

High Seas Tuna Longlining Catch, Effort Return HTU

- 1. Complete a separate return for <u>each set</u>. --> Enter the intended **target species code**
- 2. Setting and hauling line

	Date	Time 24-hr clock	Latitude Degrees Minutes S	Longitude Degrees Minutes W	Wind speed	Sea surface temperature
Start of set	1 1	:	0	0	knots	. °C
End of set		:	0	0		
Start of haul		:				
End of haul	/ /	:]		knots	. C

3. Gear

Length	Number of Number of		Number of	Line shooter?	Percentage of bait that was:					
of line	hooks	floats	light sticks	(Y or N)	Fish	Squid	Artificial	Other		
n.miles					%	%	%	%		

4. Catch kept

Species code	Processed state	Processed weight	Number of fish			
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				
		.0kg				

5. Catch discarded or released

atch		sca	rae	αο	r re	ele	as	ea			
	Species code			Greenweight					Number of fish		
								.0kg			
								.0kg			
								.0kg			
								.0kg			
								.0kg			
								.0kg			
								.0kg			
								.0kg			
								.0kg			

6. Permit holder and vessel details

Name of fisher - first letter of first name then first four letters of surname							
Name of permit holder							
Client number of permit holder							
Name of vessel							
Registration number of vessel							
I declare that the information I have given on this return is correct and complete, and that I have read and understood the explanatory notes supplied with this return.							
Signature of permit holder or authorised person							
Date signed / 20							

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Do not forget that you may also need to complete a Catch Landing Return. Send completed returns to PO Box 297, Wellington (NZ).