Coulous lantauras various Double halous Tau Churcilea				
Carbon Isotopes versus Depth below Top Shuaiba				
\\\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				00)
well Harar (this well was	called "B" in	wagner, 19	90)
Б.		F: 4.0	7 ()4	(1000)
Data were extracted from Figure 4 & 7 of Wagner (1990)				
11100	D .1 1 1			
del 13C	Depth below top Shuaiba [m]			
	100.1			
3.7	-163.4			
3.2	-157.8			
3.7				
3.8	-135.3			
3.9	-129.7			
3.8				
3.3				
3.1	-101.5			
0.6	-90.3			
2.4	-79.1			
3.8	-73.4			
4.0	-67.8			
4.5	-56.6			
4.6	-45.3			
4.7	-34.1			
4.7	-28.4			
4.7	-22.8			
4.7	-17.2			
4.5	-11.6			
4.1	-5.9			
4.1	-0.3			