

Safe Work Permit

industrial Performance Services	ilidustriai Tubular Catalyst Servic	:65								
Date:	Location/Unit:		Equipment/Line ID:			EMERGENCY CO	NTACT (radio char	nel or phone nun	nber):	
Time Issued:		Date/Time Expires:	☐ Perr	mit Extended	Date/Tim	ne Extended to:		Date/Time Work	Completed:	
Description of work to be performed:										
	Assessment (Check B			Required F	PPE		NA (Subsequen		eric Monitoring will be recorded on back	of Field Copy)
	tial Materials / Chemic S to be made available up		Hard hat, F	Mandatory minit FRC, safety glasses ar		footwear	☐ Initial only	Periodic	Continuous	(Check only one)
☐ NGL/HVL	Crude Oil	H2S	☐ Hearing protection	Arc flash gear		Boots - rubber		eric readings every:	hours	minutes
□ со	Chlorine	Mercury	Gloves - leather	☐ Tyvek / chem	ical suit	Acid suit	Monitor type:		Serial number:	
Acid / Caustic	☐ Natural gas	Asbestos	☐ Harness w/lanyard	☐ Splash apron		Slicker suit	Calibration date:		Calibrated by:	
Refined products	Nitrogen	Benzene	☐ Harness w/life line	Goggles		Flotation device	Function / bump tes		Tested by:	T
☐ NORM (????)		Lead	Respirator - APR	☐ Chemical glo	ves [Personal monitor	Initial test for:	Results	Time tested	Initials of tester
Other:			Supplied-air respirator	Face shield		High visibility vest	Oxygen			
Poter	ntial Forms of Hazardo		Other(s):				LEL			
☐ Electrical < 600 volts	If any are checked, (LO	•					☐ H ₂ S			
Electrical < 600 volts Hydraulic	Electrical ≥ 600 vo Steam		□ NA	Safety Precau	utions		СО			
	Steam Mechanical	Pressure Radiation	LOTO verified	Ladder tie-off	. [Barricade(s)	Mercury			
Pneumatic Other:	☐ Mechanicat	nadiation	GFCI(s)	Spill containn	nent [Warning signs	Other:			
Other.			Attendant / Hole watch	h Other:						
	Physical Hazards						□ NA /=:		ot Work	
Overhead work	Heat / cold	Electrical	□ NA	Confined Sp	220		Nature of Work:	Welding	continuous air monitoring Cutting	Grinding
Rotating equipment	Pinch points	Walking / working surfa	aces	•			l <u> </u>	me producing activit	_	diffiding
Power tools	High traffic area	Vehicles / heavy equip		the work require entr , Confined Space Per		ned space?		room notified? Cont		
Corrosives	Fall potential	Overhead power-lines		•	·	ving potential hazards?	l		ork? (include above and b	olow)
Noise	Lifting / rigging	Underground utility	If we all	•		assification been verified	—		es Supervisor and Safety	,
Poor lightning	Severe weather	☐ Working over water	Yes No and is	s the space still hazar	d free? (requir	red daily)	continuous mo		es supervisor and safety	appioval with
Respiratory	Opening of proces	ss pipe and / or equipment					All openings pr	otected? (e.g. sump	s, drains, sewers etc)	
Other:			□ NA	Trench / Exca	vation			material moved 45	ft. away, covered and/or v	vetted?
Does the work involve the u	use of non intrinsically safe	o tools or aguinment in a	Door	the work involve an e		tronoh?	Fire extinguish	er(s) available?		
classified area?	ise of flori-intrinsically said	e toots of equipment in a		G, Ground Disturbance			Fire Watch ded	icated?		
Yes No If YES,	complete atmospheric mo	onitoring section	Yes No Has a	Daily Excavation Che	cklist been cor	mpleted?	Fire watch assi	gned for ½ hour afte	r work completed?	
		Approvala				'ommonte'				
Title		Approvals Print Name	Sign	nature		comments:				
Authorized Represent	tative:	I IIII IVAIIIC	Sign	atare						
Contract/Maintenance										

Form #SWP-002 (Rev: 002b/2020)

Permit Number: _____

	: :		Additional Monitor Information	: :	
Monitor Type:	Monitor Type:)e:	Monitor Type:	Monitor Type:	r Iype:
Sellat Number. Calibration Date:	Calibration Date:	Date:	Calibration Date:	Calibra	Sellat Nullibel. Calibration Date:
Calibrated by:	Calibrated by:	Date. OV:	Calibrated by:	Calibrated by:	tion Date. ted by:
np Test:	Yes Function / E	Sump Test:	Function / Bump Test:	☐ Yes Function	n / Bump Test:
		Tested by:	Tested by:		Tested by:
			-		
		Atmospheric	Atmospheric Test Results		
Time	02	%TET%	Toxin (CO, H ₂ S, etc.)	PPM	Tested By
		esignated Smoking Are	Designated Smoking Area (If not predetermined)		
Identify and communicate smoking areas:	moking areas:				
-	Addition	onal Emergency Inforr	Additional Emergency Information (If not predetermined)	(þe	
Identify and communicate muser/rally point and alarm system: Emergency Contact Numbers (Identify 911 address, GPS coordinates, physical address, nearest intersection or cross street to job site.)	nuser/rally point and rs oordinates, physica	d alarm system: Il address, nearest inters	section or cross street to job	site.)	
Operations Control			Phone:		
Nearest Hospital/Clinic			Phone:		
Nearest Police Department			Phone:		
Nearest Ambulance			Phone:		