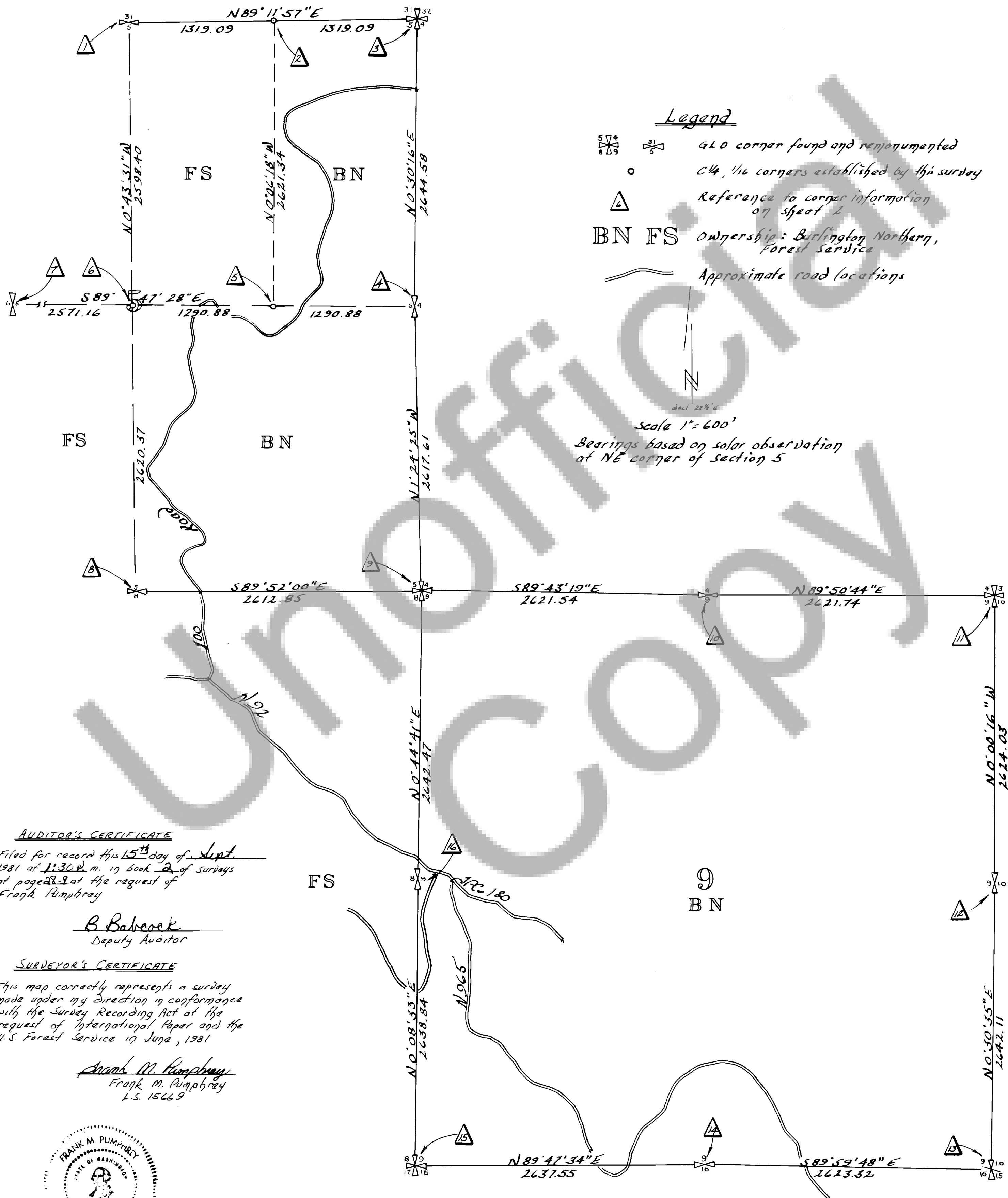


BOOK 2

28

Record of Survey for the U.S. Forest Service and
International Paper Company of Sections 5 & 9,
T 9 N, R 6 E, W. M., Skamania County, Washington



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BOOK 2 PAGE 29

Record of Survey for the U.S. Forest Service and
International Paper Company of Sections 5 & 9,
T9N, R6E, W. M., Skamania County, Washington

Corner Information

1/4 Corner $\frac{32}{5}$

Found BT in NE quadrant only, standing with top blown out. Set brass cap and following references:

Al. cap brs N17 $\frac{1}{4}$ °E 17.44'
Al. cap brs N86 $\frac{1}{4}$ °E 32.53'

E 1/16 Corner North of Section 5

Set brass cap and following references:

Al. cap brs N50 $\frac{1}{4}$ °W 9.06'
Al. cap brs S16 $\frac{3}{4}$ °W 18.11'

Corner $\frac{32}{5}$

Found BTs in NW and SW quadrants, blown over. Set brass cap and following references:

Al. cap brs N55°E 12.40'
Al. cap brs S73 $\frac{1}{4}$ °E 15.97'
Al. cap brs S24°W 15.74'
Al. cap brs N54 $\frac{1}{2}$ °W 13.02'

1/4 Corner $\frac{5}{4}$

Found BT in SE quadrant, blown over and almost buried by ash. Set brass cap and following references:

Al. cap brs S47°E 11.20'
Al. cap brs S53°W 14.75'

CE 1/16 Corner Section 5

Set brass cap and following references:

Al. cap brs S33°W 16.03'
Al. cap brs S66 $\frac{1}{4}$ °W 9.97'

Found 3/4" I.P. set by IPCo in 1947, bearing N10°W 1.00'

C 1/4 Corner Section 5

Set brass cap and following references:

Al. cap brs N28 $\frac{1}{4}$ °E 13.87'
Al. cap brs S63°W 11.10'

1/4 Corner $\frac{6}{5}$

Found BT in SE quadrant, blown over and face down. Set brass cap and following references:

Al. cap brs S35 $\frac{1}{2}$ °E 20.70'
Al. cap brs S77 $\frac{1}{2}$ °W 18.22'

1/4 Corner $\frac{5}{8}$

Found both BTs, one in NW quadrant blown over, other standing with top blown out. Set brass cap and referenced as follows:

Al. cap brs N31 $\frac{1}{4}$ °E 14.83'
Al. cap brs S35 $\frac{1}{2}$ °W 8.80'

Corner $\frac{5}{9}$

Found all BTs, blown over except SE which had been high stumped. Set brass cap and following references:

Al. cap brs N72°W 11.3'
Al. cap brs N43°E 14.4'
27" fir stump brs due South 27.9'
"Larch" BT brs S56 $\frac{1}{2}$ °E 8.6'

1/4 Corner $\frac{4}{9}$

Found both BTs, one in NE quadrant blown over, one in SE was high stumped. Set brass cap and following references:

Al. cap brs S74°E 34.6'
36" hemlock BT stump brs S13 $\frac{1}{4}$ °E 21'-
RPs were set in SE quadrants to protect them from logging activity

Corner $\frac{4}{9}$

Found all BTs, ones in NE and SW quadrants are blown over, other two are short snags, badly decayed. Set brass with following references:

Al. cap brs N73°E 34.5'
Al. cap brs N83°W 17.8'
38" fir stump brs S50°W 58.4' to P.K. nail
28" fir BT brs S51 $\frac{1}{2}$ °E 21.8'

1/4 Corner $\frac{9}{10}$

Found both BTs, blown over. Set brass cap with following references:

Al. cap brs S55°W 14.2'
Al. cap brs N67°W 13.4'

Corner $\frac{9}{10}$

Found BT in NE quadrant, standing snag. Set brass cap with following references:

Al. cap brs S6°E 21.8'
18" white fir brs N66°E 12.9' to P.K. nail
20" white fir brs N8°W 15.4' to P.K. nail
22" white fir brs S76°W 17.4' to P.K. nail
White firs are standing, dead, with nail in axed face.

1/4 Corner $\frac{9}{16}$

Found "Douglas-fir" BT in SW quadrant. BT is actually a hemlock, high stumped. Set brass cap with following references:

40" fir stump brs S6°W 9.8' to P.K. nail in axed face
28" hemlock BT brs S51°W 35.7'

Corner $\frac{8}{9}$

Found BTs in SE and SW quadrant. BT in SE was blown into the NE quadrant. Set brass cap with following references:

Al. cap brs N31°W 20.0'
Al. cap brs S46°E 19.0'
48" fir stump brs N88°E 45.3' to 16d nail
40" fir stump brs S42°W 39.3' to 16d nail
nails are in axed face

1/4 Corner $\frac{8}{9}$

Both BTs are lost. Found 36" white fir with a Long Bell tag and set brass cap with following references:

Al. cap brs N88°E 16.4'
24" mtn. hemlock stub brs S52°W 43.5' to P.K.
nail in axed face

AUDITOR'S CERTIFICATE

Filed for record this 15th day of Sept.
1981 at 1:30 P.M. in Book 2 of Surveys
at page 28 at the request of
Frank Humphrey

B. Babcock
Deputy Auditor

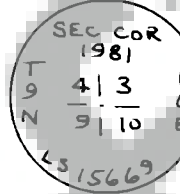
SURVEYOR'S CERTIFICATE

This map correctly represents a survey made under my direction in conformance with the Survey Recording Act of the request of International Paper and the U.S. Forest Service in June, 1981

Frank M. Humphrey
Frank M. Humphrey
L.S. 15669



Typical of brass cap



Typical of Al. Cap



Brass caps are 2 1/2" diameter on 2"x30" iron pipe with flanged base. Set a 6' red plastic boundary marker beside monument.

Aluminum caps are 2" diameter on 5/8"x30" rebar