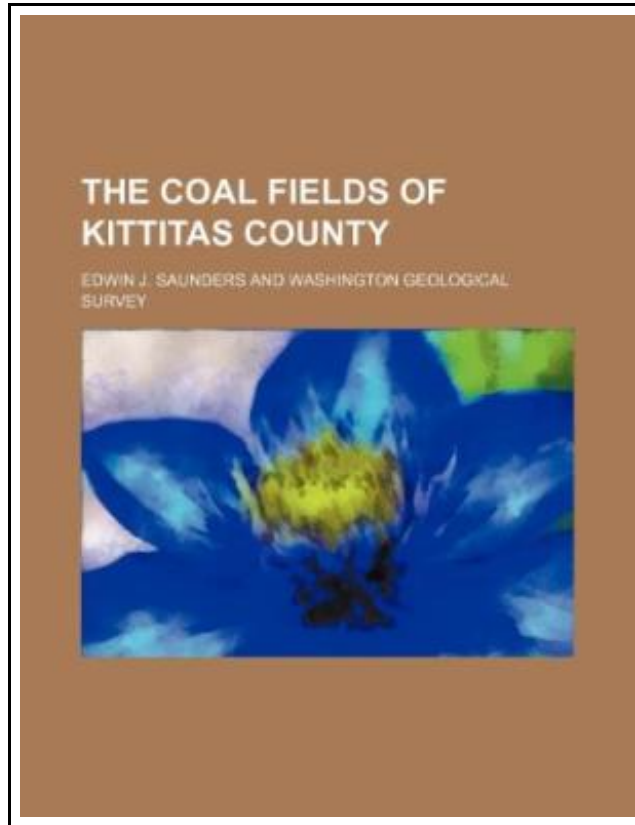


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1914 Excerpt: .7 inches of the bed was not exposed. The coal is like the Roslyn coal at other mines in the vicinity. The high heating value and low ash content probably result in part from the whole thickness of the bed not being sampled. The coal was passed over bar screens. The oversize was picked and sold as lump coal. The undersize was sold as steam coal. RONALD. PATRICK-MACKAY MINE NO. 1. Sample--Bituminous coal; analyses Nos. 9,407, 9,416, 9,417, 9,418, 9,460, page 194. Mine--Patrick-MacKay; a slope in Sec. 6, T. 20 N., R. 14 E., 2 miles northwest of Roslyn, on the Northern Pacific Railway. RoslynCascade Coal Co. Coal bed--Roslyn. Strike N. 75 W. Dip 9 SW. The lower 2 inches of a three-foot layer of shale between the bed and the overlying massive sandstone breaks after the coal is removed and is thrown into the gob. The rest of the shale forms a good roof. The floor is firm and does not mix with the coal. Sample 9,418 was taken on the gangway of the first water level west , at the entrance to room No. 18. Sample 9,416 was taken from the west side of the slope, 50 feet above the entrance to the first water level east. Sample 9,417 was taken at the end of the gangway on the first water level east, about 1,000 feet from the rock tunnel to the main slope. A composite sample was made by mixing the face samples...

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