

## Confined Space Entry Permit

Reason for entry (please specify):				Start da	Start date/time:			
				End da	te/time:			
See the confined space inventory for	the foll	owing	information:	<u> </u>				
The classification in the inventory as a Confir Yes No	ed Space 1	that car	be prequalified	as a Non-Peri	mit Requ	uired Confined Space		
Vessel Number:			Date of last hazard evaluation:					
Description of vessel:			Any new hazards since last evaluation? No □					
Location:			Yes (list)					
			litions for Ent	•				
If the conditions are <u>not</u> met, entry is prohibited. If occupied, the space must immediately be evacuated.  Oxygen Minimum of 20% Engulfment hazard No engulfment hazard may be present								
Oxygen Minimun Flammable gases 5% LEL	1 of 20%		fment hazard dous flows					
H <sup>2</sup> S Oppm			ddous energy		ust be secured and locked/tagged out ust be secured and locked/tagged out			
орріп		Hazai	duous energy	Widst be	<u>secureu</u>	and locked/tagged out		
Cei	tificatio	n of H	azard Elimina	tion				
Hazard			Verification	of Hazard	Elimin	ation		
Hazardous atmosphere	Eliminated		Yes 🔲		No 🗌			
Entrapment/engulfment hazard	Eliminat	ed	Yes 🔲		No 🗌			
Hazardous energies	Eliminat	ed	Yes 🔲		No 🗌			
Other hazards	Eliminat	ed	Yes 🗌		No 🗌			
	Air Mo	onitori	ng Equipment					
Manufacturar				Т				
Manufacturer:		L	ast Calibrated	Date:		Time:		
	Ir	nitial G	ias Test					
Results	143 1636	Date:		Time:				
LEL:% O <sup>2</sup> :% H <sup>2</sup> S:	PP	М	CO: %	Performed	bv:	Time:		
LEL Max: 5% O <sup>2</sup> Min: 19.5%			,					
Page 2 contains space for hourly gas testing.				1				
Entrants and Attendants (Minimum of two workers is required) Entrant Attend						Attendant		
Print Name:								
Print Name:								
Print Name:								
		Confirm	mation					
I confirm that the named confined space and planned work meet the required conditions of an NPRCS entry.								
Print Name:								
Signature: Date:								
Lam the (check one): $\Box$ Confined space	entry suna	rvisor	I I (`ontined	snace progra	m mana	ger		



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Results			Date: Time:
LEL: % O <sup>2</sup> : %	H <sup>2</sup> S: PPM	CO: %	Performed by:
LEL Max: 5% O <sup>2</sup> Min: 19.5%	<del></del>		
Results			Date: Time:
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