LIT Data Sheet

(Version 6)

Enter data at www.reefwatch.asn.au

Date:	**Time:**
Diver:	**Buddy:**
Location:	**Event:** Monitoring / Training
Depth (m):	**Method:** SCUBA / Snorkel
Water movement: None / Slight / Moderate / Strong	
Notes:	

PLANTS	*brown*	*red*	*green*
The leathery kelp *Ecklonia*	**BKelp**		
Other canopy forming plants (>20cm)	**BBig**	**RBig**	**GBig**
Smaller plants (<20cm)	**BSmall**	**RSmall**	**GSmall**
Corraline algae		**RCoral**	
Sea lettuce			**GLettuce**
All seagrass			**GRass**

ANIMALS	Mobile animals	**MOban**
	Mussel beds	**MUssels**
	Other attached animals e.g. sponges	**ATtan**
COVER	Turfing – "moss" (<2cm)	**TUrf**
	Encrusting - "paint"	**ENc**
	Rock or rubble	**ROck**
	Sand, mud or deep silt (>5cm thick)	**SAnd**
	Missing data	**DDd**

Enter Air pressure every change of metre (in brackets in "Metre" column)

Metre	Transition	Lifeform/Species	Metre	Transition	Lifeform/Species
Example					
1	0	START			
	24	BK			
	53	EN			
	86	DD			
	93	RO			
(210 bar)	100	GS			
2	13	GS			
	24	BB			
Etc.		Start yours after next line			
1	0	START			

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