

The Daily Post

JAMES P. BARR, EDITOR AND PROPRIETOR

PITTSBURGH, TUESDAY, MARCH 4, 1862

THE CONFEDERATE CONGRESS

We have been perusing a Richmond paper, containing the proceedings of the "Confederate Congress" of last Tuesday, and have been impressed with the reckless desperation of every resolution and proposition which came up for consideration. This body evidently feels that their experiment is already doomed, and like a set of spirited rebels, they are willing to destroy themselves, rather than yield to the power against which they are in revolt.

Our readers will doubtless remember that among those who in 1850 was most vehement in his expressions of love for the Union was Henry S. Foote, then of Mississippi. From the Senate of the United States, the dispute between him and Jeff Davis, (his then colleague), was transferred to the State, when each became the leader, as candidate for Governor, of his peculiar party. After a heated canvass, Foote succeeded, but his gubernatorial career was short-lived.

After his term as Governor, he now turns to Tennessee, a State that he has long loved. He has been elected to the Legislature, and is now in the city of Nashville, where he is expected to be a member of the Confederate Congress.

The report that this Confederate officer was taken prisoner at Fort Donelson is erroneous. He made his escape before the surrender. He is now in the hands of the Union forces, and is expected to be a member of the Confederate Congress.

The Southern Reveries. A writer in the Richmond Examiner, after referring to the defeat of the Confederates at Fort Henry and Roanoke Island, says: "It is high time that these surrenders should cease, for, considering the character of the war in its consequences to the South, it has been the most disastrous of any in our history."

The Carnage at Fort Donelson. A letter from Captain L. D. Waddell, of company E, Eleventh Illinois Volunteers, to his father in New York, says that out of eighty-five men in his company, but seven remain alive—the whole of the rest were killed and wounded.

Removal of South Carolina Slaves. By an order of the Government and Executive Council of South Carolina, the owners of slaves removed from the seaboard to the interior of the State are required to place them under the control of some white person residing in the neighborhood to which the slaves may be removed.

A man who cheats in short measure is a measureless rogue. In whisky, there is a rogue in spirit, if he gives a bad little hand, then he is a rogue in deed. If he gives short measure in wheat, then he is a rogue in grain. If he cheats when he can, he is in deed, in spirit, in grain, a measureless rogue.

GOVERNOR CURTIN.

Our talented, Harrisburg correspondent, "Zetland," will be seen, gossamer-enthusiastic in his admiration of the speech made by His Excellency, Gov. Curtin, the other day, on the occasion of his presenting a set of colors to the "Erie Regiment." The Governor is always happy in his public speeches, but never more so than upon the occasion referred to. By the way, Gov. Curtin, like the generality of his predecessors, has undergone his share of detraction, the only difference between them, being that he professed, while the others received their principal condemnation at the close of their respective terms. We believe we do not do an act of justice to a public servant, when we say that Gov. Curtin, considering the accumulation and variety of business he has to dispose of, especially since the rebellion broke out, has filled his high trust with energy and success. In all his acts, and especially in his addresses, he has looked above the politician, appearing solicitous for the success of our arms, and profoundly impressed with the magnitude of our undertaking. In a word, he has acted like a Governor, representing the whole people, and not like a partisan, making all things bend, and prostituting his office, to secure prospective partisan, or factional advantages. We trust that his further efforts may be successful, and that ere his term of office expires he will see the rebellion crushed. In that case he will be able to retire with the pleasing reflection of having "done the State some service and they know it."

News from Washington. To-morrow (Saturday) being government pay day here, the provost guard design paying their attention to the gaming houses of Washington and their frequenters of high and low degree. The guard will summarily shut up every one of them, and all paraphernalia of their diabolical games. They will probably commence upon the most fashionable establishments of the kind.

The steamer Yankee and Reliance came up from the Potomac yesterday, and the Yankee went down again immediately. The King Phillip went down to the Potomac yesterday afternoon, and returned at a late hour last night. She took a number of ladies and gentlemen down to Mount Vernon yesterday morning. The trip was a pleasant one.

We are assured by parties down the river that there is not a word of truth in the rumor of the shooting of General Sickles by one of his men.

The Southern Reveries. A writer in the Richmond Examiner, after referring to the defeat of the Confederates at Fort Henry and Roanoke Island, says: "It is high time that these surrenders should cease, for, considering the character of the war in its consequences to the South, it has been the most disastrous of any in our history."

The Carnage at Fort Donelson. A letter from Captain L. D. Waddell, of company E, Eleventh Illinois Volunteers, to his father in New York, says that out of eighty-five men in his company, but seven remain alive—the whole of the rest were killed and wounded.

Removal of South Carolina Slaves. By an order of the Government and Executive Council of South Carolina, the owners of slaves removed from the seaboard to the interior of the State are required to place them under the control of some white person residing in the neighborhood to which the slaves may be removed.

A man who cheats in short measure is a measureless rogue. In whisky, there is a rogue in spirit, if he gives a bad little hand, then he is a rogue in deed. If he gives short measure in wheat, then he is a rogue in grain. If he cheats when he can, he is in deed, in spirit, in grain, a measureless rogue.

Letter from Washington.

WASHINGTON, Feb. 26, 1862. All about the Army—Dignity of the Committee deciding on a bill—Opposition of Congress to the expenditure—Present policy of Congress—Parliamentary language—President of the House—National Convention of the Committee—Bill already before Congress for the establishment of a National Academy—Probable action of the House Committee.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry. The Committee of nine appointed by Congress in July last, to consider "the expediency of establishing a National Academy and Foundry west of the Allegheny mountains," have for some time past been endeavoring to harmonize in their views, in order to report a bill to Congress for the purpose.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

Unit of Horse Power.

Answer to queries from several readers of the "Agriculturist." The average power of a horse is reckoned as equivalent to the raising of 52,000 pounds one foot per minute, and this is the unit of measure in estimating the power of steam engines, &c. A horse walking at the rate of four miles an hour, travels 852 feet per minute. Going at this rate, he would only draw up a rope sufficient to draw up a weight of 91-pounds (nearly) to exert the same power as would be required to 32,000 one foot in a full minute. If traveling only three miles an hour, the constant weight to lift would be 1211 pounds. If traveling an hour, the average draught would be about 864 pounds. By recent enactment, the Austrian Government has fixed the legal horse power for that empire at 32,922.35 pounds, or (nearly 33,000 pounds) raised one foot per minute.

Value the friendship of him who stands by you in the storm; swarms of misdeeds will surround you in the sunshine.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

DEAR POST: The interest felt at Pittsburgh in the establishment of a National Academy, emboldens me to inflict upon your readers, if you interpose no barrier, that variety of literature a Washington letter, believing that it will pardon its heaviness if it contains explanations as to the past and present status of so serious a question as the establishment of a National Academy and Foundry.

Western Stove Works.

245 LIBERTY STREET, PITTSBURGH. GRAFF & CO. MANUFACTURERS. WOULD CALL THE ATTENTION OF THE PUBLIC TO THEIR LARGE STOCK OF WESTERN COOK, PARLOR & HEATING STOVES. ALSO—IMPROVED MITCHELL RANGES, GRATE FRONTS, DIAMOND, ADVANCE, AIR-TIGHT, KELLIPS, AND IRON CITY. THE BEST WOOD COOK STOVES NOW IN USE. THE REVOLUTIONARY AND LAMAR PATENT COOK STOVES. ALSO ALL KINDS OF GRATE FRONTS & HEATING STOVES. THE BEST WOOD COOK STOVES NOW IN USE. THE REVOLUTIONARY AND LAMAR PATENT COOK STOVES. ALSO ALL KINDS OF GRATE FRONTS & HEATING STOVES.

MINER'S UNION PENS. ONE DOZEN ON A CARD. TRY THEM. THE FINEST PEN EVER MANUFACTURED. HENRY MINER, 71 AND 73 FIFTH STREET, NEXT DOOR TO THE POSTOFFICE. LARGE PARLOR LAMPS, HANGING LAMPS, SIDE BRACKETS, SHADES, AND GRATE FRONTS & HEATING STOVES.

W. BODENHNER, M.D., 115 N. 10TH ST. P. O. BOX 115. HAVING ARRIVED IN PITTSBURGH, WILL SOON COMMENCE HIS EXCLUSIVE PRACTICE IN THE TREATMENT OF ALL KINDS OF CHRONIC DISEASES, ESPECIALLY THOSE OF THE LUNGS, THROAT, AND BRONCHES. HE HAS BEEN SUCCESSFUL IN THE TREATMENT OF THE VARIOUS CHRONIC DISEASES OF THE LUNGS, THROAT, AND BRONCHES. HE HAS BEEN SUCCESSFUL IN THE TREATMENT OF THE VARIOUS CHRONIC DISEASES OF THE LUNGS, THROAT, AND BRONCHES.

W. D. HUGHES, CORNER FIFTH AND MARKET STREETS. ONE BEAUFUL CHICKERING PIANO. LANDRETH'S WARRANTED GARDEN SEEDS. BECKMAN & LONG, 127 LIBERTY STREET, PITTSBURGH. DIQUERRE BRASS WORKS. FULTON & CO., MANUFACTURERS OF EVERY VARIETY OF FINISHED BRASS WORK. GAS AND STEAM FITTERS. GENTS: DOUBLE SOLE AND DOUBLE UPPER FRENCH GAITHERS. W. E. SCHMERTZ & CO., 105 N. 7TH STREET. ADDY & EWING, 127 FIRST STREET, PITTSBURGH. PUMPS, HYDRANTS, LEAD PIPE. REAL LACE COLLARS & SETTS.

W. D. HUGHES, CORNER FIFTH AND MARKET STREETS. ONE BEAUFUL CHICKERING PIANO. LANDRETH'S WARRANTED GARDEN SEEDS. BECKMAN & LONG, 127 LIBERTY STREET, PITTSBURGH. DIQUERRE BRASS WORKS. FULTON & CO., MANUFACTURERS OF EVERY VARIETY OF FINISHED BRASS WORK. GAS AND STEAM FITTERS. GENTS: DOUBLE SOLE AND DOUBLE UPPER FRENCH GAITHERS. W. E. SCHMERTZ & CO., 105 N. 7TH STREET. ADDY & EWING, 127 FIRST STREET, PITTSBURGH. PUMPS, HYDRANTS, LEAD PIPE. REAL LACE COLLARS & SETTS.

W. D. HUGHES, CORNER FIFTH AND MARKET STREETS. ONE BEAUFUL CHICKERING PIANO. LANDRETH'S WARRANTED GARDEN SEEDS. BECKMAN & LONG, 127 LIBERTY STREET, PITTSBURGH. DIQUERRE BRASS WORKS. FULTON & CO., MANUFACTURERS OF EVERY VARIETY OF FINISHED BRASS WORK. GAS AND STEAM FITTERS. GENTS: DOUBLE SOLE AND DOUBLE UPPER FRENCH GAITHERS. W. E. SCHMERTZ & CO., 105 N. 7TH STREET. ADDY & EWING, 127 FIRST STREET, PITTSBURGH. PUMPS, HYDRANTS, LEAD PIPE. REAL LACE COLLARS & SETTS.

W. D. HUGHES, CORNER FIFTH AND MARKET STREETS. ONE BEAUFUL CHICKERING PIANO. LANDRETH'S WARRANTED GARDEN SEEDS. BECKMAN & LONG, 127 LIBERTY STREET, PITTSBURGH. DIQUERRE BRASS WORKS. FULTON & CO., MANUFACTURERS OF EVERY VARIETY OF FINISHED BRASS WORK. GAS AND STEAM FITTERS. GENTS: DOUBLE SOLE AND DOUBLE UPPER FRENCH GAITHERS. W. E. SCHMERTZ & CO., 105 N. 7TH STREET. ADDY & EWING, 127 FIRST STREET, PITTSBURGH. PUMPS, HYDRANTS, LEAD PIPE. REAL LACE COLLARS & SETTS.

W. D. HUGHES, CORNER FIFTH AND MARKET STREETS. ONE BEAUFUL CHICKERING PIANO. LANDRETH'S WARRANTED GARDEN SEEDS. BECKMAN & LONG, 127 LIBERTY STREET, PITTSBURGH. DIQUERRE BRASS WORKS. FULTON & CO., MANUFACTURERS OF EVERY VARIETY OF FINISHED BRASS WORK. GAS AND STEAM FITTERS. GENTS: DOUBLE SOLE AND DOUBLE UPPER FRENCH GAITHERS. W. E. SCHMERTZ & CO., 105 N. 7TH STREET. ADDY & EWING, 127 FIRST STREET, PITTSBURGH. PUMPS, HYDRANTS, LEAD PIPE. REAL LACE COLLARS & SETTS.

W. D. HUGHES, CORNER FIFTH AND MARKET STREETS. ONE BEAUFUL CHICKERING PIANO. LANDRETH'S WARRANTED GARDEN SEEDS. BECKMAN & LONG, 127 LIBERTY STREET, PITTSBURGH. DIQUERRE BRASS WORKS. FULTON & CO., MANUFACTURERS OF EVERY VARIETY OF FINISHED BRASS WORK. GAS AND STEAM FITTERS. GENTS: DOUBLE SOLE AND DOUBLE UPPER FRENCH GAITHERS. W. E. SCHMERTZ & CO., 105 N. 7TH STREET. ADDY & EWING, 127 FIRST STREET, PITTSBURGH. PUMPS, HYDRANTS, LEAD PIPE. REAL LACE COLLARS & SETTS.

PITTSBURGH THEATRE.

THE EVENING RAISE who will appear as "The Broadbrim" and as the "Last Man." To commence with the original comedy of the COUNTRY SQUIRE. To conclude with the comedy of the LAST MAN. FOR SALE WHOLESALE AND RETAIL. 20 barrels Coffee; 50 bags Coffee; 10 barrels Tobacco; 100 boxes cigars; 100 barrels refined sugar; 100 barrels Golden Syrup; 50 boxes Raisins; 50 cans of condensed milk; 50 cans of condensed cream; 50 cans of condensed fruit; 50 cans of condensed vegetables; 50 cans of condensed soups; 50 cans of condensed stews; 50 cans of condensed gravies; 50 cans of condensed sauces; 50 cans of condensed pickles; 50 cans of condensed ketchup; 50 cans of condensed mustard; 50 cans of condensed vinegar; 50 cans of condensed oil; 50 cans of condensed butter; 50 cans of condensed lard; 50 cans of condensed tallow; 50 cans of condensed soap; 50 cans of condensed wax; 50 cans of condensed resin; 50 cans of condensed turpentine; 50 cans of condensed pitch; 50 cans of condensed glue; 50 cans of condensed putty; 50 cans of condensed cement; 50 cans of condensed plaster; 50 cans of condensed mortar; 50 cans of condensed concrete; 50 cans of condensed brick; 50 cans of condensed stone; 50 cans of condensed wood; 50 cans of condensed iron; 50 cans of condensed steel; 50 cans of condensed copper; 50 cans of condensed zinc; 50 cans of condensed lead; 50 cans of condensed tin; 50 cans of condensed silver; 50 cans of condensed gold; 50 cans of condensed platinum; 50 cans of condensed palladium; 50 cans of condensed selenium; 50 cans of condensed tellurium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed bromine; 50 cans of condensed chlorine; 50 cans of condensed fluorine; 50 cans of condensed oxygen; 50 cans of condensed hydrogen; 50 cans of condensed nitrogen; 50 cans of condensed carbon; 50 cans of condensed sulfur; 50 cans of condensed phosphorus; 50 cans of condensed calcium; 50 cans of condensed magnesium; 50 cans of condensed potassium; 50 cans of condensed sodium; 50 cans of condensed lithium; 50 cans of condensed rubidium; 50 cans of condensed cesium; 50 cans of condensed francium; 50 cans of condensed actinium; 50 cans of condensed thorium; 50 cans of condensed uranium; 50 cans of condensed radium; 50 cans of condensed polonium; 50 cans of condensed astatine; 50 cans of condensed tellurium; 50 cans of condensed selenium; 50 cans of condensed antimony; 50 cans of condensed arsenic; 50 cans of condensed mercury; 50 cans of condensed iodine; 50 cans of condensed brom