WHAR DEW I CUM IN?"

(Being the Soliloguy of a Farmer on the Free Raw Sugar Question.)

"Thar's a mighty lot er talkin' about farmers 'n thar rights, 'N the wonderful prosperity thet beet growin' invites. Thar's a heap er foolish crowin' 'n the 'beats' begin ter shout 'n holler fer the Tariff ter keep free raw sugar out! But I notis thet the beet-producin' farms are very few, An' the farmers through the country ain't got much ef it ter dew. The hull land ain't a-raisin' beets, 'n ain't goin' ter begin, Beet growin's right fer sum, I guess-but, whar dew I cum in?

The farmer gits four dollars now fer every ton o' beets-A hansom price, I must allow-but hidin' sum deceits. Beet sugar manyfacterers admit es they hev found Thet "granylated" costs 'em sumthin' like tew cents a pound. In fact thet leaves a profit on which they'd greatly thrive-And-if it kin be sold fer three, why should we pay 'em FIVE? It seems ter me es thet's a game thet's mighty like a skin-But-if that's any benefit-waal,-what dew I cum in?

When Uncle Sam's in want o' cash we're glad ter help him out, 'N we'll stand all the taxes thet are needed, never doubt, But when his pocket-book's well lined an' nary cent he lacks, Et seems ter me his duty's ter repeal thet sugar tax. Them fellers wot is interested sez its to protect The beet-producin' farmer thet the duty they collect, But I guess thet explanation es a little bit too thin-The sugar maker,-he's all right ;-but-whar dew we cum in?

Take off raw sugar duty an' the price will quickly fall, To everybody's benefit, fer sugar's used by all. The poor will bless the Government thet placed it in thar reach-('n millions of our citizens free sugar now beseech) The dealer 'll be delighted-less expenditure fer him-More demand 'n bigger profits-which at present are but slim. An' the farmer 'll be as well paid as he ever yet hes ben-But he'll buy his sugar cheaper-thet's whar he an' I'll cum in.

Now, what's the sense er reason of the sugar tax to-day, When our treasury's a-bulgin' an' we hev no debts ter pay? The duty on raw sugar's Fifty million every year-An' the people's got ter pay it—thet's a fact thet's very clear. Fifty million! Great Jerusha! Ter protect beet magnates, too. Why should they tax ALL the people—just ter help a scattered FEW? And the FEW? Beet-sugar MAKERS! Don't it really seem a sin Thus ter help an' fill thar coffers? Whar dew you an' I cum in?

The farmer growin' beets hes got a contract price fer years,-Free raw sugar wouldn't hurt him, an' of it he hes no fears. But mebbe, like myself-he's also growing fruit so nice-Ter preserve it-at a profit-he needs sugar-at a price! The repealing of the duty surely cuts the price in two-Thet'll make a mighty difference, neighbor, both ter me an' you! Let the sugar manyfactrer make such profits as he kin-Ter him it may seem right enuff-but whar dew I cum in?

An' I ain't a-goin' ter swaller all the argyments they shout Thet the farmers need protection-an' must bar raw sugar out. Common sense is plainly showin' that the people in the land Want raw sugar free in future—an' its freedom will demand. 'Tis a tax no longer needed—hateful to the public view,— Taxing millions of our people to enrich a favored few. They can't blind me any longer with the foolish yarns they spin.-While they're busy makin' money-whar dew you and I come in?

I'm a-goin' ter keep on hustlin', talkin', pleadin' with my frends,-Ain't no sense in lettin' others gain thar selfish privet ends. I'm a-goin' ter write ter-morrer to my Congressman 'nd say Thet he oughter do his best ter kill that tax without delay! Feller-farmers, do your utmost-whether you grow beets or not To repeal the tax on sugar-you can but improve your lot! Cheaper sugar helps your pocket, greater blessings you can win-When we've three-cent granylated-that's whar you an' I come in!"

The Lincoln Eye and Ear Infirmary diteh. Successfully treats all curable diseases and inlong as he doesn't know it. juries of the

Versatile Nicolay

The late John G. Nicolay was a man of many and varied accomplishments. Beginning his career as a clerk in a country store, he became successively a printer, editor, pub-lisher and proprietor of a newspaper, a private secretary, a diplomat and an author. Besides, he was an accomplished linquist, a connoisseur of music and art and something of a poet. As to his part in the preparation of the biography of Lincoln, which was jointly the work of Mr. Nicolay and John Hay, the latter is credited with the graceful explanation that he did half and Mr. Nicolay the other half.

Hero of Memphis Dead.

Father Aloysius Wiever, a Franciscan priest, who died in the Santa Barbara mission, in southern California, on the morning made memorable by the death of President McKinley, was the man who, in 1878, earned the title of "the hero of Memphis." He was a native of Vreden, Germany, having been born sixty-three years ago. He came to this country when 20 years old. In 1870 he removed to St. Louis, and in 1873, when the plague of yellow fever broke out in Memphis, he voluntarily went to the stricken city and remained through the plague, rendering assistance alike to white and black.

CANADA'S CAPITAL AROUSED. Never Was There Such Excitement-Physicians' Association Trying to Explain.

Ottawa, Canada, Nov. 25th .- This city is stirred up as never before. Some seven years ago the local papers published an account of a man named George H. Kent of 408 Gilmour street, who was dying of Bright's Disease and who at the very last moment after several of our best physicians had declared he couldn't live twelve hours, was saved by Dodd's Kidney Pills.

People who know how low Mr. Kent was refused to believe that he was cured permanently and the other day in order to clinch the matter the papers published the whole case over again and backed up their story by sworn statements made by Mr. Kent, in which he declares most positively that in 1894 he was given up by the doctors and that Dodd's Kidney Pills and nothing else saved him, and further that since the day that Dodd's Kidney Pills sent him back to work seven years ago, he has not lost a single minute from his work. (He is a printer in the American Bank Note

CANAL COMMISSION REPORT Nicaragua Route Is the Best and Cheapest. COST ABOUT \$189,864,062.

By the Panama Route the Cost Is Estlmated at \$253,374,858, and in Addition the Canal Concession Would Cost the United States \$109,141,000.

The Interoceanic Canal Commission's report is in favor of the Nicaragua route and it will be submitted to Congress before the holiddays. Here is the report in full:

is the report in full: The investigations of this commission have shown that the selection of "the most feasible and practicable route" tor an isthmian canal must be made betwich the Nicaragua and Panama locations. Furthermore, the complete problem in-volves both the sea level plan of canal and that with locks. The Panama route alone is feasible for a sea level canal, al-though both are entirely practicable and feasible for a canal with locks. The time required to complete a sea level canal on the Panama route, probably more than twice that needed to build a canal with locks, excludes it from favorable consideration, aside from other serious features of its construction. It is the conclusion of this commission, therefore, that a plan of canal with locks, reveals some points of similarity. Both routes ross the continental divide less than ten miles from the Pacific Ocean, the Pana-ma summit being about double the height of that in Nicaragua. Both Routes Require Costly Dams.

Both Routes Require Costly Dams.

Both Routes Require Costly Dams. For more than half its length the loca-tion of each route on the Atlantic side is governed by the course of a river, the flow from whose drainage basin is the only source of water supply for the pro-posed canal; and the summit levels, dif-fering about twenty feet in elevation-Panama being the lower-are formed by lakes, natural in the one case and arti-ficial in the other, requiring costly dams and water ways for their regulation and for the impounding of surplus waters to reduce the effect of floods and meet op-erating demands during low water sea-sons. The investigations made in con-nection with the regulations of Lake Nicaragua have demonstrated that the lake affords an inexhaustible water sup-ply for the canal by that route. The in-tital proposition, on the other hand, for the Panama route, is to form Lake Bohlo so as to yield a water supply for a traffic of 10,000,000 tons, which can be supple-mented when needed by an amount suff-cient for more than four times that traffic by fneans of the Alhajuela reser-voir. For all practical purposes this may be considered an unlimited supply for the Panama route. So far as the practical operation of a ship canal is concerned, therefore, the water supply features on both lines are satisfactory. The difficulties disclosed and likely to be encountered in the construction of the dams are less at Conchuda, on the Nica-ragua line, than at Bohlo, on the Pana-ma route. Both dams, however, are

practically one. As a rule, distributed work affords a greater number of avail-able points of attack, contributing a quick a completion, but in either of these cases such difficulties as may exist can be successfully met with suitable organi-zation and efficient appliances.

Labor Scarce There.

The time required for constructing the Nicaragua Canal will depend largely on the promptness with which the requisite force of laborers can be brought to Nica-ragua, housed and organized with the loforce of laborers can be brought to Nica-ragua, housed and organized with the lo-ca lons of heaviest work along the route. The cut through the divide west of the lake probably will require the longest time of any single feature of construc-tion. It contains 18,000,000 cubic yards of earth and rock execration, or a little less than 10 per cent of the total work of all classes included. With adequate force and plant this commission estimates that it can be completed in four years. This 'ndicates, under reasonable allowance for ordinary delays, if force and plant enough were obtainable, to secure a practically concurrent execution of all portions of work on the route the com-pletion of the entire work might be exe-cuted within six years after its being started, exclusive of the two years esti-mated for the period of preparation. The securing and organizing of the great force of laborers needed, largely foreign-ers, so as to adjust the execution of the various portions of the work to such a definite program of close fitting parts in a practically unpopulated tropical country involves unusual difficulties and would prolong the time required for com-pletion. The greatest single feature of work on the Panama route is the excava-tion in the Culchar section, amounting to about \$42,000,000 cubic yards of hard tion in the Culebra section, amounting to about 42,000,000 cubic yards of hard clay, much of which is classed as soft rock, nearly 45 per cent of all classes of material to be removed.

Eight Years Required.

It is estimated that this cut can be completed in eight years, with allowance for ordinary delays, but exclusive of a two-year period for preparation and for unforeseen delays, and that the remain-der of the work can be finished within the same period. The great concentra-tion of work on this route and its less amount will require a smaller force of laborers than on the Nicaragua route. Hence the difficulties and delays involved in securing them will be correspondingly diminished. The total length of the Nica-ragua route, from sea to sea, is 183,06 in securing them will be correspondingly diminished. The total length of the Nica-ragua route, from sea to sea, is 133.06 miles, while the total length of the Panama route is 49.09 miles. The length in standard canal section, and on the harbors and entrances, is 73.78 miles for the Nicaragua route and 36.41 miles for the Nicaragua route and 36.41 miles for the Nicaragua route and 36.41 miles for the Anama route. The length of sailing while that in Lake Bohio is 12.68 miles. That portion of the Nicaragua route in the canalized San Juan is 39.37 miles. The preceding physical features of the two to be done in the construction of water-ways along the two routes. The esti-mated cost of constructing the canal on the Nicaragua route is \$45,630,704 more Canal, omitting the cost of seculifug the hatter property. This sum measures the difference in the magnitude of the ob-struction of the two canals and covers all physical considerations, such as the presence of natural harbors, the presence or or absence of a railroad, and the amount of work remaining to be done. The esti-mated annual cost of maintaining and operating the Nicaragua could is \$1,350, 600 greater than the corresponding charges for the Panama Canal.

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Colombia Not Free.

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States Must Be Compensated.

In each case there must be added the cost of obtaining the use of the terri-tory to be occupied and such other privia printer in the American Bank Note
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EYE, EAR, NOSE and THROAT, BLINDNESS, DEAFNESS and CATARRH.

Contagious and incurable cases not admit ted. Patients boarded, nursed and treated ers of inquiry promptly answered.

DRS. GARTEN & COOK, Oculists and Aurists in attendance. Lincoln.Neb.

When Apswering Advertisements Kindly Mention This Paper.

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The local physicians have made the case of Kent and Dodd's Kidney Pills There is no trick in dyeing. You can the subject of discussion at several of do it just as well as any one if you use the private meetings of their associa-PUTNAM FADELESS DYES. Boiling tion. the goods for half an hour is all there

> Helen Gould's Vasar Gite. Miss Helen Miller Gould has given to Vassar college two scholarships of \$10,000 each for the benefit of graduates of the Tarrytown high school and of the Washington Irving high school at Irvington, N. Y.

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ways at both locations present no seri-ous difficulties. The advantages in the design and construction of the dams are in favor of the Nicaragua route. The system of regulation at Lake Bohio con-sists of the discharge of water over the crest of a weir, as the lake level rises under the influence of floods in the Chargres River. The plan of regulating the level of Lake Nicaragua is less sim-ple, though perfectly practicable. It in-volves the operation of movable gates at such times and to such extent as the rainfall on the lake basin may require. The experience and judgment of the op-erator are essential elements to effective regulation of this lake. The regulation of Lake Bohio is automatic. The only means of transportation now found on the Nicaragua route are the narrow gauge Sillco Lake Railroad, about six miles in length, and the limited naviga-tion of San Juan River and lake; but the Nicaraguan Government is now building a railroad along the beach from Grey-town to Monkey Point, about forty-five miles to the northward, where it pro-poses to establish a commercial port. By means of a pler in the area protect-ed by the point goods and material for canal purposes can readily be landed and transported by rail to Greytown. Such plers are in constant use on our Pacific coast. This railroad and port would be of great value during the pe-riod of preparation and harbor construc-tion, and should materially shorten that period. period. Panama Has Railroad in Operation.

A well equipped railroad is in opera-tion along the entire length of the Pana-ma route, and existing conditions there ma route, and existing conditions there afford immediate accommodation for a large force of laborers. The Nicaragua route has no natural harbor at either end. At both the Atlantic and Pacific terminal, however, satisfactory harbors may be created by the removal of ma-terial at low prices and by the construc-tion of protective works of well estab-lished design. An excellent roadstead, protected by islands, already exists at Panama, and no work need be done there for either harbor construction or main-tenance. At Colon, the Atlantic termin-us of the Panama route, a serviceable harbor already exists. It has afforded harbor accommodations for many years, but is open to northers, which a few times in each year are liable to damage ships or force them to put to sea. Con-siderable work must be done there to create a suitable harbor at the entrance of the canal, which can be easily entered and will give complete protection to ship-ping lying within. **Excevation Work Compared.** afford immediate accommodation for a The Nicaragua route lies in a region of sparse population and not in a path-way of much trade or movement of peo-ple. Conditions productive of much sick-ness do not exist. On the other hand, a considerable population has long existed on the Panama route and it lies on a pathway of comparatively large trade, along which currents of moving people from infected places sometimes converge, thus creating conditions favorable to

Excavation Work Compared.

Excavation Work Compared. The completion of the harbors, as planned for both routes, would yield but little advantages to either, but the bal-ance of advantages, including those of maintenance and operation, is probably in favor of the Panama route. The ex-istence of a harbor at each terminus of the Panama route and a line of railroad across the isthmus will make it practi-cable to commence work there, after the concessions are acquired, as soon as the necessary plant can be collected and put in place and the working force organized. This period of preparation is estimated at one year. In Nicaragua this period is estimated at two years, so as to include also the construction of working harbors and terminal and railroad facilities. The work of excavation on the Nica-ragua route is distributed; it is heaviest near Conchuda, at Tamberoito and in the divide west of the lake. On the Panama route it is largely concentrated in the Culebra and Emperador cuts, which are

Culebra and Emperador cuts, which are

A cheap and rapid method for concentrating the enormous quantities of blood collecting in abattoirs has been invented recently. The blood is injected into an oven-shaped chamber, open at the top, and brought into contact with a current of hot air ascending from below. All the water is evaporated in this manner, and the blood powder is carried to the receiving ities which are not ours. chamber. The product thus obtained is tasteless, and contains 78.4 per cent of digestible albumen.

the time required to pass drought only canals need be taken into account only as an element in the time required by vessels to make their voyage between terminal ports. Compared on this basis, the Nicaragua route is the more advan-tageous for all transisthmian commerce except that originating or ending on the west coast of South America. For the commerce in which the United States is most interested, that between our Pacific ports and Atlantic ports, European and American, the Nicaraguan route is short-er by one day. The same advantage ex-ists between our Atlantic ports the advan-tage of the Nicaragua route is nearly two days. For commerce between North Atlantic ports and the west coast of Atlantic ports and the west coast of South America the Panama route is shorter by about two days. Between gulf ports and the west coast of South America the saving is about one day. The Nicaraguan route would be the more favorable one for sailing vessels because favorable one for sailing vessels, because of the uncertain winds in the Bay of Panama. This is not, however, a ma-terial matter, as sailing ships are rapidterial matter, as sailing ships are rapid-ly being displaced by steamships. A canal by the Panama route will be sim-ply a means of communication between the two occans. The route has been a highway of commerce for more than 300 years, and a railroad has been in oper-ation there for nearly fifty years; but this has affected industrial changes but little, and the natural features of the country through which the route passes are such that no considerable develop-ment is likely to occur as a result of the construction and operation of a canal. In addition to its use as a means of com-munication between the two occans, a canal by the Nicaragua route would bring Nicaragua and a large portion of Costa Rica and other Central American states into close and easy communication with the United States and with Europe. The intimate business relations that with the office states and with Europe. The infinate business relations that would be established with the people of the United States during the period of construction by the expenditure of vast sums of money in these states, and the use of American products and manufac-tures would be likely to continue after the completion of the work, to the bene-fit of our manufacturing, agricultural

and other interests.

Nicaragua the Healthier.

thus creating conditions favorable to epidemics. Existing conditions indicate hygicnic advantages for the Nicaragua

hygienic advantages for the Nicaragua route, although it is probable that no less effective sanitary measures must be taken during construction in the one case than in the other. The cost of construct-ing a canal by the Nicaragua route and of completing the Panama Canal, with-out including the cost of acquiring the concessions from the different govern-ments, is estimated as follows:

Panama..... 144,233,358

Nicaragua :oute.

THE MINORITY REPORT.

George Morrison of the Canal Commission Favors Panama Route.

Following is a summary of the minority report of George S. Morrison of the Nic-aragua Canal Commission:

aragua Canal Commission: While concurring in the excellence of the greater part of the majority report, I was unable to accept the conclusions at which my colleagues have arrived. I ac-cept the location for the Nicaraguan Canal as one to which I can suggest no improvements. I consider that the esti-mate does not make enough provision for unknown conditions and contingencies.

The cost of the work on both the Nic-aragua and the Panama routes has been estimated at the same unit prices and with the addition of the same percentage to cover "Engineering, Police, Sanitation. and General Contingencies."

The excavation of the Panama Canal has been opened for nearly its entire length, and the character of the material to be removed can be examined in position.

On the Nicaragua route the character of material has been determined by bor-ings which, though unusually complete, do not give the definite information that is visible at Panama.

is visible at Panama. At Panama there are fair harbors at both ends of the canai that are fully ade-quate for all demands during construc-tion and connected by a railroad in high condition, the country is settled and many of the necessary accommodations for a large working force are there. Be-fore the eastern section of the Nicaragua Canal can be begun a harbor must be created at Greytown, convenient lines of transportation which do not now exist must be provided, as must also the means of housing and caring for a large labor-ing population, nearly all of which must be imported. The preliminary engineering has been

The preliminary engineering has been done at Panama and the general contin-gencies have been reduced to a minimum. Comparing modified estimates, the cost of completing the Fanama Canal would be \$67,060,000 less than the cost of building the Nicaragua Canal.

On the Panama route two concessions must be extinguished before such rights can be acquired. They are the contract of 1867, by which the Panama railroad holds its present rights, and the Wyse concessions, under which the French ca-nal companies have been operating.

The settlement with the French must be simply an extinguishment of their rights: the authority to build the canai must be derived from a new treaty with the republic of Colombia.

The Panama route has advantages over the Nicaragua route in cost of construc-tion, in cost of operation and in conven-lence when done, while its use is less likely to lead to local international com-plications. If the United States govern-ment is to build an isthmian canal the Panama route is the best.

The French rights must first be extin-guished, and whatever this government may pay for such extinguishment will be salvage to the French. If these rights cannot be extinguished the Nicaragua route is available. GEORGE S. MORRISON.

Steel Roofs.

SCRAPS.

A new patent steel roofing will shortly be placed on the market, and it is asserted that this product will completely displace galvanized iron for roofing purposes. 'The system of manufacture consists of steel strips bent cold in the press, the covering being formed of plain galvanized sheets bent defects than by the affectation of qual- back on the edges and locked into tubular rafters. Works for the manu-This year's harvest in the south of facture of this product on a large Ireland is stated to be the pest experi- scale are being constructed at Darl lington, England.

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is to it. Sold by druggists, 10c. package.

Few men have enough self-confi-

dence to enable them to ignore their

A good companion makes good com-

own mistakes.

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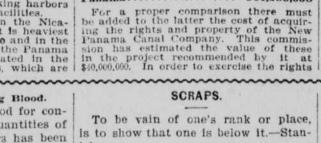
ideal home laxative. The combination is a simple and wholesome one, and the method of manufacture by the California Fig Syrup Company ensures that perfect purity and uniformity of product. which have commended it to the favorable consideration of the most eminent physicians and to the intelligent appreciation of all who are well informed in reference to medicinal agents.

Syrup of Figs has truly a laxative effect and acts gently without in any way disturbing the natural functions and with perfect freedom from any unpleasant after effects.

In the process of manufacturing, figs are used, as they are pleasant to the taste, but the medicinally laxative principles of the combination are obtained from plants known to act most beneficially on the system.



Method for Concentrating Blood.



To be vain of one's rank or place, is to show that one is below it .- Stan-

At all seasons of the year 5 o'clock in the morning is the coldest hour of

We are made ridiculous less by our

enced for a quarter of a century.

the twenty-four.