Salvage and Marine Firefighting Core Geographic Specific Appendices

D1 - Northern New England Donjon-SMIT, LLC 24 HOUR PHONE: +1 703-299-0081

		RE	VISION: 2020-26	; 1 January 20	020				
	Temporary Timeframe Waiver					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	REGULATORY REQUIREMENT			COMPANY AND CONTRACTED CAPABILITY				
A.) Remote assessment and B.) Begin assessment of structural C.) On-site salvage assessment D.) Assessment of structural stability E.) Hull and bottom survey	N/A 1 1 1 2		1 3 6 12 12	1 3 12 18 18		R1 R1, S17, S6, S42 R1, RSA, PRONAV R1, S17, S6, S42 R1 S35 S19	R1 R1, S17, S6, S42 R1, RSA, PRONAV 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 D.) Emergency lightering E.) Other refloating methods F.) Making temporary repairs G.) Diving services support	3 3 N/A 3 3		16 18 18 18 18 18	22 24 24 24 24 24 24		R1 R1, S5 R1, S5, S34 R1 R1	R1 R1, S5 R1, S5, S34 R1 R1 R1 S35		
iii) Specialized Salvage Operations:	3		10	24		K1 333	K1 333		
A.) Special salvage operations plan B.) Subsurface product removal C.) Heavy Lift 2.) Marine Firefighting	5 5 N/A		18 72 ESTIMATE	24 84 ESTIMATE		R1 R1 R1 / 36 hrs	R1 R1 R1 / 36 hrs		
i.) Assessment & Planning									
A.) Remote assess & consult B.) On-site fire assessment ii.) Fire Suppression:	N/A 1	1 2	1 6	1 12	R1 RSA, PRONAV	R1 R1, RSA	R1 R1, RSA		
A.) External firefighting teams B.) External VSL firefighting systems	4 4	4 4	8 12	12 18	PRONAV R1 S5 S7 S15	PRONAV, R1, S8 R1 S5 S7 S15	PRONAV, R1, S8 R1 S5 S7 S15		

D1 - Northern New England KEY

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CONTR	RACTED - AVAILABLE	COVERED & EXPLAINED			NOT COVERED	
R xx Pri	mary Resource Provider	XX	Further Description Provided	DATE	GAP - Corrected soon	
S xx Su	bcontractor - Private	W xx	Waiver Information Provided		GAP - No coverage anticipa	ated
P xx Co	nsent - Public Resources	APC xx	APC Information Provided			

D1 - Northern New England PIERS	DESCRIPTION, IF ANY	FIREFIGHTERS	FIREFIGHTERS	WITHIN PUBLIC
	Receipt of asphalt by barge.	RSA PRONAV	RSA PRONAV	N/A
Webber Energy Fuels, Bangor Wharf.	Receipt of petroleum products by barge.	RSA PRONAV	RSA PRONAV	N/A
Webber Tanks, Brewer Wharf.	Occasional receipt of petroleum products by barge.	RSA PRONAV	RSA PRONAV	N/A
	Receipt and shipment of petroleum products.	RSA PRONAV	RSA PRONAV	N/A
Cold Brook Energy, Hamden Wharf.	Occasional receipt of petroleum products by barge.	RSA PRONAV	RSA PRONAV	N/A
	Receipt and shipment of petroleum products; receipt of asphalt and liquefied petroleum gas.		RSA PRONAV	N/A
Sprague Energy Corp., River Road Terminal	Receipt and shipment of petroleum products, asphalt, tallow, calcium chloride, and caustic soda;	RSA PRONAV	RSA PRONAV	N/A
Gold Bond Building Products, Portsmouth	Receipt of gypsum rock by self-unloading vessel; receipt of petroleum products.	RSA PRONAV	RSA PRONAV	N/A
	Receipt of coal and fuel oil.	RSA PRONAV	RSA PRONAV	N/A
	Receipt of petroleum products.	RSA PRONAV	RSA PRONAV	N/A
	Receipt and shipment of petroleum products, caustic soda, logs, and dry-bulk commodities,	RSA PRONAV	RSA PRONAV	N/A
	Receipt of petroleum products; occasional bunkering of barges.	RSA PRONAV	RSA PRONAV	N/A
	Receipt of petroleum products; bunkering vessels.	RSA PRONAV	RSA PRONAV	N/A
Motiva Enterprises, South Portland Wharf.	Receipt and shipment of petroleum products.	RSA PRONAV	RSA PRONAV	N/A
Portland Pipe Line Corp., Pier No. 2.	Receipt of crude oil by tanker.	RSA PRONAV	RSA PRONAV	N/A
Sprague Energy Corp., South Portland Wharf.	Receipt and shipment of petroleum products and asphalt; receipt of salt and liquid kaolin.	RSA PRONAV	RSA PRONAV	N/A

	Below calculations based on	ULCC tank vessel of approximately 442,000 a	lwt and 339 meters in length		
Donjon-SMIT, LLC - local contact	D1 - Northern		33 CFR 155.4030(f)		
.4030(a) required, D1 - Northern New Engla	33 CFR 1	Donion-SN	NIT, LLC - TRANSFER E	QUIPMENT	
LOCAL CONTACT John Witte (Donjon)	Donjon-SMIT, LLC - E		<u> </u>		
24 HOUR PHONE	Largest deck -this zone:	•			
+1 703-299-0081	Lgst calculated qty/20 min:			Group IV	Oil
WEB LINK: www.donjon-smit.com	Required pumping capacity Sources:	3,502 GPM R1 S5 S7 S15	Required pumping	8.806 GPM	
REFER TO COMPANY INFORMATION ELSEWHERE IN VRP	Also see Rain for Rent (S5) - Standard Minim firefighting capable tugs under 33 CFR 155.	num Equipment under 33 CFR 155.4030(f) and .4030(e). Aerial firefighting also available via	capacity: Rain for Re	ent (S5) - Standard Minimum	• •
D1 - Northern New England - 33 CFR		et and foam (S52). n New England		Available at Each Location Water Flo	
155.4030(g)	Di - Northern	I New England	Type of Pump*		M) Quantity
onjon-SMIT, LLC - EXTINGUISHING QUANTITY / TYPE		55.4030(h) URFACE EXTERNAL PUMPS	DV Series Trash Pumps 6"x4" DV-	· ·	10
165 gal Novacool .4% / Portland, ME			6"x6" DV-	-150i 1601	10
180 gal AFFF / New York, NY (HELO)	Resouces to remove cargo and fuel in waters 40 to 150 feet deep are available in this zone:	Sources: R1	8"x6" DV	175c 1868	4
1100 gal AFFF 3% / Marshfield, MA			12"x8" DV-	-200c 3002	4
			12"x12" DV-	-300i 4336	3

0 050 045								
Sources: R1, S52, S45					14"	x14" DV-350c	8004	2**
					18"	x16" DV-400	10005	2**
	D1 - Northern New En	gland - 33 CFR	155.4030(e)		HH Series High Head	Pumps		
Donion-S	SMIT, LLC - TOWING VES	SELS Capable o	f operating in 40kt wi	nd	3	3"x3" HH-80	283	2
			3		-	6"x4" HH-125c	967	2
Tug Name	Company Code	HP	Bollard Pull	FiFi Capabilities		3"x6" HH-150	1401	1
DRUM POINT	S2	3000	30	No		3"x8" HH-200i	2468	2**
FORT MACON	S2	1600	16	No	12	2"x8" HH-225c	3402	2**
MARY M.COPPEDGE	S2	3200	32 30	No	HD Series Hydraulic S	Submersible Pumps		
TOWN POINT	S2	3005	30	No		6" Hydra Tech	1600	1
FOURNIER BOYS	S7	5000	50	3000 GPM		x24" HD-600	12673	1**
FOURNIER TRACTOR	\$ 7	3000	30	3500 GPM	Electric Submersible			
C TRACTOR 14	S15	4800	48	2000 GPM		" - 6"	200 - 867	2 Each Size
CAPTAIN BILL	\$7	4300	43	No	Larger sizes at some			
SEVERN AEGEAN SEA	S32 S30	4200 2400	42 24	No No		ssories for above pumps v	will be stocke	ed at each location
AEGEAN SEA MCKINLEY SEA	S30	6000	60	No No	** Available Regionall	y cifications can be found h	oro:	
ALICE WINSLOW	S34	3200	32	No No	https://www.rainforrent.		ere:	
CHARLES WINSLOW	S34	800	3 <u>2</u> 10	No No	nttps://www.ramiorient.	COM/pump-rentals/		
ELIOT WINSLOW	S34	2500	 					
	S34	2500	25	No		R1 S14 S	347	
	S34	2500	25	No	-	R1, S14, S	<u> </u>	
	S34 S34	2500 750	25 10	No No		R1, S14, S	Oil Flow	
<u> </u>					Quantity	R1, S14, S	Oil Flow) Location(s)
					Quantity 2	, ,	Oil Flow) Location(s) Hillside, NJ
MARJORIE J. WINSLOW	S34	750	10	No		Type of Pump*	Oil Flow Rate (GPM)	
MARJORIE J. WINSLOW	S34	750	10	No		Type of Pump*	Oil Flow Rate (GPM)	Hillside, NJ
MARJORIE J. WINSLOW PATRICIA WINSLOW	S34 S34	750 1800	10 18	No No		Type of Pump*	Oil Flow Rate (GPM)	Hillside, NJ Hillside, NJ; Linwood, PA;
MARJORIE J. WINSLOW PATRICIA WINSLOW	S34 S34	750 1800	10 18	No No	2	Type of Pump* 6" DESMI	Oil Flow Rate (GPM) 500	Hillside, NJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas
MARJORIE J. WINSLOW PATRICIA WINSLOW	\$34 \$34 \$34	750 1800 1700	10 18 17	No No No	2 5	Type of Pump* 6" DESMI	Oil Flow Rate (GPM) 500	Hillside, NJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW	S34 S34 S34 Heavy lift assets owned by Do	750 1800 1700 onjon-SMIT are loca	10 18 17 ted in Newark, NJ and are	No No No routinely on jobs	2 5	Type of Pump* 6" DESMI	Oil Flow Rate (GPM) 500	Hillside, NJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets.	S34 S34 S34 Heavy lift assets owned by Do	750 1800 1700 onjon-SMIT are locat requirement, thes	10 18 17 ted in Newark, NJ and are e assets would be mobiliz	No No No routinely on jobs ed from their current	5 11	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch	Oil Flow Rate (GPM) 500 1321 1277	Hillside, NJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Ste	S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylift third party were available, they	750 1800 1700 1700 Injon-SMIT are locate trequirement, thesely would be contracted.	10 18 17 ted in Newark, NJ and are e assets would be mobiliz ted but for planning purpos	No No No routinely on jobs ed from their current ses, these asset are	5 11	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch	Oil Flow Rate (GPM) 500 1321 1277	Hillside, ÑJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Statocation. If closer assets owned by a	S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylift hird party were available, they ton derrick barge; Columbia:	750 1800 1700 1700 njon-SMIT are loca trequirement, thes y would be contract 750 ton fully revol	10 18 17 ted in Newark, NJ and are e assets would be mobilized but for planning purpos lving crane barge; Ferrel	No No No routinely on jobs ed from their current ses, these asset are 256: 250 ton fully	2 5 11 14 2	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch	Oil Flow Rate (GPM) 500 1321 1277 705	Hillside, ÑJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore Ingleside, TX; Bayonne, N
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Stalocation. If closer assets owned by a identified. Chesapeake 1000: 1000: revolving crane. Times listed on the he	S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylift hird party were available, they ton derrick barge; Columbia:	750 1800 1700 1700 onjon-SMIT are loca t requirement, thes y would be contract of 550 ton fully revolution times but will view of the source	10 18 17 ted in Newark, NJ and are e assets would be mobiliz ted but for planning purpos lying crane barge; Ferrel ary considerably. Times I	No No No routinely on jobs ed from their current ses, these asset are 256: 250 ton fully	2 5 11 14 2	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch	Oil Flow Rate (GPM) 500 1321 1277 705	Hillside, ÑJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore Ingleside, TX; Bayonne, N Morgan City, LA; Terminal
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Stalocation. If closer assets owned by a identified. Chesapeake 1000: 1000: revolving crane. Times listed on the he	S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylift third party were available, they lot on derrick barge; Columbia: avy lift row are approximate n	750 1800 1700 1700 onjon-SMIT are loca t requirement, thes y would be contract of 550 ton fully revolution times but will view of the source	10 18 17 ted in Newark, NJ and are e assets would be mobiliz ted but for planning purpos lying crane barge; Ferrel ary considerably. Times I	No No No routinely on jobs ed from their current ses, these asset are 256: 250 ton fully	2 5 11 14 2	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch HSP12 3 inch TK80	Oil Flow Rate (GPM) 500 1321 1277 705 308	Hillside, ÑJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore Ingleside, TX; Bayonne, N
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Stalocation. If closer assets owned by a identified. Chesapeake 1000: 1000: revolving crane. Times listed on the he	S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylift hird party were available, they ton derrick barge; Columbia: avy lift row are approximate now are approximate mob time	750 1800 1700 1700 Injon-SMIT are loca trequirement, thes y would be contract 750 ton fully revolob times but will v.s but will vary cons	10 18 17 ted in Newark, NJ and are e assets would be mobilized but for planning purpos lving crane barge; Ferrel ary considerably. Times I siderably.	No No No routinely on jobs ed from their current ses, these asset are 256: 250 ton fully isted on the heavy lift	2 5 11 14 2	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch HSP12 3 inch TK80	Oil Flow Rate (GPM) 500 1321 1277 705 308	Hillside, ÑJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore Ingleside, TX; Bayonne, N Morgan City, LA; Terminal
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Stat location. If closer assets owned by a identified. Chesapeake 1000: 1000 revolving crane. Times listed on the heavy the control of the	S34 S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylift third party were available, they lon derrick barge; Columbia: avy lift row are approximate now are approximate mob time	750 1800 1700 1700 1700 onjon-SMIT are loca t requirement, thes y would be contract 750 ton fully revolute times but will vis but will vary consets are identified for	10 18 17 ted in Newark, NJ and are e assets would be mobilizeted but for planning purpos lying crane barge; Ferrel; ary considerably. Times I siderably.	No No No routinely on jobs ed from their current ses, these asset are 256: 250 ton fully isted on the heavy lift tance within their	2 5 11 14 2 2 2	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch HSP12 3 inch TK80 LN150 4" DESMI DOP 160	Oil Flow Rate (GPM) 500 1321 1277 705 308 660 132	Hillside, NJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore Ingleside, TX; Bayonne, N, Morgan City, LA; Terminal Island, CA Singapore
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Stalocation. If closer assets owned by a identified. Chesapeake 1000: 1000 revolving crane. Times listed on the heavy control of the contr	S34 S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylift third party were available, they lon derrick barge; Columbia: avy lift row are approximate now are approximate mob time	750 1800 1700 1700 Injon-SMIT are locat requirement, thes yould be contract 750 ton fully revolub times but will vrs but will vry consets are identified for ard firefighting ass	10 18 17 ted in Newark, NJ and are e assets would be mobilizeted but for planning purpos lying crane barge; Ferrel; ary considerably. Times I siderably.	No No No routinely on jobs ed from their current ses, these asset are 256: 250 ton fully isted on the heavy lift tance within their	2 5 11 14 2 2	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch HSP12 3 inch TK80 LN150	Oil Flow Rate (GPM) 500 1321 1277 705 308 660	Hillside, NJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore Ingleside, TX; Bayonne, NJ Morgan City, LA; Terminal Island, CA
MARJORIE J. WINSLOW PATRICIA WINSLOW PEGGY WINSLOW Description 1: Heavy Lift Assets. throughout the East Coast and Gulf Stalocation. If closer assets owned by a identified. Chesapeake 1000: 1000 revolving crane. Times listed on the heavy control of the contr	S34 S34 Heavy lift assets owned by Do ates. In the event of a heavylithird party were available, they be ton derrick barge; Columbia: avay lift row are approximate no ware approximate mob time wassets. Public firefighting assere not planned for use as onbo	750 1800 1700 1700 Injon-SMIT are locat requirement, thes yould be contract 750 ton fully revolub times but will vrs but will vry consets are identified for ard firefighting ass	10 18 17 ted in Newark, NJ and are e assets would be mobilizeted but for planning purpos lying crane barge; Ferrel; ary considerably. Times I siderably.	No No No routinely on jobs ed from their current ses, these asset are 256: 250 ton fully isted on the heavy lift tance within their	2 5 11 14 2 2 2	Type of Pump* 6" DESMI TK150 HSP17/16 6 inch HSP12 3 inch TK80 LN150 4" DESMI DOP 160	Oil Flow Rate (GPM) 500 1321 1277 705 308 660 132	Hillside, NJ Hillside, NJ; Linwood, PA; Alameda, CA; Palmas Ward, PR Houston, TX; Singapore Houston, TX; Singapore Ingleside, TX; Bayonne, NJ Morgan City, LA; Terminal Island, CA Singapore

Donjon-SMIT, LLC and Subcontracted Resource Providers								
PRIMARY RESOURCE PROVIDER	Company GSA Designator	POC	LOCATION	24-HR PHONE	SMFF SERVICES	WEBSITE URL		
Donjon-SMIT, LLC	R1	Tim Williamson	Alexandria, VA	703-299-0081	All Services	www.donjon-smit.com		
Donjon Marine Company SMIT Salvage Americas	R1 R1	John Witte Doug Martin	Hillside NJ Houston, TX	908-353-2600 281-372-3500	All Services All Services	www.donjon.com 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		
	F	OR PRIMARY PRO	OVIDER'S SUBCONTRA	ACTORS, 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 description	N/A						
W1	Waiver exp date / attached	N/A						
APC1	APC sunset date /	N/A						

D1 - Northern New England

Donjon-SMIT, LLC

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

REVISION: 2020-26; 1 January 2020