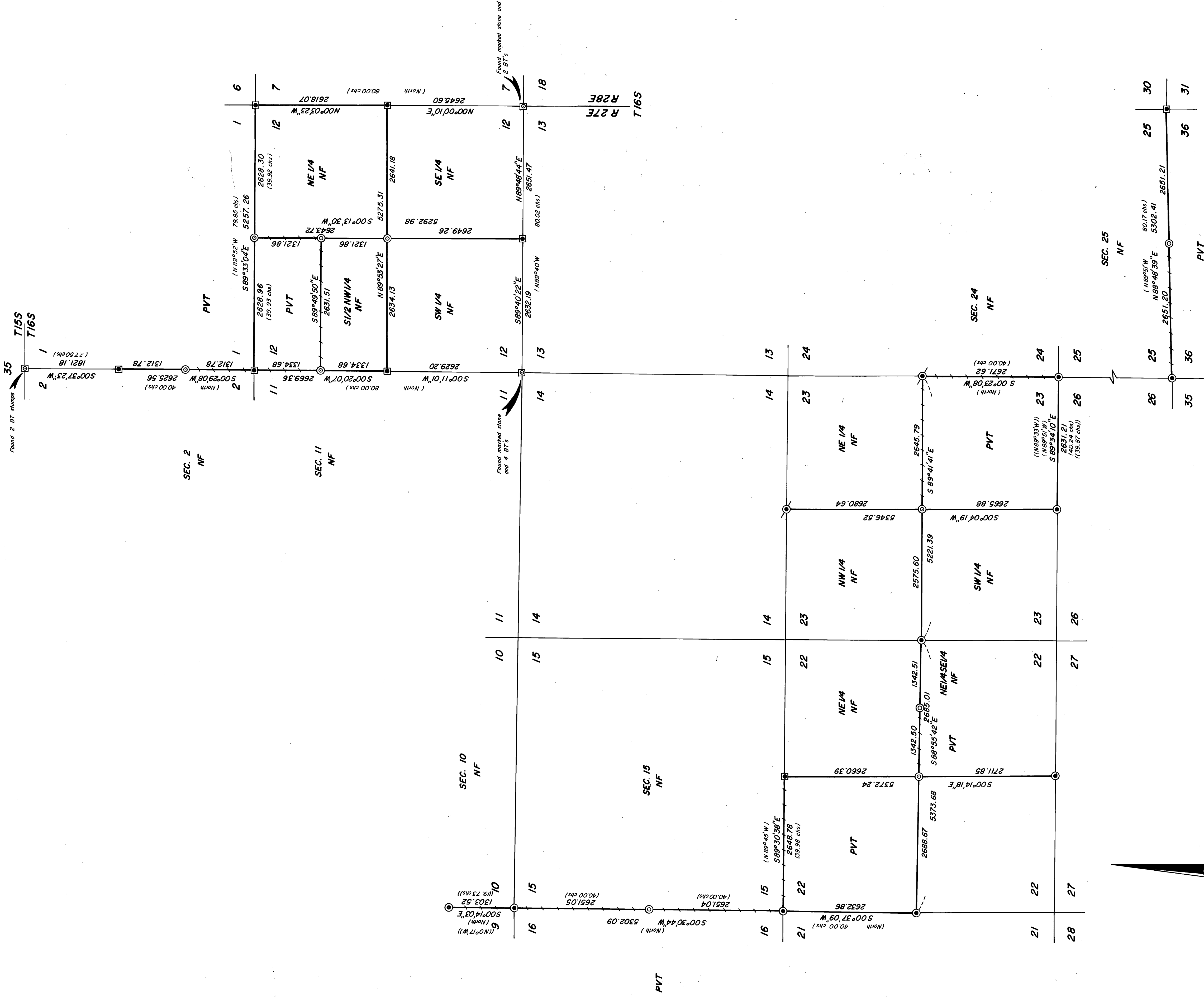




NARRATIVE: This survey was performed under contract for the Malheur National Forest. The purpose of this survey was to survey and mark the corners and lines of National Forest lands. A search was made of the available records pertaining to this survey. Field measurements were made to locate existing monuments. New monuments were set in accordance with the evidence found as shown herein.

Procedure: The line of section 15: This line was retraced between found BLM brass cap monuments. The line of section 10: This line was retraced between found BLM monuments. The line of section 11: This line was retraced between found BLM monuments. The line of section 12: This line was retraced between found BLM monuments. The line of section 13: This line was retraced between found BLM monuments. The line of section 14: This line was retraced between found BLM monuments. The line of section 15: This line was retraced between found BLM monuments. The line of section 16: This line was retraced between found BLM monuments. The line of section 21: This line was retraced between found BLM monuments. The line of section 22: This line was retraced between found BLM monuments. The line of section 23: This line was retraced between found BLM monuments. The line of section 24: This line was retraced between found BLM monuments. The line of section 25: This line was retraced between found BLM monuments. The line of section 26: This line was retraced between found BLM monuments. The line of section 27: This line was retraced between found BLM monuments. The line of section 28: This line was retraced between found BLM monuments. The line of section 35: This line was retraced between found BLM monuments. The line of section 36: This line was retraced between found BLM monuments.

BASIS OF BEARINGS:
SOLAR OBSERVATION
MAGNETIC DECLINATION VARIES
FROM 18° TO 20° E.

- LEGEND**
- Found BLM aluminum cap
 - Found BLM brass cap
 - Found original evidence, Set 2-1/2" x 30" aluminum pipe with attached aluminum cap.
 - Set 2-1/2" x 30" aluminum pipe with attached aluminum cap
 - Found original evidence, not recommended in this survey
 - Revised national forest boundary line
 - NF National Forest lands
 - PVT Private lands
 - () Original GLO record bearing and distance
 - () BLM record bearing and distance, record survey no. 889

SURVEYOR'S STATEMENT

I, Robert D. Baggett, registered land surveyor in the State of Oregon, hereby certify that this plan and the notes hereon or attached are a true and correct representation of the survey I made in August, October 1985, at the request of the USDA Forest Service, in accordance with the statutes of the State of Oregon and the articles of my contract.

RECEIVED AND FILED
DEC 4 1985
CLERK OF COUNTY SURVEYOR
West Deschutes

Robert D. Baggett
OPLS 596

REGISTERED PROFESSIONAL LAND SURVEYOR
ROBERT D. BAGGETT
596

HISTORY OF SURVEYS

The East boundary of T16S, R27E was originally surveyed by Bamford Robb under contract no. 366 dated 1880.

The subdivision of T16S, R27E was originally surveyed by S.W. Lockland under contract no. 415 dated 1881.

A dependent resurvey of a portion of the subdivision line by the Division of Forestry, Oregon, BLM group no. 889 dated 1975. See Grant County Record Survey No. 889.

Remuneration of certain original corners by Rick Tawney, BLM group no. 1000 dated 1981. See Grant County Record Survey No. 789.

