ing-squirrels, which they found to be well-flavored and tender. June 6th. Captain Lewis was now [rightly **] convinced that this river pursued a direction too far north for our route to the Pacific, and therefore resolved to return; but waited till noon to take a meridian altitude. The clouds, however, which had gathered during the latter part of the night, continued and prevented the observation. Part of the men were sent forward to a commanding eminence, six miles S. 70° W., from which they saw, at the distance of about 15 miles S. 80° W., a point of the south bluit of the river, which

mule-deer; and by way of experiment roasted some burrow-

Amer. Nat. IX. 1875, p. 148 seq. It was unknown to science till 1822. The bird Lewis here mentions is the sage-grouse, Centrocercus urophasianus.

²⁷ These are the other two of the Three Buttes or Sweet-grass hills, now separable by the eye from that one (Tower mountain) which had before intercepted the view of them. See text of July 19th, 1806.

³⁸ That is to say, if the Expedition was to explore the Missouri to its source. To bave followed up Maria's river and crossed the Continental Divide at Maria's Pass, would have been to discover the present route of the Creat Northern Railway, north of Flathead and Pend d'Oreille lakes, over to Clark's fork of the Columbia. But the glory of the "reat Falls—of Smith's, Dearborn's, Gallatin's Madison's, Jefferson's rivers—of nearly the whole Missouri above steamboat navigation—would not then have been Lewis and Clark's. This was worth striving for, even though it finally brought them to the worst possible point whence to reach the Columbia.