



**DEPTH CONVERSION**  
 $\bar{V} = \bar{V}_0 + kZ$  where  $\bar{V}, \bar{V}_0$  are average velocities  
 $Z = \frac{T\bar{V}_0}{1-kT} = 5173$   
 $\bar{V}_0 = 5450, k = 0.375$

<b>AMOCO ITALIA RICERCA INC.</b>	
<b>PERMIT CR 33 AO</b>	
<b>TOP CARBONATE</b>	
<b>Structure in Depth</b>	
C.I.=200'	
<b>ANNEX 2</b>	
Scale 1 : 50,000	Report No IT 77-17
Author R.W.S.HUDSON	Date MAY 1977