

TABLE II.
TABLE of ANALYSIS of COALS from the SOUTHERN DISTRICTS made during the past Year.

	Locality.	Specific Gravity.	Water.	Fixed Carbon.	Hydro-carbon.	Ash.	Sulphur.	Coke.	Relative percentage, deducting Water and Ash.	
									Fixed Carbon.	Hydro-carbon.
Semi-bituminous, No. 1	Preservation Inlet	...	15.60	56.87	25.55	1.98	69.00	31.00
Semi-bituminous, No. 2	Preservation Inlet	...	8.80	66.43	24.77	2.24	...	68.67	72.84	27.16
Semi-bituminous, No. 3	Preservation Inlet	...	8.60	54.58	25.62	11.20	...	65.78	68.05	31.95
Semi-bituminous	Waikawa, Otago	...	8.40	43.48	32.32	15.80	57.37	42.63
Coal	Molyneux, Otago	...	7.27	46.67	35.36	10.70	56.90	43.10
Jet Brown Coal	Takitune, Taylor's Creek, Southland	1.366	15.6	43.30	31.00	5.10	60.91	39.09
Common Brown Coal	Longwood Range, Southland	1.309	19.10	41.10	37.20	2.60	52.49	47.51
Coal	Preservation Inlet, South side	...	16.20	41.23	29.43	7.74	5.40
Carbonaceous Shale	Wyndham Valley, Otago	...	5.44	6.66	15.82	72.08
Jet Coal	Reinecker's Run, Southland	...	16.67	41.78	37.67	4.88	Traces	...	53.26	46.74
Coal	Howell and Stevens' Run, Southland	...	11.33	36.01	40.21	12.45	47.24	52.74
Brown Coal	Holt's Run, Southland	...	15.33	28.44	50.01	6.22	36.25	63.75
Earthy Brown Coal	Ida Burn, Otago	...	11.60	16.97	41.85	29.58
Coal	Ahorimu, Southland	...	10.94	37.81	48.28	2.97
Earthy Coal	Waikawa, Otago	...	7.09	28.55	40.72	23.64
Jet Coal	Waikawa, Otago	...	10.50	51.01	32.10	6.39