

	FROM COAL BROOK.		FROM KELVIN BROOK.
	No. 3.	No. 4.	No. 1.
Moisture	9.03	5.02	8.44
Volatile Matter	24.01	31.25	28.54
Fixed Carbon,	49.15	54.03	50.07
Ash.....	16.14	8.66	11.53
Sulphur.....	.77	1.04	1.42
	100.000	100.000	100.000
Coke in closed vessel	66.06	63.73	63.92

FROM BAY ST. GEORGE.

	Cleary Seam	Jukes Seam	Howley Seam	Shears Seam
Moisture	3.548	3.036	2.784	4.90
Volatile matter	30.897	30.344	29.784	33.12
Fixed Carbon	55.229	60.142	54.468	not given
Sulphur	3.946	1.963	3.047	0.44
Ash	6.380	4.515	10.430	3.16
	100.000	100.000	100.000	Coke 61.371*

* The evaporative power of this coal expressed in pounds of water evaporated by one lb. of coal at 212 F. was 12.371, which considerably exceeds that of North Sydney, or the best Scotch, Welsh or English coals.