UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF IOWA
GEOLOGICAL SURVEY

IOWA
AMES QUADRANGLE

93°45′ R.25 W. — 40′ — R.24 W. — 35′ — 1990000 FEET — R.23 W. — 93°30′
42°15′ — T.86 N.

CLEAR LAKE — ELLSWORTH — SCOTT

Randall — Rosedale School — Overland School — Johnson School — Tiernagel School — Sjurson School — Espeland School

Rosedale — HAMILTON CO — STORY CO — HAMILTON CO — STORY CO

Reischauer School — Merkel School — Thorson School — Olson School

Story City (BM 999)

MINNEAPOLIS AND ST. LOUIS

Roland

T.85 N.

CERRO GORDO — LAFAYETTE — HOWARD

Nelson School — West School — Center School — Copenhagen School — West School

Watkins Lake — Musland School — McFarland School — Southeast School — Sheffield School — South School

NORTHWESTERN

Gilbert — Zenorville School — Gibson School — Franklin School — Pleasant Grove School — North School

BOUNDARY LINE

T.84 N.

WRIGHT — FRANKLIN — MILFORD

Lonetree School — Union School — Milford School — Center School

Ray School — Cameron School

CHICAGO AND NORTHWESTERN

Hobbs School — Shearer School — Bloomington — Bridwell School — South School

Ontario — AMES (BM 921) — IOWA STATE COLLEGE

T.83 N.

COLFAX — WASHINGTON — GRANT

Fairview School — Norway School — Grant School — Red Eagle School

Evergreen School

(Madrid) (Slater)

1940000 FEET

R.B. Marshall, Chief Geographer.
W.H. Herron, Geographer in charge.
Topography by W.L. Miller.
Control by J.R. Ellis and S.R. Archer.
Surveyed in 1912.

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C. 1956

SCALE 1:62500

4 MILES
21000 FEET
5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION 1912.

Polyconic projection. 1927 North American datum
10,000-foot grid based on Iowa (North) rectangular coordinate system

AMES, IOWA
N4200-W9330/15
1912

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