

FIGURE : 1

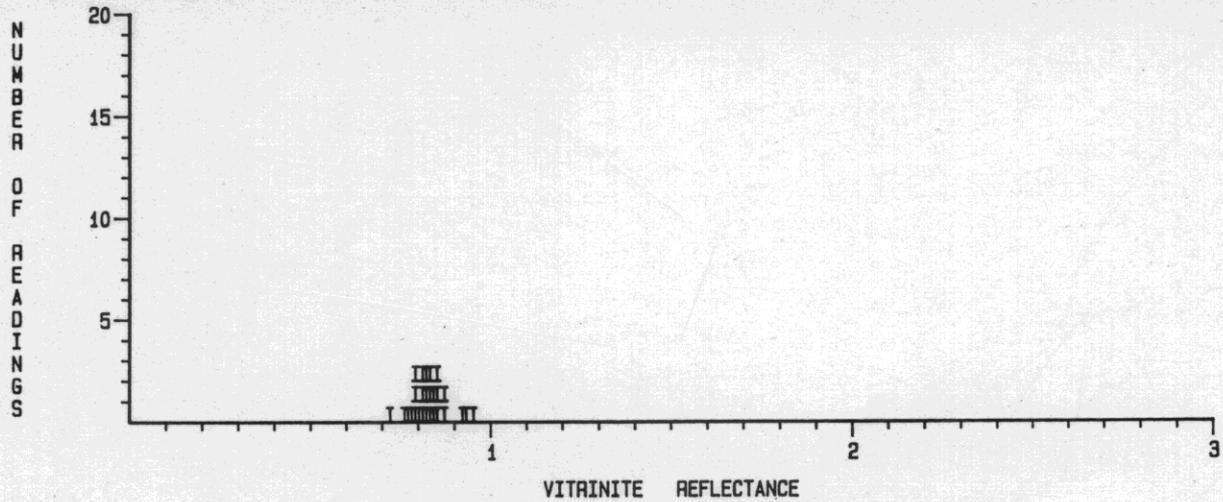
VITRINITE REFLECTANCE AND COAL MACERAL IDENTIFICATION

CLIENT NAME : BRIDGE OIL LTD. DATE : APRIL 1986 WELL NAME : SEAL 1

DEPTH OR SAMPLE No : 1341 Metres SAMPLE TYPE : Cuttings

(Total No. of Readings = 27) 0.72 0.76 0.77 0.78 0.79 0.79 0.79 0.80 0.81 0.81 0.81 0.82 0.82 0.82 0.83 0.83 0.8
0.84 0.84 0.85 0.85 0.85 0.87 0.87 0.92 0.93 0.95

VITRINITE REFLECTANCE							MACERAL IDENTIFICATION				
POPULATION	No. of	Mean	Min.	Max.	STD.	Comments	%	%	%	%	
Number	%	Ro (%)	Ro (%)	Ro (%)	Dev. (%)		Alginite	Exinite	Vitrinite	Inertinite	
1	100	27	0.83	0.72	0.95	0.05	INDIGENOUS (I)	0.00	23.00	71.00	6.00



CLIENT NAME : BRIDGE OIL LTD. DATE : APRIL 1986 WELL NAME : SEAL 1

DEPTH OR SAMPLE No : 1374 Metres SAMPLE TYPE : Cuttings

(Total No. of Readings = 36) 0.72 0.73 0.74 0.75 0.77 0.79 0.79 0.79 0.79 0.80 0.80 0.81 0.81 0.81 0.82 0.83 0.8
0.84 0.86 0.86 0.86 0.87 0.88 0.88 0.88 0.88 0.93 1.04 1.28 1.29 1.30 1.36 1.42 1.56 1.6
1.76 2.08

VITRINITE REFLECTANCE							MACERAL IDENTIFICATION				
POPULATION	No. of	Mean	Min.	Max.	STD.	Comments	%	%	%	%	
Number	%	Ro (%)	Ro (%)	Ro (%)	Dev. (%)		Alginite	Exinite	Vitrinite	Inertinite	
1	80.6	29	0.86	0.72	1.29	0.13	INDIGENOUS (I)	0.00	2.00	28.00	70.00
2	19.4	7	1.59	1.30	2.08	0.27	INERTINITE (N)	No data	No data	No data	No data

