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## SPATIAL VARIATION IN TOTAL ELEMENT CONCENTRATION IN SOIL WITHIN THE NORTHERN GREAT PLAINS COAL REGION, AND REGIONAL SOIL CHEMISTRY IN BIGHORN AND WIND



Spatial variation in total element concentration in soil within the Northern Great Plains coal region, and regional soil chemistry in Bighorn and Wind River basins, Wyoming and Montana: USGS Professional Paper 134.4.8 B

R. C. Severson, R. R. Tidball

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.PART A: To objectively determine the changes in chemical character of an area subjected to mining and reclamation, prior information is needed. This study represents a broadscale inventory of total chemical composition of the surficial materials of the Northern Great Plains coal region (western North and South Dakota, eastern Montana, and northeastern Wyoming); data are given for 41...

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- Authored by R C Severson, R R Tidball
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