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vectors  $M = -10a_x + 4a_y -$

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be  $v_{2ez} = 100 a_x$ . We have a  
velocity of 2 m/s (meters  
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Hayt and a velocity of  $0.368$   
 $u_0 \cos 2z$ , or  $0.736$  m/s, at a  
depth of  $100 \text{ m} < z < 100$ , and  
the velocity continues to  
decrease with depth; in this  
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