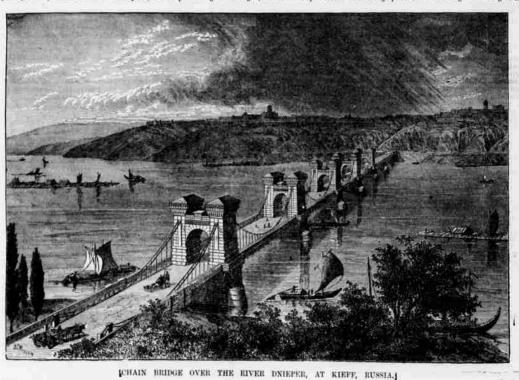
THE WEST SHORE.

THE GEOLOGICAL WORK OF HAYDEN SURVEY FOR THE PAST SUMMER. The necessity of a careful examination of the various geological formations in the field, and other surveys has been long felt. Such a work mided, was imperatively necessary, before on the formations could be established. The full states and a comprehensive classification of the formations could be established. The field at the beginning of the past season and continued his labors until its cless. The special motion is nucleasion as they are expected in succession as they are expected in allows of the sold such as the make critical casmination of the geological facts the formations could be established. The field at the beginning of the past season and continued his labors until its cless. The special makes critical casmination of the geological facts the formations of the past season and continued his labors until its cless. The special makes critical casmination of the geological facts the formations of the past season and continued his labors until its cless. The special mations in succession as they are expected to a single extending the trade of travel as woold enable him the makes critical casmination of the geological facts the formations of the past season and continued his labors until its cless. The special mations in succession as they are expected to a state ment of the seasons and the durat range core into the value of the travel to collect and study the fouries of the formations to a durat a sto with a for the trave and proteomological facts that have formation of the geological facts the travel as the study of the past season and the travel as the study of the past season and the travel as the study of the season and the state facts are previous the travel as the study of the season that date labors the whole length of the travel as the study of the season and the study of the state ment of the results of the state mation of the crystella provide the state of the travel as the study of the trave have the whole be exit formations of the cry chain and also on both solies of the Unita chain: to collect and study the fessile of these forma-tions in such detail as to settle, as far as pessi-ble, the questions of the natural and proper vertical limits of the formations, their geograph-ical range, their correlation with each other, and to define the paleontological characteristics of such

ble, the questions of the natural and proper vertical limits of the formations, their geographi-ical range, their correlation with each other and to derine the paleontological characteristic of each. He has pursued his researches with such suc-cess during the pass season, as to demonstrate the necessity of continuing this class of investi-gations by various lines of travel, aeross what is generally known as the grant Rocky mount-ain region; especially those pertions of it that

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