

TABLE III.—ULTIMATE ANALYSES OF COALS AND

No. of Specimen.	LOCALITY.	COMPOSITION, PER CENT.			
		Carbon.	Hydrogen.	Oxygen and Nitrogen.	Sulphur.
2	South Saskatchewan, south side, about ten miles above Medi- cine Hat—Lower seam.....	54.35	3.34	17.52	0.67
22	Belly River, five miles below the mouth of Little Bow River...	62.39	3.99	16.82	0.77
26	Belly River—from the main seam at “Coal Banks”.....	65.30	4.30	15.65	0.70
28	Bow River, at Coal Creek, bet- ween Morley and Calgary....	62.59	4.13	12.60	0.44
29	Old Man River, North Fork, one and a-half miles from the base of the Rocky Mountains. ...	65.71	3.56	8.76	0.36
30	Old Man River, Middle Fork, upper seam.....	59.84	4.17	12.35	0.55
31	Old Man River, Middle Fork, lower seam.....	71.11	5.04	11.63	0.66
32	Upper Belly River, twenty-five and a-half miles above the mouth of Kootanie River....	66.19	4.43	11.96	2.18
33	Vancouver Island, British Col- umbia, “Wellington Mine,” Newcastle seam.....	72.65	4.89	12.77	0.36
35	Mill Creek, about four miles above the mill.....	71.57	4.05	9.94	0.44