

Dalal NP Stomachs

30/06/2014  
DD/MM/YYYY

Data gatherer: Jennifer Sunahara

Date	Tag #	Species code	Content (#)	Total Mass	Comments
07/12/2011	144.39	—	—	—	empty save for 50 scrapings that were free in the vial
16/09/2011	569	UNID	1	0.5378	flesh & bone
14/09/2011	515	MF	many	0.5111	
09/12/2011	727	HAP	1	1.4083	
"	"	CIC	1	0.9472	
"	"	VEG	—	0.0168	
30/10/2011	F	CIC	1	0.9435	
28/08/2011	521	MF	many	0.4084	
29/08/2011	544	ODO	1	0.0406	highly digested, visible head
11/11/2011	612	HAP	1	0.3501	very nice specimen
12/01/2012	776	MF	4	0.1872	
"	"	DIP	2	0.0269	adults
07/12/2011	105.26	MF	many	0.8124	
07/09/2011	572	DIP	many	0.1276	
"	"	VEG	—	0.1112	
"	"	digested ooze	—	0.1811	flesh bits in suspension + veg?
11/11/2011	610	MF	1	0.0353	
"	"	UNID	1	0.2058	flesh & bone

Transferred on Google Drive

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07/07/2014 ©  
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Date	Tag #	Species code	Content (#)	Total Mass	Comments
12/01/2012	777	MF	many	0.5105	
"	"	DIP	4	0.0345	
"	"	UNID	1	0.5029	
09/12/2011	728	ND	1	1.3543	
"	"	CIC	1	0.6742	
"	"	VEG	—	0.657	
12/11/2011	626	DD	many	0.3476	white & small
—	G	MF	many many	4.9691	NO TAG
09/12/2011	719	UNID	1	0.2359	clash & bone
07/12/2011	70.23	MF	many	0.9842	
→ 12/01/2012	780	MF	many	1.2853	
→ 12/01/2012	771	VEG	—	1.4996	
"	"	HAP	3	2.2698	
"	"	MF	3	0.1147	in pieces
08/12/2011	706	MF	3	0.0830	
"	"	DIP	2	0.0175	
"	"	VEG	—	0.0974	
10/11/2011	607	VEG	—	2.6475	

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07/07/2014 (11)  
DD/MM/YYYY

Date	Tag #	Species code	Content (#)	Total Mass	Comments
12/11/2011	627	UNID	1	0.2643	Flesh & bone
"	"	UNIDIN	1	0.0696	legs
08/12/2011	713	MF	many	1.4426	
14/09/2011	521	HAP	1	0.4324	
"	"	UNID	1	0.0939	Flesh & bone
"	"	MF	many	0.3282	
28/08/2011	522	MF	3	0.1835	
09/11/2011	598	VEG	—	0.0180	
"	"	intestine-leeches	many	0.2098	
23/07/2014	"	ODO	2	0.2941	
→ 12/01/2012	782	MF	many/many	0.9197	
"	"	DIP	10	0.0710	
08/12/2011	708	MF	many	1.3480	
"	"	intestine-leeches	many	0.1357	
"	"	VEG	—	0.0233	
09/12/2011	718	UNID	1	1.0035	



Dalal NP Stomachs

(2)

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23 / 07 / 2014  
DD / MM / YYYY

Date	Tag #	Species code	Content (#)	Total Mass	Comments
10/11/2011	600	UNID	2	1.5108	
"	"	VEG	—	0.4439	
"	"	MF	1	0.0144	
12/10/2011	577	VEG	—	0.1122	
"	"	MF	many	0.4208	
08/12/2011	717	DIP	12	0.0796	
"	"	MF	2	0.0732	
"	"	VEG	—	0.8904	
"	"	intestines	few	0.0924	white, smaller... maybe worm?
05/12/2011	H	UNID	1	0.9928	no ID # on tag
09/12/2011	723	CIC	1	0.1516	
29/08/2011	550	HAP	1	0.7970	
14/10/2011	588	NP	1	1.2142	
"	"	CIC	2	1.2737	
09/11/2011	593	intestines - leeches	many	0.4001	
12/01/2012	769	MF	many	1.3343	
"	"	DIP	2	0.0071	

05/08/2014



Dafal NP Stomachs

(13)

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05/08/2014  
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Date	Tag #	Species code	Content (#)	Total Mass	Comments
28/08/2011	526	MF	many many	1.9352	
"	"	VEG	—	0.0738	
28/08/2011	529	MF	many	0.3529	
15/10/2011	590	CIC	1	0.4073	
"	"	ODO	1	0.0658	
28/08/2011	535	MF	many	1.1675	
"	"	VEG	—	0.0125	
14/09/2011	520	DIP	many	0.1395	
"	"	goopy biomass + sediment	—	0.1552	maybe flush + sediment?
28/08/2011	539	ODO	2	0.6199	
"	"	MF	1	0.0678	
28/08/2011	524	NP	1	3.6151	
"	"	HAP	1	0.2566	
13/10/2011	I	UNID	1	0.3802	no # on ID tag
"	"	MF	many	0.3781	
14/09/2011	519	UNID	1	0.6311	

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Date	Tag #	Species code	Content (#)	Total Mass	Comments
14/09/2011	523	HAP	1	0.6149	
"	"	VEG	-	0.0867	
14/09/2011	524	UNID	1	0.3943	
07/12/2011	86.89	MF	many	0.4918	
08/11/2011	712	MF	many	0.6042	
15/09/2011	565	HAP	1	2.4821	
"	"	CIC	1	0.5735	
"	"	intestine-leeches	-	0.0966	
30/10/2011	J	MF	many	0.8218	
15/09/2011	564	MF	many	1.8631	quite digested mass of MF
28/08/2011	531	MF	many	1.5598	
"	"	VEG	-	0.0208	
07/12/2011	77.77	MF	many	1.2692	
28/08/2011	534	MF	many	0.8573	
07/12/2011	922	MF	many	0.5312	
02/08/2011	560	Ras	2	2.1556	

11/08/2014



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Date	Tag #	Species code	Content (#)	Total Mass	Comments
20/07/2011	551	ODO	1	0.1379	
"	"	UNID	1	0.2226	
<del>04/08/2011</del> 02/08/2011	559	UNID	4	2.4373	
* 29/08/2011	546	CLA?	2	0.9907	small CLA?
"	"	ODO	1	0.2266	
"	"	VEG	—	0.0652	
"	"	grey ooze	—	0.2878	like hard mucus (maybe from CLA?)
29/08/2011	502	HF	many	0.4383	
02/08/2011	K	HAP	1	1.7652	in 2 pieces no # on ID tag
14/10/2011	586	HAP	2	4.7062	1 of the HAP has babies in its mouth!
"	"	ODO	1	0.2694	
9/08/2011	002	VEG	—	35.9366	