



REPORT OF ANALYSIS

Report No. _____

Client : _____	Job No. : _____
Attention _____	Quote No. : _____
Project Name : _____	Order No. : _____
Your Client Services Manager : _____	Date Sampled : _____
	Date Received : _____
	Sampled By : _____
	Phone : _____

Lab Reg No.	Sample Ref	Sample Description
V15/001221	1	Dolphin Fish 30/12/14 Mermidon
V15/001222	2	Almmaco Jack 31/12/14 Mymidon
V15/001223	3	Corat Trout Cairns 25/12/14 Channel Reef
V15/001224	4	Dolphin Fish 17/11/14 CNS Sea Mount

Lab Reg No.		V15/001221	V15/001222	V15/001223	V15/001224	
Sample Reference	Units	1	2	3	4	Method
Trace Elements						
Mercury	mg/kg	0.15	0.27	0.17	0.16	VL247

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Lab Reg No.	Sample Ref	Sample Description
V15/001225	5	Corat Trout Cairns 25/12/14 Channel Reef
V15/001226	6	Green Job Fish Cairns 28/10 Linder Bank
V15/001227	7	Yellow Fin Tuna 30/12/14 Meradon
V15/001228	8	Coral Trout Cairns 28/10/14 Linder Bank

Lab Reg No.		V15/001225	V15/001226	V15/001227	V15/001228	
Sample Reference	Units	5	6	7	8	Method
Trace Elements						
Mercury	mg/kg	0.31	0.87	0.12	0.10	VL247



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Lab Reg No.	Sample Ref	Sample Description
V15/001229	9	Coral Trout 14/10/14 Ashmore Reef
V15/001230	10	Dog Tooth Tuna 11/10/14
V15/001231	11	Spanish Mackerel Cairns 28/10/14
V15/001232	12	Mangrove Jack 28/12/14 Otter Reef Mission Beach

Lab Reg No.		V15/001229	V15/001230	V15/001231	V15/001232	
Sample Reference	Units	9	10	11	12	Method
Trace Elements						
Mercury	mg/kg	0.12	0.40	0.11	0.062	VL247



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Lab Reg No.	Sample Ref	Sample Description
V15/001233	13	Spanish Mackerel Cairns 28/10/14 Linder Bank
V15/001234	14	Spanish Mackerel Cairns 28/10/14
V15/001235	15	Red Empour 28/12/14 Otter Reef Mission Beach
V15/001236	16	Wahoo 17/11/14 CNS Sea Mount 12Kg

Lab Reg No.		V15/001233	V15/001234	V15/001235	V15/001236	
Sample Reference		13	14	15	16	Method
	Units					
Trace Elements						
Mercury	mg/kg	0.15	0.14	0.12	0.18	VL247



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Lab Reg No.	Sample Ref	Sample Description
V15/001237	17	Blue Tusker 28/12/14 Otter Reef Mission Beach

Lab Reg No.		V15/001237				
Sample Reference	Units	17				Method
Trace Elements						
Mercury	mg/kg	0.059				VL247



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Results relate only to the sample(s) tested.
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