

REFINERY-WIDE

R-11-017-F01

ANACORTES REFINERY

Confined Space Pre-Entry Rescue Plan

Page 1 of 1
Revision: 0

	tion (vess	el/Tank Νι	ımber	·):			
Confined Space Permit #	ŧ						
Space Location:							
Description of Confined	Space:						
Chemicals/Hazards Enco	untered:						
Staging Location (Roof/N	lanway, e	tc.)					
Method of Rescue:	☐ Self	-Resc	ue Non-Entry Res	cue	☐ Entry Rescue		
Confined Space Entry Le	☐ Leve	el I	☐ Level II		evel III		
Identify Anchoring Points:							
Rescue Equipment Requirements							
Rescue Tripod	Haul Line			Lowering Line		Safety Line (SR)	
Raise System	Lowering System			Belay System		Anchor System	
Stokes Basket	SKED			Back Board		Harness/Lanyard	
Trauma Kit	Ventilation Fan(s)			Supplied Air		Escape Pack	
SCBA 🗆	Half Respirator			Full-Face Respirator		Lighting	
Additional Equipment: F						<u> </u>	
Confined Space Specifications							
Man-way Size:							
N I CE I D I I							
Number of Entry Points:							
Man-way Locations:							
		T1	•	10			
Man-way Locations:		Tact	ics aı	nd Strategies			
Man-way Locations:		Tact	ics aı	nd Strategies			
Man-way Locations:		Tact	ics aı	nd Strategies			
Man-way Locations:		Tact	ics aı	nd Strategies			
Man-way Locations:		Tact	ics aı	nd Strategies			
Man-way Locations:							
Man-way Locations:				nd Strategies			
Man-way Locations:							
Man-way Locations:							
Man-way Locations:							
Man-way Locations:							
Man-way Locations: Internal Obstructions:	uired Sia	Addi	itiona	al Comments	or Level	71 & 2	
Man-way Locations: Internal Obstructions:	uired Sigu (Print/Si	Addi natures *	itiona			71 & 2 ate:	

This rescue plan must be re-done if conditions or hazards affecting the Confined Space change.