FORM A CONFINED SPACE PRE-ENTRY CHECK LIST

A confined space either is entered through an opening other than a door (such as manhole or side port) or requires the use of a ladder or rungs to reach the working level and test results are satisfactory. This check list just be filled our whenever the job site meets this criteria.

Ciana	tura Data			
	ENTRY SUPERVISOR			
Job L	ocation			
Notic	e:If any of the above questions are answered "no" do not enter. Contact supervisor.	your imi	nedi	ate
	event of an emergency, contact Baltimore City Fire Department by callingency rescue personnel and notify campus police at 711.	ng 911 a	nd ro	equest
11.	If applicable, has a utility work zone (manhole in street) been established?	()	()	()
10.	If applicable, have lockout/tagout procedures been implemented?	()	()	()
9.	Has the retrieval system been properly set up? (If retrieval system cannot be used, list why in notes section)	()	()	N/A
8.	Has continuous ventilation been established?	()	()	()
7.	Will the atmosphere be continuously monitored while the space is occupied?	()	()	N/A
6.	Did the atmosphere check as acceptable (no alarms given)?	()	()	
5.	Did you test the atmosphere of the confined prior to entry?	()	()	
4.	Has a gas monitor functional test been performed this shift on the gas monitor to be used?	()	()	ı
3.	Are you certified in operation of the gas monitor to be used?	()	()	1
2.	Does your knowledge of industrial or other discharges indicate this area is likely to remain free of dangerous air contaminants while occupied?	()	()	ı
1.	Did your survey of the surrounding area show it to be free of hazards such as drifting vapors from tanks, piping or sewers?		()	

RECORD CONTINUOUS MONITORING RESULTS EVERY 2 HOURS

TEST(S) TO BE TAKEN	PERMISSIBLE ENTRY LEVEL	SAMPLING DATA
Percent of Oxygen Lower FlammableLimit Carbon Monoxide Hydrogen Sulfide	19.5% to 23.5% Under 10% Under 35 PPM Under 10 ppm	
Personnel Entering Confin Name Entr	ed Space y Time Exit Time	

1 2 3 4 5

Notes: