

University of New Hampshire

Confined Space Assessment Form

Section I– General Information						
Space Name:	: Plumbing Pit		Space I	Description:	6'-7' deep plumbing/utility pit with	
Space No./ID:	032020		Metal grate cover and fixed ladder access located beneath			
Space Location:	FIELD HOUSE G19		Laundry area.			
Section II– Confined Space		Yes	No		Comments	
Can you enter and perform assigned work?		Х		Nee	d to remove metal grate cover	
Are there limited/restricted means for entry or exit?		Х			Fixed ladder access	
Is space not designed for continuous employee occupancy?						
If answer to all three above are yes, the space in question is considered a confined space. If it is determined the space is a confined space, complete section II to determine if space is considered a permit required confined space.						
Section III – Permit Required Confined Space		Yes	No		Comments	
Contains or has the potential to contain a hazardous atmosphere? <i>If</i> yes, <i>list under comments</i> .		Х			Oxygen Deficiency	
Contains a material that has the potential for engulfing the entrant? <i>If</i> yes, <i>list under comments</i>		Х			Possibly water	
Has an internal configuration such that an entrant could be trapped or asphyxiated by inwardly converging walls or by a floor which sloped downward and tapes to a smaller cross section?			Х			
Contains any other recognized serious safety hazard? If yes, list under comments		Х		Ele	ectrical from equipment in pit	
·	e of the above in section two is yes, the space in question ments/Other Please list or identify any additional com-		•	•	·	
	restrictions and/or traffic concerns, et				,	
X Greater than 4' ve Horizontal Entry	rtical travel Pit is 6'-7' deep					
	· · · · · · · · · · · · · · · · · · ·					
Can space be reclassified? Yes No X						
Can alternate proce	edures be used? Yes No X					
Name: Matthew Smith				Date: 04/02/2015		