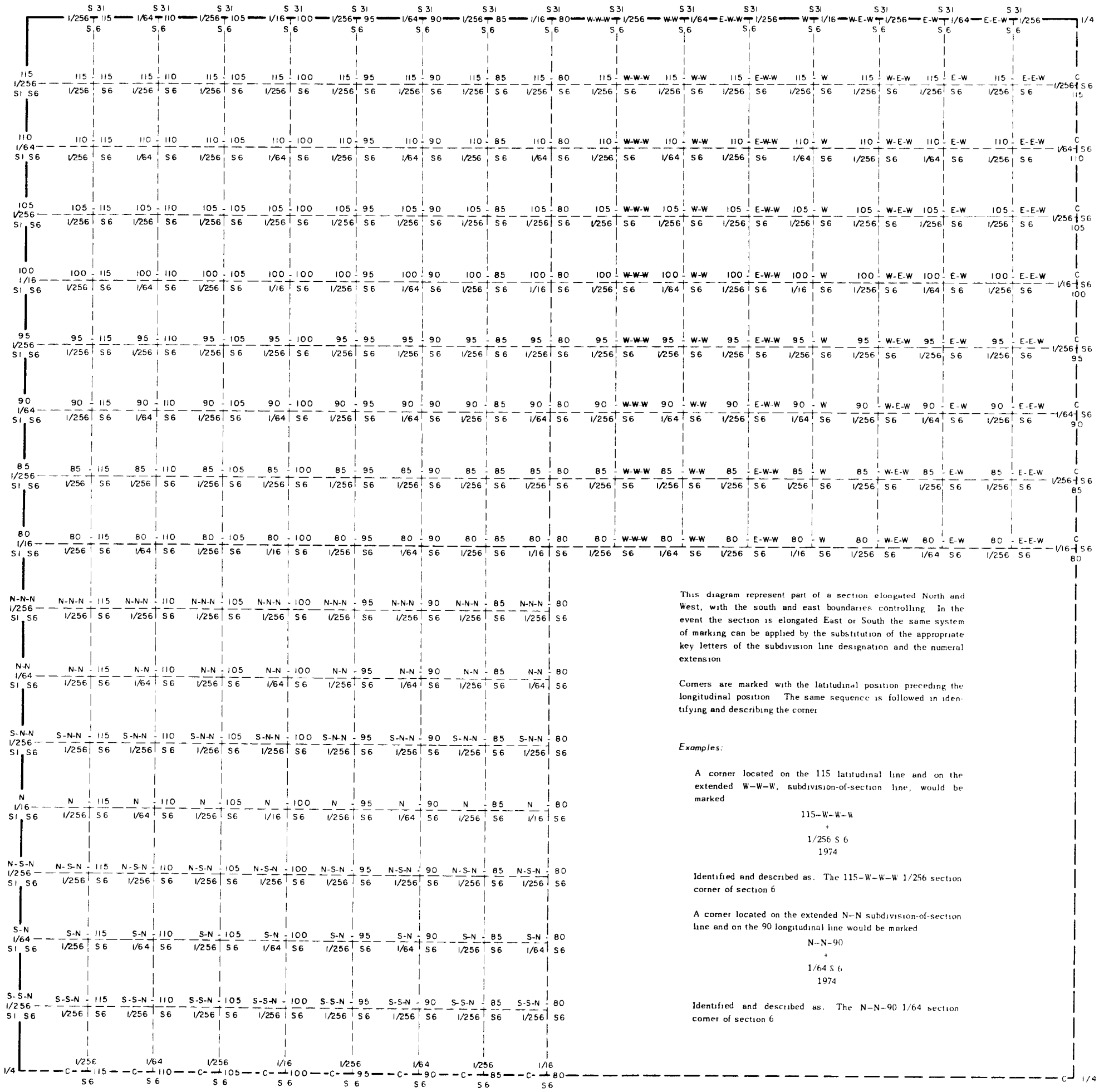
Form 9180-13
(February 1975)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

MARKINGS FOR CORNERS ON SUBDIVISION LINES OF ELONGATED SECTIONS

(Date to be added to markings shown)



This diagram represent part of a section elongated North and West, with the south and east boundaries controlling In the event the section is elongated East or South the same system of marking can be applied by the substitution of the appropriate key letters of the subdivision line designation and the numeral extension

Corners are marked with the latitudinal position preceding the longitudinal position The same sequence is followed in identifying and describing the corner

Examples:

A corner located on the 115 latitudinal line and on the extended W–W–W, subdivision-of-section line, would be marked

115–W–W–W
+
1/256 S 6
1974

Identified and described as. The 115–W–W–W 1/256 section corner of section 6

A corner located on the extended N–N subdivision-of-section line and on the 90 longitudinal line would be marked

N–N–90
+
1/64 S 6
1974

Identified and described as. The N–N–90 1/64 section corner of section 6

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