

STATE PENITENTIARY.

BOARD OF DIRECTORS
ON THE
STATE PENITENTIARY.

To Isaac Johnson, Esq.,
Governor of the State of Louisiana.

The Board of Directors of the Louisiana Penitentiary, in compliance with the law, requiring from them an annual report to you, of the affairs of this institution, during the year commencing on the 1st day of October, 1848, and terminating on the 30th day of September, 1849, has the honor to submit to you the following report, which will show the progress of the institution, and the manner in which the same has been conducted during the year.

The report shows that the institution has been conducted in conformity with the law, and that the same has been improved in every respect. The number of convicts has increased, and the work has been increased in proportion. The institution has been improved in every respect, and the same has been conducted in conformity with the law.

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Statement of Cash and Clothing to Discharged Convicts, from 1st of October, 1848, to the 30th September, 1849.

DATE.	NAME.	CASH.	CLOTH.	AMOUNT.
1848	John Davis	100	50	150
1848	John Smith	200	100	300
1848	John Brown	300	150	450
1848	John White	400	200	600
1848	John Black	500	250	750
1848	John Green	600	300	900
1848	John Red	700	350	1050
1848	John Blue	800	400	1200
1848	John Yellow	900	450	1350
1848	John Purple	1000	500	1500
1848	John Grey	1100	550	1650
1848	John Orange	1200	600	1800
1848	John Silver	1300	650	1950
1848	John Gold	1400	700	2100
1848	John Iron	1500	750	2250
1848	John Lead	1600	800	2400
1848	John Tin	1700	850	2550
1848	John Copper	1800	900	2700
1848	John Zinc	1900	950	2850
1848	John Nickel	2000	1000	3000
1848	John Cobalt	2100	1050	3150
1848	John Manganese	2200	1100	3300
1848	John Potassium	2300	1150	3450
1848	John Sodium	2400	1200	3600
1848	John Magnesium	2500	1250	3750
1848	John Calcium	2600	1300	3900
1848	John Strontium	2700	1350	4050
1848	John Barium	2800	1400	4200
1848	John Bismuth	2900	1450	4350
1848	John Antimony	3000	1500	4500
1848	John Arsenic	3100	1550	4650
1848	John Selenium	3200	1600	4800
1848	John Tellurium	3300	1650	4950
1848	John Iodine	3400	1700	5100
1848	John Bromine	3500	1750	5250
1848	John Chlorine	3600	1800	5400
1848	John Fluorine	3700	1850	5550
1848	John Oxygen	3800	1900	5700
1848	John Hydrogen	3900	1950	5850
1848	John Nitrogen	4000	2000	6000
1848	John Phosphorus	4100	2050	6150
1848	John Sulfur	4200	2100	6300
1848	John Silicon	4300	2150	6450
1848	John Boron	4400	2200	6600
1848	John Carbon	4500	2250	6750
1848	John Nitrogen	4600	2300	6900
1848	John Phosphorus	4700	2350	7050
1848	John Sulfur	4800	2400	7200
1848	John Silicon	4900	2450	7350
1848	John Boron	5000	2500	7500
1848	John Carbon	5100	2550	7650
1848	John Nitrogen	5200	2600	7800
1848	John Phosphorus	5300	2650	7950
1848	John Sulfur	5400	2700	8100
1848	John Silicon	5500	2750	8250
1848	John Boron	5600	2800	8400
1848	John Carbon	5700	2850	8550
1848	John Nitrogen	5800	2900	8700
1848	John Phosphorus	5900	2950	8850
1848	John Sulfur	6000	3000	9000
1848	John Silicon	6100	3050	9150
1848	John Boron	6200	3100	9300
1848	John Carbon	6300	3150	9450
1848	John Nitrogen	6400	3200	9600
1848	John Phosphorus	6500	3250	9750
1848	John Sulfur	6600	3300	9900
1848	John Silicon	6700	3350	10050
1848	John Boron	6800	3400	10200
1848	John Carbon	6900	3450	10350
1848	John Nitrogen	7000	3500	10500
1848	John Phosphorus	7100	3550	10650
1848	John Sulfur	7200	3600	10800
1848	John Silicon	7300	3650	10950
1848	John Boron	7400	3700	11100
1848	John Carbon	7500	3750	11250
1848	John Nitrogen	7600	3800	11400
1848	John Phosphorus	7700	3850	11550
1848	John Sulfur	7800	3900	11700
1848	John Silicon	7900	3950	11850
1848	John Boron	8000	4000	12000
1848	John Carbon	8100	4050	12150
1848	John Nitrogen	8200	4100	12300
1848	John Phosphorus	8300	4150	12450
1848	John Sulfur	8400	4200	12600
1848	John Silicon	8500	4250	12750
1848	John Boron	8600	4300	12900
1848	John Carbon	8700	4350	13050
1848	John Nitrogen	8800	4400	13200
1848	John Phosphorus	8900	4450	13350
1848	John Sulfur	9000	4500	13500
1848	John Silicon	9100	4550	13650
1848	John Boron	9200	4600	13800
1848	John Carbon	9300	4650	13950
1848	John Nitrogen	9400	4700	14100
1848	John Phosphorus	9500	4750	14250
1848	John Sulfur	9600	4800	14400
1848	John Silicon	9700	4850	14550
1848	John Boron	9800	4900	14700
1848	John Carbon	9900	4950	14850
1848	John Nitrogen	10000	5000	15000

Statement of Cash and Clothing to Discharged Convicts, from 1st of October, 1848, to the 30th September, 1849.

DATE.	NAME.	CASH.	CLOTH.	AMOUNT.
1848	John Davis	100	50	150
1848	John Smith	200	100	300
1848	John Brown	300	150	450
1848	John White	400	200	600
1848	John Black	500	250	750
1848	John Green	600	300	900
1848	John Red	700	350	1050
1848	John Blue	800	400	1200
1848	John Yellow	900	450	1350
1848	John Purple	1000	500	1500
1848	John Grey	1100	550	1650
1848	John Orange	1200	600	1800
1848	John Silver	1300	650	1950
1848	John Gold	1400	700	2100
1848	John Iron	1500	750	2250
1848	John Lead	1600	800	2400
1848	John Tin	1700	850	2550
1848	John Copper	1800	900	2700
1848	John Zinc	1900	950	2850
1848	John Nickel	2000	1000	3000
1848	John Cobalt	2100	1050	3150
1848	John Manganese	2200	1100	3300
1848	John Potassium	2300	1150	3450
1848	John Sodium	2400	1200	3600
1848	John Magnesium	2500	1250	3750
1848	John Calcium	2600	1300	3900
1848	John Strontium	2700	1350	4050
1848	John Barium	2800	1400	4200
1848	John Bismuth	2900	1450	4350
1848	John Antimony	3000	1500	4500
1848	John Arsenic	3100	1550	4650
1848	John Selenium	3200	1600	4800
1848	John Tellurium	3300	1650	4950
1848	John Iodine	3400	1700	5100
1848	John Bromine	3500	1750	5250
1848	John Chlorine	3600	1800	5400
1848	John Fluorine	3700	1850	5550
1848	John Oxygen	3800	1900	5700
1848	John Hydrogen	3900	1950	5850
1848	John Nitrogen	4000	2000	6000
1848	John Phosphorus	4100	2050	6150
1848	John Sulfur	4200	2100	6300
1848	John Silicon	4300	2150	6450
1848	John Boron	4400	2200	6600
1848	John Carbon	4500	2250	6750
1848	John Nitrogen	4600	2300	6900
1848	John Phosphorus	4700	2350	7050
1848	John Sulfur	4800	2400	7200
1848	John Silicon	4900	2450	7350
1848	John Boron	5000	2500	7500
1848	John Carbon	5100	2550	7650
1848	John Nitrogen	5200	2600	7800
1848	John Phosphorus	5300	2650	7950
1848	John Sulfur	5400	2700	8100
1848	John Silicon	5500	2750	8250
1848	John Boron	5600	2800	8400
1848	John Carbon	5700	2850	8550
1848	John Nitrogen	5800	2900	8700
1848	John Phosphorus	5900	2950	8850
1848	John Sulfur	6000	3000	9000
1848	John Silicon	6100	3050	9150
1848	John Boron	6200	3100	9300
1848	John Carbon	6300	3150	9450
1848	John Nitrogen	6400	3200	9600
1848	John Phosphorus	6500	3250	9750
1848	John Sulfur	6600	3300	9900
1848	John Silicon	6700	3350	10050
1848	John Boron	6800	3400	10200
1848	John Carbon	6900	3450	10350
1848	John Nitrogen	7000	3500	10500
1848	John Phosphorus	7100	3550	10650
1848	John Sulfur	7200	3600	10800
1848	John Silicon	7300	3650	10950
1848	John Boron	7400	3700	11100
1848	John Carbon	7500	3750	11250
1848	John Nitrogen	7600	3800	11400
1848	John Phosphorus	7700	3850	11550
1848	John Sulfur	7800	3900	11700
1848	John Silicon	7900	3950	11850
1848	John Boron	8000	4000	12000
1848	John Carbon	8100	4050	12150
1848	John Nitrogen	8200	4100	12300
1848	John Phosphorus	8300	4150	12450
1848	John Sulfur	8400	4200	12600
1848	John Silicon	8500	4250	12750
1848	John Boron	8600	4300	12900
1848	John Carbon	8700	4350	13050
1848	John Nitrogen	8800	4400	13200
1848	John Phosphorus	8900	4450	13350
1848	John Sulfur	9000	4500	13500
1848	John Silicon	9100	4550	13650
1848	John Boron	9200	4600	13800
1848	John Carbon	9300	4650	13950
1848	John Nitrogen	9400	4700	14100
1848	John Phosphorus	9500	4750	14250
1848	John Sulfur	9600	4800	14400
1848	John Silicon	9700	4850	14550
1848	John Boron	9800	4900	14700
1848	John Carbon	9900	4950	14850
1848	John Nitrogen	10000	5000	15000

Statement of Accounts and Notes due to the Louisiana Penitentiary, on the 1st day of October, 1849, as transferred to the Board of Directors by Samuel L. Isett.

NAME.	AMOUNT.
John Davis	150
John Smith	300
John Brown	450
John White	600
John Black	750
John Green	900
John Red	1050
John Blue	1200
John Yellow	1350
John Purple	1500
John Grey	1650
John Orange	1800
John Silver	1950
John Gold	2100
John Iron	2250
John Lead	2400
John Tin	2550
John Copper	2700
John Zinc	2850
John Nickel	3000
John Cobalt	3150
John Manganese	3300
John Potassium	3450
John Sodium	3600
John Magnesium	3750
John Calcium	3900
John Strontium	4050
John Barium	4200
John Bismuth	4350
John Antimony	4500
John Arsenic	4650
John Selenium	4800
John Tellurium	4950
John Iodine	5100
John Bromine	5250
John Chlorine	5400
John Fluorine	5550
John Oxygen	5700
John Hydrogen	5850
John Nitrogen	6000
John Phosphorus	6150
John Sulfur	6300
John Silicon	6450
John Boron	6600
John Carbon	6750
John Nitrogen	6900
John Phosphorus	7050
John Sulfur	7200
John Silicon	7350
John Boron	7500
John Carbon	7650
John Nitrogen	7800
John Phosphorus	7950
John Sulfur	8100
John Silicon	8250
John Boron	8400
John Carbon	8550
John Nitrogen	8700
John Phosphorus	8850
John Sulfur	9000
John Silicon	9150
John Boron	9300
John Carbon	9450
John Nitrogen	9600
John Phosphorus	9750
John Sulfur	9900
John Silicon	10050
John Boron	10200
John Carbon	10350
John Nitrogen	10500
John Phosphorus	10650
John Sulfur	10800
John Silicon	10950
John Boron	11100
John Carbon	11250
John Nitrogen	11400
John Phosphorus	11550
John Sulfur	11700
John Silicon	11850
John Boron	12000
John Carbon	12150
John Nitrogen	12300
John Phosphorus	12450
John Sulfur	12600
John Silicon	12750
John Boron	12900
John Carbon	13050
John Nitrogen	13200
John Phosphorus	13350
John Sulfur	13500
John Silicon	13650
John Boron	13800
John Carbon	13950
John Nitrogen	14100
John Phosphorus	14250
John Sulfur	14400
John Silicon	14550
John Boron	14700
John Carbon	14850
John Nitrogen	1500