

New Orleans Republican OFFICIAL JOURNAL OF THE UNITED STATES OFFICIAL JOURNAL OF NEW ORLEANS

CASA BY ANCHOR.

By MOUNT. The boat on the burning deck. There's not a doubt. And yet who saw him on the wreck? Who really heard him about?

THE WISCONSIN REPUBLICANS.

Platform of the Party.

At the Wisconsin State Convention, on the thirtieth ultimo, the following resolutions were adopted:

Resolved, That we refer with patriotic pride to the history of the party and carry of the United States by its early response to the encroachments of slavery; by its patriotic devotion to the cause of the Union during the late civil war; by its manly and noble support of an oppressed people from bondage; by its signal overthrow of disloyalty and treason; by its firmness and magnanimity in guarding the rights of the victor; by its liberality and assuring to all citizens liberty and equality before the law; by its grateful and just provision for the nation's defenders; by its honest and good faith toward the nation's creditors; by its liberal policy in honoring homesteads to settlers and in aiding the development of Western States and Territories; by its successful advocacy of the cause of international law; by its heretofore recognized by the civilized world; by its peaceful settlement of our controversies with Great Britain on terms honorable, advantageous, and tending to the benefit of the nation; by its judicious direction of our financial system whereby the nation was enabled to meet the demands of the war; by its sound and uniform currency, and to prevent the commercial depression, revulsion and disaster attendant upon civil strife, and generally by its successful administration of the affairs of the country during the past years. It has provided on all occasions its fidelity to the highest interests of the country.

A party whose career has thus been marked by its own history, and whose duty to depart from the path of honor and duty in which its victories have been won; and we believe that upon its continued ascendancy and guidance we are entitled to expect the peace, prosperity and honor of the country depends.

2. That we regard the recent amendments to the Constitution of the United States, and the various articles of organic law, essential at the present time to secure constitutional liberty, and will use every effort to zealously uphold and enforce them; that under the Constitution, and under the organic laws, we will support the national government, and defend its rights, and will use every effort to secure the full enjoyment of its property, and the absolute safety of its person.

3. That we greatly rejoice in the recuperation of the South, and in the return of benign influence of free labor; that we urge upon those lately in rebellion not to retard the prosperity of the South by permitting the burden of taxation upon the negro to be a heavy one; that we urge upon them to take a bold stand for law and justice, to assist the result of the war, and to co-operate with us in efforts to advance the prosperity of the whole country. And we urge upon the South to accept of the present and future of the nation, and to permit the present and future of the nation to be determined by the people of the United States.

4. That we believe the prosperity of the country and the stability of its monetary system, depend upon the maintenance of the family of nations, depend on the maintenance of public faith. To that end we favor a continued reduction of the national debt, and a permanent currency, and a not to burden too heavily the present industries of the country.

5. That, in our judgment, the most efficient and equitable means of raising a larger portion of revenue to meet the obligations of the government, is from duties on imports; that such duties should be so low as to make the amount required, and to fairly distribute the burden of taxation upon all sections of the country and all classes of people. A tariff for revenue is evidently indispensable, but it should be so adjusted as to be non-protectionist, and to interest and to every citizen, and so adjusted as never to burden new interests that another may thrive; that the improvements of Fox and Wisconsin rivers is a work of vast importance, and that we urge upon Congress to provide for its early completion; that we also call upon Congress to renew the grant of land to aid in the reclamation of the Delta of the Mississippi; and to Croix to Lake Superior, as an act of justice to the settlers of Northwest Wisconsin.

6. That in view of the present rapid rate of increase in the population of the country, and the necessity of opening up new country to settlement, we favor the public lands; that we favor every practical reform in the public service, State or national, in the direction of simplicity, efficiency and economy; that we favor the administration of our State affairs by our State officers, one and all, in every respect, characterized by the highest integrity, and by the discharge of their official duties, that it demonstrated the wisdom of the choice of this people who have thus honored them with responsible positions, and entitles them to the thanks, esteem and confidence of every citizen of this State.

7. That the administration of President Grant and Secretary Sherman, has been impartially executed, faithfully collected and honestly applied the revenue; greatly reduced the public debt, and enabled Congress to lighten the burden of taxation. It has inaugurated a policy of peace and harmony with the Indians—a favor alike to economy, civilization and peace upon our border. It has preserved and strengthened our friendly relations with foreign powers, and has advanced the honor and glory of the United States among the governments of the world. It has at all times been deferential to the will of the people, and studious to

LIBERALS VISIT.

LIBERALS VISIT. One would scarce know that the Cottonmouth faction with its high-handed measures and bold stroke for self-aggrandizement, was seeking to tear your State asunder, and revive the war time torments with its bayonets and Gatling guns.

The party split in Mississippi, it seems, reviveth the boiling party. Nangit also should have been expected by the Republicans when they placed the "Forer of the Rubicon" in the gubernatorial chair, since it has been the distinguishing mark of his political career to "go back" on the party which gives him power. We may assume that he and Carter are kindred spirits. The "Alcorn money" is in circulation here, but a very feeble circulation it proves to be, for it is only taken by those who are compelled to accept it. Indeed, money does not seem to be so plentiful up here as in Louisiana, and we hear many complaints of the scarcity of it.

About four miles from town there is, we understand, a very fine millstone quarry. An old Scotchman is working it, but whether to any advantage we are not informed. It is the only one in the State, and should be very remunerative if properly managed. Near it is found the finest quality of potter's clay, and also several coloring clays which might be used with to great advantage.

Like all Southern towns Iuka is agitated on the railroad question just now, several projects are being discussed, and the projectors hold out hopes to the Iukans that they possibly give their little town a lift by lowering it into their presence. We hope it may be so, for a kinder-hearted, more hospitable people are not to be found in the South than here. The approach of autumn is carrying off the visitors and ere long we shall see and write you what Iuka is like when it has sunk into the quiet of its winter existence. Adios. R.

There are about forty negroes working in that manner, cultivating something like 300 acres of cane and 300 acres in corn. During the rainy season in May, when the crop progressed badly, they became somewhat discouraged; but they finally laid by their crops in good order, and then they "distilled" the cane into rum, and then they rode off over the fields in company with young Mr. Cragin. We were compelled to acknowledge that nowhere between Houma and the station was there a better looking man. True, they have a large proportion of stubble, which, like stubble generally this year, is not good, but their plant cane is fine, and the negroes whom we saw are proud of their crop.

Now that the crop is made, the hands are busily engaged in cutting and hauling wood, for which they are paid the usual rates of \$1.00 per day, or two dollars for cutting and hauling.

During the rolling season they are to cut and haul just such proportions of the cane as their planters direct, and in this case we anticipate trouble, for it will be difficult to determine the weight of the cane prepared for seed—in fact we did not learn that they have to be weighed twice, first by the planter, or the men were to keep their own seed.

A pair of large platform scales will be put up near the mill, and each car will be driven there and weighed twice. No doubt the weight of each car will be marked upon its body, but in case of much adulteration to the wheels it would in fact be a mere formality, and the men would start a cart which will be properly loaded with cane, in the presence of all hands, and its weight shall be taken as a guide; after which every man will be credited with the weight of his haul.

To prevent the hauling to the mill of the green tops of the cane, a man will be stationed near the cane-carrier, to watch each car, and if he sees any green tops, he will high, the owner will be charged or "doctored" fifty cents, which, it is thought, will settle that difficulty.

Of course, no squad can cut and haul the cane which the planter made without assistance, so they must hire, or there will be hired at their expense, men to help them. It is thought that the extra work done in the sugar field, will fully pay for the extra help necessary to cut and haul their cane.

This experiment is certainly a novel one, and we really hope that it may succeed; but we have no reason to believe that the colored people have not, as a general thing, ambition enough to make them successful cultivators of that system, nor foresight enough to see the advantages of a judicious business, whenever they feel like it. True, the crop can be made by hiring others to assist them, in all emergencies; but in that event, in the end of the year they will find that they have made a bad bargain, and their minds will be much dissatisfied. We rather think that this season will satisfy all parties interested, judging from the present appearance of their crop, but we believe that the system will be a success, and that the colored people will have greater intelligence than this generation possesses.

It must be the credit of Messrs. Cragin & Fisk, that they are working with the best possible intentions, and are determined to give the laborers all they earn; which can not be determined until after the trial is made, and the value of the cane by the weight, and they may be taking a step which will eventually benefit all sugar planters, and the colored people, and the reliable laborers. We certainly hope the experiment may succeed, for the good of the country.

Alabama Claimants. The following circular was issued from the State Department on the thirtieth: CLAIMANTS WHO HAVE NOT ALREADY FILED IN THE DEPARTMENT OF STATE THEIR CLAIMS AGAINST GREAT BRITAIN, AND WHOSE CLAIMS ARE ADMITTED BY THE SEVERAL VESSELS WHICH HAVE GIVEN RISE TO CLAIMS GENERALLY KNOWN AS "ALABAMA CLAIMS," ARE REQUESTED TO DO SO WITHIN THE NEXT THIRTY DAYS, OR THEY WILL BE FORFEITED.

HAMILTON FISH, Secretary. The department, in a notice to corporations of individuals, citizens of the United States, who have claims against Great Britain, arising out of the capture of the senatorial robes for riches, wit and beauty. And he has got them all in Miss Butler. The lately married daughter of Chief Justice Chase, out of her husband's pocket, she has a high social position, and unusual talents and brilliancy. Her husband was a nice, good-looking, matter-of-fact manufacturer of New York. I do not know Miss Kate Chase's husband, but her husband's social circle was as high as her own. The case of Mr. Hageman, of New York, an extensive merchant, who recently married Miss Fenner, another where money sought position. We have the best of reasons for believing that love was at the foundation of all these marriages.

In London the editors of the morning dailies all go to bed early. Though the Tory party may triumph and come into power at twelve o'clock on Thursday night, their organ, the Standard, will have nothing to say of it until the morning of Saturday morning. The other day when the army bill was rejected by the Lords, the Daily News was asleep, and came out two days later with an article concerning Mr. Gladstone for suffering two hours to elapse before he "put his foot down." The fact was, that Mr. Gladstone had been to Windsor and captured a royal warrant before the Daily News was published.

A Mississippi paper publishes what purports to be an accurate copy of an original letter written by a teacher in that State to the father of a young man who was a student at school. "The industry of this child at school were very up rightly. He is by all means a diligent scholar. You are not aware of what kind of a Scholar this young man is? He is a very good scholar, he has a moral character, and also he has the appearance of a hero, especially such men as we need. I will venture to say that the length of twenty years of his study, and the cause of it, and well drilled for business such as would be required of him to attend."

Experimental Results on Refined Oil-Colored Petroleum Compound.

We copy the following, for the information of our readers, from the Titusville, Pennsylvania, News:

Since the discovery of crude oil up to the present time, great improvements have been made in perfecting the apparatus used for the distillation of this substance. The nature of crude petroleum has been to chemists and practical men a study for years. To actually determine the nature, and to separate the various parts, has been their aim and object, and with but little success. To control its gaseous nature by distillation they have succeeded, and yet more or less hydrogen on the refining, and the refining process is completed, and different samples of oil taken out of the same barrel or tank containing refined oil has been found to contain different amounts of the amount of hydrogen contained, and a difference also in the actual temperature to determine the burning point, or at what heat refined oil will ignite when coming in contact with air. It is found that to ignite the gas and set fire to the body of oil. Our newspaper exchanges are continually recording accidents, destroying life and property, occasioned by the explosion of oil lamps or gas stoves. It certainly is a foolish proceeding for any person to pour oil of a can on hot embers, much more so on a fire, with the least particle of flame on the surface of the oil, and it is in this manner, we would advise them to abolish the plan altogether, or to have a small tin cup expressly for this purpose, and pour a small quantity into the cup first, and then to add the oil. We do not advocate this plan, as we consider it a dangerous one at the best.

Mr. Collins, the inventor of the compound bearing his name, has favored us with a recital of some of his experiments; and to many of which we have lately been an eye witness, as well as others. Mr. Collins claims that the ingredients composing the compound are simple, and that it is well known to him, rendered of a very low temperature, and perfectly and entirely carbonized, and when used in a lamp neither smokes, nor splutters, and that it can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in three or four minutes the temperature was raised to another sample raised from 110° to 118°. A gallon can, on our own knowledge, containing oil of 110°, was, by the action of this compound, raised to 118° in ten minutes. Another sample raised in five minutes on one pint. The gravity of this oil in the can was 49°, and it decreased to 47°. These experiments prove that no flame or heat is produced, and that the compound can be used in a lamp, and that it is in operation, every time a lamp is refilled, for sixty days, when the operation ceases by reason of the lamp being out of order. We are sure that the light obtained is all it represents, both for brilliancy and steadiness, as well as the absence of smoke, and that it is a great improvement on the ordinary kerosene. We have seen a sample of oil, the lighting point of which was one hundred and eight degrees, into which a compound was placed, and in