	CORNER RECORD (SEARCH) Tract or Cor. Survey No No
Index 7 5 A-15	
110 115 - 37 E	R.D. La Diarde County Line
Merid. Lill	A F WALLDON COSCORIO
CORNER DIAGRAM	DESCRIBE CORNER MONUMENT FOUND
	none
A 1	
	2
N O	DESCRIBE BEARING TREES OR OTHER OFFICIAL ACCESSORIES FOUND
N 34	DESCRIBE BEARING TREES ON STITES
	12" M. down + very por condition Scribing would
	Scribing revable.
PHOTO IDENTIFICATION DATA	
Photo No. ENW 11-189	3
Filed At.	DESCRIBE CORNER LOCATION RELATIVE TO NEAR-BY FEATURES, ALSO HOW TO REACH CORNER
Object Ident.	
Ident. By dr. fos. Signature	Con is on South end of smale
PLANE COORDINATE POSITION DATA	Ch. is on
State Zone	of the or opening.
x	
Υ	7100-52
Estab. By	Bi Division Headquarters Dute
Signature	6.9-68
2 Williams	C.E.T.

UNION COUNTY SURVEYOR

Date Received

Date Filed 12-23-87

By G. LANGLITZ, DEPUT

EL No 339-87R

CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of original corner establishment:

J. C. Cooper conducted the survey of the First Standard Parallel, Township 5 South, Ranges 34, 35, 36, and 37 East, W.M., together with additional Township and Range lines, under GLO contract No. 397 dated July 14, 1881.

Cooper set a post for the corner point, from which:

A pine 9" dia. bears S 2 E at 13 lks. dist.

A-15

DIAGRAM
T4S R37E

1/4 S 34
S 3
T5S
1987
PLS 1206

Description of corner evidence found:

BT-

A stump hole bears S 2 E at 13 lks. dist., with blaze remains lying alongside, blaze mkd. 1/4 S BT.

Description of monument and accessories I established to perpetuate the original location of this corner:

Corner point re-established from the one original found bearing tree. At the corner point, set $2\frac{1}{5}$ " x 30" aluminum pipe 24" into the ground, with 36" dia. stone mound around it. $2\frac{1}{5}$ " dia. aluminum cap mkd. as shown in the corner diagram.

From the corner point: (New BT's)

A 7" dia. Ponderosa Pine bears N 78 E at 34.9 ft. dist. mkd. 1/4 S 34 BT.

A 16" dia. Douglas Fir bears S 80 W at 23.9 ft. dist. mkd. 1/4 S 3 BT.

Attached U.S.F.S. 54-9 and 54-3 signs to the bearing trees, and painted the blaze and a 6" band around the bearing trees red. Attached a 3/4" dia. brass I.D. washer, mkd. PLS 1206, between the B and T scribes. Set a steel fence post 4° . South of the monument with U.S.F.S. 54-9 sign attached to it. Used $18\frac{1}{2}$ declination on a staff compass for readings to the bearing trees, and used a steel tape to measure to a nail set in the side of the bearing trees at the base.

This corner was monumented to U.S.F.S. specifications on Sept. 1987, witnessed by Larry McBroom and Tim Rouse.

Office of County Surveyor County of Union

State of Oregon I hereby certify that the within instrument was filed in this office for record on the day of 19....

Form R6-7100-57 (9/71)

PROFESSIONAL LAND SURVEYOR

OREGON SEPTEMBER 23, 1977 JAMES D. HANLEY 1206 (DEPUTY)

☆ GPO-798-276

UNION COUNTY SURVEYOR