DEPARTMENT OF HOMELAND SECURITY							MB No: 1625-0001		
U.S. Coast Guard							xp. Date: 03/31/2019		
REPORT of MARINE CASUALTY, COMMERCIAL DIVING CASUALTY, or OCS-RELATED CASUALTY									
ILL U			Section I - Rep	orting Vess	sel/Facility Information	And the second second second	A CONTRACTOR OF A CONTRACTOR		
1. Vessel or	Facility Name		2. Vessel Official	2. Vessel Official Number or IMO Number			3. Vessel Flag		
	ROBINSON		572484				US		
4. Vessel Length 5. Vessel Length			5. Vessel Gross Tons			6. Vessel Propulsion Type Diesel			
66.5 X Feet Meters 11			113	15					
	Facility Type			Vessel or Facility Service or Occupation arine Towing					
	Vessel	9b. Number of Vess		Toward: 90, Maximum Size of Tow/Tow-Boat(s): 9d, Did one or more of the barges in the					
9. FOR	Empty 0		Length 66.5 feet		sustain damage in the m	arine casualty?			
TOWING	Towing Astern Loaded 0		Width		2.4 //f Vas complete and attact		attach one or more		
UNLI	Towing Alongside Total 0				$\frac{24}{}$ feet	CG-2692A forms to this report)			
Color -		Section II	- Reason for S	Submitting	this Report (Check all that	t apply)	THE REAL PROPERTY OF THE PARTY		
10. The	above vessel was involved	d in a Marine Casu	alty consisting	in (46 CFR	4.05-1 and 4.05-10):				
	4. I be interview arounding or 2	in unintended strike o	f (allision with) a	bridae		efety of the vessel, or that	meets any of the		
	2. Intended grounding or inte	nded strike of a bridg	e that created a h	azard to navi	gation, the environment or the s	arety of the vessel, of that	meets any of the		
	criteria in 3 through 8 below 3. Loss of main propulsion, p	rimary steering, or ar	y associated com	ponent or con	ntrol system that reduces the m	aneuverability of the vessel			
H	4. Occurrence materially and	adversely affected th	ne vessel's seawo	rthiness or fit	ness for service or route				
×	E. Loss of life					s employed on board a ves	selin		
	<ol><li>Injury that requires profess commercial service, that rend</li></ol>	sional medical treatm	ent (treatment bey fit to perform his o	yond first aid) or her routine	and, if the person is engaged o duties	employed on board a ves			
x	7. Occurrence causing prope	rty damage in excess	s of \$25,000						
ΙĦ	8. Occurrence involving signi	ficant harm to the en	vironment						
11. The	above facility or vessel wa	as involved in a Co	mmercial Divin	g Casualty i	nvolving (46 CFR 197.484):				
	1. Loss of life								
	2. Diving-related injury to any	person causing inca	pacitation for mo	re than 72 ho	urs				
	3. Diving-related injury to any	person requiring ho	spitalization for m	ore than 24 h	ours ling in (22 CEP 146 30 and	146.35)			
12. The		is involved in an O	CS Facility Cas	ualty Result	ting in (33 CFR 146.30 and	140.00).			
	1. Death 2. Injury to 5 or more person:	s in a single incident							
	3. Injury causing any person	to be incapacitated f	or more than 72 h	ours					
	4 OCS Facility only - Damag	e affecting the useful	Iness of primary I	ifesaving or fil	refighting equipment	-127.7			
	5. OCS Facility only - Damag	ge to the facility exce	eding \$25,000 res	sulting from a	collision by a vessel with the fac	cility			
	6. OCS Facility only - Damag	ge to a floating OCS	acility exceeding	\$25,000	mation /Fill all fields that	t annly)			
		Section II			14. Name of Operator or		Telephone		
	e of Owner		<b>Teleph</b> 901-77	5-0980	Same	Wanagor	1080190100100		
	Marine, INC.			address	Address		Email address		
Addre	Channel Ave.								
	is, TN 38113								
The second							Tababaaa		
	of Master or Person-In-Char	ge (Last, First, Mide	dle) Telept	none	16. Name of Agent (Last,	First, Middle)	Telephone		
	n, Keith		E	e delse e e	Address		Email address		
Addre	220		Email	address	Address				
17 Nome	e of Dive Supervisor (Last,	First, Middle)	Telep	none	18. Name of Pilot (Last, First, Middle)		Telephone		
TT. Name	e of Dive Supervisor (Last,						Email address		
Addre	ess		Email	address	Address		Endi address		
			Contin	n IV - Car	alty Information	NAME OF TAXABLE PARTY.	A CONTRACTOR OF THE OWNER		
-	11				of Water or Waterway: Latit	ude:	River Mile Marker:		
19. Date/	/Time (local) of Occurrence -17, Approx 1125		lississipp	i River	Lond	jitude:	OR 732.5		
21 Proper	ty Damage Estimated Damage	Cost(s) to:	seedbe the Ext	ant of Prone	arty Damage		21 St 20 U		
I TATIN'N MARKAGANA	21. Property Damage Estimated Damage Cost(s) to: Describe the Extent of Property Damage Still working on estimate for repair, but vsl sank and is not								
	vesse: sonk cargo so operable.								
Facility: \$ 0 Other: \$ 0 Operation   22. Status of Involved Persons (If there are 1 or more injured, dead or missing persons complete and attach one or more CG-2692C forms to this Report)									
Dead Missing									
Total N	Total Number of Persons: On Board the Vessel: Injured: U Dead: I Missing. I Page 1 of 3								

CG-2692 (03/16)

Section IV - Casualty Information (continued)								
23. Was This Casualty a Serious Marine Incident (SMI) as Defin	ed in 46 CFR 4.03-2?							
Yes No Not at this Time, But is Likely	to Become an SMI (If Ye	es or Is Likely to Become an SMI complete/attach one or more CG-2692B forms to thi	s report)					
24a. Is there any evidence of alcohol or drug use by or intoxicat involved in the casualty?	ion of individuals directly	24b. Did any individual directly involved in a casualty refuse to submit to, or coope the administration of a timely chemical test, when directed by a law enforcement or the marine employer?						
Yes No (If Yes, identify those individuals for been obtained and specify the meth evidence in block 24c)		Yes No (If Yes, note the individual(s) who refused in block 2	4c)					
24c. Individuals with evidence of drug or alcohol use, evidence 25c)	of intoxication, or who refu	used to submit/cooperate in a timely chemical test (if more space is needed, continue	in block					
N/a								
and to these suideness that cleaned use contributed to this	s escuelty?							
24d. Is there evidence that alcohol use contributed to this casualty?								
25. Nature and Circumstance of the Casualty:								
25a. Activity or Operation Being Conducted at the Time of								
Vessel was northbound light boat.								
25b. Description of the Casualty (casualty events and the conditions and actions that were believed to be causal factors as well as any hazards created as a result of the casualty. Attach additional sheets if necessary.):								
The RICKY ROBINSON had dropped a barge at CGB West Memphis and was headed northbound light boat to do a switch at the container yard on the LDB around mile marker 733.5. At or around 732.5 the vessel sank quickly and both crew members went down with the vessel.								
The vessel was located and raised and one crew member was found deceased. The other crew member is still missing at this time.								
There were no apparent conditions to the vessel that would have caused the sinking. After the the vessel was raised, there were no leaks or damage to the vessel found that would have contributed to the sinking. The incident is still under investigation. Survey reports are not complete.								
comprete.			×					
25c. Any other comments, including with respect to use of $\rm N/a$	or need for emergency res	ponse equipment:						
arr a								
	Section V - Perso	on Making this Report	Mar Sell					
24. Name (PRINT) (Last, First, Middle) Block, Michael A.	25. Signature:	26. Date 12/26/2017						
27. Title	28. Address	Ave, Memphis TN 38113						
	30. Email	ave, nompiro in corre						
CG-2692 (03/16)		Page	2 of 3					

## INSTRUCTIONS FOR COMPLETION OF FORM CG-2692 REPORT OF MARINE CASUALTY, COMMERCIAL DIVING CASUALTY, OR OCS-RELATED CASUALTY

An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The Coast Guard estimates that the average burden for this report is 1 hour. You may submit any comments concerning the accuracy of this burden estimate or any suggestions for reducing the burden to: Commandant (CG-INV), U.S. Coast Guard Stop 7501, 2703 Martin Luther King Jr Ave SE, Washington, DC 20593-7501 or Office of Management and Budget, Paperwork Reduction Project (1625-0001), Washington, DC 20503.

#### WHEN TO USE THIS FORM

1. This form satisfies the requirement for written reports of casualties and accidents found in the Code of Federal Regulations for vessels, commercial diving operations, and Outer Continental Shelf (OCS) facilities. Depending on the circumstances surrounding an incident, a written report may be required if it meets one or more of the conditions described in instructions 2 - 4.

2. VESSELS. If you are the owner, agent, master, operator, or person in charge of a vessel, other than a public vessel or an uninspected recreational or state-numbered vessel, you must submit a report if your vessel:

A. is involved in a marine casualty or accident that occurs upon the navigable waters of the United States, its territories or possessions and meets any of the criteria in block 10, or B. is a United States vessel involved in a marine casualty or accident, wherever such casualty or accident occurs, that meets any of the criteria in block 10, or

C. is a foreign vessel engaged in OCS activities as defined in 33 CFR 140.10 and is involved in a marine casualty or accident that meets any of the criteria in block 10, or

D. is a foreign tank vessel operating in waters subject to the jurisdiction of the United States, including the Exclusive Economic Zone (EEZ), which involves significant harm to the environment or material damage affecting the seaworthiness or efficiency of the vessel.

#### 3. DIVING.

A. Commercial Diving. If you are the master or person in charge of a vessel or facility from which a commercial diving operation is conducted: (1) at any deepwater port or the safety zone thereof as defined in 33 CFR Part 150; (2) from any artificial island, installation, or other device on the Outer Continental Shelf (OCS) and the waters adjacent thereto as defined in 33 CFR Part 147 or otherwise related to activities on the OCS; (3) from any vessel required to have a certificate of inspection issued by the Coast Guard, including mobile offshore drilling units, regardless of their geographic location; or (4) from any vessel connected with a deepwater port or within the deepwater port safety zone or from any vessel engaged in activities related to the OCS; you must submit a report if there is a diving casualty meeting the criteria in block 11, except if the diving operation is:

1. performed solely for marine scientific research and development purposes by educational institutions,

2. performed solely for research and development for the advancement of diving equipment and technology, or

3. performed solely for search and rescue or related public safety purposes by or under the control of a governmental agency.

B: All Other Diving. Any occurrence of injury or loss of life to any person while diving from a vessel subject to instruction 2 and using underwater breathing apparatus must be reported under instruction 2.

4. OUTER CONTINENTAL SHELF (OCS) FACILITIES. If you are the owner, operator, or person in charge of an OCS facility engaged in OCS activities as defined in 33 CFR 140.10, you must submit a report if your facility is involved in a casualty or accident that meets any of the criteria in block 12.

### COMPLETION OF THIS FORM

5. In accordance with 46 CFR §4.05-10, 46 CFR §197.486, and 33 CFR §146.35, this form shall be filled out as completely and accurately as possible. Please type or print clearly. Fill in all blanks that apply to the kind of accident that has occurred. If a block is not applicable, the abbreviation "NA" should be entered in that space. If the answer is unknown and cannot be obtained before the report has to be submitted (i.e. within 5 days of the accident), the abbreviation "UNK" should be entered in that block. If "NONE" is the correct response, enter it in the block.

6. Once completed, deliver, email, or fax this form within 5 days of the casualty to the Coast Guard Sector, Marine Safety Unit, or Activity nearest the location of the casualty or, if at sea, nearest the arrival port. <u>http://www.uscg.mil/top/units/</u>

7. Tugs or towboats with tows under their control shall complete blocks 9a through 9d and, if one or more barges in their tow causes or sustains damage or meets any other reporting criteria, use the "Barge Addendum," CG-2692A to report information on the barge(s) involved.

8. If an incident involves multiple barges suffering or causing damage while moored or anchored (such as in a fleeting area), or breaking away from their moorage and causing or sustaining damage, enter the location of the moorage in Block 1 of the CG-2692 and complete the form except for blocks 2-8. Details for the barges will be entered on the CG-2692A. If a single barge is involved in a marine casualty while moored or anchored, it shall be documented as any other vessel using the CG-2692.

9. If the casualty meets the criteria for a serious marine incident as defined in 46 CFR §4.03, use the "Chemical Drug and Alcohol Testing Addendum," CG-2692B to report information on required drug and alcohol testing following a serious marine incident.

10. If one or more persons on the vessel or facility were injured, killed, or missing as a result of the casualty, use the "Personnel Casualty" Addendum," CG-2692C to report information on the extent of all personnel casualties.

11. For facilities and vessels engaged in OCS activities who are reporting a casualty in accordance with 33 CFR §146.35 or 33 CFR §146.303, use the "Involved Persons and Witnesses Addendum," CG-2692D to provide a list of all involved persons and witnesses to the casualty being reported. The CG-2692D may also be used to provide data on persons involved or witnessing a marine casualty or commercial diving casualty.

12. Block 20 - "Location": Always identify the body of water or waterway. Latitude and longitude to the nearest tenth of a minute should always be entered except in those rivers and waterways where a mile marker system is commonly used. In those cases, the mile number to the nearest tenth of a mile should be entered. If the latitude and longitude, or mile number, are unknown, reference to a known landmark or object (buoy, light, etc.) with distance and bearing to the object is permissible.

# Privacy Act Notice

# (CG-2692, CG-2692A, CG-2692B, CG-2692C and CG-2692D)

Authority: Title 46, United States Code (U.S.C.) §6301, Title 46, Code of Federal Regulations (CFR), Parts 4 and 197, and Title 33, CFR Part 146 authorizes the collection of this information. Specifically, 46 CFR §4,05-10 mandates that vessel owners, agents, masters, operators, or persons in charge file a written report of any marine casualty required to be reported under 46 CFR §197.486 mandates that persons in charge of vessels or facilities file a report of any diving casualty required to be reported under 33 CFR §146.30. For marine casualties, diving casualties or persons in charge of an OCS facility or vessel engaged in OCS activities file a report of any OCS-related casualty required to be reported under 33 CFR §146.30. For marine casualties, diving casualties when the diving installation is on a vessel, and The written report must be provided on Form CG-2692 (Report of Marine Casualty, Commercial Diving Casualty, or OCS-Related Casualty supplemented as necessary by appended Forms CG-2692A (Barge Addendum), CG-2692B (Chemical Drug and Alcohol Testing Addendum), CG-2692C (Personnel Casualty Addendum), and CG-2692D (Involved Persons and Witnesses Addendum). The forms may be used for diving casualties when the diving installation is on a facility or for CCS-related casualties that are not also marine casualties under 46 CFR Part 4.

Purpose: The Coast Guard uses this information in gathering facts to determine causes surrounding reportable marine casualties. This information assists in promoting the safety of life, property, and the protection of the marine environment through preventing the reoccurrence of accidents.

Routine Uses: Reportable marine casualty information is needed for Coast Guard investigations of vessel casualties involving injury, death, property damage, environmental damage and dangerous conditions and for preparation and submission of data reports mandated by Congress (see 46 U.S.C. 6301). Information gathered is also used to determine whether new or revised safety laws, regulations, and policies are necessary. Additionally, chemical testing information is needed to improve Coast Guard detection and reduction of drug use by mariners. The information contained on forms CG-2692, CG-2692A, CG-2692B, CG-2692C, and CG-2692D may be disclosed under the Freedom of Information Act (FOIA) in response to a written FOIA request.

Disclosure: Furnishing this information is mandatory per 46 CFR §4.05-10. Failure to furnish the requested information for occurrences that are reportable marine casualties, diving casualties, or OCS-related casualties may result in civil penalty sanctions as outlined in 33 CFR Part 1. Coast Guard credentialed mariners may be subject to administrative adjudication per 46 CFR Part 5 for reporting failures. Some of the casualty information collected on this form may be made available for public inspection; however, information collected is protected from use in civil litigation per 46 U.S.C. §6308. Personal privacy information will not be disclosed routlinely. Social Security numbers are not mandated on this form.

CG-2692 (03/16)

	- 2000 C	No: 1625-0001 Date: 03/31/2019							
U.S. Coast Guard Exp. Date: 03/31/2019 PERSONNEL CASUALTY ADDENDUM									
Note: This form shall be used to report data on persons who were injured, killed, or are missing as a result of the marine casualty described on form CG-2692. This form may only be used in addition to form CG-2692, never alone.									
This form may only as as	Section I - Reporting Vessel/Facility I	nformation - Casualty Date/Tim	10						
1. Vessel or Facility Name RICKY ROBINSON			2. Date/Time (local) of Occurrence 12-08-2017/ appr	rox 1125					
I MILLION DATE OF	Section II - Injured, Dead, and		the substance of section in	A STATE OF THE STA					
3a. Name (Last, First, Middle)	P	3b. Relationship to Vessel or Facility Crew - Position: Master		3c. Status Injured					
Pigram, Keith,	D.	Passenger		Dead					
3d, Address		Other - Describe:		Missing					
3e. Telephone	3f. Email Address	3g. For Crew - On Duty at Time?	3h. Date of Birth	3i. Date of Death					
3j. Activity of Person at Time of (	Casualty: Unknown								
3k. Location on Vessel or Facility	Where Casualty Occurred: It is believed that Ma	ster was in the w	heelhouse						
3I. Extent of Injuries to Person (Parts of Body and Type of Injuries): n / a									
4a. Name (Last, First, Middle)	2	4b. Relationship to Vessel or Facility	4c. Status						
Jamison, Angav	ius, L.	Crew - Position: Deckha	ind	Dead					
4d. Address		Other - Describe:		Missing					
4e. Telephone	4f. Email Address	4g. For Crew - On Duty at Time?	4h. Date of Birth	4i. Date of Death 12-8-2017					
4j. Activity of Person at Time of (	Casualty: Unknown								
4k. Location on Vessel or Facility	Where Casualty Occurred: Member was found decea	sed in the laundr	y room/head area						
4I. Extent of Injuries to Person (F	Parts of Body and Type of Injuries): n / a								
5a. Name (Last, First, Middle)		5b. Relationship to Vessel or Facility		5c. Status					
		Crew - Position:		Dead					
5d. Address		Other - Describe:		Missing					
5e. Telephone	5f. Email Address	5g. For Crew - On Duty at Time?	5h. Date of Birth	5i. Date of Death					
5j. Activity of Person at Time of 0	Casualty:								
5k. Location on Vessel or Facility	Where Casualty Occurred:								
5I. Extent of Injuries to Person (P	Parts of Body and Type of Injuries):								
6a. Name (Last, First, Middle)		6b. Relationship to Vessel or Facility		6c, Status					
		Crew - Position:		Dead					
6d. Address		Other - Describe:		Missing					
6e. Telephone	6f, Email Address	6g. For Crew - On Duty at Time?	6h. Date of Birth	6i. Date of Death					
6j. Activity of Person at Time of C	Casualty:								
6k. Location on Vessel or Facility	Where Casualty Occurred:								
6I. Extent of Injuries to Person (P	arts of Body and Type of Injuries):								
7a. Name (Last, First, Middle)		7b. Relationship to Vessel or Facility		7c. Status Injured					
7d. Address		Crew - Position:		Dead Missing					
		Other - Describe:		Missing					
7e, Telephone	7f, Email Address	7g, For Crew - On Duty at Time?	7h, Date of Birth	7i. Date of Death					
7]. Activity of Person at Time of Casuality:									
7k. Location on Vessel or Facility Where Casualty Occurred:									
71. Extent of Injuries to Person (P	arts of Body and Type of Injuries):								
CG-2692C (03/16)				Page 1 of 2					

### INSTRUCTIONS FOR COMPLETION OF FORM CG-2692C PERSONNEL CASUALTY ADDENDUM

Note: This form shall be used to report data on persons who were injured, killed, or missing as a result of the marine casualty described on form CG-2692. This form may only be used in addition to form CG-2692, never alone.

An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The Coast Guard estimates that the average burden for this report is .5 hours. You may submit any comments concerning the accuracy of this burden estimate or any suggestions for reducing the burden to: Commandant (CG-INV), U.S. Coast Guard Stop 7501, 2703 Martin Luther King Jr Ave SE, Washington, DC 20593-7501 or Office of Management and Budget, Paperwork Reduction Project (1625-0001), Washington, DC 20503.

### WHEN TO USE THIS FORM

1. This form, when submitted in conjunction with a CG-2692, satisfies the requirement for written reports of casualties found in the Code of Federal Regulations for vessels. Specifically, it provides information on one or more persons who were injured, dead or missing as a result of their involvement in a reportable marine casualty, commercial diving casualty, or an OCS-related casualty. This form may only be used in addition to form CG-2692, never alone.

### DEFINITIONS

2. Loss of Life - a life is considered lost when the person is known to be deceased (e.g. the body has been recovered), the person as been categorized as "presumed lost/dead" by agencies leading search and rescue efforts, or the circumstances of the occurrence make recovery of the person alive unlikely.

3. Injury - defined as damage or harm caused to the structure or function of the body as a result of an outside physical agent. Damage or harm caused exclusively by animal/insect bites/scratches is excluded. Pursuant to the Occupational Safety and Health Administration's (OSHA) definition of "injury or illness" in 29 CFR 1904.46, the Coast Guard considers injuries and illnesses as separate types of occurrences. As such, damage or harm caused by illness, including but not limited to: communicable illness (i.e. colds, flu, etc.), food poisoning, heart attack, stroke, or other pre-existing medical condition is not considered an injury and does not fall under this criterion.

### COMPLETION OF THIS FORM

4. In accordance with 46 CFR §4.05-10, 46 CFR §197.486, and 33 CFR §146.35 this form shall be filled out as completely and accurately as possible. Please type or print clearly. Fill in all blanks that apply to the kind of casualty that has occurred. If a block is not applicable, the abbreviation "NA" should be entered in that space. If the answer is unknown and cannot be obtained before the report has to be submitted (i.e. within 5 days of the accident), the abbreviation "UNK" should be entered in that block. If "NONE" is the correct response, enter it in the block.

5. If more than 5 individuals were injured, dead, or missing as a result of the marine casualty additional CG2692Cs should be completed.

6. Once completed, deliver, email, or fax this form with a corresponding CG-2692 within 5 days of the casualty to the Coast Guard Sector, Marine Safety Unit, or Activity nearest the location of the casualty or, if at sea, nearest the arrival port. <a href="http://www.uscg.mil/top/units/">http://www.uscg.mil/top/units/</a>

NOTICE: The information collected on this form is routinely available for public inspection. It is needed by the Coast Guard to carry out its responsibility to investigate marine casualties, to identify hazardous conditions or situations and to conduct statistical analysis. The information is used to determine whether new or revised safety initiatives are necessary for the protection of life or property in the marine environment.

CG-2692C (03/16)