

R. G. DUN & CO.

Albany, N. Y.,
Albany, Ga.,
Baltimore, Md.,
Buffalo, N. Y.,
Burlington, Iowa,
Charleston, S. C.,
Chicago, Ill.,
Cincinnati, O.,
Cleveland, O.,
Columbus, O.,
Dallas, Texas,
Dayton, O.,
Denver, Col.,
Detroit, Mich.,
Dubuque, Iowa,
Erie, Penn.,
Evansville, Ind.,
Galveston, Texas,
Gloversville, N. Y.,
Grand Rapids, Mich.,
Hartford, Conn.,
Houston, Texas,
Indianapolis, Ind.,
Kansas City, Mo.,
Leavenworth, Kan.,

DUN, BARLOW & CO., 335 BROADWAY, NEW YORK.

ASSOCIATE AND BRANCH OFFICES:

Montreal, Que.,
Toronto, Ont.,
Hamilton, Ont.,
Halifax, N. S.,

DUN, WIMAN & CO.
do.
do.

St. John, N. B.,
Glasgow, Scotland,
London, England,
Manchester, England,

DUN, WIMAN & CO.
R. G. DUN & CO.
do.
do.

Paris, France,
Boston, Mass.,
Portland, Me.,
Worcester, Mass.,

R. G. DUN & CO.
E. RUSSELL & CO.
do.
do.

R. G. DUN & CO.

Louisville, Ky.,
Memphis, Tenn.,
Milwaukee, Wis.,
Mobile, Ala.,
Newark, N. J.,
Nashville, Tenn.,
New Haven, Conn.,
New Orleans, La.,
Norfolk, Va.,
Philadelphia, Pa.,
Pittsburgh, Pa.,
Portland, Oregon,
Providence, R. I.,
Quincy, Ill.,
Richmond, Va.,
Rochester, N. Y.,
St. Joseph, Mo.,
St. Paul, Minn.,
St. Louis, Mo.,
San Francisco, Cal.,
Savannah, Ga.,
Scranton, Pa.,
Syracuse, N. Y.,
Toledo, O.,
Troy, N. Y.,
Utica, N. Y.,
Williamsport, Pa.,

Mercantile Agency.

R. G. DUN & CO.

W. R. HARRISON, Manager,
DALLAS.

D. WEBSTER, Resident Partner, N. O.

Dallas, Texas, Oct. 4th 1876
Rev. A. M. Merrill
Fort Scott, Kansas,
Dear Sir:

We have pleasure in replying to your favor of 27th ult., particularly as our reply to correctly represent the estimation in which M^r. S. is held all over Northern Texas must be of most favorable character.

M^r. S. is estimated worth from 80,000\$ to 100,000\$. Invested variously, in Cattle, land & etc. We include his home & stead in said estimate, the finest in this City, worth about 15,000\$.

Moral character above reproach, commercially an one stands higher in this section.

Yours Truly
R. G. Dun & Co.
W. R. Harrison
Manager

This document has not been deacidified. It has a pH of 6.