



2.--Probable and possible¹ coal beds interpreted from resistivity and conductivity

<u>electric logs of oil test holes</u>				
Test No.	Depth (ft)	Approximate coal bed thickness (ft)	Probable rank of coal	Formation
-----	1,245	4	Subbituminous C.	Laramie.
	1,423(?)	3	---do.	---Do.
	1,430(?)	2	---do.	---Do.
-----	1,022(?)	2	---do.	---Do.
	1,284	3	---do.	---Do.
	1,298	2	---do.	---Do.
	1,307	3	---do.	---Do.
	1,315	5	---do.	---Do.
-----	1,275	3	---do.	---Do.
	1,285(?)	3	---do.	---Do.
	1,315	2	---do.	---Do.
	1,321	3	---do.	---Do.
-----	1,529	2	---do.	---Do.
	1,534	2	---do.	---Do.
	1,549	3	---do.	---Do.
-----	267	12 (bed D)	Lignite.	Denver.
	325	24 (bed E)	---do.	---Do.
	355-490	Several thin beds(?)	---do.	---Do.
	1,581(?)	4	Subbituminous C.	Laramie.
	1,677	3	---do.	---Do.
	1,694	4	---do.	---Do.

possible coal beds are queried after depth figure; all others are probable coal beds.

PRELIMINARY
GEOLOGIC MAP AND LIGNITE DEPOSITS OF THE STRASBURG NW QUADRANGLE,
ARAPAHOE AND ADAMS COUNTIES, COLORADO

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This report is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards or nomenclature.