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BIBLIOGRAPHY OF THE LITERATURE RELATING TO THE TERTIARY GEOLOGY AND PALEONTOLOGY OF THE GREAT BASIN REGION OF THE UNITED STATES

Compiled by H. Ernestine Ripley

1920?
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Listed chronologically at the end
* under the several Great Basin states at the end.
Abstracts of most of the literature will be found in the
partial bibliographies at the end.
Cartography, see note at end.

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# Largely representative to and including 1918; but not ex-
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Williamson's Report was not published with the other parts of H.Ex.Doc.mo.129, in vol.18, pt.2 of House Executive Documents, although Williamson's and Blake's reports are listed in Table of Contents of vol.18 as "Pt.x" of "Vol.iii" of House Pacific Railroad Reports; this vol.iii was never issued, and Pacific Railroad Reports, Pts.vii, ix, x, which were to constitute it, appear subsequently in augmented form in Senate doc.

The date 1854 appearing in various bibliographies for Blake's Preliminary Report is an error; the date is probably 1855, but not earlier.


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Harvey E. Page, B.S., M.S., Ph.D., cont'd.

THE INFLUENCE OF THE WINTER PREVALENCE OF

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1. The influence of the winter prevalence of the United States on the geographic range of the vole, Microtus pennsylvanicus, in the Upper Great Plains, 1937-38.

2. The influence of the winter prevalence of the United States on the geographic range of the vole, Microtus pennsylvanicus, in the Upper Great Plains, 1937-38.

3. The influence of the winter prevalence of the United States on the geographic range of the vole, Microtus pennsylvanicus, in the Upper Great Plains, 1937-38.

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1. Coal, Gas, and Water are present in the area.

2. The potential for coal mining is high.

3. The area is suitable for gas production.

4. Water resources are abundant and of high quality.

5. The area is underlain by coal beds, which are presently unexplored.

6. The geology of the area is complex, with multiple coal seams and associated gas fractures.

7. The area is rich in mineral resources, including coal, gas, and water.

8. The area is accessible by road and rail, making it easy to transport resources.

9. The area is currently under development, with ongoing exploration and development activities.

10. The area is subject to ongoing environmental regulations and guidelines.

11. The area is a hub for the coal, gas, and water industries, with numerous related businesses and services.

12. The area is strategically located, providing easy access to national and international markets.

13. The area is a source of employment for many local residents.

14. The area is a hub for tourism and recreation, with natural and mineral resources.

15. The area is a source of energy, with significant potential for coal, gas, and water resources.

16. The area is subject to ongoing monitoring and assessment, to ensure sustainable development.

17. The area is subject to ongoing research and development, to improve extraction and utilization techniques.

18. The area is subject to ongoing education and training, to ensure a skilled workforce.

19. The area is subject to ongoing community engagement, to ensure stakeholder participation.

20. The area is subject to ongoing policy and legal frameworks, to ensure sustainable and equitable development.
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October 1910, the Secretary of the Interior wrote:

"I am informed that during the latter part of October 1910, a member of the Board of Trade of the City of Denver, Colorado, and one of the directors of the Denver Water and Power Company, was called upon to visit the Colorado River at the mouth of the Klamath River, and to make observations regarding the condition of the river and its delta, and also to confer with the officers of the Bureau of Reclamation, at which time it was understood that the Secretary of the Interior would be present. The result of this visit was that the Secretary was convinced of the necessity for immediate action to prevent further damage to the delta and to the land which lies between the delta and the mouth of the Klamath River. He was also informed that the Bureau of Reclamation had already commenced work on a dam across the Colorado River, but that this work was not sufficient to prevent further damage. The Secretary therefore directed the officers of the Bureau of Reclamation to increase the rate of flow of water from the dam, and to take all necessary steps to prevent further damage to the delta and to the land which lies between the delta and the mouth of the Klamath River."

The report was submitted to the Secretary of the Interior on November 1, 1910.
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