

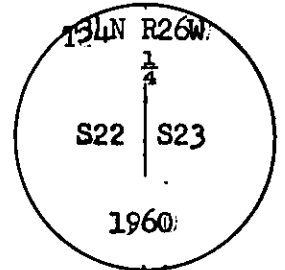
CERTIFIED LAND CORNER RECORDATION
(REFERENCE FSM 7153.53)

DESCRIPTION OF CORNER EVIDENCE FOUND, AND ORIGINAL RECORD (IF KNOWN)

Iron pipe with BLM brass cap, marked as shown:

from which: A 12" Fir, N59°31'W, 90 lks., healed face
A 10" Fir, S29°33'E, 84 lks., healed face

1960 BLM record: a 6" Fir, S29½°E, 85 lks., mkd. ¼ S23 BT
a 6" Fir, N59½°W, 90 lks., mkd. ¼ S22 BT



DESCRIPTION OF MONUMENT AND ACCESSORIES ESTABLISHED
TO PERPETUATE THE ORIGINAL LOCATION OF THIS CORNER:

Date of work: 1979

Corner in good condition as found

SKETCH, WITH COURSE AND DISTANCE TO ADJACENT CORNERS IF DETERMINED IN THIS SURVEY.
(MAY SKETCH OR PASTE REPRODUCTION ON REVERSE SIDE.)

See Certificate of Survey No. 750

Surveyor's Seal



I, _____
certify that the information shown herein is true and correct.

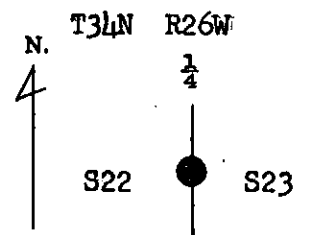
Signature of Ground Party Chief

I, Thomas C. Hill
certify that I have carefully performed or reviewed the work done on the diagrammed corner as reported on this recordation form and approve the same.

Thomas C. Hill
Signature of Surveyor

5612-S
Registration Number

DIAGRAM OF CORNER:



● = Corner recorded on the sheet

Office of Clerk and Recorder, County of Lincoln

This "corner record" was filed for record on the 3rd day of March, 1980, was noted on the cross-index plat and is assigned page No. 666, in book No. 1

Chas. L. Daugherty, Jr.
County Official

Cross Index No. P.17 T. 34 R. 26 Mer.

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are in agreement with the experimental facts.

2. The second part of the paper is devoted to a discussion of the general principles of the theory of the structure of the molecule. It is shown that the structure of the molecule is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are in agreement with the experimental facts.

3. The third part of the paper is devoted to a discussion of the general principles of the theory of the structure of the crystal. It is shown that the structure of the crystal is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are in agreement with the experimental facts.