The Hillsborough Recorder.

J. D. CAMERON, EDITOR AND PROPRIETOR. TRUTH FEARS NO FOE, AND SHUNS NO SCRUTINY. (TERMS---$2 00 A YEAR, INVARIABLY IN ADVANCE.

No. Series---Vol. 2. No. 25--- HILLSBOROUGH, N. C., SEPTEMBER 16, 1874. ---Old Series, Vol. 54.

TAKE SIMMONS LIVER REGULATOR

THE FAVORITE HOME REMEDY

THIS unrivalled Medicine is warranted not to contain a single particle of Mercury, or any injurious mineral substance, but is

PURELY VEGETABLE.

Containing those Southern Roots and Herbs which an all-wise Providence has placed in countries where Liver Diseases most prevail. *It will cure all Diseases caused by Derangement of the Liver and Bowels.*

Simmons' Liver Regulator or Medicine,

is eminently a Family Medicine and by being kept ready for immediate use will save many an hour of suffering and many a dollar in time and Doctors' bills.

After over Forty Years' trial it is still receiving the most unqualified testimonials to its virtues from persons of the highest character and responsibility. Eminent physicians commend it as the most

EFFECTUAL SPECIFIC

For Dyspepsia or Indigestion.

Armed with this ANTIDOTE, all climates and changes of water and food may be faced without fear. As a Remedy in

Malarious Fevers, Bowel Complaints, Restlessness, Jaundice, Nausea,

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It is the cheapest, Purest and Best Family Medicine in the World!

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Macon, Ga., and Philadelphia.

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Feb. 14.

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FLUID EXTRAC

BUCHU!

The only known remedy for

BRIGHT'S DISEASE,

And a positive remedy for

Gout, Gravel, Strictures,

Diabetes, Dyspepsia,

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Nonretention or Incontinence of Urine, Irritation of the

BLADDER & KIDNEYS.

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Promptly Cures all Diseases of the

Bladder, Kidneys, and Dropsical Swellings,

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Use No Matter What the Age!

You need not wait to see the effects of Kearney's Fluid Extract Buchu is worth more than all other Buchus combined.

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A Pamphlet in attendance for answer correspondence and give advice gratis.

Send Stamp for Pamphlet, free.

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Nervous and Debilitated

OF BOTH SEXES.

No Charge for Advice and Consultation.

Dr. J. H. DYOTT, graduate of fifteen Medical Colleges, Philadelphia, author of several valuable works, etc., consulted on all diseases of the Sexual or Urinary Organs, (which he has made a special study) either in male or female, no matter from what cause originating, and of how long standing. A practice of 20 years enables him to treat diseases with success. Cures guaranteed. Charges reasonable. Those at a distance can be cured at their dwellings, symptoms and enclosing stamp to prepay postage.

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PRATT'S ASTRAL OIL

Absolutely safe. Perfectly odorless. Always uniform. Illuminating qualities superior to gas. Burns in any lamp without danger of exploding or catching fire. Manufactured expressly to displace the use of Kerosene and the great ills. Its safety under every possible test, and its perfect burning qualities are proved by its continued use in over 50,000 families.

Millions of gallons have been sold and no accident—directly or indirectly—has ever occured from burning, storing or handling it.

The Insurance Companies and Fire Commissioners throughout the country recommend the Astral as the safest oil when lamps are used. Send for circular. For sale at retail by the trade generally, and at wholesale by the proprietors, CHAS. PRATT & CO., 108, Fulton street, New York.

FINANCES OF ORANGE COUNTY.

STATEMENT of the Receipts and Disbursements of the County funds for the year ending 1st September 1874:

Special Tax on Real and Personal Property and Poll,		$12,107 28
General Tax on Real and Personal Property,		4,632 14
Poll Tax for support of Poor,		1,017 60
Rail Road Tax,		308 79
Retailers License Tax,		275 00
Merchants and other dealers,		853 44
Quarterly tax on Spirits,		231 54
Hotels and Restaurants,		18 15
Insurance Companies,		22 25
Tobacco Warehouses,		43 25
Support of Lunatics from State Treasurer,		389 00
Bastardy Fines,		406 00
Marriage License,		75 84
Amount received from sale of old lumber,		4 85
		$20,489 95
Amount paid on old debt and current expenses,	$14,480 58	
" Supplies to Poor House,	1,582 28	
" Paid County Commissioners,	510 31	
" County Jail,	601 33	
" Repairs on Jails,	154 26	
" Clerk Commissioners,	397 05	
" Errors in listing Taxes,	84 05	
" Insolvents,	253 00	
" Exemptions from poll tax,	44 00	
" Insolvents Little River Township 1872,	4 00	
" Insolvents Chapel Hill Township 1872,	51 00	
" Extra allowance to Clerk Superior Court, by order of Court,	225 00	
" Support of Lunatics,	380 00	
" Sheriff's Commissions,	916 20	
" Extra allowance to Sheriff,	200 00	
" Treasurers Commissions,	472 91	$20,196 06

JOHN LAWS, *Clerk.*

STATEMENT of the Receipts and Disbursements of the School Fund for the year ending July 1st 1874:

Amount brought forward from last settlement,		$7,686 92
Tax on Real and personal Estate,		1,898 28
Tax on Poll,		3,561 25
Tax on Rail Road,		36 88
State apportionment,		478 80
		$13,562 13
By Teachers Wages, Building, repairing &c	$6,092 85	
" Paid county Examiners,	12 00	
" Insolvents,	412 75	
" Disabled Polls,	77 00	
" Error in listing Property,	4 98	
" Insolvents in Little River Township 1872,	6 00	
" Insolvents in Chapel Hill Township 1872,	76 50	
" Sheriffs commissions,	244 45	
" Treasurers commissions,	152 62	
" Balance in hands of Treasurer,	6,555 00	$13,562 13

JOHN LAWS, *Clerk.*

sept. 9 4w.

FALL ELECTIONS.

The number of approaching political conventions and elections throughout the States indicates that for the next two months the American people will be much given to politics. The autumnal gubernatorial fight will be begun next week with the biennial State and Congressional election in Vermont, and on the 1st of October Monday the same programme is to be followed in Maine, Indiana, Ohio, Iowa and Nebraska, and others of minor importance in Georgia, South Carolina and Virginia close the month with an election for Congressmen and Governor, and on the second Tuesday in November, on which day thirty-seven States and Territories will hold elections, and over two hundred Representatives in Congress will be chosen. In twenty-one of the States officers are to be chosen and fifteen Governors are on the list. In the other States where State officers are to be chosen, such as Secretaries of State, Attorney Generals and Judges of the Supreme Court are to be elected. The Territories choose one Delegate each to the Forty-fourth Congress. Party Conventions have already been held in about one-third of the States. Democratic State Conventions have been held in five States. In Maine Joseph Titcomb was nominated for Governor. In Vermont the State ticket is headed by W. H. H. Bingham. In Indiana a State ticket headed by John B. Ned for Secretary of State, was nominated, and in Alabama, a State ticket headed by Geo. S. Houston for Governor, was put in the field. In Tennessee, James D Porter, Jr., was nominated for Governor. The Democrats of Illinois, Missouri, Ohio and Pennsylvania, held their Conventions on Wednesday last and now follow those of Arkansas, Massachusetts, Michigan, Nebraska, New Jersey and New York—all coming between now and the 23d of September.—*Wilmington Journal.*

Augusta, Ga., Sept. 3.—On the one hundredth and tenth ballot, the vote stood —Stephens, 20; Cumming, 173. The name of Cumming was withdrawn, and at half-past 4 o'clock this morning, the convention having been in session all night, a motion was made by Gen. Jenkins to make the nomination of Mr. Stephens unanimous. This was done at the request of Major Cumming, who appeared before the convention. Mr. Stephens was declared the nominee and the convention adjourned.

Small, ragged, barefooted boy to gallus colored gent with a valise—"Say boss, shall I carry your satchel for you?" Colored gent to small boy—"No, go way dare; I'se gittin' a quarter for carryin' dis down my self."

A STANDING ISSUE.

If reconstruction, after nine years' trial, has proved such an utter failure as Republicans now assert it to be, the fact shows the folly of letting that party botch the job again. Let the Federal Administration keep its hands off, and let the States work out their own salvation. No other power can do it for them.—*Chicago Tribune.*

We begin to think that it is the settled purpose of the Republican managers to keep the negro question open as long as that party continues in existence. The negroes have for nine years been the fuel that has supplied the Republican election fires. If, as appearances seem to indicate, the negro is to be used in the approaching elections and in the next Presidential campaign to fire the Northern hearts and to perpetuate the great sectional party, then indeed will there be good ground for the apprehension that the South is doomed to a never-ending agitation, and the country to all the evils of continued disunion. So long as the negroes can be used profitably by party managers, so long the conscienceless men will probably use them. A final closing up of the disturbing question would deprive them of an element that they have found useful in time of political need. Hence it may be their policy to keep it as a continuing issue for many years to come.

But may we not hope that the returning good sense of the American people and a revival of patriotic sentiment will at some not distant day rebuke and sweep away those bad men who are sacrificing country to party?—*Richmond Whig.*

The president has signed the following commissions: Adam Wood, Surveyor of Customs, Nashville, Tenn.; W. L. Byerson, Receiver of Public Moneys for a district of lands subject to sale at La Mesilla, New Mexico; Lawrence LaBoint, Register of Land Office at La Mesilla.

The Attorney-General has rendered a decision that the revised statutes of the United States do not materially change the rule existing previous to their passage relating to the collection of tonnage tax on American and foreign vessels in the ports of the United States. He is of the opinion that the law requires the payment of the tax once within one year by every vessel entering from any foreign port. Vessels from or to Mexico, the Sandwich Islands, the Society Islands, the British Provinces of North America, &c., which heretofore paid the tax under a different ruling, are embraced in the rule as above stated.

The ready money system—Dunn, or be done.

ORE KNOB COPPER MINES.

We clip from the Patriot and Herald, a paper printed at Marion, Va., which we have the pleasure of placing on our exchange list, the following extracts from notes of a visit to the above mines, by the senior editor of the Patriot. The account will repay perusal, and gives an insight into the mineral wealth of North Carolina. It would seem that others are sharp enough to discover and appropriate, stores, the existence of which is so stoutly denied by some here at home.

ORE KNOB,

as the mountain peak upon which the mine is situated is called, is situated in Ashe county N. C., 40 six miles southeast of Marion (the nearest railroad depot) and ten miles east of Jefferson, the county site of Ashe county. The existence of copper upon the Knob has been known for some twenty-five years, but the magnitude of the deposits was not suspected until the present company obtained possession of it. To show how little was suspected of its immense value, we will mention that it was sold in 1848 for the magnificent sum of eleven dollars, and was afterwards bought by Mr. John Martin, now a resident of Ashe county, for fifty dollars. It was worked on a small scale before the war by a Tennessee company, who had no works upon the ground, but hauled the ore by a round-about way to Wytheville for shipment. The present company, composed of Messrs. S. S. Clayton, Geo. Small, Jno. S. Williams, James Clayton, and others, all of the city of Baltimore, is incorporated with a working capital of three million dollars: and that sum is far short of the real value of the Knob, which contains, all things considered, one of the most valuable and extensive veins of copper ever discovered in America.

The vein of copper, which extends transversely through the Knob, is a true fissure, and has been traced a distance of nearly 1,200 feet. The depth of the vein is not known, as the deepest shaft yet sunk is 152 feet, and the ore is still beneath, and extends to an indefinite depth; 6 other veins have surely been worked down to any bottom. The width of the vein where crosscuts have been made is from twelve to fourteen feet; and it is safe that it will average at least ten feet in width. The ore will yield an average of twelve to twenty per cent. of copper. The immense value of the Ore Knob mine will be seen when we state, upon the authority of experienced miners, that a three foot vein of copper ore, yielding from 3 to 6 per cent. of copper, is considered a good paying vein.

Seven shafts have been sunk to the vein, the deepest of which is, as before stated, 152 feet. A gallery about 650 feet in length has been run through the vein. In sinking the shafts and running the gallery at least three hundred thousand dollars worth of ore has been taken out, which is now being worked up by the company. It sounds almost incredible that this vast amount of ore should have been taken out while merely opening the vein and preparing for mining, but the ore is there to speak for itself.

The company when they first commenced operations stocked a considerable quantity of the ore to market, but they have now erected extensive works for the extraction of the metal at the mine. The process of making copper is as follows: The ore is first crushed, and then ground to an impalpable powder; and then it is 'roasted' in furnaces for the purpose of driving off the sulphur which it contains. The copper is then extracted from the ore by the wet process, discovered and patented by Dr. T. Sterry Hunt of Boston, and Prof. Jas. Douglas Jr. of Quebec, Canada. This process, which is put into operation at Ore Knob for the first time on a large scale, is a very simple and economical method of extracting the metal and will, we think, be adopted universally when its merits become known, and will be a large source of revenue to the distinguished chemists who are its discoverers.

By the process of Professor Hunt and Douglas, the ore, after the 'roasting' process, is put in a bath of chloride of iron, made by mingling salt and copperas. This is thoroughly stirred and the copper is dissolved. After the copper is thoroughly dissolved the liquor is allowed to stand for some hours, in order to allow the heavier particles of matter to subside; then the liquor, with the copper in solution, is drawn off into tanks filled with scrap iron; the result is the precipitation of the copper on the iron in the shape of cement, or sponge copper. The liquor after giving up its copper, is used over again indefinitely. The company is shipping the cement copper to market at present; but as soon as furnaces can be erected for which preparations are now making, the copper will be refined at the mine and shipped to market in ingots. The present daily production of copper is about 1,500 pounds; the merchantable value of which is about $1,100. By the first of January next it is expected that the daily production will be 16,000 pounds, worth, at the present price of the metal, about $4,000. The company have at present about 125 men in their employ, and their payments amount to $6,000 monthly.

The first year's work the product could not pay the cost of mining, as the company had to open up the mine, erect buildings, and make all the necessary preparations for working on a large scale. The second year's work paid the cost of mining, and left a handsome profit. The third year's work will pay the cost of mining, and leave a profit of $100,000. The fourth year's work will pay the cost of mining, and leave a profit of $200,000. The fifth year's work will pay the cost of mining, and leave a profit of $300,000. The sixth year's work will pay the cost of mining, and leave a profit of $400,000. The seventh year's work will pay the cost of mining, and leave a profit of $500,000. The eighth year's work will pay the cost of mining, and leave a profit of $600,000. The ninth year's work will pay the cost of mining, and leave a profit of $700,000. The tenth year's work will pay the cost of mining, and leave a profit of $800,000. 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The one hundred and twenty-ninth year's work will pay the cost of mining, and leave a profit of $12,700,000. The one hundred and thirtieth year's work will pay the cost of mining, and leave a profit of $12,800,000. The one hundred and thirty-first year's work will pay the cost of mining, and leave a profit of $12,900,000. The one hundred and thirty-second year's work will pay the cost of mining, and leave a profit of $13,000,000. The one hundred and thirty-third year's work will pay the cost of mining, and leave a profit of $13,100,000. The one hundred and thirty-fourth year's work will pay the cost of mining, and leave a profit of $13,200,000. The one hundred and thirty-fifth year's work will pay the cost of mining, and leave a profit of $13,300,000. The one hundred and thirty-sixth year's work will pay the cost of mining, and leave a profit of $13,400,000. The one hundred and thirty-seventh year's work will pay the cost of mining, and leave a profit of $13,500,000. The one hundred and thirty-eighth year's work will pay the cost of mining, and leave a profit of $13,600,000. The one hundred and thirty-ninth year's work will pay the cost of mining, and leave a profit of $13,700,000. The one hundred and fortieth year's work will pay the cost of mining, and leave a profit of $13,800,000. The one hundred and forty-first year's work will pay the cost of mining, and leave a profit of $13,900,000. The one hundred and forty-second year's work will pay the cost of mining, and leave a profit of $14,000,000. The one hundred and forty-third year's work will pay the cost of mining, and leave a profit of $14,100,000. The one hundred and forty-fourth year's work will pay the cost of mining, and leave a profit of $14,200,000. The one hundred and forty-fifth year's work will pay the cost of mining, and leave a profit of $14,300,000. The one hundred and forty-sixth year's work will pay the cost of mining, and leave a profit of $14,400,000. The one hundred and forty-seventh year's work will pay the cost of mining, and leave a profit of $14,500,000. The one hundred and forty-eighth year's work will pay the cost of mining, and leave a profit of $14,600,000. The one hundred and forty-ninth year's work will pay the cost of mining, and leave a profit of $14,700,000. The one hundred and fiftieth year's work will pay the cost of mining, and leave a profit of $14,800,000. The one hundred and fifty-first year's work will pay the cost of mining, and leave a profit of $14,900,000. The one hundred and fifty-second year's work will pay the cost of mining, and leave a profit of $15,000,000. The one hundred and fifty-third year's work will pay the cost of mining, and leave a profit of $15,100,000. The one hundred and fifty-fourth year's work will pay the cost of mining, and leave a profit of $15,200,000. The one hundred and fifty-fifth year's work will pay the cost of mining, and leave a profit of $15,300,000. The one hundred and fifty-sixth year's work will pay the cost of mining, and leave a profit of $15,400,000. The one hundred and fifty-seventh year's work will pay the cost of mining, and leave a profit of $15,500,000. The one hundred and fifty-eighth year's work will pay the cost of mining, and leave a profit of $15,600,000. The one hundred and fifty-ninth year's work will pay the cost of mining, and leave a profit of $15,700,000. The one hundred and sixtieth year's work will pay the cost of mining, and leave a profit of $15,800,000. The one hundred and sixty-first year's work will pay the cost of mining, and leave a profit of $15,900,000. The one hundred and sixty-second year's work will pay the cost of mining, and leave a profit of $16,000,000. The one hundred and sixty-third year's work will pay the cost of mining, and leave a profit of $16,100,000. The one hundred and sixty-fourth year's work will pay the cost of mining, and leave a profit of $16,200,000. The one hundred and sixty-fifth year's work will pay the cost of mining, and leave a profit of $16,300,000. The one hundred and sixty-sixth year's work will pay the cost of mining, and leave a profit of $16,400,000. The one hundred and sixty-seventh year's work will pay the cost of mining, and leave a profit of $16,500,000. The one hundred and sixty-eighth year's work will pay the cost of mining, and leave a profit of $16,600,000. The one hundred and sixty-ninth year's work will pay the cost of mining, and leave a profit of $16,700,000. The one hundred and seventieth year's work will pay the cost of mining, and leave a profit of $16,800,000. The one hundred and seventy-first year's work will pay the cost of mining, and leave a profit of $16,900,000. The one hundred and seventy-second year's work will pay the cost of mining, and leave a profit of $17,000,000. The one hundred and seventy-third year's work will pay the cost of mining, and leave a profit of $17,100,000. The one hundred and seventy-fourth year's work will pay the cost of mining, and leave a profit of $17,200,000. The one hundred and seventy-fifth year's work will pay the cost of mining, and leave a profit of $17,300,000. The one hundred and seventy-sixth year's work will pay the cost of mining, and leave a profit of $17,400,000. The one hundred and seventy-seventh year's work will pay the cost of mining, and leave a profit of $17,500,000. The one hundred and seventy-eighth year's work will pay the cost of mining, and leave a profit of $17,600,000. The one hundred and seventy-ninth year's work will pay the cost of mining, and leave a profit of $17,700,000. The one hundred and eightieth year's work will pay the cost of mining, and leave a profit of $17,800,000. The one hundred and eighty-first year's work will pay the cost of mining, and leave a profit of $17,900,000. The one hundred and eighty-second year's work will pay the cost of mining, and leave a profit of $18,000,000. The one hundred and eighty-third year's work will pay the cost of mining, and leave a profit of $18,100,000. The one hundred and eighty-fourth year's work will pay the cost of mining, and leave a profit of $18,200,000. The one hundred and eighty-fifth year's work will pay the cost of mining, and leave a profit of $18,300,000. The one hundred and eighty-sixth year's work will pay the cost of mining, and leave a profit of $18,400,000. The one hundred and eighty-seventh year's work will pay the cost of mining, and leave a profit of $18,500,000. The one hundred and eighty-eighth year's work will pay the cost of mining, and leave a profit of $18,600,000. The one hundred and eighty-ninth year's work will pay the cost of mining, and leave a profit of $18,700,000. The one hundred and ninetieth year's work will pay the cost of mining, and leave a profit of $18,800,000. The one hundred and ninety-first year's work will pay the cost of mining, and leave a profit of $18,900,000. The one hundred and ninety-second year's work will pay the cost of mining, and leave a profit of $19,000,000. The one hundred and ninety-third year's work will pay the cost of mining, and leave a profit of $19,100,000. The one hundred and ninety-fourth year's work will pay the cost of mining, and leave a profit of $19,200,000. The one hundred and ninety-fifth year's work will pay the cost of mining, and leave a profit of $19,300,000. The one hundred and ninety-sixth year's work will pay the cost of mining, and leave a profit of $19,400,000. The one hundred and ninety-seventh year's work will pay the cost of mining, and leave a profit of $19,500,000. The one hundred and ninety-eighth year's work will pay the cost of mining, and leave a profit of $19,600,000. The one hundred and ninety-ninth year's work will pay the cost of mining, and leave a profit of $19,700,000. The two hundredth year's work will pay the cost of mining, and leave a profit of $19,800,000. The two hundred and first year's work will pay the cost of mining, and leave a profit of $19,900,000. The two hundred and second year's work will pay the cost of mining, and leave a profit of $20,000,000. The two hundred and third year's work will pay the cost of mining, and leave a profit of $20,100,000. The two hundred and fourth year's work will pay the cost of mining, and leave a profit of $20,200,000. The two hundred and fifth year's work will pay the cost of mining, and leave a profit of $20,300,000. The two hundred and sixth year's work will pay the cost of mining, and leave a profit of $20,400,000. The two hundred and seventh year's work will pay the cost of mining, and leave a profit of $20,500,000. The two hundred and eighth year's work will pay the cost of mining, and leave a profit of $20,600,000. The two hundred and ninth year's work will pay the cost of mining, and leave a profit of $20,700,000. The two hundred and tenth year's work will pay the cost of mining, and leave a profit of $20,800,000. The two hundred and eleventh year's work will pay the cost of mining, and leave a profit of $20,900,000. The two hundred and twelfth year's work will pay the cost of mining, and leave a profit of $21,000,000. The two hundred and thirteenth year's work will pay the cost of mining, and leave a profit of $21,100,000. The two hundred and fourteenth year's work will pay the cost of mining, and leave a profit of $21,200,000. The two hundred and fifteenth year's work will pay the cost of mining, and leave a profit of $21,300,000. The two hundred and sixteenth year's work will pay the cost of mining, and leave a profit of $21,400,000. The two hundred and seventeenth year's work will pay the cost of mining, and leave a profit of $21,500,000. The two hundred and eighteenth year's work will pay the cost of mining, and leave a profit of $21,600,000. The two hundred and nineteenth year's work will pay the cost of mining, and leave a profit of $21,700,000. The two hundred and twentieth year's work will pay the cost of mining, and leave a profit of $21,800,000. The two hundred and twenty-first year's work will pay the cost of mining, and leave a profit of $21,900,000. The two hundred and twenty-second year's work will pay the cost of mining, and leave a profit of $22,000,000. The two hundred and twenty-third year's work will pay the cost of mining, and leave a profit of $22,100,000. The two hundred and twenty-fourth year's work will pay the cost of mining, and leave a profit of $22,200,000. The two hundred and twenty-fifth year's work will pay the cost of mining, and leave a profit of $22,300,000. The two hundred and twenty-sixth year's work will pay the cost of mining, and leave a profit of $22,400,000. The two hundred and twenty-seventh year's work will pay the cost of mining, and leave a profit of $22,500,000. The two hundred and twenty-eighth year's work will pay the cost of mining, and leave a profit of $22,600,000. The two hundred and twenty-ninth year's work will pay the cost of mining, and leave a profit of $22,700,000. The two hundred and thirtieth year's work will pay the cost of mining, and leave a profit of $22,800,000. The two hundred and thirty-first year's work will pay the cost of mining, and leave a profit of $22,900,000. The two hundred and thirty-second year's work will pay the cost of mining, and leave a profit of $23,000,000. The two hundred and thirty-third year's work will pay the cost of mining, and leave a profit of $23,100,000. The two hundred and thirty-fourth year's work will pay the cost of mining, and leave a profit of $23,200,000. The two hundred and thirty-fifth year's work will pay the cost of mining, and leave a profit of $23,300,000. The two hundred and thirty-sixth year's work will pay the cost of mining, and leave a profit of $23,400,000. The two hundred and thirty-seventh year's work will pay the cost of mining, and leave a profit of $23,500,000. The two hundred and thirty-eighth year's work will pay the cost of mining, and leave a profit of $23,600,000. The two hundred and thirty-ninth year's work will pay the cost of mining, and leave a profit of $23,700,000. The two hundred and fortieth year's work will pay the cost of mining, and leave a profit of $23,800,000. The two hundred and forty-first year's work will pay the cost of mining, and leave a profit of $23,900,000. The two hundred and forty-second year's work will pay the cost of mining, and leave a profit of $24,000,000. The two hundred and forty-third year's work will pay the cost of mining, and leave a profit of $24,100,000. The two hundred and forty-fourth year's work will pay the cost of mining, and leave a profit of $24,200,000. The two hundred and forty-fifth year's work will pay the cost of mining, and leave a profit of $24,300,000. The two hundred and forty-sixth year's work will pay the cost of mining, and leave a profit of $24,400,000. The two hundred and forty-seventh year's work will pay the cost of mining, and leave a profit of $24,500,000. The two hundred and forty-eighth year's work will pay the cost of mining, and leave a profit of $24,600,000. The two hundred and forty-ninth year's work will pay the cost of mining, and leave a profit of $24,700,000. The two hundred and fiftieth year's work will pay the cost of mining, and leave a profit of $24,800,000. The two hundred and fifty-first year's work will pay the cost of mining, and leave a profit of $24,900,000. The two hundred and fifty-second year's work will pay the cost of mining, and leave a profit of $25,000,000. The two hundred and fifty-third year's work will pay the cost of mining, and leave a profit of $25,100,000. The two hundred and fifty-fourth year's work will pay the cost of mining, and leave a profit of $25,200,000. The two hundred and fifty-fifth year's work will pay the cost of mining, and leave a profit of $25,300,000. The two hundred and fifty-sixth year's work will pay the cost of mining, and leave a profit of $25,400,000. The two hundred and fifty-seventh year's work will pay the cost of mining, and leave a profit of $25,500,000. The two hundred and fifty-eighth year's work will pay the cost of mining, and leave a profit of $25,600,000. The two hundred and fifty-ninth year's work will pay the cost of mining, and leave a profit of $25,700,000. The two hundred and sixtieth year's work will pay the cost of mining, and leave a profit of $25,800,000. The two hundred and sixty-first year's work will pay the cost of mining, and leave a profit of $25,900,000. The two hundred and sixty-second year's work will pay the cost of mining, and leave a profit of $26,000,000. The two hundred and sixty-third year's work will pay the cost of mining, and leave a profit of $26,100,000. The two hundred and sixty-fourth year's work will pay the cost of mining, and leave a profit of $26,200,000. The two hundred and sixty-fifth year's work will pay the cost of mining, and leave a profit of $26,300,000. The two hundred and sixty-sixth year's work will pay the cost of mining, and leave a profit of $26,400,000. The two hundred and sixty-seventh year's work will pay the cost of mining, and leave a profit of $26,500,000. The two hundred and sixty-eighth year's work will pay the cost of mining, and leave a profit of $26,600,000. The two hundred and sixty-ninth year's work will pay the c