Site Safety and Health Plan ICS-208-CG (rev 4/15)

Date/Time Prepared:

Operational Period:

-		-	<u> </u>	_	
Purpose. The ICS C	ompatible Site Safety and Hea	alth Plan is designed for safet	y and health personnel	l that use the Incident	Command System (ICS).
It is compatible with	ICS and is intended to meet th	ne requirements of the Hazard	dous Waste Operations	and Emergency Resp	onse regulation (Title 29,
Code of Federal Regu	ilations, Part 1910.120). The p	plan avoids the duplication for	ound between many oth	ner site safety plans ar	d certain ICS forms. It is

also in a format familiar to users of ICS. Although primarily designed for oil and chemical spills, the plan can be used for all hazard situations. Changes: The only change to this form since 2006 is added Emergency Site Non-Hazardous Assessment form (SSP-A2).

Questions on the document should be addressed to the Coast Guard Office of Contingency Preparedness and Exercise Policy (CG-CPE).

Table of Forms

Incident Name:

FORM NAME	FORM #	USE	REQUIRED	OPTIONAL	ATTACHED
Emergency Safety and Response Plan	A	Emergency response phase (uncontrolled)	X		
Emergency Site Non-Hazardous Assessment Form	A2	Emergency response phase without Hazardous Materials present. Overall site assessment	X		
Site Safety Plan	В	Post-emergency phase (stabilized, cleanup)	X		
Site Map	С	Post-emergency phase map of site and hazards	X		
Emergency Response Plan	D	Part of Form B, to address emergencies	X		
Exposure Monitoring Plan	Е	Exposure monitoring Plan to monitor exposure	X		
Air Monitoring Log	E-1	To log air monitoring data	X*		
Personal Protective Equipment	F	To document PPE equipment and procedures	X*		
Decontamination	G	To document decon equipment and procedures	X*		
Site Safety Enforcement Log	Н	To use in enforcing safety on site		X	
Worker Acknowledgement Form	I	To document workers receiving briefings		X	
Form A Compliance Checklist	J	To assist in ensuring HAZWOPER compliance		X	
Form B Compliance Checklist	K	To assist in ensuring HAZWOPER compliance		X	
Drum Compliance Checklist	L	To assist in ensuring HAZWOPER compliance		X	
Other:					

^{*} Required only if function or equipment is used during a response



EMERGENCY SAFETY and RESPONSE PLAN						2. Date/Time Prepared				3. Operational Period 4. Attachm each Chemi				ments: Attach MSDS for mical:		
5. Organization IC/UC:	Safet	v:			Entr	y Team:			Backu	n Tean	n:	Dec	on Team:			
3. <u>Grgamzation</u> 16/6 6.	Burce	<i>J</i> .			Line.	, ream.			Bucku	Predi			on roun.			
	Div/C	Group Supv	:													
6.a. Physical Hazards and			ace Nois	e Heat S	Stress	Cold Stre	ess 🗌 Ele	ctrical [Anima	al/Plan	t/Insect	Ergono	omic Ion	izing Rad	П	
Protection			Struck b													
6.c.	6d Entry		6f.	6g. Shoes	6.h.	6i.	6j.	6l. Worl			6.n. Signs	6.p. Fa		6.r.	6.s.	6.t.
Tasks & Controls	Permit	Ventilate	Hearing	(type)	Hard	Clothing	Life	Rest (hr			&	Protect		Flash	Work	Other
			Protection		Hats	(cold wx)) Jacket		(am	t/time)	Barricade		Guards	Protect	Gloves	
			+													
			+						+							
			+						+							
7.a. Agent		7.b. H	azards		7	c. Target C)rgans	<u>'</u>	7.d. Exp	osure I	Routes	7 f	PPE	7 σ '	Type of I	PPF
7.a. Agent	Fynl	osive	Radioact	ive 🗆 Ev		Nose SI			Inhalatio		1		Shield	7.5.	Type of I	1111
		nable [Carcinog			ntral Nerv			Absorpti		i l	1 acc	Eyes 🔲			
		active	Oxidi			espiratory			Ingestion		i l	(Gloves 🔲			
		edical 🗍	Corros		Lungs [Injection		i l		er Suit 🔲			
		_	Specify Oth			Blood			Membrai	ne 🗏	i l		sh Suit 🔲			
						y 🔲 Gast				ne [i l		A Suit 🔲			
							ner Specify] APR∏ [
													SAR 🔲			
												Cart	ridges 🔲			
													istance 🗌			
8. Instruments: 8.a	. Action	8.b. Chemi	cal Name(s):	8.c.	8.d.		e. Ceiling/	8.f.		g. Flash			8.i. Vapor	8.j. Sp		8.1.
	Levels			LEL/UEL %		resh om	IDLH	STEL/T	LV I	gnition (F or C)			Density	Grav	vity	Boiling Pt F or C
O2 🔲				70	11	/III				(I OI C	(111	111)				111010
CGI 🗆																
Radiation																
Total HCs																
Colorimetric																
Thermal																
Other																
		<u>l</u>		l			T	15_2ns	2_CC	CCD	A Paga	1 (re	ev 4/15):	Dogg	of	•
i							1(JO-ZUC	プレひ	DOI:	'A I agt	I (I)	フィーノエンバ	rage	OI	

EMERGENCY SAFETY	1. Incident Name	2. Date/Time Prepared	3. Operational Period	4. Attachments: Attach SDS for each
and RESPONSE PLAN				Chemical
9. Decontamination:	Suit Wash	Bottle Exchange	SCBA/Mask Rinse	Intervening Steps Specify:
Instrument Drop Off		Outer Suit Removal		
Outer Boots/Glove Removal	Other	Inner Suit Removal	Work Clothes Removal	
Suit/Gloves/Boot Disposal		SCBA/Mask Removal		
•			·	
	Zones, Locations of Hazards, Security Pe	erimeter, Places of Refuge, Deco	ontamination Line, Evacuation Route	es, Assembly Point, Direction of North
☐ Attached, ☐ Drawn Below	7:			
11.a. Potential Emergencies:	11.b. Evacuation Alarms: 11.c Em	ergency Prevention and Evacua	tion Procedures:	
Fire	Horn # Blasts Safe Dis			
Explosion _	Bells #Rings			
Other	Radio Code			
	Other:			
12. a. Communications:	12.b. Command #:	12.c. Tactical #:	12.d. E	ntry #:
Radio Phone Other	101 7		10. 7	
13.a. Site Security:	13.b. Procedures:		13.c. Ed	quipment:
Personnel Assigned				
14.a. Emergency Medical:	14.b. Procedures:		14 c Fa	uipment:
Personnel Assigned	14.b. I foccures.		14.0 Eq	urpment.
1 organici 7 ibbigned				
15. Prepared by:	16. <u>Date/Time Briefed</u> :		ICS.	208-CG SSP-A Page 2
- •				C
			(rev	4/15): Page of

EMERGENCY SITE NON-HAZARDOUS ASSESSMENT FOR	1	1. Incide	ent Name			2. Date/T	ime Pre	epared		3. Oper	rational F		4. Attachmen Y on N	ts:
5. <u>SCENE</u> <u>CONTACTS:</u>	Name of Division:	Group/Br	anch or	S	afety C	Officer:		S	taging M	lanager:		OSC:		
6.a. <u>Physical</u> <u>Hazards Onsite</u>	☐ lonizi	ng Rad	ned Space											
6.c. Work Assignments/ Job Tasks	6d Electrical Hazard	6.e. Eye /Face Hazar ds	6f. Ear Protecti on	6g. Foot Protec tion (type)	6.h. Hard Hats	6i. Clothin g (cold/h ot wx)	6j. Life Vest	6l. Work /Rest (hrs)	Fluids	6.n. Signs & Barricade	6.p. Fall Hazard	6.q. Security Issues	6.r. Hand Protection (Gloves)	6.s. Other
7. Comments:														
	ICS-208-CG SSP-A2 Non-Hazardous Page 1 (Rev 4/15): Page of													

EMERGENCY SITE NON-HAZARDOUS ASSESSMENT FORM (CONT'I		2. Date/	Time Prepared	3. Opera	tional Period	4. Attachments: Y or N
8. Any Reported Illnesses or Inju	ries: Y or N					
If so, what type of Injury:		Location of	of Injury:			
Was this recorded on CG-209?	•	· ·	• •			
Site Map. Include: Work Zor Assembly Point, Direction of No	es, Locations of Hazards, Security F th ☐ Attached, ☐ Drawn Below		laces of Refuge, D	Decontami	nation Line, Ev	acuation Routes,
10.a. Potential Emergencies:	10.b. Evacuation Alarms:	1	0.c Emergency Pr	evention a	and Evacuation	n Procedures:
Fir	e 🔲 Horn 🔲 # Blasts 🔲		Safe Distance:			
Explosio Othe						
Othe	Other:					
	11.b. Command #:	11.c. Tactio	al #:		11 d. Staging	Area #:
Radio Phone Other						
12.a. Emergency Medical:	12.b. Procedures:				12.c Equipme	ent:
Personnel Assigned						
13. Prepared by:	14. Date/Time Briefed:				TCS 208 C	G SSP-A2 Non-
	<u></u>					S Page 2 (rev 4/15):
						of

CG ICS SITE SAFETY HAZARD IDENTIFICA	` /	1. Incident Name		2. Date/Time Prepared	3	3. Operation	al Period		afety Officer (include method of tact):	
EVAL/CONTROL										
5. Supervisor/Leader	6. Location and	Size of Site	7. Site Accessibility Land Water Air Comments:		8. For Emergencies Contact:			9. Attachments: Attach MSDS for each Chemical OR CG 213RR for Ordering items from Block 10.e.		
10.a. Job Task/Activity	10.b. Hazards*		10.c. Pote Effects	ential Injury & Health	10.d. Ex	xposure	10.e.	Ingineering A	dministrative, PPE	
JOO TUSK/TECHYRY	Tidzards		Effects		Inhalat Absorp Ingestic Injectic Membr	otion	<u>Controls</u> , L	mgmeering, 11	diministrative, 112	
					Inhalat Absorp Ingestic Injectic Membr	otion				
					Inhalat Absorp Ingestic Injectic Membr	otion				
					Inhalat Absorp Ingestic Injectic Membr	otion				
					Inhalat Absorp Ingestic Injectic Membr	otion				
11. Prepared By:	12. Date/Time I	Briefed:	Ionizing	RD LIST: Physical/Safe Radiation, Biological, E nic, Noise, Cancer, Derm	Biomedica	al, Electrical	l, Heat Stres	s, Cold Stress,	ICS-208-CG SSP-B (rev 4/15):	

CG ICS SSP: SITE MAP	1. Incident Name	2. Date/Time Prepared	3. Operational Perio		4. Safety Officer (include method of		
5. Supervisor/Leader	6. Location and Size of Site	7. Site Accessibility Land Water Air	8. For Emergencies Contact:	9. <u>Include</u> : - Work Zones		- Locations of Hazards	
		Comments:		Security PerDecontamin		- Places of Refuge- Evacuation Routes	
10. Sketch of Site: ☐ Attached. ☐ Drawn Here							
11. Prepared By:	12. Date/Time Briefed:	HAZARD LIST: Physical/S	Safety, Toxic, Explosion	/Fire, Oxygen	ICS	-208-CG SSP-C	
x		Deficiency, Ionizing Radiati Heat Stress, Cold Stress, Erg	on, Biological, Biomed	ical, Electrical,	(rev	4/15):	
		Drowning, Fatigue, Vehicle	, & Diving		Page	of	

CG ICS SSP: EMERGENCY RESPONS PLAN		ent Name	2. Date/Time Prepared 3. Operational P		3. Operational Period		4. Safety Officer (include method of contact):
5. Supervisor/Leader	6. Location	and Size of Site	7. For Emergencies C	Contact:			ments: INCLUDE ICS FORM 206 and dical Response Procedures
9. Emergency Alarm (sound and location)	10. Backup location)	Alarm (sound and	11. Emergency Hand	Signals	Equipment Required:		
13. Emergency Notification Procedures 14. Places of Refuge (form 208B)			lso see site map	15. Emerg	gency Decon and Evacuat	ion	16. Site Security Measures
17. Prepared By:	18. Date/Tir	ma Briafad	HAZADD I IST. Dh	vsical/Safa	ty Toyic Evplosion/Fire	Ovvgan	ICC 200 CC CCD D
17. Frepared by:	16. Date/11r	HAZARD LIST: Physical/Safety, Toxic, Explosion/Fire, Oxygen Deficiency, Ionizing Radiation, Biological, Biomedical, Electrical, Heat Stress, Cold Stress, Ergonomic, Noise, Cancer, Dermatitis, Drowning, Fatigue, Vehicle, & Diving ICS-208-CG SS (rev 4/15) Page of					(167 4/13)

CG 1CD DDI : Emposare		1. Incident	Name	2. Date/Time Prepared		3. Operational Period			4. Safety Officer (include method		
Monitoring Plan									of contact):		
5. Specific	6. Survey	7. Survey	8. Monitoring	9. Direct-	1	10. Air Sampling/	11.	12.	13. Reasons to	14. Laboratory	
Task/Operation	Location	Date/Time	Methodology	Reading	1	Analysis Method	Hazard(s)	Monitoring	Monitor	Support for	
				Instrument			to Monitor	Duration		Analysis	
			Personal Breathing Zone	Model:	1	Method:			Regulatory		
			☐ Area Air Monitoring ☐ Dermal Exposure	M 6					Compliance Assess current		
			☐ Biological:	Manufacture					PPE adequacy		
			☐ Blood ☐ Urine			Collecting Media:			☐ Validate		
			Other	Last Mfr	آ ا	Silica Gel			engineering controls Monitor IDLH		
			Obtain bulk samples	Calibration I	Date: [37 mm MCE Filter			Conditions		
			Other:] [37 mm PVC Filter Other:			Other		
			☐ Personal Breathing Zone ☐ Area Air Monitoring	Model:	1	Method:			Regulatory Compliance		
			☐ Dermal Exposure	Manufacture					Assess current		
			Biological:	Manufacture		Callanda Madia			PPE adequacy		
			☐ Blood ☐ Urine			Collecting Media: ☐ Charcoal Tube			☐ Validate engineering controls		
			Other	Last Mfr		Silica Gel			Monitor IDLH		
			Obtain bulk samples	Calibration I		37 mm MCE Filter			Conditions		
			Other:			☐ 37 mm PVC Filter ☐ Other:			Other		
			Personal Breathing Zone	Model:	1	Method:			Regulatory		
			☐ Area Air Monitoring ☐ Dermal Exposure	Manufacture					Compliance Assess current		
			Biological:	Manufacture					PPE adequacy		
			☐ Blood ☐ Urine			Collecting Media: ☐ Charcoal Tube			☐ Validate engineering controls		
			Other	Last Mfr	اً ا	Silica Gel			Monitor IDLH		
			Obtain bulk samples	Calibration I		37 mm MCE Filter			Conditions		
			Other:		[37 mm PVC Filter Other:			Other		
			Personal Breathing Zone Area Air Monitoring	Model:	1	Method:			Regulatory Compliance		
			☐ Dermal Exposure	Manufacture	r:				Assess current		
			☐ Biological: ☐ Blood			Collecting Media:			PPE adequacy ☐ Validate		
			Urine			Charcoal Tube			engineering controls		
			Other	Last Mfr	[]	Silica Gel			☐ Monitor IDLH		
			Obtain bulk samples Other:	Calibration I		☐ 37 mm MCE Filter☐ 37 mm PVC Filter			Conditions Other		
					[Other:					
15. Prepared By:		16.	Date/Time Briefed:			RD LIST: Potential					
						System Effects, Ca					
18. Safety Officer Re	viou.		Reporting: Monitori	na rogulta aboli i		Loss, Dermatitis, R					
10. Salety Officer Re	view:		Log) and attached as						1 200 200 0	G 88P-E	
									(rev 4/15)	c.	
Exposures shall be immediately addressed to the IC and General Staff for immediate correction. Page of											

CG ICS SSP: AIR MONITORING LOG	1. Incident Name	2. Date/Time Prepared	3. Operational Period	4. Safety Officer (i	Safety Officer (include method of contact)			
5. Site Location	6. Hazards of Concern	7. Action Levels (inc		8. Weather: Air Temperature: Water Temp: Precipitation: Wind: Relative Humidity: Cloud Cover:				
9.a. Instrument, ID Number Calibrated? Indicate below.	9.b. Monitoring Person Name(s)	9.c. Results (units)	9.d. Location	9.f. Time	9.g. Interferences and Comments			
10. Safety Officer Review:		Nervous System Effe	cts: Bruise/Lacerations, Organ locts, Cancer, Reproductive Damuring Loss, Dermatitis, Respirate	mage, Low Back				

CG ICS SSP: PERSONAL	1	1. Incident Name	2. Date/Time	Prepared	3. Operational I	Period 4. Sa	afety Officer (include method of
PROTECTIVE EQUIPMEN	Т						act):
5. Supervisor/Leader	6. Loca	tion and Size of Site	7. Hazard	s Addressed:		8. For Emergenci	es Contact:
9. Equipment:			•			10). References Consulted:
11. Inspection Procedures:		12. Donning Procedures		13. Doffing P	rocedures:		mitations and Precautions (include num stay time in PPE):
15. Prepared By:	16. Dat	e/Time Briefed:	Potential Health E Nervous System E Pain, Temporary F Breaks, Eye Burni	ffects, Cancer, I learing Loss, D	Reproductive Dam	age, Low Back	ICS-208-CG SSP-F: (Rev 4/15) Page of

CG ICS SSP: DECONTAMINATION	1. Incident	Name	2. Date/Time Prepared	3. Operational Period		afety Officer (include method of tact):
5. Supervisor/Leader	6. Location	on and Size of Site	7. For Emergencies Contact:		8. Hazard(s) Ad	dressed:
9. Equipment:						10. References Consulted:
11. Contamination Avoidance P		12 D D'	Attached, Drawn below			13. Decon Steps
14. Prepared By:	15. Date/	Time Briefed:	Potential Health Effects: Bruis Nervous System Effects, Cano Pain, Temporary Hearing Los Breaks, Eye Burning	er, Reproductive Dam	age, Low Back	ICS-208-CG SSP-G (rev 4/15): Page of

CG ICS SSP: ENFORCEMENT LOG	1. Incident Name	2. Date/Time Prepared	3. Operational Period	4. Safety Office	er (include method of contact)	
5. Supervisor/Leader	6. For Emergencies Contact:		7. Attachments:			
				8.e. Safety Plan	8.f. Signature of	
8.a. Job Task/Activity	8.b. Hazards	8.c. Deficiency	8.d. Action Taken	Amended?	Supervisor/Leader	
o.a. 300 Task/Activity	o.o. Hazarus	6.c. Deficiency	o.u. Action Taken	Amended:	Supervisor/Leader	
9. Prepared By:	10. Date/Time Briefed:	HAZARD LIST: Physical/S	Safety, Toxic, Explosion/Fir	e, Oxygen	ICS-208-CG SSP-H	
		Deficiency, Ionizing Radiati	on, Biological, Biomedical	, Electrical, Heat	(rev 4/15):	
		Stress, Cold Stress, Ergonon				
		Fatigue, Vehicle, & Diving			Page of	

CG ICS SSP WORKER ACKNOWLEDGEMENT FORM	1. Incident Name	2. Site Location:	3. Attachments:	
4. Type of Briefing	5. Presented By:		6. Date Presented	7. Time Presented
Safety Plan/Emergency Response Plan Start Shift Pre-Entry Exit End of Shift Specify Other:	5. Hesented By.		O. Date Flesched	7. Time rresented
8.a. Worker Name (Print)	8.b. Signature*		8.c. Date	8.d. Time
* By signing this document, I am stating th	at I have read and fully u	nderstand ICS-208-CG S	SP-I (rev 4/15): Worke	
the plan and/or information provided to me				Page of

CG ICS SSP: Emergence Safety & Response Plan 1910.120 Compliance Checklist (Form A)		2. Date/Time Prepared	3. Operational Period		rvisor/Leader	5. Location of Site	
6.a. Cite: 1910.120	6.b. Requirement(sections that dup)	licate or explain are omitted)	6.c. ICS Form	6.d. Check	6.d. Check 6.e. Comment		
(q)(1)	Is the plan in writing?		SSP-A				
	Is the plan available for inspection by e		N/A		Perf	ormance based	
(q)(2)(i)	Does the plan address pre-emergency p	planning and coordination?	SSP-A				
(ii)	Does it address personnel roles?		SSP-A				
(ii)	Does it address lines of authority?		SSP-A				
(ii) l	Does it address communications?		SSP-A				
(iii) l	Does it address emergency recognition	?	SSP-A				
(iii) l	Does it address emergency prevention?)	SSP-A				
(iv)	Does it identify safe distances?		SSP-A				
(iv)	Does it address places of refuge?		SSP-A				
(v)]	Does it address site security and contro	1?	SSP-A				
(vi)	Does it identify evacuation routes?		SSP-A				
(vi)	Does it identify evacuation procedures	?	SSP-A				
(vii) l	Does it address decontamination?						
(viii)]	Does it address medical treatment and	s it address medical treatment and first aid?					
(ix)	Does it address emergency alerting pro	es it address emergency alerting procedures?					
(ix)	Does it address emergency response pr	ocedures	SSP-A				
(x) '	Was the response critiqued?		N/A		Perf	ormance based	
(xi)	Does it identify Personal Protection Eq	uipment?	SSP-A				
(xi)	Does it identify emergency equipment?	?	SSP-A				
(q)(3)(ii)	All the hazardous substances identified	to the extent possible?	N/A		Perf	ormance based	
(ii)	All the hazardous conditions identified	to the extent possible?	N/A		Perf	ormance based	
	Was site analysis addressed?	•	N/A		Perf	ormance based	
(ii)	Were engineering controls addressed?		N/A		Perf	ormance based	
	Were exposure limits addressed?		N/A			ormance based	
	Were hazardous substance handling pro	ocedures addressed?	N/A			ormance based	
	Is the PPE appropriate for the hazards i		N/A		Perf	ormance based	
	Is respiratory protection worn when in		N/A		Perf	ormance based	
	Is the buddy system used in the hazard		N/A		Perf	ormance based	
	Are backup personnel on standby?		N/A		Perf	ormance based	
	Are advanced first aid support personne	el standing by?	N/A		Perf	ormance based	
	Has the ICS designated safety official b		SSP-A				
	Has the Safety Official evaluated the ha		N/A		Perf	ormance based	
	Can the Safety Official communicate w		N/A		Perf	ormance based	
` /	Are appropriate decontamination proce		N/A			ormance based	
	•	-	ICS-2	08-CG SSP-	J (rev 4/15) Page of	

CG ICS SSP: 1910.12 COMPLIANCE CHI Form B)		1. Incident Name	2. Date/Time Prepared	3. Operational Period	4. Site	Supervisor/Leader	5. Location of Site	
6.a. Cite: 1910.120	6.b. Re	quirement(sections that dupl	icate or explain are omitted)	6.c. ICS Form	6.d. Check	neck 6.e. Comments		
1910.120 (b)(1)(ii)(A)	Organization	al structure?	203					
(B)	Comprehens	ive workplan?		IAP		Incide	ent Action Plan	
(C)	Site Safety P	lan?		SSP-B				
(D)	Safety and he	ealth training program?		N/A		Responsibi	lity of each employer	
(E)		eillance program?		N/A		Responsibi	lity of each employer	
(F)	Employer SC			N/A		Responsibi	lity of each employer	
(G)	Written prog	ram related to site activitie	·s?	N/A		•		
(b)(1)(iii)	Site excavati	on meets shored or slope r	equirements in 1926?	N/A				
(b)(2)(i)(D)	Lines of com	munication?	•	201 203 205				
(b)3(iv)	Training add	ressed?		N/A		Responsibi	lity of each employer	
(v)-(vi)		and medical monitoring ad	dressed?	N/A			lity of each employer	
(b)4(i)		lan kept on site?		N/A		•	, , ,	
(ii)(A)		ealth hazard analysis cond	N/A	Ħ				
(B)		ned employees assigned to	N/A					
(C)		otective Equipment issues	SSP-F	Ħ				
(E)		nd types of air monitoring addressed?		SSP-E	Ħ			
(F)		neasures in place?	SSP-B	Ħ				
(G)		ation procedures in place?		SSP-G	一百			
(H)		Response Plan in place?		SSP-D	一百			
(I)		ace entry procedures?		SSP-B	Ħ			
(J)		ment program		SSP-B	Ħ			
(iii)		efings conducted?		SSP-I	Ħ			
(iv)		lan effectiveness evaluated	1?	SSP-H	Ħ			
(c)(1)		rization done?		N/A	Ħ			
$(\mathbf{c})(2)$		evaluation done by qualific	ed person?	N/A	一百			
(c)(3)		ification performed?	T	SSP-B	一百			
(c)(4)(i)		size of site identified?		SSP-B				
(ii)		tivities, job tasks identified	?	SSP-B				
(iii)		asks identified?		SSP-B	一百	Ope	rational period	
(iv)		ohy and accessibility addre	ssed?	SSP-C	Ħ	71.	<u> </u>	
(v)		afety hazards addressed?		SSP-B	Ħ			
(vi)		athways addressed?		SSP-B				
(vii)		pabilities of medical emer	gency response teams?	206				
(c)(5)(i)(iv)		otective clothing addressed		SSP-F				
(ii)		protection addressed?	Fragrand	SSP-B and F				
(iii)		for unknowns?		N/A				
(111)	11.11.2 0.500		TO		D IZ (mass	4/15): Page 1	Page of	

6.a. Cite: 1910.120 6.b. Requirement(sections that duplicate or explain are omitted) 1910.120 (c)(6)(i) Monitoring for ionization conducted? (ii) Monitoring conducted for IDLH conditions? (iii) Personnel looking out for dangers of IDLH environments? (iv) Ongoing air monitoring program in place? (c)(7) Employees informed of potential hazard occurrence? (c)(8) Properties of each chemical made aware to employees? (d)(1) Appropriate site control procedures in place? (d)(2) Site control program developed during planning stages? (d)(3) Site map, work zones, alarms, communications addressed? (g)(1)(i) Engineering, admin controls considered? (g)(1)(i) Personnel not rotated to reduce exposures? (g)(5)(i) PPE selection criteria part of employer's program? (ii) PPE use and limitations identified? (iii) Work mission duration identified? (vi) Are employees properly trained and stored? (vi) Are donning and doffing procedures identified? (vii) Are inspection procedures properly identified? (ix) Is a PPE evaluation program in place? (h) (3) Periodic monitoring conducted? (k)(2)(i) Have decontamination procedures been established? (ii) Are procedures in place for contamination avoidance? (iii) Is personal clothing properly deconned prior to leaving the site? (k)(3) Are decontamination lines in the proper location? (k)(4) Are solutions/equipment used in decon properly disposed of? (k)(6) Is protective clothing and equipment properly secured? (k)(7) If cleaning facilities are used, are they aware of the hazards? (k)(8) Have showers and change rooms provided, if necessary? (l)(1)(iii) Are provisions for reporting emergencies identified? (v) Are safe distances and places of refuge identified? (v) Emergency alerting and response procedures identified?	te/Time Prepared	3. Oper	ational Period	
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(k)(8) Have showers and change rooms provided, if necessary? (l)(1)(iii) Are provisions for reporting emergencies identified? (iv) Are safe distances and places of refuge identified? (v) Site security and control addressed in emergencies? (vi) Evacuation routes and procedures identified? (vii) Emergency decontamination procedures developed?	N/A			
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 (iv) Are safe distances and places of refuge identified? (v) Site security and control addressed in emergencies? (vi) Evacuation routes and procedures identified? (vii) Emergency decontamination procedures developed? 	SSP-			
 (v) Site security and control addressed in emergencies? (vi) Evacuation routes and procedures identified? (vii) Emergency decontamination procedures developed? 	SSP-B a			
(vi) Evacuation routes and procedures identified? (vii) Emergency decontamination procedures developed?	SSP-			
(vii) Emergency decontamination procedures developed?	SSP-			
	SSP-			
(ix) Efficigency diciting and response procedures identified:	SSP-			
(x) Response teams critiqued and followup performed?	SSP-			
(xi) Emergency PPE and equipment available?	SSP-			

CG ICS SSP: 1910.120 COMPLIANCE CHECKLI (Form B)			te/Time Pr	epared	3. Operationa	l Period		
6.a. Cite:	6.b. Requirement(sections that duplicate or explain are omitted)				6.c. ICS	6.d. Check	6.e. Com	iments
				Form				
1910.120 (l)(3)(i)		notification procedures identified?		SSP-D				
(ii)		response plan separate from Site Sa		SSP-D				
(iii)		response plan compatible with othe			SSP-D			
(iv)		response plan rehearsed regularly?			SSP-D			
(v)		response plan maintained and kept			SSP-H			
1910.165 (b)(2)		be seen/heard above ambient light a	and noise	e	N/A			
	levels?							
(b) (3)	Are alarms distinct and recognizable?				N/A			
(b) (4)	Are employ	Are employees aware of the alarms and are they accessible?						
(b) (5)	Are emergency phone numbers, radio frequencies clearly				206			
	posted?							
(b) (6)	Signaling devices in place where there are 10 or more workers?				IAP			
(c)(1)	Are alarms like steam whistles, air horns being used?			IAP				
(d)(3)	Are backup	alarms available?			IAP			
(m)	Are areas a	dequately illuminated?			IAP			
(n)(1)(i)	Is an adequ	ate supply of potable water available	e?		IAP			
(ii)	Are drinkin	ng water containers equipped with a	tap?		IAP			
(iii)	Are drinkir	ng water containers clearly marked?			IAP			
(iv)		g cup receptacle available and clearl	ly marke	ed?	IAP			
(n)(2)(i)	Are non-po	otable water containers clearly marke	ed?		IAP			
$({\bf n})(3)({\bf i})$	Are their su	Are their sufficient toilets available?			IAP			
(n)(4)	Have food handling issues been addressed?			IAP				
(n)(6)	Have adequate wash facilities been provided outside hazard				IAP			
	zone?	•						
(n)(7)	If response is greater than 6 months, have showers been provided?				IAP			
7. Prepared By:				ICS-20	8-CG SSP	P-K (rev 4/1	5): Page 3. Page	of

CG ICS SSP: 1910.120	1. Incident Name	2. Date/Time Prepared	3. Operational Perio	Operational Period 4. Safety Officer (include me				
DRUM COMPLIANCE					contact):			
CHECKSHEET								
5. Supervisor/Leader	6. Location and Size of Site		Note: tanks and vaults should also be treated in the					
					ame manner as described below [1910.120(j)(9)].			
				Many can also	can also pose confined space hazards.			
9.a. Cite: 1910.120 (Cites								
that duplicate or explain		9.b. Requirement		9.c. Che	ck 9.d. Comments			
requirements are omitted)								
(j)(1)(ii)	Drums meet DOT, OSHA, EPA reg		ng shipment?					
(iii)	Drums inspected and integrity ensu							
(iii)	Or drums moved to an accessible lo							
(iv)	Unlabelled drums treated as unknown		abeled?					
(v)	Site activities organized to minimiz	C						
(vi)	Employers properly warned about t		Ü					
(vii)	Suitable overpack drums are availal	<u> </u>	otured drums?					
(viii)	Leaking materials from drums prop							
(ix)	Are drums that cannot be moved, en							
(x)	Are suspect buried drums surveyed							
(xi)		Are soil and covering material above buried drums removed with caution?						
(xii)	Is the proper extinguishing equipment on scene to control incipient fires?							
$(\mathbf{j})(2)(\mathbf{i})$	Are airlines on supplied air systems protected from leaking drums?							
(ii)	Are employees at a safe distance, us	ıs?						
(iii)	Are explosive shields in plane to pr							
(iv)	Is response equipment positioned be							
(v)	Are non-sparking tools used in flam							
(vi)	Are drums under extreme pressure							
(vii)	Are workers prohibited from standing and working on drums?							
$(\mathbf{j})(3)$	Is the drum handling equipment pos							
(j)(5)(i)	For shock sensitive drums, have all							
(ii)	For shock sensitive drums: is handling equipment provided with shields to protect workers?							
(iii)	Are alarms that announce start/finis	<u> </u>	•					
(iv)	Are continuous communications in place between the drum handling site & command post?							
(v)	Are drums under pressure properly controlled for prior to handling?							
(vi)	Are drums containing packaged laboratory wastes treated as shock sensitive?							
(j)(6)(i)	Are lab packs opened by trained and	<u> </u>						
(ii)	Are lab packs showing crystallization treated as shock sensitive?							
(j)(8)(ii-iii)								
(iv)	Is bulking of drums conducted only	after drum contents have been pr	roperly identified?					
10. Prepared By:			For	m SSP-L ((rev 4/15) Page of			