RECEIVED
DATE 11/20/72

33 34 — 2653.48' — 34 — 2652.30' — 34 35
4 3 — S 89°-5'-11" E — 3 — N 89°-7'-8" W — 3 2

N 89°-32'-15" E
660.527'
(660.43 TENNESON)

2644.28' — S 1°-20'-47" W — 1315.18' — 1311.12' — N 1°-18'-18" E — 1659.27'

4 3 — 3.3 GAP FOUND BETWEEN PROPERTY DISCRIPTIONS — 3 2

SET I.R.

N 89°-32'-15" E — 327.1' — 50' — 231.87' — SET I.R.

(MEASURED BY NEWTON SAT. 2640.70')
S 0°-57'-54" W
510.48'
N 1°-30'-46" E
644.95'
N 1°-30'-46" E
510.48'
N 1°-30'-46" E
670.50'
N 1°-32'-58" E
(2642.28' TENNESON)
N 1°-37'-12" E

BASIS OF BEARING AS ESTABLISHED BY COUNTY

□ = MEASURED BY COUNTY

LOCATED IN:
S.E. 1/4 SEC. 3, T.2N., R.1O E., W.M.

4 3 — N 89°-57'-31" E — 2632.33' — 10 — 2 — N 89°-31'-58" E — 1317.069' — 11 — 12 — 50' — N 89°-32'-15" E — 327.1' — 231.23' — (1317.51 TENNESON) 1317.89' — 7 8 — 3 2 — 10 11

FD. BOLT — SET RR. SPIKE — SET RR. SPIKE — FD. SEC. COR.

BARRETT ROAD

#7256

FILED
DEC 15 1972
Carlos Van Ekaberg
COUNTY SURVEYOR
By _____ DEPUTY

REGISTERED PROFESSIONAL LAND SURVEYOR
OREGON
JULY 27, 1970
ANTHONY G. KLEIN
932

SURVEY FOR
DONALD MANLEY

Dielschneider Associates Inc
Engineering Surveying Data Processing
No. 8 Fourth Street
Hood River, Oregon 97031

Date	SEPT. 23, 72
Drawn	J. McCLAIN
Survey	J. ROBINSON
Design	
Checked	A. KLEIN
Approved	
Scale	1" = 100'
Project No.	72256
Sheet No.	1

K+E ALBANENE® TRACING PAPER

#7256 6-660