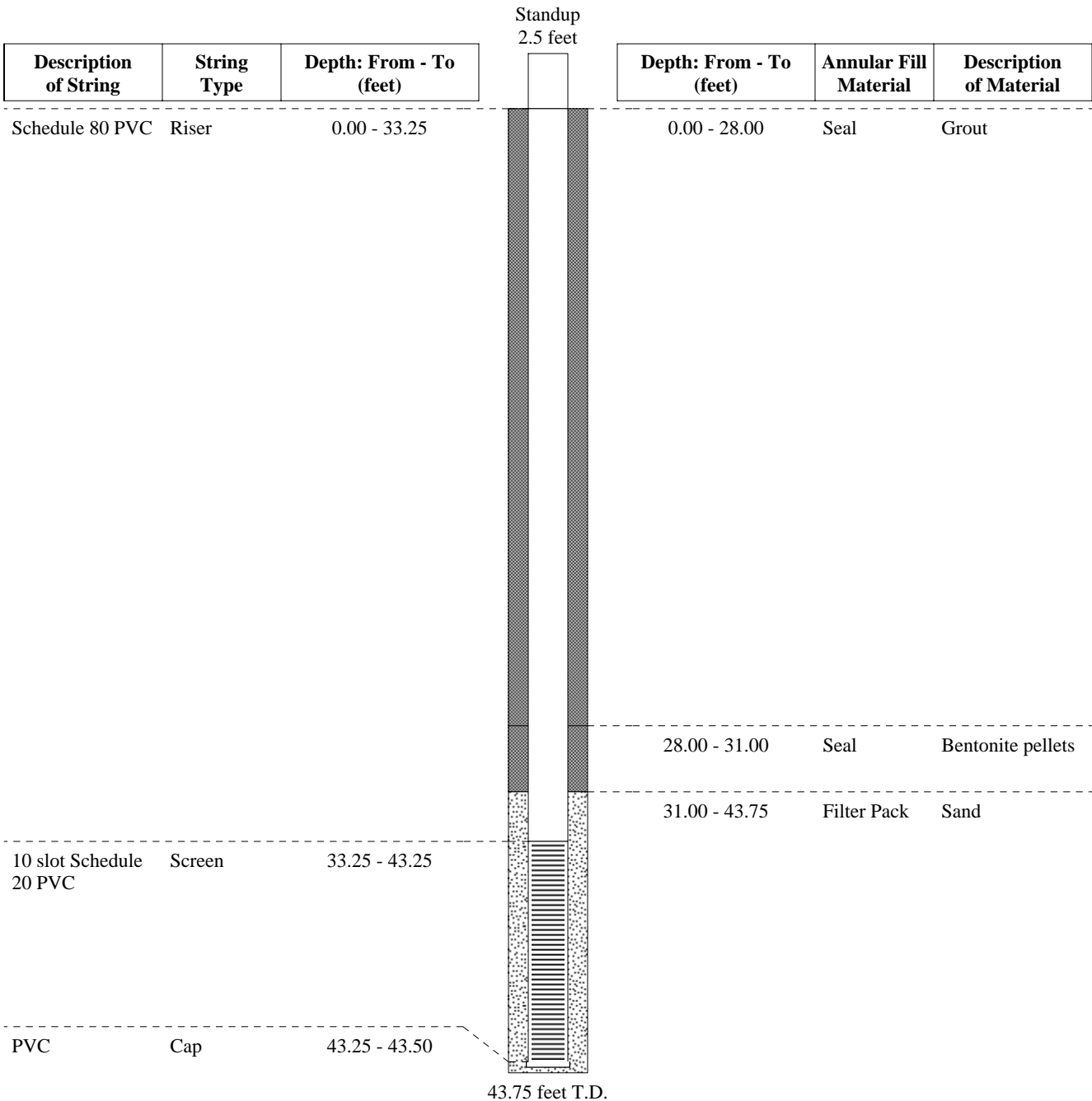


<b>Report Date:</b> 9/18/2003	<b>MONITORING WELL LOG</b>	<b>Well No.:</b> CSMRI06
<b>Company Name:</b> New Horizons Environmental Consultants, Inc.		<b>Surface Elevation:</b>
<b>Site Name:</b> CSMRI		<b>Total Depth:</b> 43.75 feet
<b>Location:</b> Colorado School of Mines		<b>Start:</b> 1/30/03 at 0825
<b>Logged By:</b> DWM/JAT		<b>Finish:</b> 1/30/03 at 1340
<b>Contractor:</b> Layne-Western		<b>Equipment Type:</b> Percussion hammer drill rig
<b>Conditions:</b>		<b>Water Level Below Land Surface:</b> 39 feet
<b>Comments:</b> Monitoring well coordinates: N4400278.110, E480319.384 UTM, Zone 13 North, WGS 1984  See CB19 for geological log.		<b>Method of Development:</b>



<b>Report Date:</b> 9/18/2003	<b>MONITORING WELL LOG</b>	<b>Well No.:</b> CSMRI-07
<b>Company Name:</b> New Horizons Environmental Consultants, Inc.		<b>Surface Elevation:</b>
<b>Site Name:</b> CSMRI		<b>Total Depth:</b> 20 feet
<b>Location:</b> Colorado School of Mines		<b>Start:</b> 1/30/03 at 1400
<b>Logged By:</b> DWM/JAT		<b>Finish:</b> 1/31/03 at 1000
<b>Contractor:</b> Layne-Western		<b>Equipment Type:</b> Percussion hammer drill rig
<b>Conditions:</b>		<b>Water Level Below Land Surface:</b>
<b>Comments:</b> First line of the remarks column contains a 10 second downhole gamma reading. Probe was unshielded for this reading. CR - amount of core recovered in split spoon, in inches.  Boring coordinates: N4400394.883, E480286.374 UTM, Zone 13 North, WGS 1984		<b>Method of Development:</b>

