

4 Rockledge

Dec 12 - 1884

Dear Gardar: Prof. Colled has written a strong letter in Prof. Coulter's behalf. I hope he will "get there Eli" in behalf of the man, the college and the department of Biology. He is a rare teacher and in a line where you and Hilbert have little knowledge even if much inclination - I mean history, considering the plant in all its relationships.

Now as to Principal Rount;
(Your letter I just found on the floor 9 P.M. Friday - We have had a busy day, a precipitate labor (day) and Mrs. Brynton considerably exhausted, but out of danger I believe and doing well, so of course I have been busy and with only 2 hours sleep in 48.)

Mr. Rount is 39; taught his first in the Academy of his native town, 3 years; next at Leavenworth 7 years; third or fourth year here.

Genial kind, not interfering with good work, disposed to classical courses; prepared in college for Law (Harvard, Literary course) and took up teaching & accident. He is an exacting class teacher in classics; has taught only Latin here I think; a little political economy etc etc. He is an adept in the mint course and camin of High School management; has won his friendship, such teachers as he

Alembert W. Brayton, M. D.

MEDICAL CHEMIST.

+

CORNER PENNSYLVANIA AND OHIO STREETS,
INDIANAPOLIS, IND.

EXAMINATION OF URINE

Made.....188 , For.....

At request of Dr.....

PHYSICAL AND CHEMICAL CHARACTERS.

Total Quantity in Twenty-four Hours,

Color and Appearance,

Specific Gravity,

Reaction,

Albumen,

Sugar,

Uric Acid,

QUANTITY AND APPEARANCE OF DEPOSIT.

Urates,

Chlorides,

Sulphates,

Phosphates,

MICROSCOPIC APPEARANCES.

Crystals,

Anatomical Elements,

Casts,

Other Abnormal Forms,

Prof. Taylor has visited Cault's laboratory; he of course knows what well, it is needless to say that he regards Cault as all wise the man for the place

QUANTITATIVE EXAMINATION.

Urea in fluid oz.,

percentage of

Chlorine in fluid oz.,

"

Uric Acid in fluid oz.,

"

Sulphuric Acid in fluid oz.,

"

Phosphoric Acid in fluid oz.,

"

Sugar in fluid oz.,

"

Albumen in fluid oz.,

"

REMARKS.

at first estranged and is in high
esteem with his School Board, his
School, etc. Has prepared several
papers for college. Prepares Harvard.
In the club he rarely opens
his mouth - occasionally a jocular
remark. Has read one paper, "Whither"
- a review of present religious tendency,
also a paper on modern social con-
ditions, along the line of Ward's
Social Dynamics which it reflected.
Also a paper on Nihilism, made as
such papers must be by foreigners, from
Coake and magazine articles.

Mr. Brown is attentive and pro-
gressive, but I do not find him
scholarly in any sense in which one
might say the same of ~~Prof~~ ^{Dr} Foulerson or
say of Prof. Roberts. You can not get
information or response from him
on any or few of the subjects which
belong to the higher intellectual life
of the present. He writes with
considerable difficulty I think, and
but little; he has no fluency of
speech on immediate occasion. He
has made no public lecture, or
written no article for any purpose
except his club papers since in
the city as far as I know.

Art, in the sense of graphic
representation he ignores, in science
he has no love, and on the whole
regards science subjects as vastly
inferior to language and mathematics.

as a means of discipline. His idea of a high school is to make the subjects largely elective, and that he has carried out with a good degree of success.

Regarding your "forts", he is "not a preacher"; he is an orthodox Baptist, I understand; he has had "no experience in College affairs" except as a Harvard Student; he would I think "commend the respect of students" but not of his evolution, or have of any branch of knowledge, nor of Sunday lectures; - but of just running his business, treating everybody kindly, not interfering with the professors, and meeting every question frankly honestly and conscientiously. He would have no cronies, no intimates, he is not crusty.

He smiles and assents. He goes by the written law here, and never settles a question himself that can be referred to an existing custom, rule of the board or precedent. He has treated me with great kindness in sickness and health and there is no one except Coulter of those proposed who I think would do better than Mr. Frout. But he no more meets my views of a College President than ^{does} Mr. Smart & yet they say the latter is doing well - is a pusher from Pushville etc etc.

I should not be surprised if he is elected, as Mitchell likes him;

So does Ser. Woollen of this city - the Baptist Physician who warned Moss last summer. And so probably does Baptist Stetson. This may turn the scale. I wrote Coulter last night and should have gone to see him, could I have safely left home.

E. J. Halford - Journal - thinks Grant would be a good man, but tells me that his idea of a State U. Pres. is not a scholastic man, but an organizer and executive a la Smoot. I gave him all the points on Coulter and asked him to make a paragraph for D. Morrison's issue. I presume he will suppress half of them as there were more, and give Mr. R. a good show. He likes Coulter; I made them acquainted.

I guess that is about all. You may do worse than Mr. Grant. You could do for better. His family is a pleasant one - several little girls and a boy.

Yours Brewster

Alembert W. Brayton, M. D.
MEDICAL CHEMIST.

CORNER PENNSYLVANIA AND OHIO STREETS,
INDIANAPOLIS, IND.

+

EXAMINATION OF URINE

Made.....188 , For.....

At request of Dr.....

*Handled by
Brayton*

PHYSICAL AND CHEMICAL CHARACTERS.

Total Quantity in Twenty-four Hours,

Color and Appearance,

Specific Gravity,

Reaction,

Albumen,

Sugar,

Uric Acid,

QUANTITY AND APPEARANCE OF DEPOSIT.

Urates,

Chlorides,

Sulphates,

Phosphates,

MICROSCOPIC APPEARANCES.

Crystals,

Anatomical Elements,

Casts,

Other Abnormal Forms,

QUANTITATIVE EXAMINATION.

Urea in fluid oz.,

percentage of

Chlorine in fluid oz.,

"