Grand View, Douglas Co, Dakota
June 6, 1883

Prof. of Natural History
Yale University, M.A. Come

Sir, In breaking on Sec. 1
98. 63. My attention was drawn to
4 stones about the size of my head
perhaps 1/4 out of the ground
trying to indicate the position of
the Compass - the soil around
these was just like the soil and
other stones on the claim - as I
passing through they must have lain.
Then the hips -
as for the 25-30 stones on this land before flooding - I proceeded to take them out.

To my surprise I found other stones of a little smaller size under them to the number of 6 or 7.

After taking them out I cleared away the dirt underneath and found a Mess. Where I came upon 3 teeth - one of which I send.

Upon 3 teeth - one of which I send you for examination.

One of the teeth was either broken in two part, so I broke it in two taking it out - probably the latter as the inferior bone of these white and clean. It was about the same size as the one I send.

The other is about half an inch shorter than now found. The middle of the tooth is all ground, polished, differing from the one I found. The points had a white substance resembling bone dust, mixed with it. The absent equals properties I have not examined so as to know the depth of the tooth. It lies horizontally or in front and under it is the bone. The tooth is short. It is the edge, ground to that the...
The body was buried out, and that the fence was conscientious.

Any attempt to ascertain if I can the name of the
encinal B which the head was

A little later, this day and about 80 feet to the S.W., I found

number four of statues of the

time, characterized, near on the sur-

face; and 7 inches beneath and

the stones,中级 below test.

No ornament.

The piles of stones are on an elevation of land, day 20 Feb.
high and in the East of a 40 acre lake.

Very near the Western most pile of stones, the Men have been forming some fenced enclosure, though not a very large one. The stones are quite flat stones, and from 2 inches to 1 foot thick and from 2 to 3 inches square downwards. The stones are quite flat. I should think he built up 16 square feet of surface. The rock is limestone and I think may be as it is only from the effect of frost.

Now I am writing I may as well make additions to a letter.
I do not know. Discuss.

The head moves in fits.

The vessels in the eye move.

Moss the patient lives.

In the cerebral region.

The vessels in the eye move.

B Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z

in Z
and not the Kraken. It held there like a fork there. As a fork.

The tail was 4 inches long. As far as I could see towards the
hind legs, and held it with the near end to the end. Which is not
square but rounded. The edge is thin like a fish, but the fins
slippery (they are soft).

With thin tails and fish tails as quickly as a speckled trout.
Now and then, one dies and

ought to know, but they are always

become fished at last.

We hoped off our last oars

as fast as we could to the sea. -
I saw only by chance that I found some for examination. I was standing by the lake one warm May morning when I saw a great commotion in the water near the shore. On examination I found it to be these animals feeding on the same as fish. I took 3 of them from the water with my hand, and cleaned them (their) home, and they lived almost 2 weeks. Their color is black before and the back and indrawing it yellow on the sides of skating. Chicago.
The text appears to be a handwritten letter, but the handwriting is not legible enough for transcription.