

Massachusetts Department of Environmental Protection Bureau of Waste Site Cleanup

BWSC 101

Release Tracking Number

rearease rransmagrammer						
2	-	21072				

RELEASE LOG FORM

1. Log Date:	11/4/2019	Log Time:	04:00		\Box AM	Ī.	₹ PM
	(mm/dd/yyyy)			(hh:mm)			
2. Assign a Relea		(RTN) to a Relea					
a. Reportable	Release or TOR.		□ b. Release tha	at is Less	Than the Rep	orting Thi	resholds.
3. Amend a Previ	•	-	• •				
■ a. The Release	is a Reportable Rel	ease or TOR.	☐ b. The Release Reporting Th		ase that is Les	s Than th	e
	or TOR is Retracte st be submitted, as w		d. The Release	e or TOR i	is not a Releas	e under M	.G.L. c. 21E.
B. REPORTING	PERSON:						
1. Name of Organiza	tion:						
2. First Name:			3. Last Name	:			
4. Telephone:			5. Ext.:				
6. Relationship of Pe	rson to Release:	PRP	c. Type, if kno	own (e.g. (Current Owner)	:	
C. RELEASE OR	THREAT OF RI	ELEASE (TOR))/SITE LOCAT	ION:			
1. Location Aid/Site	Name: PUBLIC WAT	ER SUPPLY WELL					
2. Street Address:	6 TOWN HALL		3. 2nd Addres	ss Line:			
4. City/Town:	PRINCETON, PRINCE	TON	 5. Zip Code (if known)	:		
6. Type of Location:	(check all that apply	a. School			e. Right of Way	□ d. Uti	lity Easement
e. Roadway	f. Municipal	☐ g. State	☐ h. Residen	-	. Open Space		ate Property
☐ k. Industrial	☐ 1. Commercial	m. Federal	\square n. Other	Des	scribe:		
D. RELEASE OF	TOR INFORMA	ATION:					
1. Date and Time of	Notification:	11/4/2019	Time:			\square AM	□ PM
		(mm/dd/yyyy)		(hh:mm)		
2. Date and Time Re		ned _{11/4/2019}	Time:	04:00		\Box AM	▽ PM
Knowledge of Relea	ise or TOR:	(mm/dd/yyyy)		(hh:mm)		
	3. Date and Time Release or TOR		Time:			\Box AM	\Box PM
					(hh:mm)		
3. Date and Time Reoccurred , if known:		(mm/dd/yyyy)				
	elease or TOR: (che		_	sformer	☐ b. Fuel Ta	ank 🗀	c. Pipe
occurred , if known:			a. Trans		☐ b. Fuel Ta		c. Pipe i. Line
occurred, if known: 4. Sources of the R		eck all that apply)	a. Trans				•
occurred, if known: 4. Sources of the R ☐ d. OHM Delive	ery	eck all that apply)	a. Trans		☐ h. Hose		i. Line

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Check all Notification Thresholds that apply to the Release or TOR:

6. 2 Hour Reporting Conditions:	7. 72 Hour Reporting C	onditions:	8. 120 Day	Reporting	Conditions:
□ a. Sudden Release □ b. Threat of Sudden Release □ c. Oil Sheen on Surface Water □ d. Poses Imminent Hazard □ e. Could Pose Imminent Hazard □ f. Release Detected in Private Well □ g. Release to Storm Drain □ h. Sanitary Sewer Release (Imminent Hazard Only)	□ a. Subsurface Non-Ac Phase Liquid (NAP to or Greater than □ b. Underground Storag (UST) Release □ c. Threat of UST Rele □ d. Release to Groundy near Water Supply □ e. Release to Groundy near School or Res □ f. Substantial Release	L) Equal 1/2 Inch ge Tank ase vater idence	Reportal b. Release of Reportal Affectin Yards c. Release of Exceedin Concent d. Subsurfa	or Groundwoole Concent of Oil to Soil ole Concent g More that of Oil to Grang Reportal gration(s) ace Non-Aq NAPL) Equal	ater Exceeding tration(s) I Exceeding tration(s) and n 2 Cubic oundwater ble
9. Type of Release or TOR: (check all	that apply) 🔲 a. Dumping	□ b. Fire	c. AS	Γ Removal	d. Overfill
☐ e. rupture ☐ f. Vehicl	e Accident	☐ h. Spil	l □ i. Test	Failure	☐ j. TOR Only
k. UST Removal Describe					
☐ 1. Unknown	:: NA				
10. Media Impacted and Receptors At	ffected: (check all that app	ly) \square a. P	aved Surface	b. Baseme	ent C. School
☐ d. Public Water Supply ☐ e. Surfa	ace Water	☐ g. Priv	ate Well	n. Residence	e 🗆 i. Soil
□ j. Ground Water □ k. Sedin	ments 🗆 1. Wetland	☐ m. Sto	orm Drain 🗆 r	ı. Indoor Ai	r 🗆 o. Air
□ p. Soil Gas □ q. Sub-	Slab Soil Gas 🔲 r. Crit	ical Exposur	re Pathway \square s	. NAPL	□ t. Unknown
■ u. Others Specify:	NA				
11. List below the Oils (O) or Hazardo Reportable Quantity (RQ) by the gre ☐ Check here if an amount or concentra	atest amount.		_	oncentratio	n (RC) or
O or HM Released	CAS Number, if known	O or HM	Amount or Concentration	Units	RCs Exceeded, if Applicable
				N	I/A
				N	I/A
				N	I/A

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12. Description of Release or Threat of Release (if additional space is needed, attach additional information in H17) THE NOTIFICATION THRESHOLD HAS BEEN CHANGED TO A 72 HOUR SRM CONDITION.

E. INVOLVED PA	RTIES SUMMARY:		
1. PRP Status (check of	one): a. PRP Unknown	b. PRP unwilling, unable or has not Actions	t committed to Perform Response
C. PRP Performing	ng Response Actions	d. Release is Adequated Regulated	by the US Coast Guard
2. If PRP is not Perfor	ming Response Actions, who	is?	
a. MassDEP State C	Contractor	Person	
3. Contractor:	a. Name of Organization:	b. Telephone:	
	c. Contact First Name:	d. Last Name:	
4. LSP:	a. Name:	b. LSP #:	
	c. Telephone:		

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F. PRP OR PERSON PERFORMING RESPONSE ACTIONS:

1. Name of Organization:				
2. Contact First Name:		3. Last Na	ame:	
4. Street:		5. Title:	<u></u>	
6. City/Town:	7.5	State:	8. ZIP Code:	
9. Telephone:	10. Ext:	11. I	Email:	
12. Relationship of Person to Release:	PRP □O	ther c. Ty	pe (e.g. Current Owner):	
☐ 13. Check here if this PRP received a	field NOR	☐ 14. Che	ck here if an RNF was requested from this PRP	
☐ 15. Check here if Provisions of 21E v	vere explained to	this PRP.		
G. RECORD ORAL RESPONSE AC	CTIVITIES:			
☐ 1. IRA Completed Pre-notification		□ 5. IRA O	ral Modified Plan Approved	
2. No IRA Approved at Notification		☐ 6. IRA O	ral Plan Denied and/or Request for Written Plan	
☐ 3. IRA Assessment Only.		☐ 7. Notice	of Intent to Conduct a URAM	
4. IRA Oral Plan Approved		□ 8 IRA-D	Oral Plan Approved	
		☐ 9. IRA-D Oversight Work Started		
		∟ 9. IRA-L	Oversight Work Started	
10. Date of Action:		∐ 9. IKA-L	Oversight Work Started	
	avated prior to no		b. Excavated as part of an UST closure.	
11. Soil Previously Excavated: a. Exca	•	tification.	b. Excavated as part of an UST closure.	
	•	tification.	b. Excavated as part of an UST closure.	
11. Soil Previously Excavated: a. Exca	sly excavated and	tification.	b. Excavated as part of an UST closure.	
 11. Soil Previously Excavated: a. Exca c. Quantity of contaminated soil previous 12. Specify any Regional Specific Code (Regional Specific Code) 	sly excavated and	etification.	b. Excavated as part of an UST closure.	
 11. Soil Previously Excavated: a. Excac. c. Quantity of contaminated soil previous. 12. Specify any Regional Specific Code (Reg. H. ORAL RESPONSE ACTION PL. 	sly excavated and	destination, if a	b. Excavated as part of an UST closure. applicable:	
11. Soil Previously Excavated: ☐ a. Exca c. Quantity of contaminated soil previous 12. Specify any Regional Specific Code (Re H. ORAL RESPONSE ACTION PL	sly excavated and egional Use): AN: (check all the egional the eg	hat apply)	b. Excavated as part of an UST closure. applicable: orary Covers or Caps	
11. Soil Previously Excavated: □ a. Exca c. Quantity of contaminated soil previous 12. Specify any Regional Specific Code (Regular of the Code of the	sly excavated and egional Use): AN: (check all the egional the eg	hat apply) 2. Tempo	b. Excavated as part of an UST closure. applicable: orary Covers or Caps orary Water Supplies	
11. Soil Previously Excavated: a. Excac. c. Quantity of contaminated soil previous. 12. Specify any Regional Specific Code (Reg. H. ORAL RESPONSE ACTION PL. a. Excac. c. Quantity of contaminated soil previous. 13. Specify any Regional Specific Code (Reg. a. Excac.) 14. ORAL RESPONSE ACTION PL. a. Excac. c. Quantity of Code (Reg. a. Excac.) 15. Structure Venting System	sly excavated and egional Use): AN: (check all the egional the eg	hat apply) 2. Tempo 4. Tempo 6. Tempo	b. Excavated as part of an UST closure. applicable: orary Covers or Caps orary Water Supplies orary Evacuation or Relocation of Residents	
11. Soil Previously Excavated: □ a. Excac. c. Quantity of contaminated soil previous. 12. Specify any Regional Specific Code (Reg. 14. ORAL RESPONSE ACTION PL. 15. Assessment and/or Monitoring Only 16. Structure Venting System 17. Product or NAPL Recovery	sly excavated and egional Use): AN: (check all the egional the eg	hat apply) 2. Tempo 4. Tempo 6. Tempo 8. Fencir	b. Excavated as part of an UST closure. applicable: orary Covers or Caps orary Water Supplies orary Evacuation or Relocation of Residents ag and Sign Posting	
11. Soil Previously Excavated: ☐ a. Excac. C. Quantity of contaminated soil previous. 12. Specify any Regional Specific Code (Reg. H. ORAL RESPONSE ACTION PL. ☐ 1. Assessment and/or Monitoring Only ☐ 3. Deployment of Absorbent or Contains ☐ 5. Structure Venting System ☐ 7. Product or NAPL Recovery ☐ 9. Groundwater Treatment Systems	sly excavated and egional Use): AN: (check all the egional the eg	hat apply) 2. Tempo 4. Tempo 6. Tempo 8. Fencir 10. Soil V	b. Excavated as part of an UST closure. applicable: brary Covers or Caps brary Water Supplies brary Evacuation or Relocation of Residents brary and Sign Posting brary Apor Extraction	
11. Soil Previously Excavated: ☐ a. Excac. Quantity of contaminated soil previous. 12. Specify any Regional Specific Code (Regional Specific Code) 13. Assessment and/or Monitoring Only 14. Assessment of Absorbent or Contains 15. Structure Venting System 16. Product or NAPL Recovery 17. Product or NAPL Recovery 18. Groundwater Treatment Systems 19. Groundwater Treatment Systems 11. Bioremediation	sly excavated and egional Use): AN: (check all the egional the eg	hat apply) 2. Tempo 4. Tempo 6. Tempo 8. Fencir	b. Excavated as part of an UST closure. applicable: brary Covers or Caps brary Water Supplies brary Evacuation or Relocation of Residents brary and Sign Posting brary Apor Extraction	
11. Soil Previously Excavated: a. Excac. c. Quantity of contaminated soil previous. 12. Specify any Regional Specific Code (Reg. H. ORAL RESPONSE ACTION PL. a. Excap. 1. Assessment and/or Monitoring Only a. Deployment of Absorbent or Contains 5. Structure Venting System 7. Product or NAPL Recovery 9. Groundwater Treatment Systems	sly excavated and egional Use): AN: (check all the egional the eg	hat apply) 2. Tempo 4. Tempo 6. Tempo 8. Fencir 10. Soil V	b. Excavated as part of an UST closure. applicable: brary Covers or Caps brary Water Supplies brary Evacuation or Relocation of Residents brary and Sign Posting brary Apor Extraction	
11. Soil Previously Excavated: a. Excac. c. Quantity of contaminated soil previous. 12. Specify any Regional Specific Code (Reg. 1). Assessment and/or Monitoring Only 13. Deployment of Absorbent or Contains 55. Structure Venting System 75. Product or NAPL Recovery 96. Groundwater Treatment Systems 117. Bioremediation 118. Excavation of Contaminated Soils	egional Use): AN: (check all the same of	hat apply) 2. Tempo 4. Tempo 6. Tempo 8. Fencir 10. Soil V 12. Air S	b. Excavated as part of an UST closure. applicable: brary Covers or Caps brary Water Supplies brary Evacuation or Relocation of Residents brary and Sign Posting brary Apor Extraction brarging	

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	f Drums, Tanks or ity and Amount:	Containers:		
☐ 15. Removal of Specify Type an	f Other Contaminated Volume:	ed Media:		
☐ 16 Other Respo	onse Actions and A	dditional Comments	(describe):	
☐ 17. Check here	if Additional Infor	mation is Provided in	an Attachment	
I. DEP STAFF	AND FORM PR	EPARER:		
1. DEP Staff:	a. Name:	DELLECHIAIE DINO	b. Check h	nere, if Unassigned (or staff name not applicable).
2 . Preparer :	a. Name:	DELLECHIAIE DINO	c. Date:	11/20/2010
	o. Signatule.	DINO DELLECHIAIE	C. Date.	11/20/2019

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