BY MRS. SIGOURNEY.

Light for the dreary vales Of ice-bound Labrador! Where the frost-king breathes on the slippery sails Till the mariner wakes no more. Lift high the lamp that never fails To that dark and sterile shore.

Light for the forest childle An outcast though he be From haunts where the sun of his childhood smiled, And the country of the free. Pour the hope of Heaven o'er his desert wild, For what home on earth has he?

Light for the cliffs of Greecel Light for that trampled clime, Where the wrath of the spoiler refused to cease Bre it wrecked the boast of time. See, the Moslem hath dealt the gift of peacei Grudge ye your boon sublime?

Light on the Hindoo shed! On the maddening idol train; The fiame of the Suttee is dire and red, And the Fakir faints with pain; And the dying mean on their cheerless bed, By the Ganges laved in vain.

Light for the Persian skyl The Sophi's wisdom fades, And the pearls of Ormus are poor to buy Armor when death invades; Hark! hark! to the sainted martyr's sigh, From Ararat's mournful shades.

Light for the Burman vales! For the islands of the sea; For the land where the slave-ship fills its sails With sighs of agony; And her kidnapp'd babes the mother walls Neath the lone banzna tree.

Light for the ancient race Exiled from Zion's rest! Homeless they roam from place to place, Benighted and oppress'd; They shudder at Sinal's fearful base,-Guide them to Calvary's breast.

Light for the darkened earth! Long midnight fleets away, The gospel day-star springs to birth, Whose bright, prelusive ray Shall glow till a glorious morning brings Eternity's cloudless day.

NEWS ITEMS.

NEW ORLEANS .- The citizens at an early hour, on June 3, seized upon the depositaries efit either of the political parties of Wisconsin who, can in a moment ease them as much as of the public arms, took possession of a public at the expense of the other, because it embra- he thinks necessary, and until, in fact, there range of Barometer square, and put into working operation the ces men of all grades of politics. We are is no resistance at all beyond the Scwt. strain machinery of a Vigilance Committee. Subsequently the committee issued a proclamation, report exhibits, that in buying up supporters quired to keep the machine turning. So simmetting forth their design of superseding the of the bill, the two lowest in value are a Le- ple is the operation, too, by which this impormunicipal authorities, and warning all evil dis- compton Editor and a Judge of the Supreme tant relief can be effected that a child even pesed persons to leave the city or die. During the afternoon barricades were erected in the streets, and preparations made for forcibly remisting whatever armed opposition might be \$1,900. Think of that, a Lecompton Editor purpose, at a few feet from the paying-out attempted by the authorities. It was expected in Wisconsin is to be had cheaper than a Judge | machine, the cable passes over a wheel which that a collision would occur during the night .- of the Supreme Court! N. Y. Herald, June 4.

Congressional Globe the following episode, which occurred the other day in a speech of

Senator Toombs: "We speak of the corruptions of Mexico, of Spain, of France, and of other Governments, with a great deal of truth, according to all accounts; but from my experience and observations, which have been somewhat extensive, I do not believe to-day there is as corrupt a Government under the heavens as that of the United States.

Mr. Hale: Nor I either. Several other Senators: I agree to that. Mr. Toombs: And most of all its corruption is in the Legislative department."

Great Exposure in Wisconsin.

roads. The great effort was to get a portion Railroad. The synopsis of the report savs: Madison, May 13, 1858.

in reading the report of the Land Grant Invesvoted for the land grant, directly or indirectly entirely obviated. received bonds or stock from \$5,000 to \$25,000. Mr. Knowlton is reading a duplicate copy in

the Assembly.

follows: 000; Edgerman, stock, \$10,000; W. J. Gibson, bonds, \$20,000; J. C. Mills, bonds, \$10,000; E. O'Neil, \$20,000; S. L. Rose, \$20,000; B. S. Weil, \$25,000; stock, \$5,000 for son; C. L. that C. L. Sholes did not accept the amount. | revolutions of the wheels to which it is applied. | miles above the actual distance.

1856 voted for the land grant bill, and received whatever it may be, it cannot produce, no each \$5,000 in bonds or stocks, with the excep- matter whether the machine is hot or dry, or tions of Robert Aiken, A. A. Bird, William covered with sand, and neither can it be work-Chappel, E. Cramer, A. W. Foot, Geo. W. ed at less than this amount, no matter to what each received \$10,000; and Thos. Flavey, who brake itself may be oiled. received \$20,000:

ger, A. A. Bira, Louis Bostle Bird, A. Briggs, labor machine constructed for prisons, in order nity in the use of firearms. J. F. Brown, H. Butterfield, D. D. Cameron, to insure a certain amount of work from each W. Chapman, Wm. Bollady, L. Conner, E. brake is still extensively employed. It is herdsmen. Soon after reaching the herd Cramer, J. C. Raymond, H. Crawford, H. C. made of bars of wood laid lengthways across Drake, Thomas Flavey, A. W. Farr, D. Fletch- the edge of the wheel, over which it is held er, M. S. Floyd, A. D. Gray, A. Greulich, G. with massive weights fixed to the ends of levers. Hapin, Wm. A. Hawkins, Charles S. Hamlay, It is the number and size of these weights C. H. Hays, O. C. Howe, A. A. Huntington, John | which regulate precisely the degree of resist-James, H. Johnson, P. Johnson, E. Knowiton, ance to the revolutions of the wheel, and which J. Lauderdate, P. Lavis, A. McCormick, J. of course, enable those in charge of the ma-Mitchell, D. L. Morrison, M. Murphy, J. Noin, chi. e to fix the pressure of the brake at what J. T. Palmer, George W. Parker, J. Sell, B. F. they please, and when once so fixed nothing Seymour, R. Smith, H. S. Bomus, George P. Thompson, John Tobin, W. N. Vogenitz, J. Wagner, Charles H. Walker, J. Weaver, Wm. Whipperman, J. Woodman, Wm. Hall.

Buchard, M. M. Davis. J. F. Potter, J. Stark. The following persons, who were State offi-

cers in 1856, also received bonds, as follows: Arthur McArthur, Lieut. Governor, \$10,000; wheels, but simply round over one, on to and B. F. Hopkins, Private Secretary of Governor, round the other, and so on four times, till it is \$55,000; A. D. Smith, \$1,900.

The following persons, who were officers of the Senate or Assembly in 1856, also received the hold of the vessel, pass four times over the bonds as follows:

James Armstrong, Chief Clerk of Assembly, \$5,050; W. Pitt Dewey, Assistant Clerk of drums, past the register which indicates its Assembly, \$10.000; E. Moseley, \$2,000.

The following persons, who were not members of the Legislature, State officers, or offi- which the cable breaks is 62 cwt, and to guard cers of either the Senate or Assembly, in 1856, against any chance of mishap not more than also received bonds as follows:

E. Cramer. \$10,000; Rufus King, \$10,000; J. of about 16 cwt., and the force required to R. Sharpstein, \$1,000; W. B. Hibbard, \$15,-000; E. H. Goodrich, \$25,000; Moses Kneeland, is the utmost that will be allowed to come \$25,000; C. E. Jenkins. \$25,000; Byron Kil- upon the wire. Thus, therefore, the force rebourn, \$25,000; M. M. Strong, \$25.000; James | quired to sever the cable can never be exerted Ludington, \$20,000. H. L. Palmer, \$1.000; Isaac even by accident or mishap, no matter who Woodle, \$10,000; Samuel Hale, \$10,000; N. R. may be in charge of the machine nor how Norton, 2,000; H. T. Saundus, \$5,000; C. C. much the vessel may pitch and roll. Sholes, \$5,000; Z. G. Simmons, of Kenosha, ter received \$5,000 from the Company, and M. The remaining portion of the reports show that injury was irreparable was the danger seen. \$50,000 in bonds were paid to Governor Bash-

gratified, however, with one fact which this on the wire, which, as we have said, is re-Court. The former was bought with bonds could remove the whole resistance of the brake which at par were worth only \$1,000, and the and put it on again as often as 20 or 30 times Judge of the Supreme Court was satisfied with in the course of a single minute. For this

the report of the Committee with much inter- gister is a steering wheel, precisely similar to Public Corruption .- We take from the est. According to our footing up of the above that of an ordinary vessel, and connected in

Governor of State \$50,000 Governor's Private Secretary. 55.000 State Officers 20,000 Supreme Court 1.900 18 State Senators 200,000 66 Assemblymen 385 000 Legislative Clerks 17.000 Editors and others 261.000

Grand total \$989.900 the passage of the bill, and it will strike the or three days that this machine has been at public very strongly that it must be a profitable | work, the value and simplicity of the whole thing to hold office in Wisconsin .- Chicago apparatus have been made so manifest that it

We find in The Milwaukee News of yesterday lect that a few weeks since we mentioned that memnon will each be fitted with one of these (the 14th) a telegraphic synopsis of the report | the plan of the new paying-out machine to be paying-out machines, which, of course, when of the Committee of the Wisconsin Senate up- used in the next attempt to submerge this gi- connected with and turned by steam, can be on the question of the amounts expended dur- gantic cable was in course of construction at used for the purpose of under running or drawing the session of the Legislature of 1856, to the works of Messrs. Easton and Amos, South- ing back the cable in case of any hitch rensecure the passage of the bill apportioning the | wark, and likely soon to be brought to a suc- dering such a rather dangerous operation ne- vest. lands granted by the United States to Wiscon- cessful completion. We are glad to say that cessary.

tions of the apparatus are of so simple a char- the expedition in June next. stock. \$10,000; B. G. Gill, bonds, \$10,000; Jack- | acter as scarcely to need more than mentioning. | Up to the 30th of April 1260 miles of cable

The following members of the Assembly of More than this fixed amount of resistance,

R. Aiken, Janson B. F. Barney, Charles Be- in the Great Exhibition of 1851 in the new can alter it. In the present paying-out machine this brake is attached over to drums connected with the two main grooved wheels, round which the actual cable passes in run-The only members who voted for the bill and ning out. These latter are simply broad, solid, grooves, in which the cable rests, to prevent it flying up or "overriding." It passes over these Wm. Dennis, Bank Comptroller, \$10.000; eight, as in the old ponderous machine of four finally paid down into the water.

Thus, then, the wire will be wound up from double main wheels, which, as we have said, are each connected with the brake or friction rate of paying out and strain upon the cable, and then at once into the deep. The strain at half this strain will ever be put upon it. The A. Mitchell. \$10,000; Levi Hubbel, \$10,000; brakes, as a rule, will be fixed to give a strain keep the machine going, or about 8 cwt. more,

The brake of the paying-out machine used \$5,000; D. Thaver, \$1,000; I. D. Raymond, on the occasion of the last attempt was capa-\$1,000; Daniel Wells, jr., \$10,000; E. L. Dim- ble, by a movement of the hand, of exerting ock, \$5,000. In addition to this, S. D. Carpen- the most prodigious resistance to the turning of the wheels, and this formidable invention Schoeffler, of The Milwaukee Banner; \$10,000. | was used with so little care, that not until the

The chief beauty, however, of the new machine is that, while nothing can add to the Politically speaking, this report will not ben- fixed strain of the brakes, any one, no matter registers precisely the strain in pounds at The public will look for the full details of | which the coil is running out. Facing this restatements, the amounts paid were as follows: | the same way with compound levers, which act upon the brake. Thus the officer in charge of the apparatus stands by this wheel, and, watching the register of strain or pitch of the vessel, opens the brakes by the slightest movement of his hand, and lets the cable run freely as the stern rises.

The same officer, however, cannot by any possible method increase the actual strain on the cable, which must remain always accordling to the friction at which the brake is first This amount of bonds was given to secure | adjusted by the engineer. During the last two is evident, as far as the paying machine is concerned, all that mechanical skill can effect NEW PAYING-OUT MACHINERY OF THE AT- in aid of the great undertaking has been ac-LANTIC TELEGRAPH. -Our readers will recol- complished. Both the Niagara and the Aga-

sin for railroad purposes among the several it has now been perfectly finished, and during As we intimated some time since, a prelimthe last day or two has been in full operation, inary expedition-if we may so term it-will of the lands for the Milwaukeee and La Crosse and fitted with a short length of the coil, to start from this country about the middle of illustrate practically its mode of working, the next month, when both the Agamemnon and facilities which it affords for paying out the Niagara will steam away into deep water, and In the Senate, Mr. Worthington is engaged rope, and the simple but efficient manner in then try a variety of experiments connected which the jerk on the wire, caused by the sud- with submerging the cable, with a view of astigating Committee, which shows that all who den rise of the vessel to a heavy sea, is almost certaining practically the value of this new apparatus, and also how far some suggestions less attempting to convey to the general reader it at intervals can be carried out. During the The members of the Senate of 1856, to whom | pression of the principle of a machine by des- | which can be attempted to prove the efficiency and Milwaukee Railroad Company, was as fittings. In this instance, however, the main der-running, &c., will be resorted to, and the produce taken in exchange for work. feature, and upon which all else in a paying- result of the experience thus obtained applied 3. W. Barnes, bonds, \$10,000; C. Clement, out machine entirely depends—the "brake" to improving any little defects which may exbonds. \$10,000; George E. Dexter. bonds, \$10,- is pretty generally known, and the other por- ist in the apparatus before the final starting of

son Hadley, bonds, \$20,000; E. B. Kelsey, The whole of the important part of the machine, was coiled on the Agamemnon and 990 miles regulating brake, which is so adjusted and so to order 100 miles more cable, so that there constructed as always to exert a certain amount should be on board each ship a surplus of more Sheles, bonds, \$10,000-of these it appears of resistance (which can be regulated) by the than 500 miles, making altogether over 1,000

NEPHI CITY, July 2nd, 1858.

MR. EDITOR, SIR: 學和此為認識的主義。但是認為一個學學樣的學生 I drop you a few lines to inform you of the Parker, Geo. P. Thompson and Wm. Hall, who extent all the friction surfaces of the wooden death of Thomas Mosley, hoping that a disclosure of the fatal accident through the This well-known brake was first exhibited | columns of the News may be a warning to the careless and inexperienced portion of commu-

This young man, aged 16 years, went out W. D. Chapin, Wm. Chappell, P. G. Cheever, convict. For this hard-labor purpose the from this place on the 1st inst. as one of the ground, and while yet quite early in the day, a report of a gun was heard by the other herdsmen; but not suspecting anything wrong, they paid no attention to it. Missing one of their number, however, late in the afternoon, search was immediately made for him, and br. Mosley was found lifeless in the direction whence the report of the gun had been heard. He was lying by the side of a log, with his shot gun resting against the opposite side where it had evidently slipped from off the log, striking the hammer in its descent and discharging the whole load, consisting of six balls, into the side of his face a little forward of his right ear; received no bonds or stocks were, Charles iron wheels, each cut with four very deep the balls passed out at the back of his head. Word was immediately sent to the city and several persons went out to bring him in. two main wheels, not in a double figure of They found himself and gun in the position in which they fell. His death was instantaneous as no signs of struggling were manifest. He was a good boy, an only son, and has left a mother and five sisters to mourn his decease. -Yours, &cc., R. N. ALLRED.

> Plain honesty is the very best kind of politeness; and temperance the very best physician.

TABLE,

CONTAINING A SUMMARY OF METEOROLOGICAL OBSERVATIONS FOR THE MONTH ENDING JUNE, 1808, IN UTAH VALLEY.

BY W. W. PHELPS. MONTHLY MEAN BAROMETER. 6 a.m. 3 p.m. 9 p.m. 9 a.m. 25.375 25.379 25.350 25.277 Monthly Mean. Thermometer attached. 3 p.m. 9 p.m. ba.m. 9 a.m. Monthly Mean. Thermometer detached. 3 p.m. 9 p.m. 6 a.m. 9 a.m. 68 55 Monthly Mean. Wet Bulb. 3 p.m. 6 a.m. 56 Highest and lowest Highest and lowest range of Thermometer during the month. during the month.

MONTHLY JOURNAL FOR JUNE.

Max. 108 deg. Min. 42 deg.

1-Clear; a gale all night the first. 2-Clear, with few flying clouds.

tains. 4-Clear and beautiful.

Max. 25.650 Min. 25.025

5-Clear, not a cloud through the day. 6-Clear and serene.

7 - Clear, but a little murky.

8-Clouds indicating showers, but no rais. 9-Clear at intervals. Wind, a gale N. W.

3-Clear; clouds hanging about the moun-

10-Partially clear; strong wind N. W. 11-Clear. New Moon, 7h. 18m. a.m.

12-Clear and smoky.

13-Clear, sultry and smoky.

14-Clear and a little murky.

15-Hazy; high wind S. W.; sprinkled. 16-Cloudy; shower at 21 p.m.

17-Cloudy; rained a part of the day.

18-Partially clear.

19—Clear a.m; shower p.m. 20-Clear a.m.; hazy p.m.

21-Clear; longest day, 15h. 1m. 12s.

22-Clear and serene. 23-Clear and hot.

24-Clear and sultry. 25 - Clear and brilliant.

26-Clear. Full Moon, 1h. 45m. a.m.

27-Clear and very hot. 28-Clear and ditto.

29-Clear, hot and disagreeable.

30—Clear, but cool and pleasant. The amount of rain water measured .779; which is three-fourths of an inch and 29 thousandths. An appearance of an abundant har-

LOST OR STRAYED, THROM Fillmore City, a red and white STEER, a little over one year old. Branded T P on nigh hip, and W

Whoever will bring information of his whereabouts to the Printing Office at Fillmere, will be rewarded for his trouble, by the owner,

JOHN M. MORGAN.

NOTICE IS HEREBY GIVEN,

Ordinarily in matters of this kind it is use- which have been made with regard to buoying | THAT the Machinery, formerly belonging in the Public Machine Shop, G. S. L. City, has been reby mere verbal description an accurate im- brief experimental cruise every known test moved to Parowan, Iron county, and is now in complete ry, or get old work repaired, would do well to favor as bonds or stock was assigned by the La Crosse | cribing in technicalities its many and complex of the paying-out machines, and those for un- with a call. Iron, copper, brass, zinc, and all kinds of

NATHAN DAVIS, Foreman. Public Machine Shop, Parowan,

Iron county, July 3, 1858.-18-8

18-2t

WOOL CARDING.

FITHE Subscribers wish to inform the Public that they have procured a new Carding Machine, which will be in operation by the 15th inst., and they trust by then, may be said to consist of Appold's self- on the Niagara. The Directors had decided doing good work and being accommodating that they win receive a liberal share of public patronage, as the machine is not inferior to any in the Territory.

W. S. SNOW, GHORGE PEACOCK.

Manti, May 6th, 1858 .- 10-3m