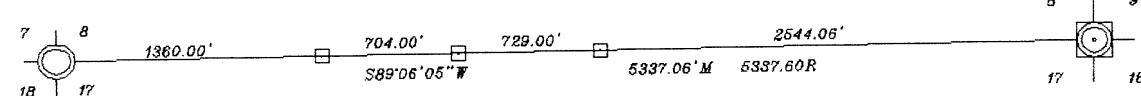


Scale 1" = 500 ft.

Narrative
The purpose of this survey, at the request of Manuel Correa is to
to locate the South line of Sec.8 T. SN. R29 E.W.M. and to set line
pins at intervisable positions on said line. I did this by setting
the instrument off line and locating its position from two sets of
angles and distance intersections. I then traversed close to the
section line and doubled in the pins as shown.

A topcon GTS 2B Geodetic Total Station was used on this survey.

The basis of bearing is from Station Stanfield East Base Preliminary Data as used on C.S. I-202-AX



Found 2" Br. Cap stamped Umatilla County Surveyor Origin unknown BASIS OF BEARING FROM C.S. I-202-AX

Found 3 1/2" Br. Cap stamped P.L.S. 933, C.S. I-202-AX

Legend

☐ Set 5/8" by 30" rebar with plastic cap stamped P.L.S. 346

RECEIVED BY
Umatilla County Surveyor
Date 3-98
Hac'd By 3/R
No. 28-23-A

PROFESSIONAL
LAND SURVEYOR

Wayne Offair
OREGON
WAYNE O. HARRIS
#346

WAYNE HARRIS CO. INC. P.O. BOX 666 PENDLETON, ORE. 541-276-7642

Survey for Manuel Correa, to locate and set line pins on South line of Sec 8, T. 3N., R. 29 E.W.M.

dwg. tf chk woh date 2/2/98 # 98-02

28-23-A