RAIN CHART OF THE UNITED STATES.
Showing the Distribution by Isohyetal lines of the Mean Precipitation in Rain and melted Snow for the Year.
Constructed under the direction of Professor Joseph Henry, Secretary Smithsonian Institution
by Chas. A. Schott, Asst. U.S. Coast Survey in Aug: 1868.
Shore line from the Coast Survey, mountains from Government Surveys.
SCALE OF SHADES.
20 in. to 32 in. of Rain
32 " to 44 " "
44 " to 56 " "
56 " and over.
The numbers in blue indicate the rain fall in English inches, the broken lines are approximations.
The precipitation on the mountain ranges west of longitude 104°, though often considerable, is too imperfectly known to be fully delineated.
WASHINGTON
OREGON
CALIFORNIA
NEVADA
IDAHO
MONTANA
WYOMING
UTAH
COLORADO
ARIZONA
NEW MEXICO
DAKOTA
NEBRASKA
KANSAS
INDIAN TER.
TEXAS
MINNESOTA
IOWA
MISSOURI
ARKANSAS
LOUISIANA
WISCONSIN
ILLINOIS
MICHIGAN
INDIANA
OHIO
KENTUCKY
TENNESSEE
MISSISSIPPI
ALABAMA
GEORGIA
FLORIDA
SO. CAROLINA
NORTH CAROLINA
VIRGINIA
WEST VIRGINIA
PENNSYLVANIA
NEW YORK
MAINE
MASS.
CONN.
LOWER CANADA
UPPER CANADA
NEW BRUNSWICK
NOVA SCOTIA
MEXICO
LOWER CALIFORNIA
GULF OF CALIFORNIA
GULF OF MEXICO
PACIFIC OCEAN
ATLANTIC OCEAN
CUBA
Lake Superior
Lake Michigan
Lake Huron
Lake Ontario
Lake Erie
Missouri R.
Yellowstone R.
Saskatchewan R.
Platte R.
Kansas R.
Arkansas R.
Red River
Mississippi R.
Ohio R.
Tennessee R.
Colorado R.
Snake R.
Gila R.
Pecos R.
Rio Grande
St. Lawrence R.