

CORNER HISTORY AND SURVEY INFORMATION

CORNER ORIGINALLY SET BY T.B. HANDLEY UNDER CONTRACT #182
DATED AUGUST 10, 1872.

SET PIN FOR 1/4 SECTION CORNER WITH THE FOLLOWING REFERENCES:
9" HEMLOCK S26°E AT 48 LINKS
28" HEMLOCK N75°W AT 38 LINKS

JUNE 29, 1950
BEARING TREE BOOK "LF" PG. 22 BY ED ERICKSEN

IN JUNE OF 1950 CORNER WAS FOUND AND REFERENCED BY LONGVIEW FIBRE COMPANY. A CEDAR POST 4" X 4" WAS FOUND AND CRUISER MARKS OF ROLAND MASTENS ON FIR FACING CORNER. THE FOLLOWING NEW REFERENCES WERE ADDED.(SEE ALSO BK. "C" PG. 250)
32" FIR S28 1/2°E AT 9.7'
36" FIR N19°W AT 37.0'

DECEMBER 22, 2017
COLUMBIA COUNTY SURVEY FIELD BOOK NAW2017 PG. 13, 14 & 15

FOUND A 3/4" BENT OVER IRON PIN OF UNKNOWN ORIGIN WITH THE FOLLOWING REFERENCES:
1950 36" FIR AS SHOWN IN BEARING TREE BOOK "LF" PG. 22
NOW A 31" LOW STUMP WITH A PORTION OF VISIBLE SCIBE
N19°W AT 37.00'
STUMP IN POOR CONDITION

1950 32" FIR AS SHOWN IN BEARING TREE BOOK "LF" PG. 22
NOW A 28" HIGH STUMP WITH VISIBLE FACE ON REMAINS OF BARK
S28 1/2°E AT 9.7'
LONGVIEW FIBRE TAG ON GROUND AT BASE OF STUMP DATED 7/16/86
READS N28 1/2°W AT 9.7' STUMP IN POOR CONDITION

20" FIR HIGH STUMP N04°W AT AT 9.75' TO FACE ORIGIN UNKNOWN STUMP IN POOR CONDITION

19" FIR HIGH STUMP S72°W AT AT 8.2' TO FACE ORIGIN UNKNOWN STUMP IN POOR CONDITION. RUSTED UNREADABLE TAG FOUND AT BASE OF STUMP WITH POSSIBLE DATE OF 1947

SET 1 1/4" X 30" GALVANIZED IRON PIPE TOPPED WITH 3 1/4" ALUMINUM CAP IN PLACE OF BENT IRON PIN WITH THE FOLLOWING REFERENCES:

14" FIR HIGH STUMP 7' TALL THAT HAD BEEN CUT DURING RECENT LOGGING
S53°W AT 15.58' TO 40d NAIL SET IN NOTCH AT BASE FACING CORNER ALONG WITH A YELLOW PLASTIC BEARING TREE TAG AT CHEST HEIGHT FACING CORNER.
I TYPICALLY SCRIBE BUT WITH THIS TREE BEING DEAD I CHOSE NOT TO REMOVE BARK 40d NAIL IN BASE.

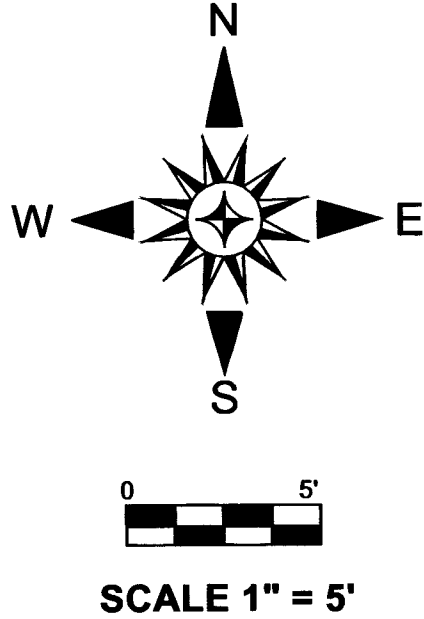
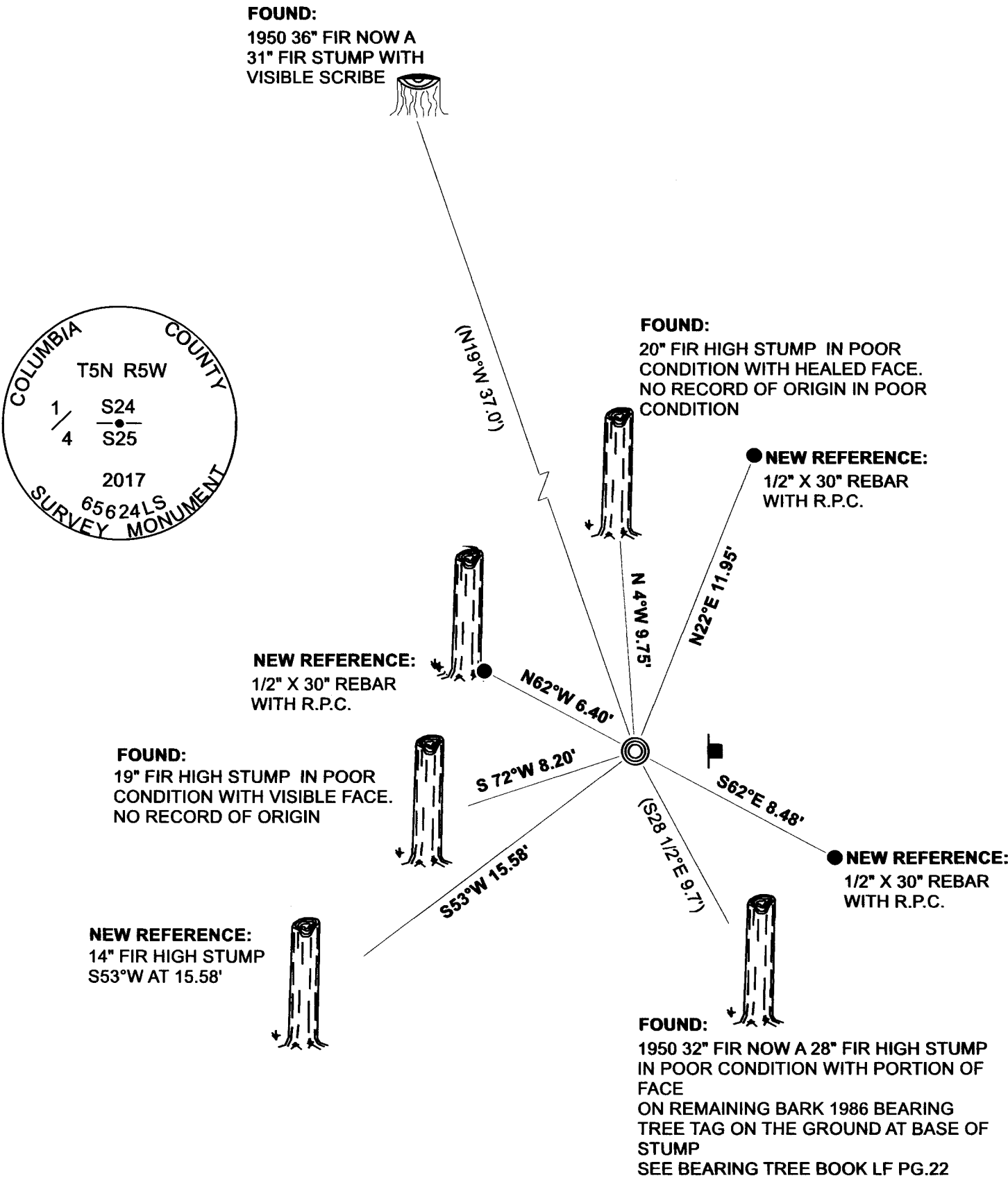
1/2" X 30" REBAR WITH RED PLASTIC CAP MARKED "COL. CO. REFERENCE"
N22°E AT 11.95'

1/2" X 30" REBAR WITH RED PLASTIC CAP MARKED "COL. CO. REFERENCE"
N62°W AT 6.40' IN FRONT OF A 14" DIAMETER 7' TALL HIGH STUMP LEFT DURING RECENT LOGGING.

1/2" X 30" REBAR WITH RED PLASTIC CAP MARKED "COL. CO. REFERENCE"
S62°E AT 8.48'

STEEL FENCE POST EAST AT 3'

CORNER RESTORATION SURVEY
QUARTER CORNER COMMON
TO SECTIONS 24 & 25
T5N, R5W, W.M.
COLUMBIA COUNTY, OREGON
DECEMBER 22, 2017



LEGEND

- STEEL FENCE POST EAST 3.0'
- SET 1 1/4" X 30" GALVANIZED IRON PIPE WITH 3 1/4" ALUMINUM CAP STAMPED AS SHOWN
- () RECORD BEARING AND OR DISTANCE
- SET 1/2" X 30" REBAR WITH RED PLASTIC CAP MARKED "COL. CO. REFERENCE"

NARRATIVE

THE PURPOSE OF THIS CORNER RESTORATION WAS TO ADD ADDITIONAL REFERENCES FOR THE LOCATION OF THE ONE QUARTER CORNER COMMON TO SECTION 24 AND 25, TOWNSHIP 5 NORTH RANGE 5 WEST. THE REHAB OF CORNER WAS PART OF PROJECT TO LOCATE, DOCUMENT AND REFRESH CORNERS IN COLUMBIA COUNTY AND WHERE POSSIBLE ESTABLISH GPS COORDINATES. THIS CORNER WAS ORIGINALLY SET BY T. B. HANDLEY DURING GLO CONTRACT #182. THIS CORNER WAS LATER FOUND AND RESTORED IN 1950 AS SHOWN IN BEARING TREE BOOK "LF" PG. 22. ON 12/22/2017 I LOCATED AND RE-REFERENCED CORNER LOCATION AS SHOWN IN SKETCH ABOVE. THE CORNER AREA HAD RECENTLY BEEN LOGGED OVER AND I WAS PLEASED TO SEE THAT THE EQUIPMENT OPERATOR RECOGNIZED THIS AS CORNER AND HAS LEFT SEVERAL HIGH STUMPS AROUND CORNER LOCATION. MOST LIKELY TO PROTECT AND IDENTIFY LOCATION. SEVERAL OF THE HIGH STUMPS LEFT DURING MOST RECENT LOGGING ARE NOT USED AS REFERENCES. THIS CORNER LOCATION HAD ADDITIONAL REFERENCES AND A IRON PIN OF UNKNOWN ORIGIN. THE SOLID IRON PIN WAS FOUND BENT SO I SPUN TO CREATING A SPIN HOLE TO IDENTIFY LOCATION IT ENTERED THE GROUND. I FIND IT FITS MEASUREMENTS FROM 1950 BEARING TREES. I REMOVE AND REPLACE WITH A 1 1/4" X 30" GALVANIZED IRON PIPE AND 3 1/4" ALUMINUM CAP STAMPED AS SHOWN IN SKETCH ABOVE. I LEAVE THE OLD IRON PIN ALONG SIDE OF NEW MONUMENT.

NAD83(91) STATE PLANE COORDINATES: ZONE 3601

N 824483.69 E 7502878.55 (IFT)



COLUMBIA COUNTY SURVEYOR'S OFFICE
CORNER RESTORATION SURVEY

FIELD CREW Robert L. Johnson		FIELD BOOK: NAW2017 PG. 13,14,15	
CHECKED BY: Nathan A. Woodward		SCALE: 5 Ft/In	DATE: DECEMBER, 2017
		DRAFTED BY: Robert L. Johnson	SHEET 1/1

