

Raw Data	Notes	Group	Start/stop
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Silt	S	
Dead	DC	
P_com	C	
M_cap	C	
M_cap	C	
Dead	DC	
Dead	DC	
Dead	DC	
M_cap	C	
M_cap	C	
P_com	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
P_com	C	
P_com	C	
M_cap	C	
Sabel	OI	
M_cap	C	
M_cap	C	
Dead	DC	
Sabel	OI	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Unid	TWS	
Silt	S	
M_cap	C	
Silt	S	
Dead	DC	
Dead	DC	
M_cap	C	
Unid	TWS	
P_com	C	
Sabel	OI	
M_cap	C	
M_cap	C	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010027.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010027.cpc

M_cap	C	
Dead	DC	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Sabel	OI	
Silt	S	
M_cap	C	
Dead	DC	
Silt	S	**
Dead	DC	*
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Sabel	OI	
Sabel	OI	
P_com	C	
P_com	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Dead	DC	
M_cap	C	
Unid	TWS	
M_cap	C	
Dead	DC	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010028.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010028.cpc

Dead	DC	
M_cap	C	
M_cap	C	
Dead	DC	
M_cap	C	
M_cap	C	
M_cap	C	
Dead	DC	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Unid	TWS	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Dead	DC	**
M_cap	C	*
Unid	TWS	
Unid	TWS	
Dead	DC	
Silt	S	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Frame	TWS	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Sabel	OI	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010029.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010029.cpc

M_cap	C	
M_cap	C	
M_cap	C	
Silt	S	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Unid	TWS	
M_cap	C	
Unid	TWS	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Silt	S	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
M_cap	C	
Unid	TWS	
M_cap	C	
Frame	TWS	
M_cap	C	
M_cap	C	**
Frame	TWS	*
Silt	S	
P_com	C	
Sabel	OI	
Unid	TWS	
M_cap	C	
P_com	C	
Frame	TWS	
Dead	DC	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010030.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010030.cpc

P_com	C
M_cap	C
P_com	C
M_cap	C
Frame	TWS
Rubb	DC
Rubb	DC
Rubb	DC
Silt	S
P_com	C
P_com	C
P_com	C
P_com	C
Dead	DC
P_com	C
Sabel	OI
P_com	C
Silt	S
Dead	DC
Tun	OI
P_com	C
Silt	S
P_com	C
Silt	S
P_com	C
P_com	C
P_com	C
Dead	DC
M_cap	C
Frame	TWS
Rubb	DC
P_com	C
Dead	DC
P_com	C
P_com	C
P_com	C
Unid	TWS
Dead	DC
Silt	S
Silt	S

Rubb	DC	**
Silt	S	*
Silt	S	
Rubb	DC	
Silt	S	
Rubb	DC	
Dead	DC	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Silt	S	
Rubb	DC	
Silt	S	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
M_cap	C	
Rubb	DC	
Rubb	DC	
Unid	TWS	
Silt	S	
Silt	S	
Rubb	DC	
Rubb	DC	
Silt	S	
Silt	S	
Rubb	DC	
Silt	S	
Rubb	DC	
Silt	S	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010031.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010031.cpc

Rubb	DC	
Silt	S	
M_cap	C	
Silt	S	
Rubb	DC	
Rubb	DC	
Frame	TWS	
Rubb	DC	
Silt	S	
Rubb	DC	
Silt	S	**
P_com	C	*
P_com	C	
Rubb	DC	
Rubb	DC	
Silt	S	
Dead	DC	
Dead	DC	
P_com	C	
Rubb	DC	
Frame	TWS	
Rubb	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Rubb	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Rubb	DC	
Dead	DC	
Rubb	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Silt	S	
Unid	TWS	
Rubb	DC	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010032.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010032.cpc

Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Rubb	DC	
Silt	S	
Silt	S	
Dead	DC	
Rubb	DC	
Rubb	DC	
Silt	S	**
Rubb	DC	*
Silt	S	
Silt	S	
Rubb	DC	
Dead	DC	
Silt	S	
Silt	S	
Dead	DC	
Rubb	DC	
Rubb	DC	
Dead	DC	
M_cap	C	
Dead	DC	
P_com	C	
Rubb	DC	
Silt	S	
Silt	S	
Rubb	DC	
Rubb	DC	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010033.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010033.cpc

Rubb	DC	
Dead	DC	
Dead	DC	
Silt	S	
Rubb	DC	
Dead	DC	
M_cap	C	
Dead	DC	
Silt	S	
Silt	S	
Rubb	DC	
M_cap	C	
Dead	DC	
Silt	S	
Silt	S	
Rubb	DC	
Silt	S	
M_cap	C	
Rubb	DC	
Silt	S	
Dead	DC	
Dead	DC	
Dead	DC	
Rubb	DC	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Rubb	DC	
Silt	S	
Dead	DC	**
Dead	DC	*
Silt	S	
Silt	S	
Dead	DC	
Rubb	DC	
Rubb	DC	
Dead	DC	
Dead	DC	
Rubb	DC	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010034.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010034.cpc

Silt	S
Dead	DC
Rubb	DC
Rubb	DC
Dead	DC
Rubb	DC
Silt	S
Rubb	DC
Dead	DC
Silt	S
Dead	DC
Rubb	DC
Rubb	DC
Dead	DC
Rubb	DC
Dead	DC
Silt	S
Frame	TWS
Rubb	DC
Silt	S
Dead	DC
Dead	DC
Rubb	DC
Silt	S
Silt	S
Rubb	DC
Silt	S
Rubb	DC
Dead	DC
Dead	DC
Rubb	DC
Silt	S
Silt	S
Dead	DC
Rubb	DC
Silt	S
Silt	S
Rubb	DC
Dead	DC
Dead	DC

Rubb	DC	**
Silt	S	*
Dead	DC	
Rubb	DC	
Silt	S	
Rubb	DC	
Dead	DC	
Rubb	DC	
Rubb	DC	
Silt	S	
Rubb	DC	
Dead	DC	
Dead	DC	
Rubb	DC	
Rubb	DC	
Dead	DC	
Dead	DC	
Rubb	DC	
Frame	TWS	
Rubb	DC	
Rubb	DC	
Rubb	DC	
Dead	DC	
Dead	DC	
Silt	S	
Rubb	DC	
Rubb	DC	
Silt	S	
Rubb	DC	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	
Sabel	OI	
Dead	DC	
Dead	DC	
Rubb	DC	
Rubb	DC	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010035.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010035.cpc

Dead	DC	
Silt	S	
Dead	DC	
Rubb	DC	
Rubb	DC	
Dead	DC	
Rubb	DC	
Rubb	DC	
Silt	S	
Dead	DC	
Rubb	DC	**
Silt	S	*
Sabel	OI	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Rubb	DC	
Rubb	DC	
Rubb	DC	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	
Dead	DC	
Dead	DC	
Dead	DC	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010036.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010036.cpc

Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Silt	S	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	**
Silt	S	*
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010037.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010037.cpc

Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Rubb	DC	
Dead	DC	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	
Silt	S	
Dead	DC	
Rubb	DC	
Rubb	DC	
Rubb	DC	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	**
Silt	S	*
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010038.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010038.cpc

Silt	S
Silt	S
Rubb	DC
Silt	S
Silt	S
Rubb	DC
Rubb	DC
Unid	TWS
Silt	S
Silt	S
Dead	DC
Silt	S
Silt	S
Silt	S
Silt	S
Silt	S
Silt	S
Silt	S
Rubb	DC
Rubb	DC
Silt	S
Silt	S
Silt	S
Rubb	DC
Rubb	DC
Rubb	DC
Silt	S
Dead	DC
Silt	S
Silt	S
Rubb	DC
Dead	DC
Frame	TWS
Rubb	DC
Rubb	DC
Silt	S
Silt	S
Silt	S
Dead	DC
Dead	DC

Silt	S	**
Rubb	DC	*
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Silt	S	
Silt	S	
M_cap	C	
Rubb	DC	
Rubb	DC	
Dead	DC	
Rubb	DC	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010039.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010039.cpc

Dead	DC	
Dead	DC	
Silt	S	
Dead	DC	
M_cap	C	
Dead	DC	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	**
Dead	DC	*
Frame	TWS	
P_com	C	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
M_cap	C	
Dead	DC	
Dead	DC	
Rubb	DC	
Dead	DC	
Unid	TWS	
P_com	C	
Silt	S	
Silt	S	
Silt	S	
M_cap	C	
Dead	DC	
Rubb	DC	
Dead	DC	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010040.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010040.cpc

Frame	TWS	
Silt	S	
Dead	DC	
Dead	DC	
Dead	DC	
CorA	CA	
Dead	DC	
Dead	DC	
Rubb	DC	
P_com	C	
Rubb	DC	
CorA	CA	
Dead	DC	
Silt	S	
Rubb	DC	
Dead	DC	
Dead	DC	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	**
P_com	C	*
Dead	DC	
M_cap	C	
Dead	DC	
Frame	TWS	
Unid	TWS	
Sabel	OI	
P_com	C	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
M_cap	C	
P_com	C	
Dead	DC	
M_cap	C	
Silt	S	
Frame	TWS	
Unid	TWS	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010041.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010041.cpc

Sabel	OI	
P_com	C	
Silt	S	
M_cap	C	
Rubb	DC	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Rubb	DC	
Rubb	DC	
Dead	DC	
P_com	C	
Unid	TWS	
P_com	C	
M_cap	C	
M_cap	C	
P_com	C	
Silt	S	
M_cap	C	
Dead	DC	
P_com	C	
Sabel	OI	
M_cap	C	
Rubb	DC	
Dead	DC	
Silt	S	
Silt	S	
M_cap	C	
Silt	S	
Silt	S	**
Dead	DC	*
M_cap	C	
M_cap	C	
Frame	TWS	
Dead	DC	
P_com	C	
P_com	C	
M_cap	C	
M_cap	C	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010042.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010042.cpc

M_cap	C
P_com	C
Dead	DC
P_com	C
P_com	C
M_cap	C
M_cap	C
P_com	C
M_cap	C
M_cap	C
M_cap	C
P_com	C
P_com	C
Unid	TWS
M_cap	C
M_cap	C
M_cap	C
P_com	C
M_cap	C
Dead	DC
P_com	C
P_com	C
M_cap	C
M_cap	C
M_cap	C
M_cap	C
M_cap	C
M_cap	C
M_cap	C
M_cap	C
P_com	C
M_cap	C
M_cap	C
Silt	S
M_cap	C
Silt	S
M_cap	C
M_cap	C
P_com	C
M_cap	C

M_cap	C	**
M_cap	C	*
P_com	C	
P_com	C	
M_cap	C	
M_cap	C	
Unid	TWS	
M_cap	C	
P_com	C	
M_cap	C	
M_cap	C	
M_cap	C	
Unid	TWS	
P_com	C	
P_com	C	
P_com	C	
Sabel	Ol	
P_com	C	
P_com	C	
P_com	C	
M_cap	C	
P_com	C	
P_com	C	
M_cap	C	
Silt	S	
Silt	S	
M_cap	C	
P_com	C	
P_com	C	
Unid	TWS	
P_com	C	
M_cap	C	
M_cap	C	
P_com	C	
P_com	C	
P_com	C	
Silt	S	
P_com	C	
Silt	S	
M_cap	C	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010043.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010043.cpc

P_com	C	
Unid	TWS	
P_com	C	
Silt	S	
P_com	C	
M_cap	C	
P_com	C	
M_cap	C	
P_com	C	
M_cap	C	**
M_cap	C	*
P_com	C	
P_com	C	
Frame	TWS	
Unid	TWS	
M_cap	C	
Unid	TWS	
Unid	TWS	
P_com	C	
P_com	C	
P_com	C	
P_com	C	
P_com	C	
P_com	C	
P_com	C	
Dead	DC	
Unid	TWS	
Dead	DC	
Sabel	OI	
M_cap	C	
M_cap	C	
P_com	C	
M_cap	C	
P_com	C	
Dead	DC	
P_com	C	
P_com	C	
Unid	TWS	
Unid	TWS	
M_cap	C	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010044.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010044.cpc

M_cap	C	
M_cap	C	
Dead	DC	
P_com	C	
Unid	TWS	
CorA	CA	
M_cap	C	
M_cap	C	
Silt	S	
Sabel	OI	
P_com	C	
Sabel	OI	
Unid	TWS	
Unid	TWS	
Silt	S	
Silt	S	
P_com	C	
Sabel	OI	
Sabel	OI	
P_com	C	
Silt	S	**
Unid	TWS	*
Unid	TWS	
Dead	DC	
Silt	S	
P_com	C	
P_com	C	
Unid	TWS	
Dead	DC	
M_cap	C	
P_com	C	
Silt	S	
Dead	DC	
Unid	TWS	
M_cap	C	
Silt	S	
Silt	S	
Frame	TWS	
P_com	C	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010045.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010045.cpc

P_com	C	
M_cap	C	
M_cap	C	
Silt	S	
M_cap	C	
Silt	S	
Silt	S	
P_com	C	
M_cap	C	
Unid	TWS	
P_com	C	
Silt	S	
M_cap	C	
M_cap	C	
M_cap	C	
Silt	S	
Dead	DC	
P_com	C	
M_cap	C	
Silt	S	
Silt	S	
P_com	C	
M_cap	C	
M_cap	C	
M_cap	C	
Unid	TWS	
Dead	DC	
P_com	C	
Silt	S	
M_cap	C	
P_com	C	**
Silt	S	*
Silt	S	
M_cap	C	
Dead	DC	
M_cap	C	
Dead	DC	
M_cap	C	
Dead	DC	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010046.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010046.cpc

P_com	C
M_cap	C
Silt	S
M_cap	C
Silt	S
P_com	C
M_cap	C
Dead	DC
P_com	C
M_cap	C
Silt	S
Silt	S
Sabel	OI
M_cap	C
P_com	C
Silt	S
Silt	S
P_com	C
Sabel	OI
M_cap	C
P_com	C
P_com	C
P_com	C
Silt	S
Silt	S
Dead	DC
Dead	DC
Dead	DC
Silt	S
Silt	S
Dead	DC
Silt	S
M_cap	C
Dead	DC
P_com	C
Silt	S
M_cap	C
P_com	C
Silt	S
M_cap	C

P_com	C	**
M_cap	C	*
M_cap	C	
M_cap	C	
Dead	DC	
P_com	C	
M_cap	C	
Silt	S	
Frame	TWS	
P_com	C	
Silt	S	
Silt	S	
P_com	C	
M_cap	C	
Sabel	OI	
Silt	S	
Dead	DC	
P_com	C	
Silt	S	
P_com	C	
Silt	S	
Silt	S	
M_cap	C	
Sabel	OI	
Silt	S	
Sabel	OI	
Silt	S	
P_com	C	
P_com	C	
Unid	TWS	
Dead	DC	
Silt	S	
M_cap	C	
M_cap	C	
P_com	C	
Silt	S	
P_com	C	
Dead	DC	
Silt	S	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010047.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010047.cpc

Dead	DC	
P_com	C	
M_cap	C	
P_com	C	
Silt	S	
Frame	TWS	
P_com	C	
Rubb	DC	
P_com	C	
Dead	DC	
Silt	S	**
Dead	DC	*
Dead	DC	
CorA	CA	
Dead	DC	
Silt	S	
Silt	S	
Dead	DC	
M_cap	C	
Frame	TWS	
Silt	S	
Silt	S	
Silt	S	
M_cap	C	
Silt	S	
Unid	TWS	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	
Dead	DC	
Dead	DC	
Frame	TWS	
Dead	DC	
CorA	CA	
M_cap	C	
Dead	DC	
Dead	DC	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010048.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010048.cpc

Silt	S	
Silt	S	
Dead	DC	
P_com	C	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	
Dead	DC	
M_cap	C	
Silt	S	
P_com	C	
Silt	S	
Silt	S	
M_cap	C	**
Unid	TWS	*
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
Frame	TWS	
Unid	TWS	
Silt	S	
Silt	S	
Dead	DC	
Dead	DC	
M_cap	C	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010049.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010049.cpc

Silt	S	
Silt	S	
Silt	S	
M_cap	C	
M_cap	C	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
M_cap	C	
Dead	DC	
Silt	S	
Silt	S	
Silt	S	
M_cap	C	
Silt	S	
Dead	DC	
M_cap	C	
Dead	DC	
Frame	TWS	
Dead	DC	
Unid	TWS	
Silt	S	
Frame	TWS	**
M_cap	C	*
M_cap	C	
M_cap	C	
M_cap	C	
P_com	C	
Dead	DC	
Unid	TWS	
CorA	CA	
M_cap	C	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010050.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010050.cpc

Dead	DC
M_cap	C
Dead	DC
Unid	TWS
M_cap	C
Dead	DC
M_cap	C
P_com	C
P_com	C
Dead	DC
Silt	S
Unid	TWS
Rubb	DC
Unid	TWS
Silt	S
P_com	C
Silt	S
Unid	TWS
M_cap	C
Dead	DC
M_cap	C
Unid	TWS
M_cap	C
M_cap	C
M_cap	C
Unid	TWS
Dead	DC
P_com	C
Unid	TWS
M_cap	C
P_com	C
Sabel	OI
M_cap	C
M_cap	C
M_cap	C
M_cap	C
Silt	S
Unid	TWS
Silt	S
P_com	C

P_com	C	**
Dead	DC	*
Silt	S	
Silt	S	
Dead	DC	
Silt	S	
M_cap	C	
Silt	S	
Silt	S	
M_cap	C	
Silt	S	
P_com	C	
Silt	S	
Silt	S	
Silt	S	
Unid	TWS	
P_com	C	
Dead	DC	
P_com	C	
M_cap	C	
M_cap	C	
Silt	S	
Silt	S	
Silt	S	
M_cap	C	
Silt	S	
Silt	S	
P_com	C	
P_com	C	
Silt	S	
P_com	C	
P_com	C	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	
Silt	S	

Frame image file: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010051.JPG
CPC filename: C:\Files\Mycale Project\Transect Data\01-14-05 Reef 1-2 m\Transect 2\P1010051.cpc

Silt	S
Silt	S
Dead	DC
Dead	DC
Silt	S
Silt	S
Silt	S
P_com	C
Rubb	DC
Silt	S
M_cap	C

**