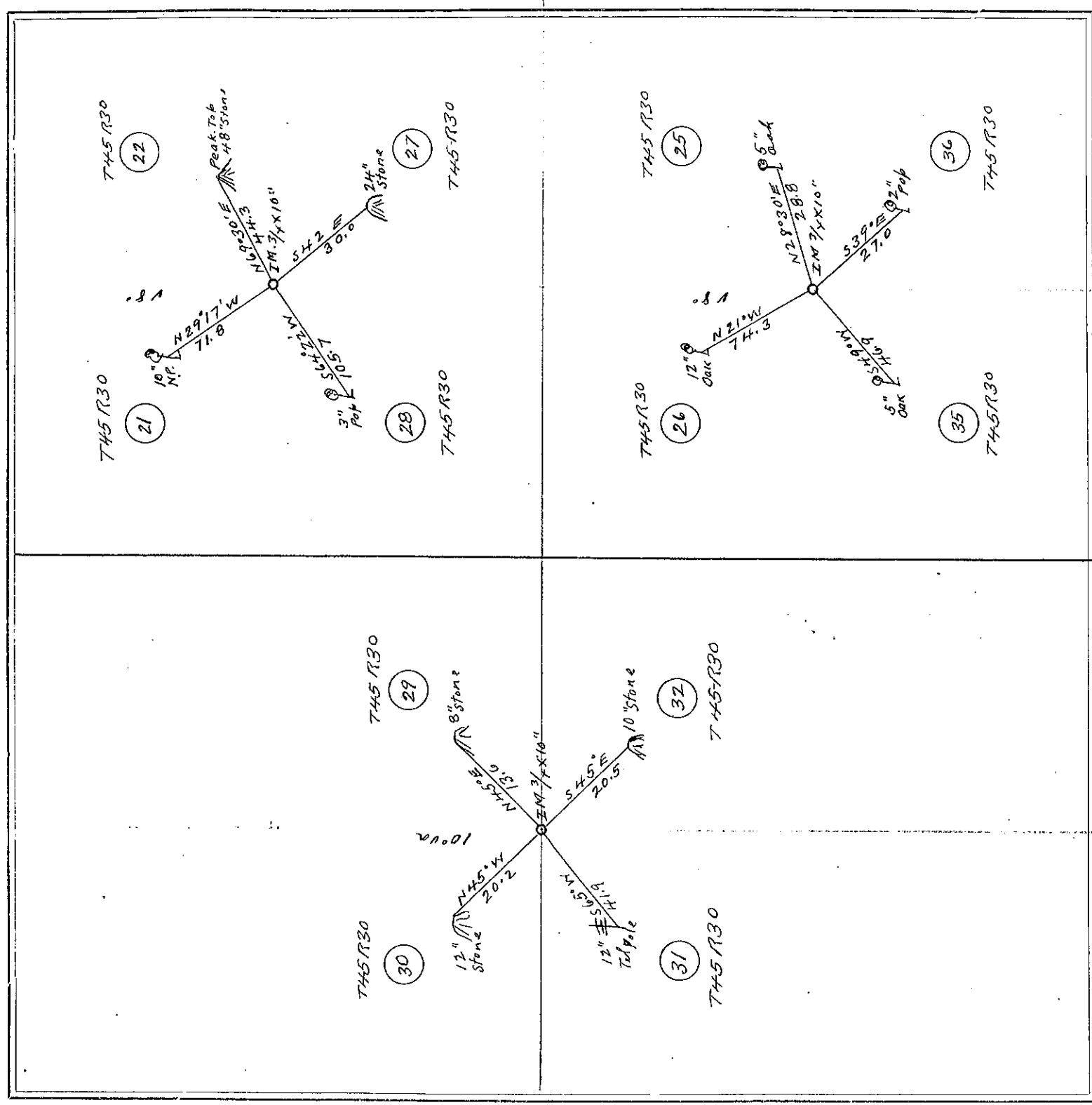
FIELD NOTES.

All the corner to sections 13, 18, 19, 24, on the Range line bet T 43, R 28 and T 43, R 29, are set by 10 inch iron monument, then take new witness bearings. so ft. from the corner run: IN SEC 18, T 44, R 29: N 26° E 33.5 ft. to a 14 inch stump; then W & S corner: thence IN SEC 13, T 43, R 29, a corner N 34° W 113.0 ft. to a 1 inch brick; then E & S corner: thence IN SEC 24, T 43, R 29, a corner W 106.0 ft. to a 5 inch poplar; then E & N corner: thence IN SEC 19, T 43, R 28, a corner S 87° 30' E 83.8 ft. to a 1 inch post; then N & W corner: thence IN SEC 18, T 43, R 29, a corner S 28° E 50.9 ft. to a 5 inch post. Then from the corner run: IN SEC 5, T 43, R 29, a corner N 31° W 418 ft. to a 14 inch stone; then T 43, R 29 corner: thence IN SEC 7, T 43, R 29, a corner S 72° W 37.0 ft. to a 24 inch stone; then N & E corner: thence IN SEC 8, T 43, R 29, a corner S 21° E 50.9 ft. to a 1 inch post; then W & S corner: thence IN SEC 6, T 43, R 29, a corner N 31° W 418 ft. to a 14 inch stone; then from the corner run: IN SEC 3, T 43, R 29, a corner S 21° E 50.9 ft. to a 1 inch post; then N & E corner: thence IN SEC 4, T 43, R 29, a corner S 69° W 113.2 ft. to a 3 inch poplar; then N & S corner: thence IN SEC 3, T 43, R 29, a corner S 74° E 70.0 ft. to a 4 inch poplar; then N & W corner: thence IN SEC 2, T 43, R 29, a corner S 80° E 80.0 ft. to a 1 inch post.

Survey finished, checked and recorded
 Jan. 31-1921
 John W. Burns, Geo. Surveys

SURVEY No. 244

Section	Town	Range	and
521-22-25-26-272829-30-31	45	30	
" 32 35-36	45	30	4 th P. M.



FIELD NOTES

At the NW cor. Section 2, 26, 35, 26, T 45, R 30 as set a 2 1/2 x 10 inch iron corner nail, for a 20 inch metal bar with number rings as follows: From the corner: 1 N 56 C 23, T 45, R 30; N 82 C 30; E 28, 8 ft. to a 5 inch Oak; then S 8 W 28 corner; then N 56 C 26, T 45, R 30 corner; N 21 C 1 W 74 2 ft. to a 1 1/2 inch Oak; then E 8 S 28 corner; then N 56 C 33 T 45, R 30 corner; S 49 C W 46, 9 ft. to a 5 inch Oak; then N 8 E 28 corner; then N 56 C 26, T 45, R 30 corner; S 39 C 27, 10 ft. to a 2 inch poplar; then W 4 N as a check, to the corner. Var 8 ft.

At the corner sections 21, 22, 27, 28 T 45, R 30 we set a 2' X 10' inch iron wire corner set from which we take new wire and a ring as follows: In case the corner we run: 1 N S E 22, T 45, R 30; N 69° 30' E 44 3/4 ft. to the top peak of a 48 inch stone; then S 8 W 2 corner; thence 1 N S E 21, T 45, R 30 we run: N 29° 17' W 71.8 ft. to a 18 inch iron wire corner; then E 8 S 2 corner; thence 1 N S E 28, T 45, R 30 we run: S 64° 22' W 105.7 ft. to a 23 inch purple V; then N 8 E 2 corner; thence 1 N S E 27, T 45, R 30, we run: S 42° 0' E 30.0 ft. to a 24 inch stone; then W 8 N 30.2 ft. to the corner. Var. 8° E.

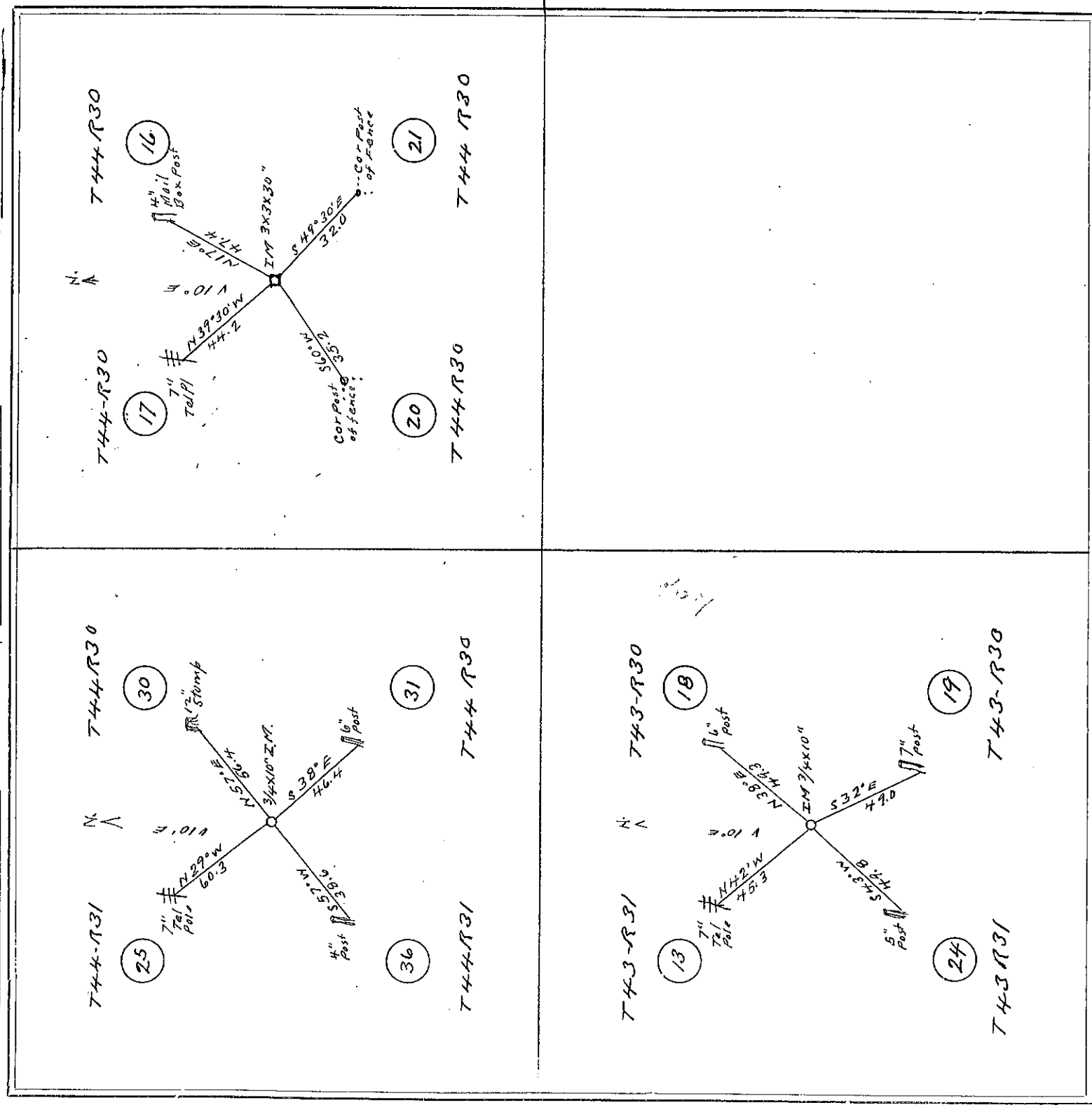
At the corner of sections 29, 30, 31, 32, T45, R30 we set $\frac{3}{4}$ x 10 inch, iron monument, from which we take new bearings as follows: - from the corner to run: 1 N56° 29', T45, R30; N43° 0' 13.6 ft. to a 8 inch stone. Then W and S to corner: thence 1 N56° 30', T45, R30 we run: N42° 0' W 20.2 ft. to a 12 inch stone: then T & S to corner: thence 1 N56° 31', T45, R30 we run: S 63° 0' W 41.9 ft. to a 12 inch top. pole: thence N 84° E to corner: thence 1 N56° 32', T45, R30 we run: S to corner: thence 10 inch stone: then W & N as a check, to the corner. Obs. 10° E.

Survey finished, checked and recorded
Feb. 2, 1921

John W. Carr, Los Angeles.

SURVEY No. 245

Section { 18-19- 43
13-24 43
16-17-20-21-30-31 44
25-36 44 } Town { 43
44
44 } Range { 30
31
30
31 }



Survey extends over a part of

FIELD NOTES.

Sections 18-19-743-R30 and Secs 13-24-743-R31 and Secs 16-17-20-21-30-31-744-R30 and Secs 25-36-744-R31. At the corner to Secs 13-24-743-R31 and Secs 16-17-20-21-30-31-744-R30 we set a 3x3x36 inch iron monument and to have same take new bearings as follows: From the corner we run; then N. 170° E. 47.4 ft. to a 4 inch mail box post; then W. & S. as a check, to the corner; thence in Dec. 17, 744, R. 30 we run: N. 89° 30' W. 44.2 ft. to a 7 inch telephone pole; then E. & S. to corner; thence in Dec. 20, 744, R. 30 we run: S. 60° W. 35.2 ft. to corner post of fence; then N. & E. to corner; thence in Dec. 31, 744, R. 30 we run: S. 49° 30' E. 32.0 ft. to corner post of fence; then N. & W. to corner: Var 10°.

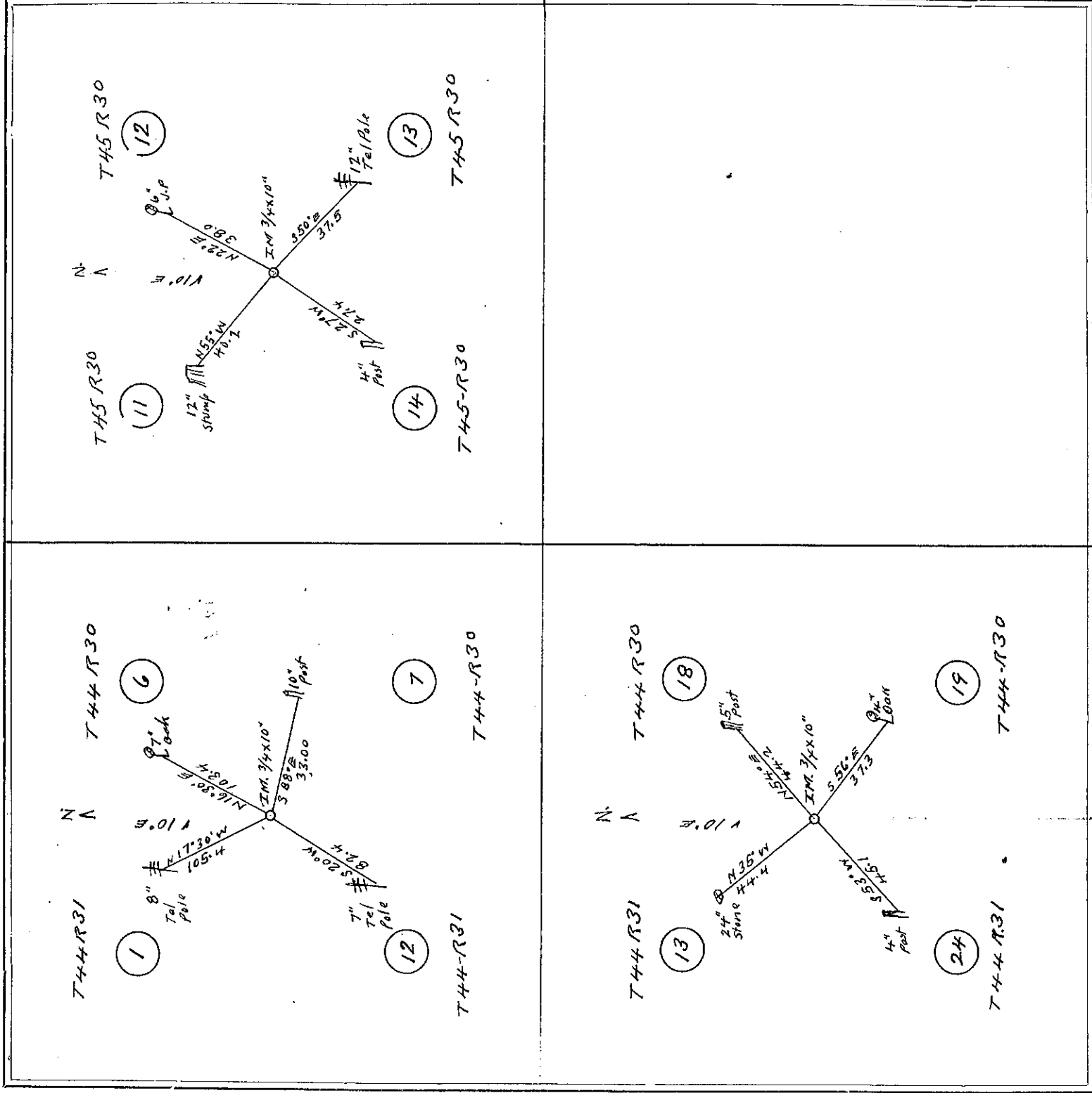
At the corner to Secs 18-19-743-R30 and Secs 16-17-20-21-30-31-744-R30 we set a 3/4 x 10 inch iron; then take new bearings as follows: From the corner we run: then N. 180° E. 49.3 ft. to a 6 inch post then W. & S. to corner; thence in Dec. 13, 743, R. 31 we run: N. 42° W. 45.3 ft. to a 7 inch telephone pole; then E. & S. to corner; thence in Dec. 24, 743, R. 31 we run: S. 40° W. 49.8 ft. to a 5 inch post then E. & N. to corner; thence in Dec. 19, 743, R. 31 we run: S. 32° E. 49.0 ft. to a 7 inch post; then W. & N. to corner. Var 10°.

Survey completed, finished and recorded,
Feb 5-1921

John W. Guro. Co. Surveyor.

SURVEY NO. 246

Sections 6-7-18-19 Town 44 Range 30
 " 1-12-13-24 " 44 " 31
 " 11-12-13-14 " 45 " 30



FIELD NOTES.

Survey extends over a part of

Sec 6-7-18-19 T44R30 & 1-12-13-24 T44R31 and 11-12-13-14 T45R30

Leavenworth Co. Minn.

At the corner to Dec. 13-18-19-24 set T44 Rgs 30 & 31 we set a 3/4 x 10 inch iron then set new bearings from the corner we run:
 In Dec. 18 T44, R. 30: N. 54° E. 44.2 ft to a 5 inch post: then S. & W. as a check to the corner: thence In Dec. 13 T44, R. 31 we run N. 35° W. 44.4 ft to a 24 inch stone: then E. & S. to corner: thence In Dec. 24 T44 R. 31 we run: S. 53° W. 45.1 ft to a 4 inch post: then N. & E. to corner: thence In Dec. 19, T44, R. 30 we run S. 56° E. 37.3 ft to a 4 inch oak: then N. & W. to corner: Var 10° E.
 At the corner to Dec. 1-6-7 and 12 set T44 Rgs 30 & 31 we set a 3/4 x 10 inch iron: then set new bearings: from the corner we run:
 In Dec. 6 T44 R. 30 N. 16° 30' E. 103.4 ft to a 7 inch oak: the N. & S. to corner: thence In Dec. 1 T44 R. 31 we run: N. 17° 30' W. 105.4 ft to an 8 inch telephone pole: then E. & S. to corner: thence In Dec. 12 T44, R. 31, we run: S. 20° W. 82.4 ft to a 7 inch telephone pole: then E. & N. to corner: thence In Dec. 7, T44, R. 30 we run: S. 88° E. 33.0 ft to a 10 inch post: the N. & W. to corner: Var 10° E.
 At the corner to Dec. 11-12-13-14 T45 R. 30 we set a 3/4 x 10 inch iron: then set new bearings: from the corner we run: In Dec. 12 T45, R. 30: N. 22° E. 38.0 ft to a 6 inch oak pine: then N. & S. to corner: thence In Dec. 11, T45, R. 30 we run: N. 55° W. 40.2 ft to a 12 inch stump: then S. & E. to corner: thence In Dec. 14, T45 R. 30 we run: S. 27° W. 27.4 ft to a 4 inch post: then E. & N. to corner: thence In Dec. 13 T45 R. 30 we run: S. 58° E. 37.5 ft to a 12 inch telephone pole: then N. & W. as a check to the corner: Var 10° E.

Survey finished, checked and recorded,

Feb 7-1921

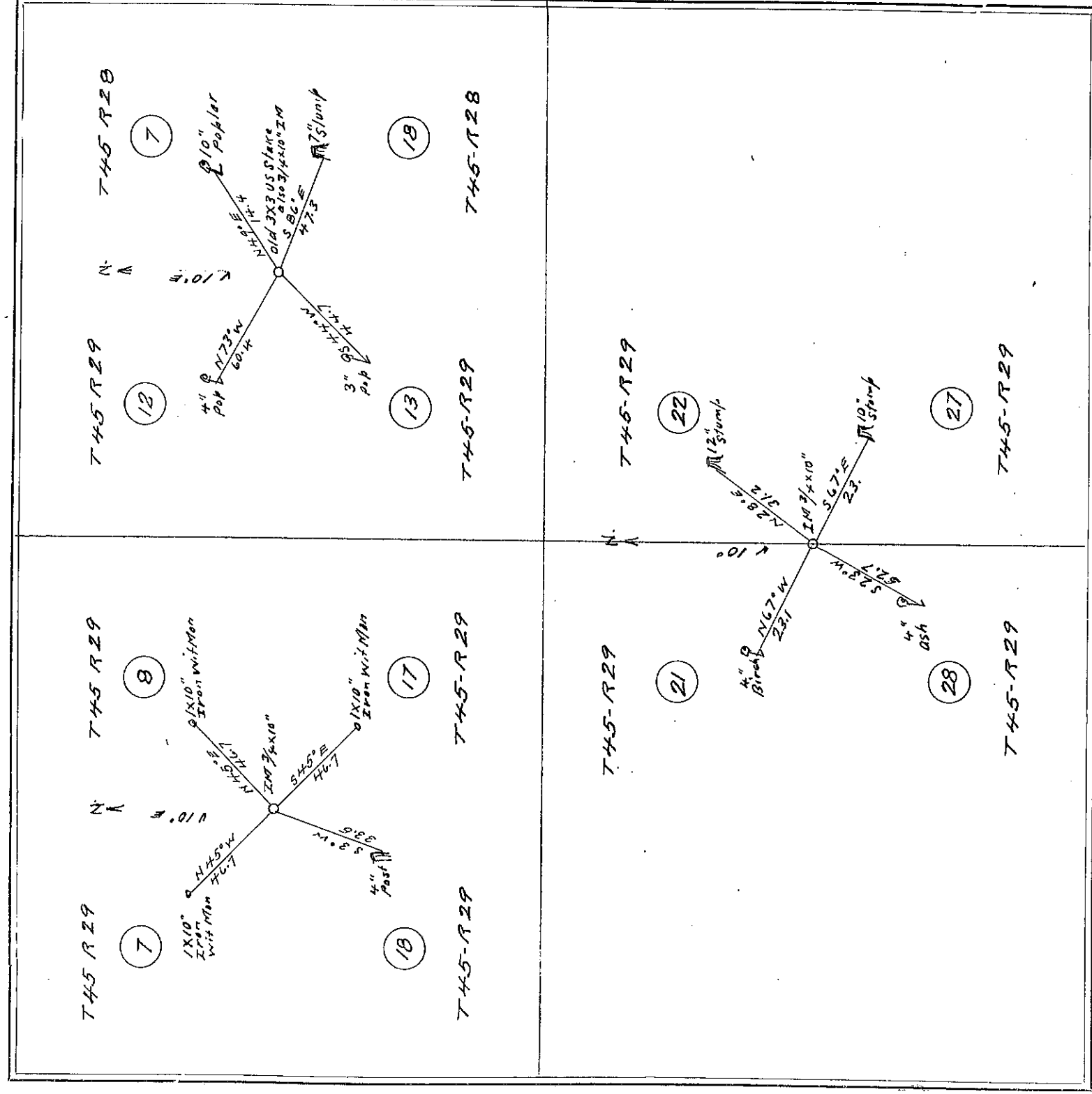
John W. Luns, Co. Surveyor.

SURVEY No. 247

Sections 7-18
7-8-12-13-17-18-21-22-27-28

Town 45 N
45 "

Range 28 W
29 " 4 PM



FIELD NOTES.

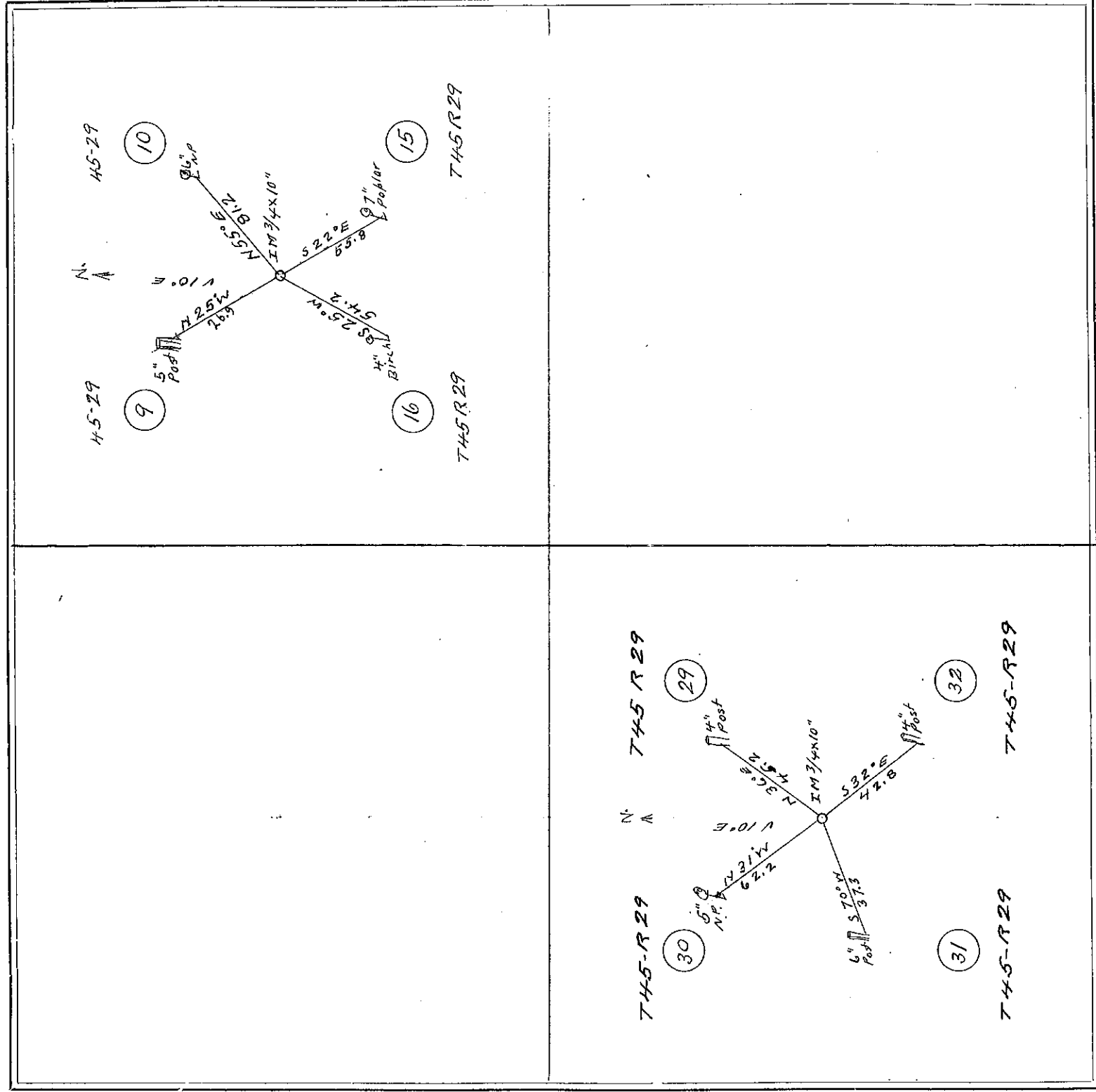
Survey explains over a part of
Dec 7-18 T45 R28 and 7-12-13-17-18-21-22-27-28 T45 R29. Crow Wing Co. Minn
At the corner to sec. 21-22-27-28 T45 R29 we set a 3/4x10 inch iron then take new
bearings: from the corner we run:
In Dec. 22 T45 R29: N. 28° E. 31.2 ft. to a 12 inch stump: then N. & D. as a check, to
the corner: thence In Dec. 21 T45 R29 we run: N. 67° W. 23.1 ft. to a 4 inch Birch
then S. 8 E. to corner: thence In Dec. 20 T45 R29 we run: S. 23° W. 52.7 ft. to a 4 inch Oak
then S. 8 W. to corner: thence In Dec. 27 T45 R29 we run: S. 67° E. 23.0 ft. to a 4 inch
stump. Then N. 8 W. to corner: Var 10° E.
At the corner to Dec. 7-12-13-18 T45 R29 we set a 3/4x10 inch iron and take
new bearings: from the corner we run:
In Dec. 7 T45 R29 N. 49° E. 14.4 ft. to a 10 inch poplar: then S. & W. to corner: thence
In Dec. 12 T45 R29 we run N. 73° W. 60.4 ft. to a 4 inch poplar: then S. & E. to corner:
thence In Dec. 13 T45 R29 we run: S. 44° W. 44.7 ft. to a 3 inch poplar: then S. & W.
to corner: thence In Dec. 18 T45 R28 we run: S. 86° E. 47.3 ft. to a 7 inch
stump: then N. & W. to corner: Var 10° E.
At the corner to Dec. 7-17-18 T45 R29 we set a 3/4x10 inch iron and take new
bearings: from the corner we run:
In Dec. 8 T45 R29: N. 45° E. 46.7 ft. to a 1x10 inch iron: then run N. & E. to
check on corner: thence In Dec. 7 T45 R29 we run N. 45° W. 46.7 ft. to a
1x10 inch iron: then S. & D. to corner: thence In Dec. 18 T45 R29 we run: S. & W.
33.5 ft. to a 4 inch post: then S. & W. to corner: thence In Dec. 17 T45 R29 we
run S. 45° E. 46.7 ft. to a 1x10 inch iron: then N. & W. to corner: Var 10° E.

Survey finished, checked & recorded,
Feb 10-1921

John. W. Laro. Co. Surveyors

SURVEY No. 248

Section 9-10-15-16-29-30-31-32. Town 45 N Range 29 W 4 PM.



FIELD NOTES.

Survey extends over a part of Secs 9-10-15-16-29-30-31-32 T 45 N R 29 W Crow Wing Co Minn. At the corner to Secs. 9-10-15-16 T 45, R. 29 we set a 3/4 x 10 inch iron and take new bearings. From the corner we run: In Dec. 10 T 45 R 29: N. 55° E. 81.2 ft to a 6 inch white pine: then S. & W. as a check, to the corner: thence In Dec. 9 T 45, R 29 we run: N. 25° W 26.9 ft to a 5 inch post: then E. & S. to corner: thence In Dec. 16 T 45 R 29 we run: S. 25° W 54.2 ft to a 4 inch Birch: then E. & N. to corner: thence In Dec. 15, T 45, R. 29 we run: S. 22° E. 55.8 ft to a 7 inch poplar: then W. & N. to corner N. 25° E. At the corner to Secs. 29-30-31-32 T 45, R. 29 we set a 3/4 x 10 inch iron and take new bearings. From the corner we run: In Dec. 29 T 45 R. 29: N. 55° E. 45.2 ft to a 4 inch post: then W. & S. to corner: thence In Dec. 30, T 45 R. 29 we run: N. 30° W. 62.2 ft. to a 5 inch norway pine: then E. & S. to corner: thence In Dec. 31, T 45, R. 29 we run: S. 70° W. 37.3 ft. to a 6 inch post: then N. & E. to corner: thence In Dec. 32 T 45 R. 29 we run: S. 32° E. 42.8 ft. to a 4 inch post: then W. & N. as a check, to the corner. Jan. reads 10° E.

Survey finished, checked and recorded, Feb 12. 1921

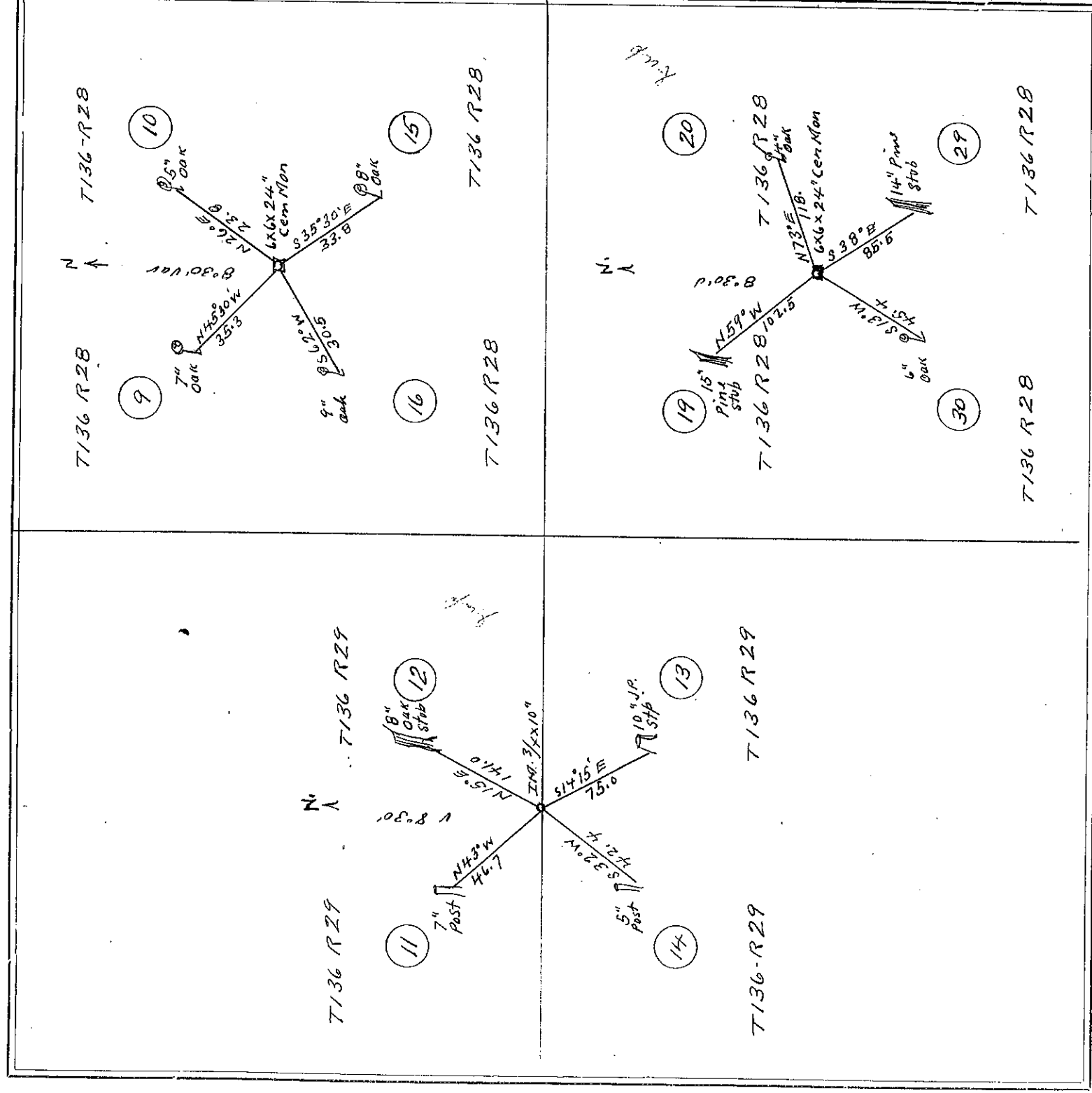
John W. Curran Co. Surveyors.

SURVEY No. 249

Section 9-10-15-16-19-20-29-30
11-12-13-14-

Town 136
136

Range 28
29



FIELD NOTES:

At the corner to Decs. 9-10-15-16 T 136 R 28 we checked in a 6x6x24 inch cement post and take new bearings.

From the corner we run:

In Dec. 10, T 136, R 28: N 26° E 23.8 ft to a 5 inch oak; then W 88° as a check, to the corner; thence In Dec. 9, T 136, R 28: N 45° 30' W 35.3 ft to a 7 inch oak; then S 8° E to corner; thence In Dec. 16 T 136 R 28 we run: S 62° W 30.5 ft to a 9 inch oak; then N 8° E to corner; thence In Dec 15 T 136, R 28 we run: S 30° E 33.8 ft to an 8 inch oak; then W 8° W to corner. Var 8° 30' E.

At the corner to Decs. 19-20-29-30 T 136, R 28 we check in a 6x6x24 inch cement post and take new bearings:

From the corner we run:

In Dec. 20, T 136, R 28: N 73° E 118.0 ft to a 4 inch oak; then S 8° W to corner; thence In Dec. 19, T 136 R 28 we run: N 59° W 102.5 ft to a 15 inch pine stub; then S 8° E to corner; thence In Dec. 30, T 136, R 28 we run: S 13° W 45.4 ft to a 6 inch oak; then S 8° W to corner; thence In Dec. 29, T 136 R 28 we run: S 38° E 85.5 ft to a 14 inch pine stub; then W 8° W to corner. Var 3° 30' E.

At the corner to Decs. 11-12-13-14 T 136 R 29 we set a 34x13 inch iron monument and take new bearings: From the corner we run:

In Dec. 12, T 136 R 29: N 15° E 141.0 ft to an 8 inch Oak stub; then W 8° S to corner; thence In Dec. 11, T 136, R 29 we run: N 43° W 46.7 ft to a 7 inch post; then S 8° S to corner; thence In Dec. 14 T 136 R 29 we run: S 92° W 42.4 ft to a 5 inch post; then S 8° W to corner; thence In Dec. 13, T 136 R 29 we run: S 14° 15' E 150 ft to a 10 inch J.P. stump; then W 8° W as a check, to the corner. Var 8° 30' E.

Survey finished and recorded,
Feb 15 1921

John W. Luro, Co, Surveyor