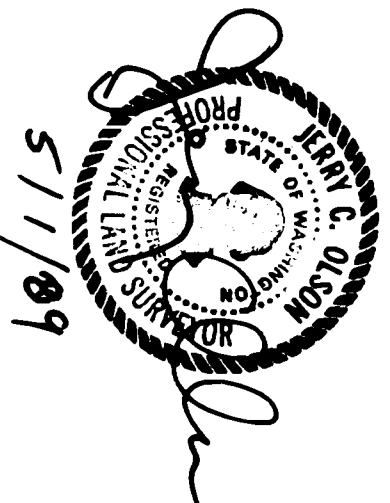


SURVEY OF
SE 1/4 SEC. 11,
T3N, R6E, W1N.
SKAMANIA COUNTY



FILED FOR RECORD
SKAMANIA COUNTY, WASH.
JERRY OLSON
May 5 9 51 AM '09
GARY H. OLSON

DATE OF DEMANDS: GRID BEARING
WASHINGTON STATE COORDINATE
SYSTEM. CALC. FROM TIES TO
D.N.R. TRIANGLE POINT NO. 100
148.200
0 AT CENTER SEC. 11, T3N, R6E, W1N.



SURVEYOR'S CERTIFICATE

This map correctly represents a survey made by me or under my direction in
conformance with the requirements of the Survey Recording Act at the request of
JOE DIRKENFELD

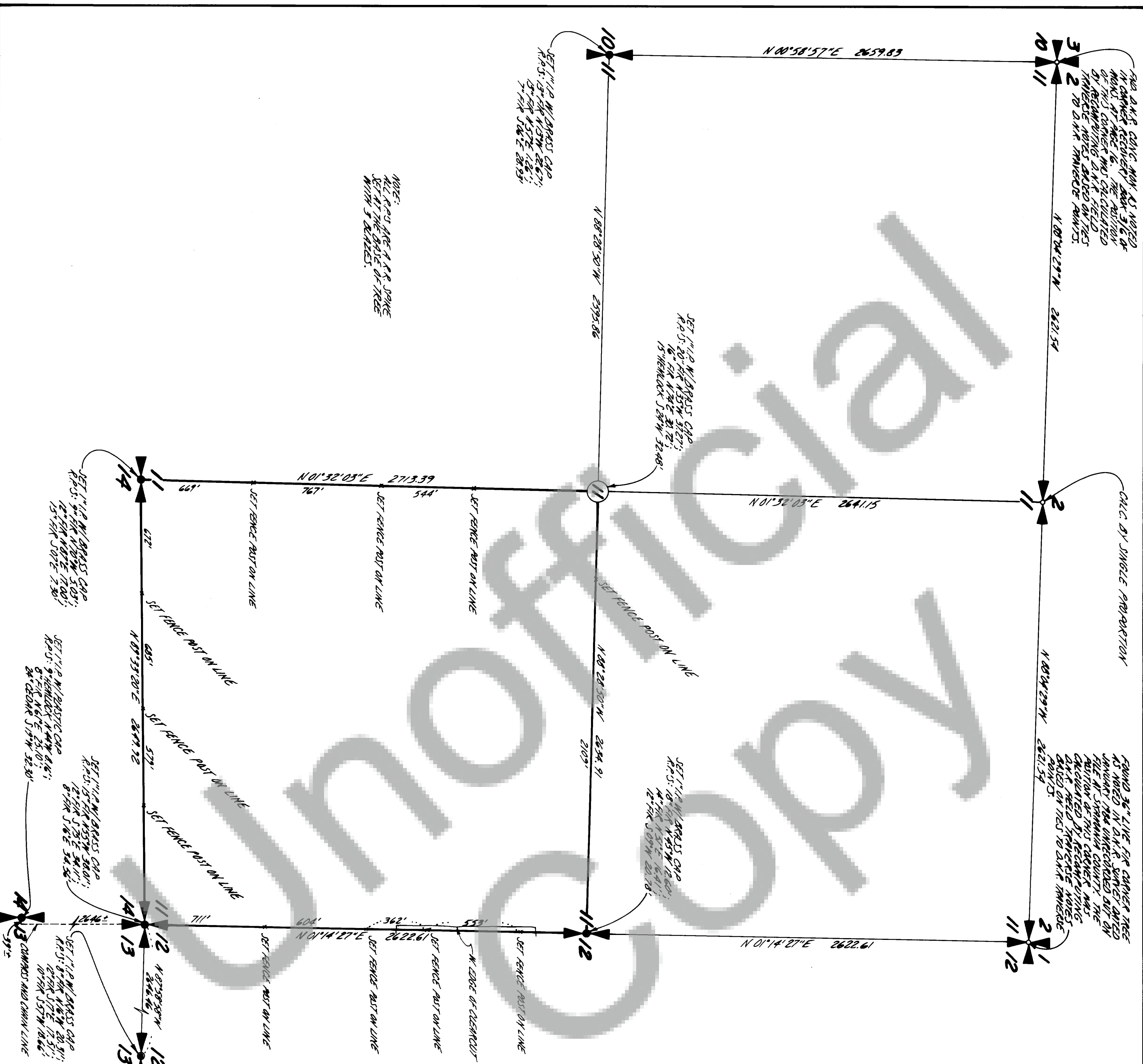
Jerry C. Olson - 3025

AUDITOR'S CERTIFICATE

Filed for record this 5th day of May 1909 at 9:51 A.M.
in Book 3 of SURVEYS at page 14-5 at the request of
JERRY C. OLSON

Deputy County Auditor

OLSON LAND SURVEYORS
ENGINEERS
1111 BROADWAY
VANCOUVER, WA 98660
206/695-1385
SCALE 1"=400' DRAWN BY RNL
JOB NO. 3395 CALC BY RLS
DATE 4/28 SHEET 1 OF 2



NARRATIVE



IN 1903 WHITMAN SET A POST AND MARKED 2 HEMLOCK FOR THE CORNER. WE FOUND A 2 STUMP PARTIALLY FOR THE CORNER WHICH MATCHES WHITMAN'S CORNER CALL TO THE NORTH. WE SET A 1" I.P. WITH BRASS CAP AT THIS POINT FROM WHICH BEARS:

PHOTOS ON FILE.



IN 1903 WHITMAN SET A POST AND MARKED 2 HEMLOCKS FOR THE CORNER. WE FOUND A 2 STUMP PARTIALLY FOR THE CORNER WHICH MATCHES WHITMAN'S CORNER CALL TO THE NORTH. WE SET A 1" I.P. WITH BRASS CAP AT THIS POINT FROM WHICH BEARS:

HEMLOCK STUMP 24° N 43° W 65.2 FT (G.L.O. HEMLOCK 20° N 34° W 66 FT). THE STUMP WE FOUND WAS IN POOR CONDITION BUT HAD A 2" I.P. MARKS BEHIND THE PERIMETER OF HWP WAS OBSOLETELY A HOLE. NO CORNERING WAS VISIBLE.

HEMLOCK STUMP 24° N 43° W 65.2 FT (G.L.O. HEMLOCK 20° N 34° W 66 FT). THE STUMP WE FOUND WAS IN POOR CONDITION AND HAD NO MARKS.

PHOTOS ON FILE.

IN THE PRESENT WHITMAN SET A POST AND MARKED 3 HEMLOCKS AND A 4" I.P. THIS CORNER. IN 1903 WHITMAN SET A POST AND MARKED 2 HEMLOCKS FOR THE CORNER. WE FOUND A 2 STUMP PARTIALLY FOR THE CORNER WHICH MATCHES WHITMAN'S CORNER CALL TO THE NORTH. WE SET A 1" I.P. WITH BRASS CAP AT THIS POINT FROM WHICH BEARS:

HEMLOCK STUMP 20° N 35° W 32.0 FT (G.L.O. HEMLOCK 20° N 35° W 32.0 FT). THE STUMP WE FOUND WAS IN POOR CONDITION (THE HEMLOCK HAD BEEN KILLED) WITH NO MARKS.

IN 1903 WHITMAN SET A POST AND MARKED 2 HEMLOCKS FOR THE CORNER. WE FOUND A 2 STUMP PARTIALLY FOR THE CORNER AND SET A 1" I.P. WITH BRASS CAP AT THIS POINT FROM WHICH BEARS:

HEMLOCK STUMP 20° N 35° W 32.0 FT (G.L.O. HEMLOCK 20° N 35° W 32.0 FT). THE STUMP WE FOUND WAS IN POOR CONDITION AND ABOUT 3.5 FT HIGH WITH NO MARKS.

HEMLOCK STUMP 20° N 35° W 32.0 FT (G.L.O. HEMLOCK 20° N 35° W 32.0 FT). THE STUMP WE FOUND WAS IN POOR CONDITION AND ABOUT 1 FT HIGH WITH NO MARKS.

PHOTOS ON FILE.



IN 1903 WHITMAN SET A POST AND MARKED TWO HEMLOCKS FOR THE CORNER. WE FOUND A 2 STUMP PARTIALLY FOR THE CORNER. WE SET A 1" I.P. WITH BRASS CAP FOR THE CORNER, FROM WHICH BEARS:

HEMLOCK STUMP 20° N 35° W 32.0 FT (G.L.O. DEAD HEMLOCK 20° N 35° W 32.0 FT). THE STUMP WE FOUND HAD NO MARKS.

HEMLOCK STUMP 20° N 35° W 32.0 FT (G.L.O. DEAD HEMLOCK 20° N 35° W 32.0 FT). THE STUMP WE FOUND WAS IN POOR CONDITION AND HAD NO MARKS.



OLSON	
ENGINEERING INC.	LAND SURVEYORS
1111 BROADWAY	ENGINEERS
WANCOUVER, WA 98660	SCALE 3395
206/695-1385	JOB NO. 3395
	DATE 4/08
	SHEET 2 OF 2

FILED & RECORDED
BY *Olson*
MAY 5 9 51 AM '08
E. Olson
CARTED & INDEXED