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Relation of Nebraska Water-level Measurements Made in 1955 to Median Water-level Position

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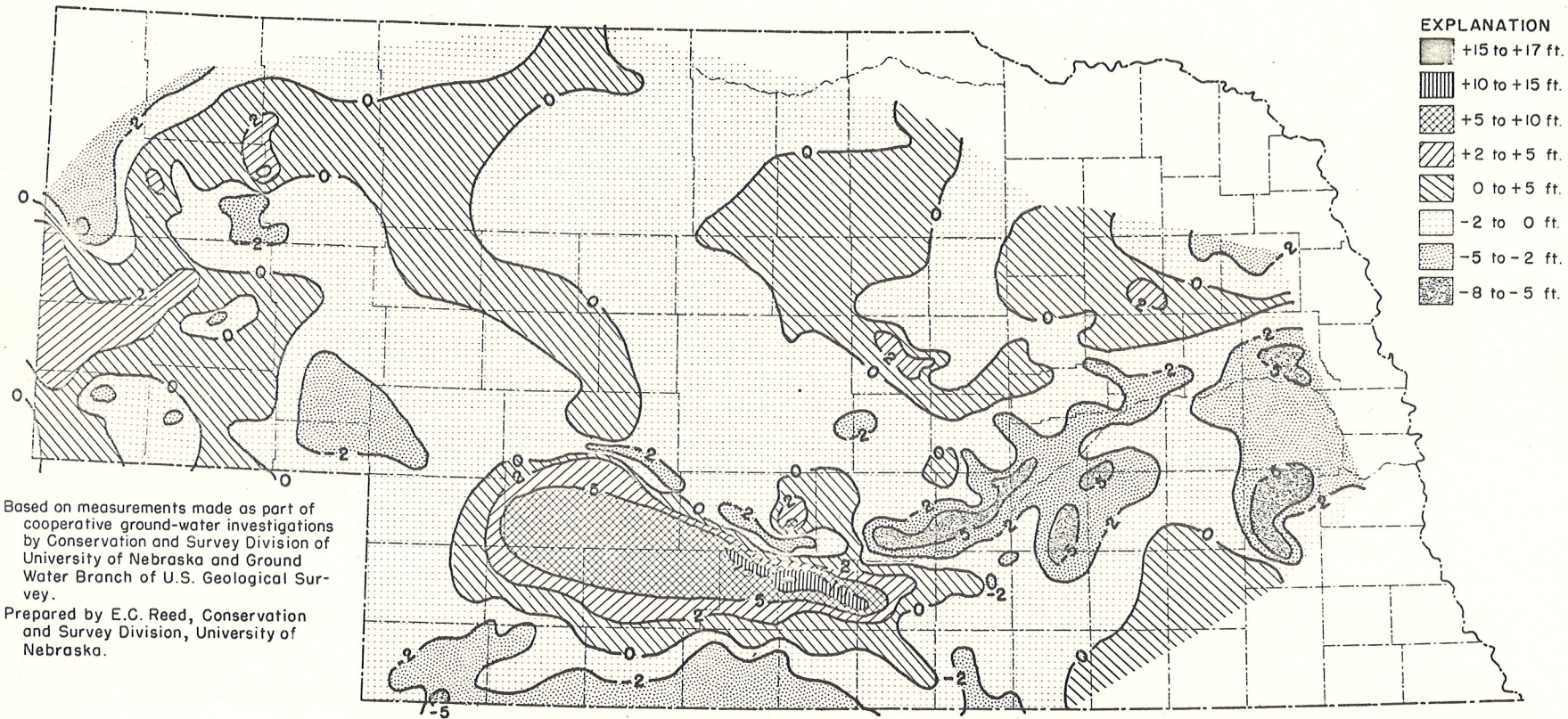
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EXPLANATION

[Solid black box]	+15 to +17 ft.
[Vertical line hatching]	+10 to +15 ft.
[Diagonal line hatching (top-left to bottom-right)]	+5 to +10 ft.
[Diagonal line hatching (top-right to bottom-left)]	+2 to +5 ft.
[White box]	0 to +5 ft.
[Horizontal line hatching]	-2 to 0 ft.
[Dotted pattern]	-5 to -2 ft.
[Cross-hatched pattern]	-8 to -5 ft.

Based on measurements made as part of cooperative ground-water investigations by Conservation and Survey Division of University of Nebraska and Ground Water Branch of U.S. Geological Survey.
 Prepared by E.C. Reed, Conservation and Survey Division, University of Nebraska.

Figure 2.--Relation of water-level measurements made in 1955 to median water-level position.