fnd. PK nail, used corp of Engineers data

N89°53'19"E

fnd. 5/8" I. pin

fnd. Brass cap

2644.45

1322.89

1322.89

1322.56

1338.41

S0°38'14"E

1330.52

N0°04'30"W.

N89°33'22"E

1321.18

N89°33'22"E

1321.18

1338.41

S0°38'14"E

1330.55

1322.68

N0°04'30"W.

2640.15

fnd. Brass screw

N 89°13'23"E

2637.00

1319.52

1319.52

S 89°13'23"W

N0°13'55"W.

Section

N0°04'30"W.

2652.41

S 0°04'30"E

2649.05

2645.70

fnd. Stone w/x

2632.44

2632.44

S 89°08'55"W.

fnd. 6" Amo can fence cor.

NOTE:
Bearings shown are grid and distances shown are true, based on ties to N.G.S. Station "Messner."
G.F. = 99993948
C = 1°00'34"24"

LEGEND:
⊙ - Set brass cap
• - Set 5/8" iron pin

C-102-K-334

Revised April 5, 1978, by G.G.R.

REGISTERED PROFESSIONAL LAND SURVEYOR
OREGON
JULY 17 1970
DAVID H. KRUMBEIN
933

KRUMBEIN ENGINEERING CO.
ENGINEERS – SURVEYORS – PLANNERS
221 S. Main, Pendleton, Oregon

Survey for
ETHYL McKENZIE
N.E.¼ Section 15, T4N, R25E, W.M.

SCALE	1" = 500'
DATE	APRS, 1978
DRN. BY	G.G.R.
CKD. BY	D.H.K.
DRNG. NO.	76-652