



JOB SAFETY ANALYSIS

Activity Name: Time of Setting of Hydraulic Cement by Vicat Needle		Activity Number: AASHTO 131											
Activity Description & Purpose: These test methods determine the time of setting of hydraulic cement by means of the Vicat													
Date Prepared: 6/26/2009		PPE Required											
Typical Equipment		Typical Crew Size:	Typical Material										
<table border="1"> <thead> <tr> <th>Description</th> <th>Class Code</th> </tr> </thead> <tbody> <tr> <td>See associated test procedure</td> <td></td> </tr> </tbody> </table>		Description	Class Code	See associated test procedure		(Crew sizes may vary due to different conditions throughout the state). 1	<table border="1"> <thead> <tr> <th>Description</th> <th>Class Code</th> </tr> </thead> <tbody> <tr> <td>Cement</td> <td></td> </tr> <tr> <td>Water</td> <td></td> </tr> </tbody> </table>	Description	Class Code	Cement		Water	
Description	Class Code												
See associated test procedure													
Description	Class Code												
Cement													
Water													
Sequence of Job Tasks	Potential Hazards	Safe Job Procedures	Never										
Notes and Specifications Instructions		Other Related Resources											

