Salvage and Marine Firefighting Core Geographic Specific Appendices

D1 - SE NE Donjon-SMIT, LLC

24 HOUR P	'HONE: +1	703-299-0081	
REVISION:	2020-26; 1	January 2020	

		<u>l</u>	REVISION: 2020.	-26; 1 January	/ 2020			
	Temporary Timeframe Waiver	Location of incident response activity / timeframe			Resource provider status / response activity timeframe			
1.) SALVAGE	Time (Years) OR Waiver End Date	Pier (hours)	CONUS: nearshore area; inland waters; Great Lakes (hours)	CONUS: offshore area (hours)	PIER	NEARSHORE	OFFSHORE	
i) Assessment & Survey:	MAX	REG	ULATORY REQUIREME	NT	COMPANY AND CONTRACTED CAPABILITY			
A.) Remote assessment and B.) Begin assessment of structural	N/A 1		1 3	1 3		R1 R1, S17, S6, S42	R1 R1, S17, S6,S42	
C.) On-site salvage assessment	1		6	12		R1, RSA, PRONAV	R1, RSA, PRONAV	
D.) Assessment of structural stability E.) Hull and bottom survey	1 2		12 12	18 18		R1, S17, S6, S42 R1 S35 S19	R1, S17, S6, S42 R1 S35 S19	
ii) Stabilization:								
A.) Emergency towing (See towing & firefighting vessel table "33 CFR 155.4030(e)")	3		12	18		SEE BELOW TOWING VESSELS LIST	SEE BELOW TOWING VESSELS LIST	
B.) Salvage plan C.) External emergency transfer	3		16	22		R1 R1. S5	R1 R1, S5	
D.) Emergency lightering	3 N/A		18 18	24 24		R1, S5 R1, S5	R1, S5 R1, S5	
E.) Other refloating methods	3		18	24		R1	R1	
F.) Making temporary repairs G.) Diving services support	3		18 18	24 24		R1 R1 S35	R1 R1 S35	
iii) Specialized Salvage Operations:								
A.) Special salvage operations plan	5		18	24		R1	R1	
B.) Subsurface product removal C.) Heavy Lift	5 N/A		72 ESTIMATE	84 ESTIMATE		R1 R1 / 24 hrs	R1 R1 / 24 hrs	
2.) Marine Firefighting								
i.) Assessment & Planning								
A.) Remote assess & consult	N/A	1	1	1	R1	R1	R1	
B.) On-site fire assessment	1	2	6	12	RSA, PRONAV	R1, RSA	R1, RSA	
ii.) Fire Suppression: A.) External firefighting teams				40	PROMAY	DDONAY D4 00	PROMAY PA SS	
B.) External VSL firefighting systems	4	4	8 12	12 18	PRONAV R1 S5 S2 S7	PRONAV, R1, S8 R1 S5 S2 S7	PRONAV, R1, S8 R1 S5 S2 S7	

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CONTRAC	CONTRACTED - AVAILABLE COVERED & EXPLAINED			NOT COVERED			
R xx Primary	Resource Provider	XX	Further Description Provided	DATE	GAP - Corrected soon		
S xx Subcor	tractor - Private	W xx	Waiver Information Provided		GAP - No coverage anticipated		
P xx Conser	nt - Public Resources	APC xx	APC Information Provided				

D1 - SE NE PIERS (ID'ed by City or Facility)	DESCRIPTION, IF ANY	FIREFIGHTERS RESPONDING IN 2 HOURS OR LESS	FIREFIGHTERS RESPONDING IN 4 HOURS OR LESS	WITHIN PUBLIC FIREFIGHTER JURISDICTIONAL LIMITS
Capital Terminal Co., Wilkes-Barre Pier.	Receipt and occasional shipment of petroleum products by tanker and barge.	RSA PRONAV	RSA PRONAV	N/A
ExxonMobil Refining & Supply Co., East Providence Terminal Wharf.	Receipt of petroleum products.	RSA PRONAV	RSA PRONAV	N/A
Borden & Remington Corp., Fall River Wharf. Northeast Products Co., Fall River Terminal	Receipt of liquid latex and caustic soda by tank vessel.	RSA PRONAV	RSA PRONAV	N/A
Northeast Products Co., Fall River Terminal Weaver's Cove Energy, Fall River Terminal	Receipt of liquid latex and caustic soda by lank vessel. Occasional receipt of petroleum products by barge Receipt of liquefled natural gas, (See Remarks.)	RSA PRONAV RSA PRONAV	RSA PRONAV RSA PRONAV	N/A N/A
Weaver's Cove Energy, Fall River Terminal Global Companies, New Bedford Terminal Main Dock.	Receipt of petroleum products; occasional fueling of vessels and barges.	RSA PRONAV	RSA PRONAV	N/A
Tisbury Towing & Transportation, New	Shipment of modular housing units, petroleum products, and sand and gravel; handling	RSA PRONAV	RSA PRONAV	N/A
Hudson Terminal Corp., Providence Wharf.	.eguipment, (See Remarks.) Receipt of asphalt by vessel and barge Receipt of iquefied natural gas, (See Remarks.)	RSA PRONAV	RSA PRONAV	N/A
Keyspan LNG, Providence Wharf. Motiva Enterprises, Providence Terminal Pier.	Receipt of liquefied natural gas. (See Remarks.) Receipt of petroleum products; fueling vessels.	RSA PRONAV	RSA PRONAV RSA PRONAV	N/A N/A
Sprague Energy Corp., Providence Terminal Pier.	Receipt and occasional shipment of petroleum products; bunkering vessels; and receipt of salt by self-unloading vessel.	RSA PRONAV	RSA PRONAV	N/A
NRG Somerset Power Wharf.	Receipt of coal and fuel oil for plant consumption.	RSA PRONAV	RSA PRONAV	N/A
PG&E Generating, Brayton Point Station	Receipt of fuel oil and coal for plant consumption.	RSA PRONAV	RSA PRONAV	N/A
iniand Fuel Terminals, Tiverton Terminal Pier.	Receipt of petroleum products and methanol.	RSA PRONAV	RSA PRONAV	N/A

Below calculations based on ULCC tank vessel of approximately 442,000 dwt and 339 meters in length							
Donjon-SMIT, LLC - local contact	D1	- SE NE	33 CFR 155.4030(f)				
155.4030(a) required, D1 - SE NE	33 CFF	R 155.4030(g)	Donjon-SMI	T, LLC - TRANSFER EQUIPMENT			
LOCAL CONTACT John Witte (Donjon)	Donjon-SMIT, LLC	EXTERNAL FIRE PUMPS	Largest tank -this				
24 HOUR PHONE	Largest deck -this zone:	218,905 sq ft	zone:	12,680,379 gallons			
	Lgst calculated qty/20 min:		Heaviest Oil	Group IV Oil			
T1 /03-299-0061	Required pumping capacity	3,502 GPM	Required pumping				
		R1 S5	capacity:	8,806 GPM			
REFER TO COMPANY INFORMATION		nimum Equipment under 33 CFR 155.4030(f) and	Rain for Rent	t (S5) - Standard Minimum Equipment			
ELSEWHERE IN VRP	firefighting capable tugs under 33 CFR 1	55.4030(e). Aerial firefighting also available via					
LESEWITERE IN VRF	helicopter bu	cket and foam (S52).	Α	vailable at Each Location			
D1 - SE NE - 33 CFR 155.4030(g)	D4	SE NE		Water Flow			
D1 - 3E NE - 33 CFK 195.4030(g)	D1 - SE NE		Type of Pump*	Rate (GPM) Quantity			
Donjon-SMIT, LLC - EXTINGUISHING	33 CFF		DV Series Trash Pumps	, , , , ,			
OLIANTITY / TYPE		CUDEACE EVTEDNAL DUMDE	Ollivali DV 400 -	004 40			

165 gal Novacool .4% / Portland, ME 6"x6" DV-150i 1601 Resouces to remove cargo and fuel in waters 40 to 150 feet deep are available Sources: 180 gal AFFF / New York, NY (HELO) R1 8"x6" DV175c 1868 in this zone: 1100 gal AFFF 3% / Marshfield, MA 12"x8" DV-200c 3002 275 gal Novacool .4% / Hillside, N.J. 12"x12" DV-300i 4336 3 Sources: R1, S52, S45 14"x14" DV-350c 8004 18"x16" DV-400 10005 D1 - SE NE - 33 CFR 155.4030(e)
Donjon-SMIT, LLC - TOWING VESSELS Capable of operating in 40kt wind HH Series High Head Pumps 3"x3" HH-80 283 2 6"x4" HH-125c 8"x6" HH-150 967 1401 ATLANTIC SALVOR MARY ALICE PAUL ANDREW 8"x8" HH-200i 12"x8" HH-225c 2468 3402 HD Series Hydraulic Submersible Pumps ------No SUSAN E. WITTE THOMAS D. WITTE 6" Hydra Tech 30"x24" HD-600 1600 WILLIAM E. BRIAN NICHOLAS Electric Submersible 1350 3" - 6" 200 - 867 2 Each Size BRIAN NICTO 2250 1800 Larger sizes at some locations Hose Pipe and Accessories for above pumps will be stocked at each location 1800 375 375 2700 ** Available Regionally Additional Info on specifications can be found here: R1 No No ROW HERBERT P BRAKE tps://www.rainforrent.com/pump-rentals/ SARAH ANN BRENDAN TURECAMO S2 No R1, S14, S47 DORIS MORAN S2 4610 46 Nο Location(s) Hillside, NJ Hillside, NJ; Linwood, PA; Type of Pump* 6" DESMI Quantity (GPM) FORT FISHER S2 2400 24 No ATI ANTIC ENTERPRISE R1 6480 70 5000 GPM Alameda, CA; Palmas Ward TK150 1321 HSP17/16 6 inch HSP12 3 inch 1277 705 Houston, TX; Singapore Houston, TX; Singapore JAMES TURECAMO S2 1700 JOAN MORAN S2 4300 17 No 43 No JOAN MORAN IOAN TURECAMO S2 3900 39 Nο Ingleside, TX; Bayonne, NJ Morgan City, LA; Terminal 2 TK80 308 LAURA K.MORAN S2 5100 51 No 2 LN150 660 Island CA MARGARET MORAN MARIE J.TURECAMO MARION MORAN MIRIAM MORAN 52 3000 30 No 4" DESMI DOP 160 132 1277 Singapore HSP4 6 inch No Singapore No No S2 3000 30 Water Flow SCOTT TURECAMO S2 5100 51 Nο TURECAMO GIRLS S2 1950 No Hillside, NJ 12" axial hyd pump 4300 CHESAPEAKE S32 5000 50 No IANTICOKE DYSTER CREEK POCOMOKE QUANTICO CREEK SASSAFRAS 532 4200 532 SEVERN S32 4200 42 Nο SEVERN WICOMICO AEGEAN SEA ARABIAN SEA 4200 4200 2400 4800 42 24 48 S30 2250 2000 5750 RERING SEA NLAND SEA S30 IRISH SEA ROSS SEA SOLOMON SEA S30 Nο AURUS S30 1860 4300 18.6 43 MS LIBERTY ST. ANDREWS S28 2100 Description 1: Heavy Lift Assets. Heavy lift assets owned by Donjon-SMIT are located in Newark, NJ and are routinely on jobs throughout the East Coast and Gulf States. In the event of a heavylift requirement, these assets would be mobilized from their current location. If closer assets owned by a third party were available, they would be contracted but for planning purposes, these isset are identified. Chesapeake 1000: 1000 ton derrick barge; Columbia: 750 ton fully revolving crane barge; Ferrel 256: 250 tor fully revolving crane. Times listed on the heavy lift row are approximate mob times but will vary considerably. Times listed on the heavy lift row are approximate mob times but will vary considerably. Description 2: Public Firefighting Assets. Public firefighting assets are identified for on-land firefighting assistance within their jurisdictional boundaries only. They are not planned for use as onboard firefighting assets, which would come from identified private resources. Donjon-SMIT, LLC and Subcontracted Resource Providers Company GSA PRIMARY RESOURCE PROVIDER LOCATION **SMFF SERVICES WEBSITE URL** POC 24-HR PHONE Donjon-SMIT, LLC

Donion Marine Company

SMIT Salvage Americas

John Witte

Hillside NJ

Houston, TX

908-353-2600

281-372-3500

All Services

All Services

www.donjon.con www.smit.com

Rapid Situation Assessors	RSA	Tim Williamson	Various (See Below Attached Sheet)	703-299-0081	1iC; 2iB	www.donjon-smit.com	
PRONAV Salvage & Marine Firefighting Teams	PRONAV	Tim Williamson	Various (See Below Attached Sheet)	703-299-0081	1iC; 2iB; 2iiA	www.donjon-smit.com	
FOR PRIMARY PROVIDER'S SUBCONTRACTORS, SEE BELOW ATTACHED SHEET							
PUBLIC RESOURCES BEING UTILIZED	GSA Designator	POC	LOCATION	24-HR PHONE			LIMITS
N/A							
Waivers	Description of Coverage						
1	Time est / resource	N/A					
W1	Waiver exp date / attached	N/A					
APC1	APC sunset	N/A					

D1 - SE NE

Donjon-SMIT, LLC

COMPANY & CONTRACTED RESOURCES
(ATTACHED PRIMARY PROVIDER'S SUBCONTRACTORS)
(ATTACHED Rapid Situation Assessors and PRONAV Salavage & Marine Firefighting Team Members)

ATTACHED Rapid Situation Assessors and PRONAV Salavage & Marine Firefighting Team Members)

REVISION: 2020-26; 1 January 2020