

REFLECTIONS ON SMP. 12.

220
221313

5 cm

$\gamma_1 - \gamma_1 = \frac{20 \times 14,500}{2 \times 1000}$
 $= 145' + 79' = 224' = 68 \text{ milms}$

$\gamma_1 - \gamma_1 = \frac{24 \times 3700}{2 \times 1000}$
 $= 444' + 345' = 79' = 24 \text{ milms}$

$\gamma_1 - \gamma_1 = \frac{13.5 \times 3700}{2 \times 1000}$
 $= 25' + 34.5' = 18 \text{ milms}$

SMP. 12

0 - 23 m.	Bandl'
23 - 40.5 m.	Sand, granuli.
40.5 - 110 m.	kal. C.S. mla S.
110 - 123.25 m.	mla Silikat
End of hole	

12 ms	$\gamma_1 = 1100' / \text{ms}$
	$\text{av. } \gamma_1 = 6.5$
15 ms	$\gamma_2 = \text{av } 3700' / \text{ms}$
	$\text{av } \gamma_2 = 34.5'$
	$\gamma_3 = \text{av } 14,500' / \text{ms}$

