DAILY NEWS.

FRIDAY MORNING, SEPTEMBER 8, 1865.

THE CABLE-DR. RUSSELL'S STORY.

Lord Cranston's goblin page, according to the Lay of the Last Minstrel, ran about crying "lost, lost, lost," The historiographers of the fill-fated Atlantic cable are given to like melancholy utterances, yet as the goblin lived long enough to change his refrain into "found, found, found," so we trust that the luckless wire which is now lying, we forget how many fathoms deep in its watery bed, will ere long be enabled to indulge in a like change of tune: "found, found, found."

Dr. Russell's official account of the Great Eastern's voyage, and the abortive attempt to lay the cable, has found its way into the journals—but the public interest in it has been in great measure anticipated by the record of results previously published. The Doctor, however, brings his clever pen into play, and he tells the whole story with the vividness of a real artist, who knows how to invest even the driest scientific technicalities with a melo-dramatic attractiveness that is certain to arrest the public attention. Take for example his description of the snapping of the cable, and its disappearance from mortal eye in the waves of the Atlantic:

"It is not possible" for any words to portray the

disappearance from mortal eye in the waves of the Atlantic:

"It is not possible for any words to portray the dismay with which the sight was witnessed and the news heard. It was enough to move to tears! And when a man came aft with a piece of the inner end lashed still to the chain, and one saw the tortured strands—torn wires—the lacerated core—it is no exaggeration to say that a strange feeling of pity, as though for some sentient creature, mutilated and dragged asunder by brutal force, passed through the hearts of the spectators. But of what use sentimental abstraction, when instant, strennous action was demanded? Alas! action! There around lay the placid Atlantic, smiling in the sun, and not a dimple to show where lay so many hopes buried (if cables be as men) till the sea gives up her dead. But there was no blank despain, and if any felt it they suppressed the expression of it, whilst by far the greatest number of those on board were actually animated, not by the loss itself, but by the accidental nature of the occurrence and felt greater confidence than ever in the laying of the cable.

Confidence, under these disheartening circumstances it seems to us was heroism itself, and

Confidence, under these disheartening circumstances, it seems to us, was heroism itself, and this heroism was not of the abstract, sentimental

stances, it seems to us, was heroism itself, and this heroism was not of the abstract, sentimental kind, for straightway—

"After a brief consideration, Mr. Canning, whose presence of mind and self-possession never left him, decided (all but egregious folly it seemed) to seek for the cable in the bottom of the Atlantictoget out the grappels and drop down to it and pick it up again. Never had alchemist less chance of finding gold buttons in the dross from which he was seeking aurum potabile, or Philosopher's stone. But, then, what would they say in England if not even an attempt, however desperate, had been made? There were men on board who had picked up cables from the Mediterranean full 1400 fathoms down. The weather was beautiful, and if even there were no soundings, and the depth beneath us was matter of confidence, it was settled at last that the Great Eastern should steam ten or twelve miles to windward, castward of the position in which she was when the cable went down—out with the grappels and wire rope, and drift down across the course of the track in which the cable was supposed to be lying. Although all utterance of hope was suppressed, and no word of confidence escaped the fins, the mocking shadows of both were treasured in some quiet neck of the fancy. The doctrine of chance could not touch such a contingency as we had to spaculate upon. And now they came forth—the grappels, two five-armed anchors, with flukes sharply curved, and tapering to an oblique toothlike end—the hooks with which the Giant Despair was going to fish from the Great Eastern for a take worth, with all its belongings, more than a million."

But it was dull, drowsy work, and, after all, there seems to lave been but little real heart in it, for the Doctor goes on to say:

"At first the iron sank but slowly, but soon the

But it was dull, drowsy work, and, after all, there seems to have been but little real heart in it, for the Doctor goes on to say:

"At first the iron sank but slowly, but soon the momentum of descent increased, so as to lay great stress on the picking-up machinery, which was rendered available to lowering the novel messenger, with warrant of search for the fugitive hidden in mysterious caverns beneath. Length flew after length, over cog-wheel and drum, till the iron, warming with work, heated at last so as to covert the water thrown upon the machinery into clouds of steam. The time passed heavily indeed! All life had died out in the vessel, and no noise was heard except the dull grating of the wire cable over the wheels at the bow. The most apathetic and indifferent would have sacrificed much to have beard the rumble of the cable again, and have thought and esteemed it the most grateful music in the world. The electrician's room was closed—all their subtle apparatus stood functionless, and cell, zinc and copper threw off superbons carrents in the darkened chamber. The jockeys had run their race and reposed in their iron saddles—the drums beat no more—heir long reveille was ended at last in the muffled roil of death—that which had been broken could give no trouble to brakes and man shunned the region where all these the same three the same have been generally, in small lots, shipped. The sales have been, generally, in small lots, shipped. The sales have been, generally, in small lots, shipped. The sales have been, generally, in small lots, storying from 34.6,332. for low middling uplands. On Wednesday we were in poor condition. The last to of 39 bales, much of Sped middling, bad changed hands at 334c. per low middling, bad changed hands at 334c. was ended at last in the muffled roll of death—that which had been broken could give no trouble to brakes, and man shunned the region where all these mute witnesses were testifying to the vanity of human wishes. Away fiew the wire strands, length after length; occan was indeed insatiable "more" and "more," cried the daughter of horse leech from the black night of waters, and still the rope descended. One thousand fathoms, iffeen hundred fathoms, two thousand fathoms, infleen hundred sagain mounting up, till at last at 5.6 F. M. the strain was diminished, and at 2500 fathoms or the strain was diminished, and at 2500 fathoms or 15,000 feet the grapnel reached the bed of the Atlantic, and set to its task of finding and holding the cable. Where that lay was of course beyond human knowledge, but as the ship drifted down across its course, there was just a sort of head-shaking surmise that the grapnel might catch it—that the ship might feel it—that the iron rope might be brought up again, and the cable across it might—here was the most hazardous hitch of all—might come up without breaking. But 2500 fathoms! Alas! and so in the darkness of the night—not more gloomy than her errand—the Great Eastern having cleared away one of the great buoys and got it over her bows, was left as a sport to the wind and drifted at the rate of seventy feet a minute down upon the imaginary line beneath which the cable had sunk to useless rest."

Nevertheless, as the reader already knows, the cable was really "clutched," once, twice, thrice—but the "clutch" did not hold—the strain was too great—and so the great ship had to give it up and strain to England with Mr. Field and all the staff.

great—and so the great ship had to give it up and return to England, with Mr. Field and all the staff, return to England, with Mr. Field and all the stan.
Dr. Russell adding, "much strengthened by the
conviction that but for the faults in the cable the
Old World and the New World would have been
ere this united by the Atlantic Telegraph, and animated by the firmest belief in ultimate success."
The "faults" alluded to, it is insinuated, were the
doings of some malicious employee—but the insinuation does not seem to be supported by any
coloring of facts.

THE ERA OF GREAT FRAUDS.—At no time within our recollection has there been such a succession of great frauds as during the past three or four months. Following each other so rapidly that their extent and audacity have severely shaken the public sense of security, the wonder is that no serious financial revolution has followed in their wake. Just glance at the list of these huge robbories.

4/61166 .	
· Charles Winsor, Mercantile Bank	\$273,000
Alfred Townsend, New Haven Savings Bank	.115,000
Smith J. Eaton, Produce Broker	.500,000
Henry B. Jenkins, Phonix Bank	.300,000
P. R. Mumford, Stock Broker	.130,000
Edward B. Ketchum	
Unknown, cashier	
matal and a second and a second a secon	000 000

Mademoiselle Van der Meerch, from Paris, has opened an attractive exhibition of learned birds at the Polytechnic, London. With the assistance of a box of cards, properly invented, they tell the time by a watch, the month, the year, the color of ladies' dresses, with various other matters, which excite at once the mirth and approbation of the

A cotemporary says Commodore Nutt entered as of the Green Mountain towns, not long since, accountable drawn by "diminished gnats." He

onkere,

a anng country seat

Jeff. Davis' Family in Montreal - Young Davis on Yankees and Custard.

[Correspondence of the New York Heucid.]

MONTREAL, August 25, 1865.

Since the commencement of the summer excursion season we have had a great many strangers among us in this city, particularly from the States and our stater provinces. All the hotels have been and are still filled up with bearders, transient and permanent, and it has not unfrequently occurred that our accommodations have been insufficient for the unprecedented rush of visitors. St. Lawrence Hall and the Donegana Hotel are now filled to their utmost capacity.

Among the recent arrivals here were the three children mother-in-law and servant of Jeff. Davis. They put up at the Donegana Hotel, and caused

Among the recent arrivals here were the three children, mother-in-law and servant of Jeff. Davis. They put up at the Donegana Hotel, and caused quite a little excitement during their stay. Your readers are already familiar with the personnel of the family, the age of each, and their peculiarities. I shall not, therefore, attempt to describe them, but merely relate a few little incidents during their residence at the Donegana.

It was their custom to cut at the public table along with the other guests of the establishment. The little boy, about nine years old, was very talk-ative and noisy. On a small scale he kicked up as much noise and fuses at the Donegana as his paternal relative did on a large scale during the rebellion. At meals he was constantly gabbing in a loud voice, and finding fault with everything placed before him on the table, and with the servants. Withat he is a lad of much spirit and originality of thought and expression.

"I say, nigger," said he one day to one of the colored servants, "I wish you would bring me scale custard,"

The custard, in considerable quantity, was brought and placed before him.

"Is that the way you bring custard in this country?" asked the boy.

"Yes," answered the servant; "you can help yourself to as much or as little as you choose."

"I don't like it that way. In my country we always got it in nice little cups," said Master Davis. "Here, nigger." (To the servant.)

Servant—"I don't think you'll find such a word as nigger in the English dictionary."

Master Davis—"Oh, indeed! Why, I suppose I shall have to have a dictionary with me hereafter when I want to converse with colored people in Canada."

On another occasion a young lady stopping at the

On another occasion a young lady stopping at the hotel asked Master Davis if he would give her one of his buttons. After looking at her attentively for a while, he said: Master Davis-"Are you a Southerner?"

Master Davis-"Are you a Canadian?" Lady-"No." Master Davis-"Perhaps, then, you're a Yan-

kee?"
Lady—"No, not a Yankee, either."
Master Davis—"I would not give one of my buttons to a Yankee for the world. But if you were a Southerner I would give you one. Those are the buttons I were when I was a Colonel in the army—the rebel army—mind that—not the Yankee ermy." Lady-"I would not mind kissing you if you

Master Davis.—"Oh! I would not kiss a Yankee woman; no, not for all the world."

Lady.—"But I'm not a Yankee."

Master Davis.—"I'm afraid you are."

Lady.—"You won't give me a button, then?"

Master Davis.—"No."

Jeff. Davis is now reported to submit gracefully to his discomforts. He would probably bear a trial civilly.

THE CHARLESTON MARKET.

COTTON.-The receipts of this article continue light, amounting to about twelve hundred and fifty bales from the 1st to the 6th inst., inclusive. After much inquiry, we do not think that over two hundred bales have been sold here in the same time-the great bulk of it being shipped. The sales have been, generally, in small lots,

Stock on hand Sept. 18t, 1865	1010	100
Receipts to Sept. 6th, 1865, in- clusive	1251	50
374	2801	150
Exports from 1st to 6th Sept.,		
1865, inclusive: Sea Isl'd.	Upland.	Rice.
To Liverpool, per bark Exchange179	812	-
To New York, per steamer Granada. —	340	18
per schr. M. A. Ivins 50	46	_
per schr. H. M. Mayo -	82	-
To Philadelphia, per brig J. M.		
Houston 9	4	-
To Philadelphia, per schr D. W.		
Lindsay	62	-
	-	_
Total Exports	1376	18
RECAPITULATION.		
Nea Island.	Upland.	Rice.
Stock on hand Sept. 6, 1865 374	2861	150
Exported238	1376	18

On hand and on shipboard not this article during the week. About 1000 bushels of

rough have come to hand, which has been placed in Bennett's mill. NAVAL STORES .- The receipts amount to about three hundred bbls. Rosin. A part of this was sold at \$8.50

HAY .- One hundred and seventy-five bales North

River changed hands at \$1.25. FREIGHTS.—To Liverpool, %d. for Upland, and 1%d. for Sea Island Cotton. To New York, in steamer, \$4.00 per bale for all packages weighing 400 pounds and over, and one (1) cent per pound for all under 400 pounds; Naval . . ores, 50 ets. per bbl. By sailing vessel, 16c. per lb. for Cotton, and 50c. per bbl. for Naval Stores.

GROCERIES .- Our Grecery dealers are well supplied with almost every article in their line, and the assortment of Coffee, Sugar, Molasses, Flour, Bagging, Rope, &c. will be found most excellent. We quote Sugar, good brown, 14% a 16c; C Sugar, 19 @ 20c.; best crushed, 22 @ 23c. Molasses, Muscovado, 55c.; sugar house, 40 @ 45c. Coffee, Rio, 30 @ 35c. Flour, super, \$10.00 per bbl.; extra, \$11.00 do. Sait, Liverpool sack, \$3.25 @ \$3.50 Whiskey, \$3.00 @ \$8.00 per gallon. Bagging, gunny,

Arrivals at Merchants Hotel, Sept. 7, 1865. J G Preston, Timmonsville; S C McCown, Williamsburg; W J Brown, Williamsburg; C B Law, Darlington; Col F H Whittier, Sumter, S C; Zimmerman Davis, Charleston; D B McArn, Cheraw; Capt Eugene Ferris, Chliton Head; D Louis, Orangeburg; C D Richardson, Sumter, S C; Walter Steele, South Carolina; John Duff, New York, W Pach

Consignees per South Carolina Railroad Sept. 7.

67 bales Domestics, 9 bbls Turpentine, Mdse, &c. To Thad Street and J Simons.

Per steamer W W Ceit, from Hilton Head-Major-Gereral Ames and Major Thomas, U S A.

MARINE NEWS

PORT OF CHARLESTON. Arrived Yesterday. Steamer W W Coit, Little, Hilton Head. Steamer Ann Maria, Fish, Hilton Head.

Went to Sea Yesterday. Steamship Starlight, Pedrick, Wilmington, N.C. Steamer Palmyra, Sinclair, New Orleans. Schr R. C. A. Ward, (3 masted), Edwards, Wilmington,

| Schr M S Tibbets, Lippincott, Wilmington, N C.

PROSPECTUS! NEW WEEKLY NEWSPAPER!

THE SUBSCRIBERS PROPOSE TO PUBLISH, A??

In early day, a Newspaper in the town of Orangeburg, under the name of "THE CAROLINA TIMES," to meet the wants of the Merchants and other citizens of the District. The "Times" will be found to keep pace with other journals of the day, in General News, Improvements in Agriculture and Mechanical Sciences, the fluctuations in Financial interests, and in all that constitutes a good Journal for Farmers, Merchants, Housewives, and business men generally.

The Current Prices of both the Charleston and Orango burg Markets will be farmissed weakly from reliable sources, thereby rendering the operations of Capitalists safe, and based upon a sound foundation.

The "TIMES" will also furnish a good Advertising medium for Merchants at a distance, as it will reach a large number throughout the middle portion of the State, beyond the reach of other journals.

The Proprietors respectfully commend the undertaling to the patronage of citizens of the District and State.

Those wishing to subscribe may address either of the undersigned, at Orangeburg C. H.

TERMS—CASE:

Weekly paper—one year.

\$5.00

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Weeldy paper—six months 3.00
Weekly paper—three months 1.50
To Clubs of Ten, the paper will be supplied at Four
Dollars per year for each copy. W. W. FEABE

September 7 THE WHITE MAN'S PAPER.

THE NEW YORK DAY-BOOK

A FIRST-CLASS WEEKLY PAPER, IN FAVOR CF
THE CONSTITUTION AS IT IS, AND THE
UNION AS IT WAS.

63 THE DAY-BOOK is not reprinted from a daily,
but is made up expressly for weekly circulation, with a
careful summary of the News from all the States, and all
parts of the world, with Market Reports, Agriculture, Finance, Literature, &c., &c.

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AND TOWNS.
September 7

THE NEW YORK NEWS

THE NEW YORK NEWS,

DAILY AND WEEKLY—THE NEW YORK WEEKLY NEWS, a great Family Newspaper—Benjamin Wood, Proprietor. A Journal of Politics, Literature, Fashions, Market and Financial Reports. Interesting Miscellany, and News from all parts of the world! It contains more reading matter than any other weekly paper. New improvements introduced—an immense circulation determined on—the largest, best and cheapest paper published in New York. Single copies, 5 cents; one copy, one year, \$2; three copies, one year, \$17; and an extra copy to any club of ten; twenty copies, one year, \$17; and an extra copy to any club of ten; twenty copies, one year, \$17; and an extra copy to any club of ten; twenty copies, one year, \$17; and an extra copy to any club of ten; twenty copies, one year, \$10.0. New York Daily News—to mail subscribers, \$10 per annum; six months, \$5. For sale by all newsdeal-crs. Specimen copies of Daily and Weekly News sent free. Address EENJ. WOOD, Daily News Building, No. 19 City Hall Square, New York City.

September 2

HELMBOLD'S FLUID EXTRACT BUCHU,

FOUR WEAKNESS ARISING FROM INDISCRETION.
The exhausted powers of Nature which are accompanied by so many alarming symptoms, among which will be found. Indisposition to Exertion. Loss of Memory, Wakefulness, Horror of Disease, or Forebodings of Evil; in fact, Universal Lassifude, Prostration, and inability to enter into the enjoyments of society.

The Constitution, once affected with Organic Weakness, requires the aid of Medicine to strengthen and invigorate the system, which HELMBOLD S EXTRACT BUCHU invariably does. If no treatment is submitted to, Consumption or insanity ensure.

HELMBOLD'S FLUID EXTRACT BUCHU.

In affections peculiar to "FEMALES," is unequaled by any other preparation, as in Chlorosis or Retention, Painfulness, or Suppression of Customary Evacuations, Ulcerated or Schirrus S. In the Uterus; and all complaints incident to the sea, whether arising from habits of dissipation, imprudence in, or the decline or change in life.

HELMBOLD'S FLUID EXTRACT BUCHU

IMPROVED ROSE WASH

Will radically exterminate from the system Diseases arising from Habits of Dissipation at little expense, little or no change in dict, no inconcenience or exposure; com-pictely superseding those unpleasant and dangerous reme-dies, Copaira and Mercury, in all these diseases.

USE HELMBOLD'S FLUID EXTRACT BUCHU.

In all Diseases of these organs, whether existing in "Male" or "Female," from whatever cause originating, and no matter how long standing. It is pleasant in laste and odor, "immediate" in action, and more strengthening than any of the preparations of Bark or Iron.

These suffering from Broken down or Delicate Constitutions, procure the remedy at once.

The reader must be aware that however slight may be the attack of the above diseases, it is certain to affect his Bodily Health, Mental Powers, and Happiness.

All the above diseases require the aid of a diuretic.

HELMBOLD'S EXTRACT BUCHU Is the Great Diuretic.

HELMEOLD'S HIGHLY CONCENTRATED COMPOUND FLUID EXTRACT SARSAPARILLA,

COMPOUND FLUID EXTRACT SARSAPARILIA,
For purifying the blood, removing all chronic constitutional diseases, arising from an impure state of the
blood, and the only reliable and effectual known remedy
for the cure of Serofin, Scald Head, Sait Rheum, Pains
and Swellings of the Rones, Ulceration of the Throat and
Legs, Blotches, Fimples on the Face, Tetter, Erysipelas,
and all scaly erruptions of the skin.

AND BEAUTIFYING THE COMPLEXION.

Not a few of the wort disorders that effect, manking

and all scaly erruptions of the skin,

AND BEAUTIFYING THE COMPLEXION.

Not a few of the worst disorders that effect mankind arise from the corruption that accumulates in the blood. Of all the discoveries that have been made to purge it out, none can equal in effect HELMBOLD'S COMPOUND EXTRACT OF SARSAPARILLA. It cleanses and renovates the blood, instits the vigor of health into the system, and purges out the humors which make discesse. It stimulates the healthy functions of the body, and expels the disorders that grow and rankle in the blood, Such a remedy that could be relied on, has long been sought for, and now, for the first time, the public have one on which they can depend. Our space here does not admit of certificates to show its effects, but the trial of a single bottle will show the sick that it has virtues surpassing anything they have ever taken.

Two tablespoonfuls of the Extract of Sarasparilia added to a pint of water is equal to the Lisbon Diet Drink, and one bottle is fully equal to a gallon of the Syrup of Sarsaparilla, or the decoction as usually made.

30 THESE EXTRACTS HAVE BEEN ADMITTED TO USE IN THE UNITED STATES ARMY, and are also in very general use in all the State HOSPITALS and PUBLIC SANITARY INSTITUTIONS throughout the land, as well as in private practice, and are considered as invaluable remedies.

See Medical Properties of Bucku, FROM DISPENSATORY OF THE UNITED STATES. See Professor Dewee's valuable works on the Practice of Physic.

See Professor Dewee's valuable works on the Practice of Physic.
See remarks made by the late celebrated Dr. Physic,

PRINCIPAL DEPUT—
Sold by all Druggists.

HELMBOLD'S

DRUG AND CHEMICAL WAREHOUSE, September 7 1mo No. 594 BROADWAY. FURNITURE: FURNITURE!

WHOLESALE AND RETAIL, Nos. 87 AND 80 BOWERY AND 65 CHRISTY-STREET. Have the largest variety of ROSEWOOD, WALNUT

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PARLOR, CHAMBER, AND LIBRARY FURNITURE To be found in this city, and at the lowest prices.

MATTRESSES AND SPRING BEDS
FROM \$5 TO \$7

EXTRA WIDE CANOPY BEDSTEADS

FOR THE SOUTHERN TRADE.

August 14

GOOD NEWS FOR ALL!

RE-OPENING OF THE TRADE IN CHARLESTON

IMMENSE ATTRACTION AT THE WHOLESALE SHOE HOUSE,

No. 133 MEETING-STREET,

ESTABLISHED IN 1836.

IS NOW RE-OPENED AFTER A SUSPENSION OF FOUR YEARS, WITH GREATER FACILITIES

THE PROPRIETOR NOW OFFERS FOR SALE

Boots, Shoes, Hats, Trunks, &c., &c.

AT WHOLESALE ONLY, AT THE LOWEST POSSIBLE QUOTATIONS, AND RECEIVING IM-MENSE CONSIGNMENTS SEMI-WEEKLY FROM THE LARGEST AND MOST RELIABLE MANU-

THE PROPRIETOR TAKES PLEASURE IN CALLING THE ATTENTION OF THE TRADE, THE LOCAL MERCHANTS OF THE STATES OF GEORGIA, TENNESSEE, ALABAMA AND FLORIDA. TO THE EXTENSIVE STOCK OF

BOOTS, SHOES, HATS, TRUNKS, ETC., ETC.

ORDERS NEATLY AND PROMPTLY ATTENDED TO. EDWARD DALY,

AGENT FOR MANUFACTURERS.

BOOTS, SHOES, TRUNKS AND HATS. HAVING BEEN APPOINTED AGENT FOR THE SALE OF

BOOTS, SHOES, TRUNKS AND HATS.

BY SEVERAL OF THE MOST PROMINENT MANUFACTORIES AT THE NORTH, AND NOW

No. 138 Meeting-street,

I offer this choice stock of Goods for sale by the PACKAGE ONLY.

THE TRADE WILL PLEASE NOTICE. EDWARD DALY, Agent.

August 17

FERTILIZER FOR COTTON, ETC.

MAPES'

NITROGENIZED SUPERPHOSPHATE OF LIME,

FOR COTTON, TOBACCO, WHEAT, CORN, &c.

COMPOSED OF DRIED BLOOD, BONES, SULPHURIC ACID, PERUVIAN GUANO, SULPHATE OF AMMONIA,
FOTASH AND SODA.

Large Silver Medal awarded 1859, by the American Institute of New York—Patented 1859—Perfect uniformity of quality—Testimonials from hundreds who have used it for years—Does not exhaust the land like Guano, but permanently improves it—One hundred pounds of Nitrogenized Superphosphate of Lime will equal in effect and lasting power one hundred and eighty-five pounds Pernyian. Guano—Produces heavier bolls of Cotton, and greater weight of Wheat and other Grain, per bushel, than Pernyian Guano—Prevents Rust.

Messrs. Fisher & Haskell, Cotton Planters at Newbern, N. C., write, July, 1865, as follows:

"The Phosphate of Lime we purchased of you gives good satisfaction. Last year we applied fifty-five (55) tons to three hundred and seventy-five (375) acres of land for cotton, say about (300) three hundred pounds per acre. We rubbed the seed in the Phosphate, and also sowed it in the drill with the seed at the time of planting. On a portion of the land we applied a top dressing of the Lime at the second hoeing. Throughout the season the cotton plants grew well—the leaves were of a dark, healthy color, and "No Rust" was seen on the plantation. The ravages of the army worm prevented us from realizing the benefit from our outlay for the Lime in full. still the large number of partly grown boils and forms gave some idea of what the crop would have been could they have matured. Although we saved a large quantity of manure on the place last year, our confidence in the value of your Phosphate idea to to purchase of you last spring seventy tons, one-half of which we used ourselves, and the balance was bought for a friend, who was satisfied of its worth in cotton culture. At the time of writing this, our crop is looking finely, and promises an abundant yield. One portion of our plantation consists of highlands with a clay subsoil, running near the surface; the remainder is flat and inclined to be sandy. The owner of the place tells us that soil, running near the surface; the remainder is flat and inclined to be analy. The owner of the place tells us that he did not succeed with cotton on this last part; but owing, as we think, to the liberal use of your Phosphate, we have now a good crop growing upon it. This is but the second season of cotton growing with us; still, from our experience thus far, we do not hesitate to recommend your Phosphate of Lime as a manure well adapted to the wants of the cotton planter."

NEWBERRT, S. C., October, 1860.

Professor J. J. Mapes—Dear Sir: I bought twenty bags of your Nitrogenized Superphosphate of Lime, of your Agents, Messrs. H. & N. E. Solomon, Hamburg, S. C. (who solicited a statement of its effects), and applied it to forty acres of my poorest cotton land.

This land is on the public road, where its effects were seen. My neighbors, who are acquainted with the land, were astonished at the luxuriant growth of the cotton where I used your Superphosphate. It produced better cotton, and a larger amount, than on my good land; less work was needed in making the cotton than on my otherland. Not a particle of rust was to be seen where I applied your Superphosphate, while the rust prevailed overevery other portion of the crop.

Respectfully yours.

ry other portion of the crop.

Respectfully yours,

Note.—Mr. Payne's good land compares favorably with the best cotton lands on the Saluda River. The Saluda toms are proverbial for producing large quantities of cotton.

COTTON.

Mr. J. J. Mares—Dear Sic: In reply to yours of the 1st inst., I cheerfully state: I have used Mapes' Nitrogenized Superphosphate of Lime on my cotton of the present year, and am perfectly satisfied with its yield.

I can recommend it to my neighbors with confidence, as a pure and effective manure, and would give it the preference to any other in the market.

Mr. Charles W. Mixon, of Edenton, Chowan County, N. C., writes to Mr. Bockover:

In regard to Mapes' Phosphate it worked admirably for me, the product being fully equal if not superior toboth the manures before mentioned. It did not start the young plant as early as either the other manures; but itseemed to retain its color and pods much better, and no symptom of rust was ever seen where it was applied—all
the land I planted in cotton being about the same quality and strength.

CHARLES W. MIXON.

Extract from a letter from Colonel Gideon Dowse, of Berzelia, near Augusta, Ga., August, 1860:

J. J. MAYES—Dear Sir: I have no hesitation in saying that on my own farm your Superphosphate has been, and is now, superior in its effects, where I have applied it on my cotton, to either lot-manure or cotton seed; and, as compared to the land without manure in the same field (in my opinion the only true way to test it), it is as four to one in the number of grown bolls, and as ten to one in the young truit and forms, in favor of the Superphos-

phase.

This opinion is formed from a close and critical examination by my oreset and myself. There is one result from its application, which, if it had nothing else to recommend it, is of incalculable value, and that is, it does seem to guard against that worst enemy of the cotton plant, namely, the rust.

I have applied it to land that invariably rusts cotton, and there is as yet not a sign of rust in it, while the same kind of land just adjoining is completely ruined by it already.

This experiment confirms that made by Mr. Lomas, of S. C., last year; and I am fully persuaded that any plant manured with it does withstand a drought better and keeps green longer than with any other application that has come under my notice. I have seen cotton, corn, okra, melons and other garden plants, that have kept green during the terrible drought that has so completely destroyed all our gardens, and my nutmeg melons are as green, and blooming as beautifully as in spring.

I have written this as the result of my judgment from close observation. When I shall have gathered my crops: it will give me pleasure to give you the result from actual weight and measure.

GiDEON DOWSE.

Extract from Weekly Day-Book:

"We have, in the course of an extensive agricultural correspondence, gathered evidence of the superior value of Mapes' Nitrogenized Superphosphate of Line upon the cotton fields of the South, where Peruvian Guano had been used with partial success. The bolt have been heavier, and of greater number, the yield of cotton per acre has been larger, and what is also of the greatest consequence, no rust is discovered in cotton fields where this article is applied, to which may be added its peculiar lasting power of fertilization, and its comparative cheapness. These facts have come to us in correspondence from parties who have used other like agents, and who give this by far the highest praise.

mguest praise.

"We have arrived at the conclusion, after considerable experiment ourselves, and of careful search for the results of the trials of others, that Mapos' Fertilizer has more of the property needed in a general manure, in horticulture and agriculture, than any thing else of the kind we are acquainted with."

EDGEFIELD, S. C., October 10, 1860. J. J. Mapes, Esq., New York—Dear Sir: I bought four tons of your Superphosphate of Lime for my cotton, also some guano, and have tried them side by side on the same quality of land. Not a particle of cust was to be seen where your Superphosphate was used: and I also applied stable manure on a portion of my land. The cotton had the rust when the latter was used. The yield of cotton was splendid when the Superphosphate was used, despite the extraordinary dry year. When I applied the other manure the yield was not good.

I applied the Superphosphate at the rate of 100 lbs. per acre, and believe it would have paid better if I had put more per acre.

I sold my cotton in Hamburg vesterday at 1/c, per pound over the usual market price. The lint was considered very strong and heavy. I consider yours a reliable manure.

Yours, truly.

JAMES M. LANHAM.

Among the many patrons of this manure are the following gentlemen, who have testified in the highest terms

Among the mazy partons of the shadows of the shadows of its value:

Of its value:

Dr. N. Crawford, Columbia Co., Ga.; W. H. T. Walker, U. S. A., Mobly Pond, Ga.; L. Berckmans, Augusta, Dr. N. Crawford, Columbia Co., Ga.; E. M. Pendleton, Sparta, Ga.; Colonel Goodwin, Columbia, S. C.; and many others in all the Southern States, whose names can be found in a pamphlet published by CHARLES V. MAPES, General Agent for the Manufacturer, No. 184 Water-street, New York.

27 Price \$60 per ton (2000 pounds), in barrels,
Liberal discounts allowed, and Circular, etc., with name and business address, furnished gratis to responsible

BONE DUST, GUANO, etc., furnished by cargo or by the ton. Orders for the Superphosphate of Lime will be