Pennsylvania
<b>CONFINED SPACE ENTRY PERMIT</b>

Date

Location & Description of Confined Space:	<u>Purpose of Entry:</u>				
Scheduled Start Day / Date / Time	a.m. p.m.	Scheduled Finish	Day / Dat	a.m. p.m.	
Employee(s) in charge of entry:					
<u>Entrants</u> :			<u>Attendan</u>	<u>ts</u> :	
Pre-Entry Authorization by Director of Facilities {Check those items below which are applicable to your					
{Check those tiems below which are applicable to your					
<ul> <li>Oxygen-Deficient Atmosphere</li> <li>Oxygen-Enriched Atmosphere</li> <li>Welding/Cutting</li> </ul>	<ul><li>Engulfment</li><li>Toxic Atmosphere</li></ul>	Toxic Atmosphere <ul> <li>Entrapment</li> <li>Hazardous Chemical</li> </ul>			
Note: If welding/cutting operations are to be performed	, attach hot work permit to	entry form.			
<ul> <li>Communications established with rescue provider</li> <li>Respiratory Protection (Describe in remarks)</li> <li>Fire-Retardant Clothing</li> <li>Ventilation</li> <li>Remarks</li> </ul>	SAFETY PRECAUTIONS r  Barricades Heat assessment & control Lockout/Tagout Fire Extinguishers		<ul> <li>PPE - Eyes, hands, feet. head, hearing, skin, etc.</li> <li>Rescue Equipment (Harness, tripod &amp; winch)</li> <li>Lighting</li> <li>Ground Fault Circuit Interrupter (GFCI)</li> </ul>		
	ENVIRONMEN	TAL CONDITIONS			
TESTS TO BE TAKEN     DATE /*       Oxygen:    %       Lower Explosive Limit:    %       Hydrogen Sulfide:    ppm       Carbon Monoxide:    ppm	<u>Тіме</u> a/p a/p а/p а/р	<b>RE-TESTING</b> Oxygen:         Lower Explosive Lim         Hydrogen Sulfide:         Carbon Monoxide	%%	a/p	
<ul> <li>Employee Conducting Safety Checks SIGNA</li> <li>Remark on the overall condition of the confined space</li> </ul>					
Kemark on the overall condition of the confined space	<i>x</i> .				
ENTRY AUTHORIZATION			ENTRY CANCELLATION		
All actions and/or conditions for safe entry have been po Person in Charge of Entry	erformed.	Entry has been compl Person in Charge of Entry	eted and all entrants have ex	ited permit space.	
PLEASE PRINT		PLEASE PRINT			