WILSON ROAD

Elect. (Underground From W side Pole North.)

Paved

S89°41'42"W 692.21

E 1/4 Cor. Sec 17 T4N. R25E.W.M.
R/R SPIKE Assumed Elev = 100.0

set 5/8" pin

T. Pole

P. Pole

T & P. Pole

set 5/8" pin

110

115

115

105

100

95

N

712.21

S00°26'00"E

Area = 11.32 Acres
with 0.32 Acres in Wilson Rd R/W

712.21

N00°26'00"W

115

115

120

110

set 5/8" pin

S89°41'42"W 692.21

set 5/8" pin

found 2" I. pipe

found D.D. spike

S89°41'42"W
1321.65

1321.65

828.15

S00°26'42"E

1321.30
N89°25'05"E

639.46

N00°26'42"W

Section 17, T4N, R25E, W.M.
N.T.S.

FND BRASS CAP

Note:
Bearings & distances are based on Rogers Surveying Inc. Survey for Columbia Pacific Resources, Job No 18016, dated June 1976.
Bearings are grid, distances are true.

2-10-78
NMA
C-296-K

CONTOUR INTERVAL = 1'

Revised Jan. 31, 1978 - R.L.S.

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

Survey & Topog for
MORROW COUNTY SCHOOLS
Parcel in NE1/4, SE1/4, Sec. 17, T4N, R25E, W.M.

SCALE	1" = 50'
DATE	10 Jan 78
DRN. BY	JLC
CKD. BY	DHK
DRNG. NO.	78-2C

78-2