## **CONFINED SPACE ENTRY PERMIT**

DEPARTMENTLOCATION							DATE										
TYPE OF CONFINED SPACE TO BE ENTEREDPERMIT EXPIRATION DATE/TIME																	
DESCRIPTION OF WORK TO BE PERFORMED																	
DES	CRIPTION	OF WORK TO BE PE	KPORMED														
Nature of Hazards in Confined Space (check)							nent Req	uired	l for E	Entry an	d Wo	rk (cl	neck)				
☐ Oxygen deficiency (less than 19.5 %)						R	Respirator										
	Oxygen deficiency (less than 19.5 %) Oxygen enrichment (greater than 23.5 %)						ifeline and	d safe	tv harn	ess							
	Flammable gases or vapors (greater than 10 % of the lower						rotective of										
	flammable limit)						Hearing pro										
	Toxic gasses or vapors (greater than the permissible exposure				S	park resist	tant to	ols									
	limit)				C	Other (expl	ain)										
	Mechanical hazards																
	Electrical shock				El	Electrical equipment/tools:											
	Materials harmful to the skin					L over voltoge											
	Engulfment Other (explain)																
	Other (exp.	18111)					Approved f										
Preparation (check)						1	тррго чеса т	.01 1142	zardou	3 location							
110	ерагацоп (спеск)						Respiratory protection (specify type)										
	Notify affe	otify affected department of service interruption															
	Isolate-blan	Isolate-blanked or double valve, with lock and tag				Communication aid (specify type)											
	Zero energy state (lock out all energy sources)																
	Cleaned, drained, washed and purged					Rescue equipment (specify)											
	Ventilation to provide fresh air					Andharinal Entranta											
	Emergency response team available					Authorized Entrants  1.											
	Employees informed of specific confined space hazards  Procedures reviewed with each employee																
	Atmospheric test in compliance				2.												
	Attach hot work permit				4.												
	Other																
						thori	zed Atten	dants									
	Other																
Additional Instructions																	
					4.												
TES	Г	Allowable Limits	Check if required	Result	AM	PM	Result	AM	PM	Result	AM	PM	Result AM	<u>л</u> Р	M		
		THIS WASTE BILLIUS	oncon in required	11050110			1105411			1105010		11.1	1100011				
Time		10.5.0/															
Oxygen-Min Oxygen-Max		19.5 % 23.5 %															
Flammability		10 % LFL															
H <sub>2</sub> S		10 PPM												]			
СО		35 PPM															
Toxic (specify)		**					1										
Temperature Other		Varies					1										
Other			П														
$H_2S$ = Hydrogen Sulfide, CO = Carbon Monoxide							1			l .			_				
Nome	of amploye	e conducting atmosph	aria monitorina														
			ene monitoring														
AUTHORIZATION:  I certify that all required precautions have been taken and necessary equipment is provided for safe entry and work in this confined space:																	
Name (print)																	
Time	(print)	Data		ionatura											_		