

ANALYSES OF CANADIAN COALS—*Continued.*
QUEEN CHARLOTTE ISLANDS, B.C.

Coal.
Analyses.

Sample or mine.	First of slow coking.	Moisture	Vol. Matter	Fixed Carbon	Ash	Sulphur	Spec. Gravity	Total Evap.	Analysis	Reference
		P. C.	P. C.	P. C.	P. C.	P. C.				
Cowatz (anthracite coal)	F	1.60	6.55	83.69	8.76					B
Hooper creek, Skidegate Channel	F	1.90	7.65	80.62	9.74					B
Camp Anthracite, Sec. 17, Tpe. 5	F	1.52	8.69	80.07	9.72		1.563			B
"	F	2.85	7.59	68.25	21.31					B
Camp Robertson, Sec. 29, Tpe. 5, Graham Island, 64 miles west of Skidegate inlet	F	.80	23.27	51.39	24.54					B
Camp Wilson, Sec. 36 Tpe. 9	F	1.96	43.48	46.01	9.15					B
Yakoun river	S	2.65	30.59	61.35	5.43					B
YUKON TERRITORY.										
Coal creek, or east branch of Rock creek, Klondike river	F	18.31	34.96	40.88	5.28	Coal				B
"	F	19.37	33.85	37.45	3.35	46.78				B
Chiff creek, tributary of Yukon	F	8.57	42.04	45.77	3.62	49.39				B
"	F	10.58	40.10	46.74	2.58	49.32				B
Lower river, six miles above Rink rapid	F	6.42	56.98	46.03	10.57	56.60				B
Ten miles west of Dryden station on White Pass and Yukon Ry.	F	2.31	5.59	67.29	24.90	92.10				B
White Horse Coal Co., in tunnel 63 feet " " top of mountain	F	1.56	5.69	68.59	23.96					
"		3.83	13.84	47.81	32.52					