Species	Right Whale	Whale ID	3180

Date first observed entangled		24 Feb 2020			
(date seen prior without gear)		(11 Apr 2019)			
Sex	Female	Birth year	2001	Age at entanglement	19

Case study ID	CCS	NMFS		GEAR ID
	WR-2020-01	E04-20		
Gear sample collected?	No	Gear type	Unknow	า

Photographs inadequate to determine complete entanglement configuration - no drawing available

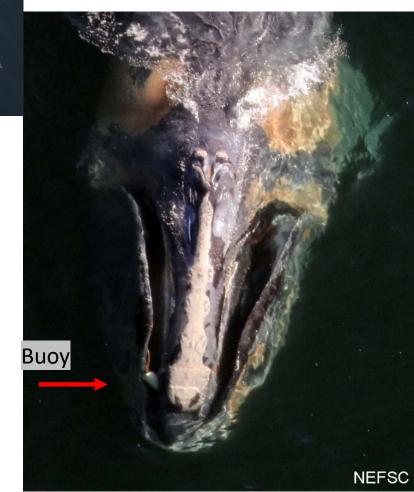
Reproduct	t detection				
	Entan	nglement injury severity		Severe	
	Entangle	ment configuration risk		High	
Marinal agreement	Mouth	Head/ rostrum	Flippers	Body	Flukes
Wound severity	Low	High	Unknown	Unknown	Low
Duration of	time carrying gear	Minimum 1 day, maximum 318 +days			iys
Disentangled?		No			
Status		Likely dead, no additional sightings			
Number of pri	or entanglements	3			

Entanglement configuration	Single tight wrap over rostrum, white bullet buoy lodged in mouth, no trailing gear evident
Anchoring points	Mouth
Gear configuration confidence	Low
Remaining questions	
Comments	Mouth wedged open, whale in very poor condition

Polymer type		
Gear con	nponent	Buoy and portion of endline
Rope diameter	(inches)	
Breaking strength (lbs)	Tested	
	New	



24 Feb 2020 NEFSC



Species	Right Whale	Whale ID	4680

Date first observed entangled		11 Oct 2020				
(date seen prior without gear)		(7 Jul 2020)				
Sex	Male	Birth year	2016	Age at entanglement	4	

Case study ID	CCS	NMFS	GEAR ID
	WR-2020-17	E21-20	
Gear sample collected?	No	Gear type Unknown	า

Photographs inadequate to determine complete entanglement configuration - no drawing available

Reproduct	t detection				
	Entan	glement inju	ury severity	Severe	
	Entangle	ment configi	uration risk	High	
Mound soverity	Mouth	Head/ rostrum	Flippers	Body	Flukes
Wound severity	Unknown	High	Unknown	High	High
Duration of	time carrying gear	Minimum 1 day, maximum 95+ days			rs
Disentangled?		No			
Status		Likely dead - no subsequent sighings			S
Number of pri	or entanglements	1			

Entanglement configuration	Two tight wraps of rope around rostrum
Anchoring points	Mouth
Gear configuration confidence	Low
Remaining questions	Not sure if flippers involved or if trailing gear present
Comments	Gaping wound in left shoulder, whale in poor condition

Polymer type		
Gear con	nponent	Unknown
Rope diameter	(inches)	
Breaking strength (lbs)	Tested	
	New	



Species	Right Whale	Whale ID	3920

Date first observed entangled		19 Oct 2020			
(date seen prior without gear)		(16 Mar 2020)			
Sex	Male	Birth year	2009	Age at entanglement	11

Case study ID	CCS	NMFS		GEAR ID
	WR-2020-18	E22-20		
Gear sample collected?	Yes	Gear type	Canadian	snow crab

Photographs inadequate to determine complete entanglement configuration - no drawing available

Reproduct	ntanglemen	t detection			
	nglement injury severity Severe		Severe		
	Entangle	ment configuration risk		High	
Mound coverity	Mouth	Head/ rostrum	Flippers	Body	Flukes
Wound severity	Low	High	Unknown	None	High
Duration of time carrying gear		Minimum 122 days, maximum 338 days			
Disentangled?		No			
Status		Dead, 27 Feb 2021			
Number of prior entanglements		2			

Entanglement configuration	Embedded rope in upper jaw, trailing 4-5 body lengths
Anchoring points	Mouth
Gear configuration confidence	??
Remaining questions	
Comments	Found dead off South Carolina

Polymer type		Poly float and poly leaded
Gear component		Endline
Rope diameter (inches)		5/8
Breaking strength (lbs)	Tested	
	New	

