

Subdivision Sec. 28, T 5 N R 28 E W M.

Field Notes
of
Subdivision of Section 28
and
Survey of irregular shaped tracts in
said section
in
T.5 N., T.28 E., W.M., Oregon
Umatilla Project.

Executed by E. T Eriksen, Assistant Engineer, U.S.R.S.
Under Authority Departmental Instructions.
of October 24, 1906.

Chains

Survey commenced February 25, 1916 and executed with
C. L. Berger & Son transit No. 5184, the horizontal
limb having two double verniers opposite each other
and reading to 30" of arc.

The instrument was examined and found to be in good ad-
justment.

All section and ($\frac{1}{4}$) quarter section corners in the section
were found in place except the East and the West ($\frac{1}{4}$)
quarter section corners. Theses not being found after
diligent search were established as follows:

The bearing of south line of section as given by the U.S.
General Land Office plat, -N.89°56'E. from S.W. Cor. of
Sec., - was accepted as correct and all lines of this
survey are projected therefrom.

From the S.W. Cor. of Sec., now marked by post, 4 ins. x 4
ins. projecting 1 foot above ground, in place of and
accepted as original Cor., the Sec. lines to East and
North being also now marked by fences, and no witness
marks or mound being now in evidence because of changes
due to settlement and development, I run on random line
N.0°15'W., 80.01 chs. to NW. Cor. of Sec., an iron pipe
2 ins. diam., projecting 2 ins. above ground, in place
of and to perpetuate original Cor., being close to
fence Cor., no witnesses or mounds being now in evidence
because of grading and development due to construction
of irrigation canal, etc.