

**UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT**

FIELD NOTES
OF THE
REHABILITATION OF CERTAIN
CORNER POINTS ON THE
NORTH BOUNDARY AND SUBDIVISIONAL LINES,
TOWNSHIP 23 SOUTH, RANGE 6 WEST,
OF THE WILLAMETTE MERIDIAN,
IN THE STATE OF OREGON.

EXECUTED BY

Timothy J. Moore, Cadastral Surveyor

Robert H. Browning, Surveying Technician

Under Special Instructions dated February 22, 2002,
approved February 22, 2002, which provided for the
rehabilitation included under Group No. 2000,
and Assignment Instructions dated April 18, 2002.

Survey commenced April 18, 2002

Survey completed April 23, 2002

T. 23 S., R. 6 W., Willamette Meridian, Oregon

F E E T

The following field notes describe the rehabilitation of certain corner points on the north boundary and subdivisional lines, township 23 south, range 6 west, of the Willamette Meridian, Oregon, as provided for in the Special Instructions dated February 22, 2002, under Group No. 2000.

The rehabilitation of certain corner points, was made at the request of the Roseburg District Manager, for the administrative purpose of the Bureau of Land Management.

Each new bearing tree has a 2½ inch x ¼ inch magnetic nail (Mag-Nail) driven at the base on the right side-center.

The mean magnetic declination as taken from U.S. Geological Survey quadrangle map, "YELLOW BUTTE", Provisional Edition, dated 1987, is 19° East.

**Rehabilitation of a Certain Corner Point on the North Boundary,
T. 23 S., R. 6 W., Willamette Meridian, Oregon**

(Rehabilitating a corner established by Harvey Gordon and Charles Gardner, U.S. Deputy Surveyors, in 1853 and reestablished by Carl S. Nicklin, U.S. Deputy Surveyor in 1897, and remonumented by Otis O. Gould, Cadastral Engineer and Joseph S. Gawron and Orville N. Eggen, Cadastral Surveyors, in 1943-57)

The standard corner of secs. 3 and 4 only, on the N. bdy. of the Tp., monumented with an iron post, 2 ins. diam., firmly set, projecting 8 ins. above the ground, with the sandstone set by Nicklin, 12 x 10 x 6 ins., alongside, with brass cap mkd.

S 4	S 3
T 23 S	R 6 W
S.C.	
1943	

from which the remains of a bearing tree mkd. by Nicklin

A fir snag, 54 ins. diam., bears S. 45° W., 11.9 ft. dist., with a healed blaze.

and new bearing trees

**Rehabilitation of a Certain Corner Point, North Boundary,
T. 23 S., R. 6 W., Willamette Meridian, Oregon**

FEET

A cedar, 11 ins. diam., bears S. $46\frac{1}{2}^{\circ}$ E., 15.3 ft. dist.,
mkd. T23S R6W S3 BT.

A hemlock, 22 ins. diam., bears S. $59\frac{1}{4}^{\circ}$ W., 31.5 ft. dist.,
mkd. T23S R6W S4 BT.

The geographic position (NAD 1983) of this cor. as determined by
a differentially corrected, mapping grade GPS receiver (Trimble
Pro XR), observation, is as follows:

Latitude: $43^{\circ} 36' 22.41''$ N., Longitude: $123^{\circ} 24' 21.07''$ W.

**Rehabilitation of Certain Corner Points on
the Subdivisional Lines,
T. 23 S., R. 6 W., Willamette Meridian, Oregon**

(Rehabilitating a corner established by John A. McQuinn,
U.S. Deputy Surveyor, in 1883, and reestablished by
Otis O. Gould, Cadastral Engineer, and Joseph S. Gawron
and Orville N. Eggen, Cadastral Surveyors, in 1943-57)

The $1/4$ sec. cor. of secs. 3 and 4, monumented with an iron post,
1 in. diam., firmly set, projecting 5 ins. above ground, with
brass cap mkd.

$$\begin{array}{c} 1/4 \\ | \\ \text{S } 4 \quad | \quad \text{S } 3 \\ 1955 \end{array}$$

from which the remains of bearing trees mkd. by Gould, Gawron,
and Eggen

A sawed chinquapin stump, 20 ins. diam., bears S. $36\frac{1}{2}^{\circ}$ E.,
37.0 ft. dist., with a healed blaze. (Record, S. 74° E.,
26.4 ft. dist.)

and new bearing trees

A fir, 12 ins. diam., bears S. $63\frac{1}{4}^{\circ}$ E., 21.3 ft. dist.,
mkd. $1/4$ S3 BT.

A fir, 13 ins. diam., bears S. $59\frac{1}{4}^{\circ}$ W., 12.0 ft. dist.,
mkd. $1/4$ S4 BT.

Rehabilitation of Certain Corner Points
on the Subdivisional Lines,
T. 23 S., R. 6 W., Willamette Meridian, Oregon

FEET	
	<p>The geographic position (NAD 1983) of this cor. as determined by a differentially corrected, mapping grade GPS receiver (Trimble Pro XR), observation, is as follows:</p> <p>Latitude: 43° 35' 54.85" N., Longitude: 123° 24' 18.46" W.</p> <hr/>