FILL IN THESE FIRST:		FILL IN THESE FIRST:		FILL IN THESE FIRST:	
Actual laser Height (mm)	95	Actual laser Height (mm)	95	Actual laser Height (mm)	95
Width of photo (mm)	43273	Width of photo (mm)	38378	Width of photo (mm)	20939
Height of photo (mm)	24469	Height of photo (mm)	21562	Height of photo (mm)	11750

	Number of small burrows present (1 to 3cm)	Number of large burrows present (3 to 15cm)
OWF_09	0.00	0.00
OWF_53	1.27741E-07	0
OWF_54_CAM	0.00	0.00

Transect:	MM_OWF_09_SEC		001	002	003	004	005	006	007	008	009	010	011	012	013	014	Total			
	small		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	OLD Method		
	large		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	FILL IN THESE FIRST:		
	Laser length in still (mm)																	Actual laser Height (mm)	0	
	width of sea floor (m)																	Width of photo (m)	0	
	Height of sea floor (m)																	Height of photo (m)	24.469	
	area of sea floor																			
																	Transect burrow count m2			
	small burrows per m2	#		0	0	0	0	0	0	0	0	0	0	0	0	0	0			
	large burrows per m2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Transect:	MM_OWF_53_SEC		001	002	003	004	005	006	007	008	009	010	011	012	013	014				
	small		0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	OLD Method		
	large		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
	Laser length in still (mm)														6.25			FILL IN THESE FIRST:		
	width of sea floor (m)														657.75			Actual laser Height (mm)	95	
	Height of sea floor (m)														371.929			Width of photo (mm)	486	
	area of sea floor														244636			Height of photo (mm)	272	
															4.1E-06		Transect burrow count m2			
	small burrows per m2		0	0	0	0	0	0	0	0	0	0	0	0	4.1E-06	0	1.27741E-07			
	large burrows per m2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Transect:	OWF_54_CAM		001	002	003	004	005	006	007	008	009	010	011	012	013	014				
	small		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	OLD Method		
	large		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	FILL IN THESE FIRST:		
	Laser length in still (mm)																	Actual laser Height (mm)	0	
	width of sea floor (m)																	Width of photo (m)	0	
	Height of sea floor (m)																	Height of photo (m)	0	
	area of sea floor																			
																	Transect burrow count m2			
	small burrows per m2			0	0	0	0	0	0	0	0	0	0	0	0	0	0			
	large burrows per m2			0	0	0	0	0	0	0	0	0	0	0	0	0	0			

small	1	1
large	0	0
Laser length in still (mm)	81	
width of sea floor (m)	0.57	
Height of sea floor (m)	28.69820988	
area of sea floor	16.357979629629600000	
	0.061132244	
small burrows per m2	0.061132244	0
large burrows per m2	0	0

s