



PE902244

FIGURE : 3

VITRINITE REFLECTANCE AND COAL MACERAL IDENTIFICATION

CLIENT NAME : PHILLIPS AUSTRALIA DATE : MARCH 1984

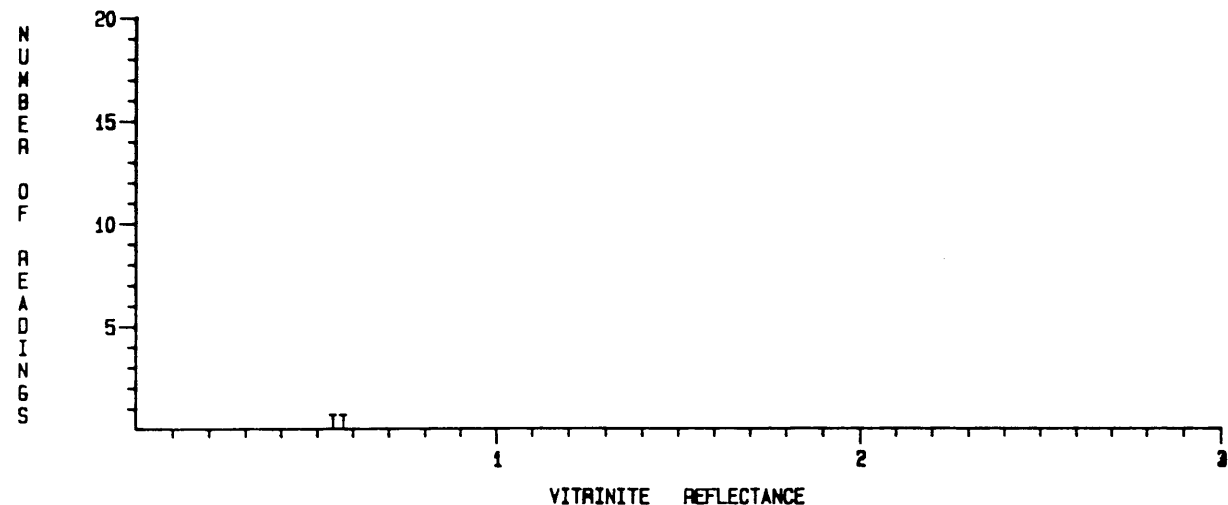
WELL NAME : BRIDGEWATER BAY #1

DEPTH OR SAMPLE No : 2800 Meters

SAMPLE TYPE : CUTTINGS

(Total No. of Readings = 2) 0.54 0.57

VITRINITE REFLECTANCE							MACERAL IDENTIFICATION				
POPULATION		No. of	Mean	Min.	Max.	STD.	Comments	%	%	%	%
Number	%	Readings	Ro (%)	Ro (%)	Ro (%)	Dev. (%)		Alginite	Exinite	Vitrinite	Inertinite
1	100	2	0.56	0.54	0.57	0.02	INDIGENOUS (I)	0.00	80.00	25.00	15.00



CLIENT NAME : PHILLIPS AUSTRALIA DATE : MARCH 1984

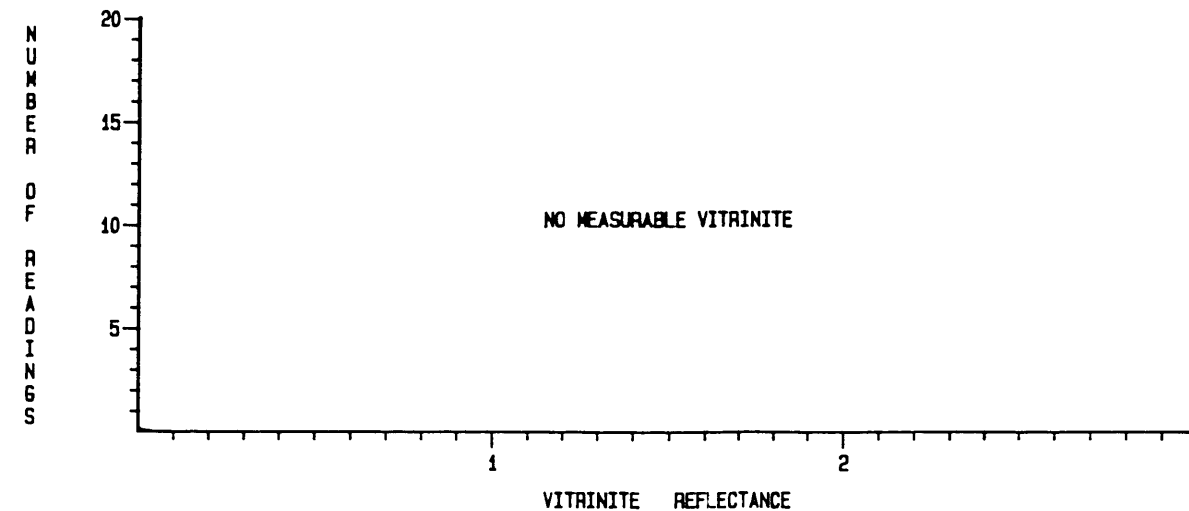
WELL NAME : BRIDGEWATER BAY #1

DEPTH OR SAMPLE No : 3600 Meters

SAMPLE TYPE : CUTTINGS

(Total No. of Readings = 0)

VITRINITE REFLECTANCE							MACERAL IDENTIFICATION				
POPULATION		No. of	Mean	Min.	Max.	STD.	Comments	%	%	%	%
Number	%	Readings	Ro (%)	Ro (%)	Ro (%)	Dev. (%)		Alginite	Exinite	Vitrinite	Inertinite
		0									



CLIENT NAME : PHILLIPS AUSTRALIA DATE : MARCH 1984

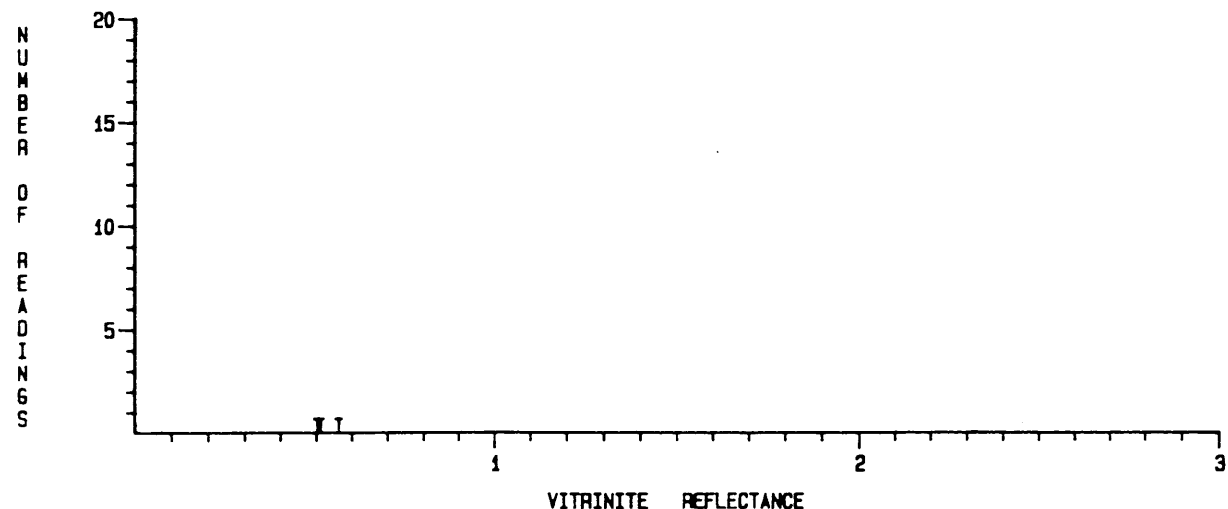
WELL NAME : BRIDGEWATER BAY #1

DEPTH OR SAMPLE No : 3200 Meters

SAMPLE TYPE : CUTTINGS

(Total No. of Readings = 3) 0.50 0.51 0.56

VITRINITE REFLECTANCE							MACERAL IDENTIFICATION				
POPULATION		No. of	Mean	Min.	Max.	STD.	Comments	%	%	%	%
Number	%	Readings	Ro (%)	Ro (%)	Ro (%)	Dev. (%)		Alginite	Exinite	Vitrinite	Inertinite
1	100	3	0.52	0.50	0.56	0.03	INDIGENOUS (I)	0.00	11.00	4.00	85.00



CLIENT NAME : PHILLIPS AUSTRALIA DATE : MARCH 1984

WELL NAME : BRIDGEWATER BAY #1

DEPTH OR SAMPLE No : 4200 Meters

SAMPLE TYPE : CUTTINGS

(Total No. of Readings = 0)

VITRINITE REFLECTANCE							MACERAL IDENTIFICATION				
POPULATION		No. of	Mean	Min.	Max.	STD.	Comments	%	%	%	%
Number	%	Readings	Ro (%)	Ro (%)	Ro (%)	Dev. (%)		Alginite	Exinite	Vitrinite	Inertinite
		0									

