### 3.3. RECORD OF OPERATIONS

# RPS

#### PROTECTED SPECIES RECORDING FORM

#### **OPERATIONS**

Regulatory reference number Project number			OCS-G 26419 UMV04089				Vessel name Operations page number			Discoverer Americas  1 of 1					
Date	Time pre- shooting visual monitoring began	Time pre- shooting visual monitoring ended	Time pre- shooting acoustic monitoring began	Time pre- shooting acoustic monitoring ended	Was it day or night in period prior to firing?	Reason for firing s = survey t = test x = test followed immediately by survey	Time soft start / ramp up began	Time soft start / ramp up ended	Time of start of line / test	Time of end of line / test	Time gun(s) disabled after line / test	Time mitigation gun enabled / source output reduced	Time mitigation gun disabled / end of reduced output	Was any mitigation action required?	
2011-10-02			06:40	07:10	night	s	07:10	07:35	07:35	18:00	18:00			no	
2011-10-02	20:34	21:04			day	S	21:04	21:40	21:40					no	
2011-10-03										01:30	01:30			no	



## 3.4. LOCATION AND EFFORT



# PROTECTED SPECIES RECORDING FORM **EFFORT**

Regulatory reference number	OCS-G 26419	Vessel name	Discoverer Americas
Project number	UMV04089	Effort page number	1 of 1

Date	Visual or PAM	Observer s' initials	Start of watch			End of watch				Wind	Wind	Beaufort	Swell	Visibility	Glare	
			Time	Latitude	Longitude	Depth (m)	Time	Latitude	Longitude	Depth (m)	<b>speed</b> (knots)	direction	scale	(m)	(km)	severity
2011-10-02	acoustic	СР	05:30	26.83330°N	091.87100°W	2439	07:50	26.83330°N	091.87100°W	2439			4	<2	n/a	n/a
2011-10-02	visual	CP,PK,LB	11:45	26.83330°N	091.87100°W	2439	18:10	26.83330°N	091.87100°W	2439	15		4	<2	>5	severe
2011-10-02	visual	CP,PK,LB	20:00	26.83330°N	091.87100°W	2439	24:00	26.83330°N	091.87100°W	2439	15		3	<2	>5	severe
2011-10-03	visual	PK,LB	00:00	26.83330°N	091.87100°W	2439	00:10	26.83330°N	091.87100°W	2439	15		4	<2	>5	severe

