

866AD Probe

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
	(5594) Box	DD/MM/YR	HHMM	Deg Min S	Deg Min W	IMO:9610444	kts
1	1084683	13-05-15	03:12	34°23'	050°26'	Tube (2) TEST	09
2	1084685	13-05-15	14:24	35°10'	056°21'	Tube (3) TEST	11
3	1084684	14-05-15	04:07	35°38'	052°34'	Tube (5) OK	13
4	1084687	"	04:46	35°41'	052°45'	Tube (6) OK	13
5	1084688	"	05:22	35°45'	052°35'	Tube (7) OK	13
6	1084689	"	06:00	35°48'	052°25'	Tube (8) OK	13
	Box 2555			11-21-2008			
7	1084690	"	06:38	35°51'	052°15'	Tube (2) OK	13
8	1084692	"	07:13	35°54'	052°06'	Tube (4) OK	13
9	1084693	"	07:50	35°58'	051°57'	Tube (5) OK	13
10	1084694	"	08:28	36°01'	051°47'	Tube (6) OK	13
11	1084695	"	09:05	36°04'	051°37'	Tube (7) OK	13
12	1084696	"	09:41	36°07'	051°28'	Tube (8) OK	13
13	1084700	"	10:23	36°11'	051°16'	Tube (6) MANUAL	13
14	1084691	"	11:00	36°14'	051°07'	T(2) OK	13*
15	1084698	"	11:33	36°18'	050°57'	T(4) OK	15
16	1084699	"	12:06	36°21'	050°47'	T(3) OK	20
17	1084701	"	12:30	36°24'	050°37'	T(7) OK	20
18	1084697	"	12:54	36°28'	050°28'	T(2) bad	19
	Box 2556			11-21-2008			
19	1084702	"	12:59	36°29'	050°27'	T(8) MANUAL L.L.	19
20	1084703	"	13:32	36°31'	050°16'	T(2) OK	14
21	1084704	"	14:05	36°34'	050°07'	T(3) OK	14
27	1084705	"	14:44	36°38'	049°57'	T(4) OK	14
23	1084706	"	15:19	36°40'	049°47'	T(6) bad	14
24	1084707	"	15:23	36°41'	049°46'	T(8) MANUAL	14
25	1084708	"	15:57	36°43'	049°36'	T(7) OK	14
26	1084709	"	16:31	36°46'	049°27'	T(9) OK	14

* Drop 14 to 28 = MADE WITH OLD T&T SYSTEM (65 DROPS)

(1)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min S	Deg Min W		
						IMO:9610444	
27	1084710	14-05-15	17:05	38°48'	049°18'	Tube (2) OK	13
28	1084711	"	17:39	36°50'	049°08'	Tube (3) OK	14
29	1084712	"	18:13	36°53'	048°59'	Tube (2)	16
30	1084713	"	18:47	36°55'	048°50'	T (5) OK	14
	Box 2557				11-21-2008		
31	1084714	"	19:21	36°57'	048°41'	T (6) OK	14
32	1084715	"	19:55	37°00'	048°31'	T (7) OK	14
33	1084716	"	20:29	37°02'	049°22'	T (8) OK	13
34	1084717	"	21:03	37°05'	048°13'	T (9) OK	13
35	1084718	"	21:40	37°07'	048°03'	T (3) OK	14
36	1084719	"	22:17	37°10'	047°53'	T (5) OK	13
37	1084720	"	22:54	37°12'	047°43'	T (6) OK	13
38	1084721	"	23:31	37°15'	047°33'	T (7) OK	13
39	1084722	05-15-15	00:08	37°17'	047°22'	T (8) OK	13
40	1084723	"	00:45	37°20'	047°12'	T (9) OK	13
41	1084724	"	01:22	37°23'	047°02'	T (3) OK	14
42	1084725	"	01:59	37°25'	046°52'	T (5) OK	14
	Box 2558				11-21-2008		
43	1084726	"	02:36	37°28'	046°42'	T (6) OK	13
44	1084727	"	03:13	37°31'	046°31'	T (7) OK	13
45	1084728	"	03:50	37°33'	046°21'	T (8) OK	13
46	1084729	"	04:27	37°36'	046°10'	T (2) OK	14
47	1084730	"	05:04	37°38'	046°00'	T (3) OK	14
48	1084731	"	05:38	37°41'	045°50'	T (5) OK	14
49	1084732	"	06:12	37°44'	045°40'	T (6) OK	14
50	1084733	"	06:46	37°46'	045°29'	T (7) OK	15
51	1084734	"	07:20	37°49'	045°18'	T (8) OK	15
52	1084735	"	07:25	37°50'	045°17'	T (2) MANUAL.	15
53	1084737	"	07:55	37°52'	045°07'	T (5) OK	16

1084736 bad probe??

(2)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min S	Deg Min W		
	BOX 2559			11-21-2008		IMO:9610444	
54	1084738	05-15-15	08:25	37°55'	044°57'	TUBE (6) ok	16
55	1084739	"	08:55	37°57'	044°47'	T (7) ok	16
56	1084740	"	09:25	38°00'	044°30'	T (8) OR	16
57	1084741	"	09:55	38°02'	044°28'	T (2) ok	16
58	1084736 *	"	10:25	38°05'	044°18'	T (5) (BOX 2558)	16
59	1084742	"	10:55	38°08'	044°06'	T (6) ok	19
60	1084743	"	11:19	38°10'	043°56'	T (7) ok	20
61	1084744	"	11:43	38°13'	043°46'	T (8) ok	19
62	1084745	"	12:07	38°15'	043°36'	T (9) ok	17
63	1084746	"	12:40	38°18'	043°25'	T (5) ok	15
64	1084747	"	13:13	38°20'	043°15'	T (5) ok	15
65	1084748	"	13:46	38°23'	043°05'	T (6) ok	15
66	1084749	"	14:19	38°25'	042°55'	T (7) ok	15
	BOX 410	MANUFACT	FOR	04-19-2012			
67	1186990	"	14:52	38°28'	042°46'	T (8) ok	14
68	1186991	"	15:25	38°30'	042°37'	T (3) ok	14
69	1186992	"	15:58	38°33'	042°27'	T (5) ok	14
70	1186993	"	16:31	38°35'	042°18'	T (5) ok	14
71	1186994	"	17:05	38°37'	042°08'	T (6) ok	14
72	1186995	"	17:39	38°40'	041°58'	T (7) ok	14
73	1186996	"	18:13	38°43'	041°48'	T (8) ok	14
74	1186997	"	18:47	38°45'	041°38'	T (2) OR	14
75	1186998	"	19:21	38°47'	041°28'	T (3) ok	14
76	1186999	"	19:55	38°50'	041°18'	T (4) ok	14
77	1187000	"	20:29	38°52'	041°09'	T (5) ok	14
78	1187001	"	21:03	38°55'	040°59'	T (6) ok	14
	BOX 413	"	MANUF	4-19-2012			
79	1187026	"	21:39	38°57'	040°48'	T (7) ok	14

NOAA/AOML XBT Field Log Sheet

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop No	Serial No	Date/Time +3		Lat/Long		Remarks	Spd.
	NEW SYSTEM	DD/MM/YR	HHMM	Deg Min S	Deg Min W	IMO:9610444	
80	1187027	05-15-15	22:13	39°00'	040°38'	TUBES OK ✓	14
81	1187028	"	22:47	39°02'	040°29'	T(2) OK ✓	14
82	1187029	"	23:21	39°05'	040°19'	T(3) OK ✓	14
83	1187030	"	23:55	39°07'	040°09'	T(4) OK ✓	14
84	1187031	05-16-15	00:29	39°10'	040°00'	T(5) OK ✓	14
85	1187032	"	01:41	39°13'	039°38'	T(6) OK ✓	14
86	1187033	"	02:51	39°16'	039°17'	T(7) OK ✓	14
87	1187034	"	04:01	39°20'	038°56'	T(8) OK ✓	14
88	1187035	"	05:11	39°23'	038°34'	T(2) OK ✓	14
89	1187036	"	06:21	39°26'	038°12'	T(3) OK ✓	15
90	1187037	"	07:31	39°30'	037°52'	T(4) OK ✓	14
	BOX 518	MANUF.		5-2-2012			
91	1188286	"	08:41	39°33'	037°30'	T(5) OK ✓	14
92	1188287	"	09:51	39°33'	037°08'	T(6) OK ✓	
93	1188288	"	11:01	39°31'	036°45'	T(7) BAD ✓	15
94	1188289	"	11:07	39°31'	036°41'	T(8) IMPROV AL.	18
95	1188290	"	12:01	39°29'	036°19'	T(2) OK ✓	18
96	1188291	"	13:03	39°28'	035°58'	T(3) OK ✓	18
97	1188292	"	14:03	39°26'	035°39'	T(4) OK ✓	15
98	1188293	"	15:10	39°25'	035°17'	T(5) OK ✓	15
99	1188294	"	16:15	39°23'	034°55'	T(6) OK ✓	15
100	1188295	"	17:20	39°22'	034°35'	T(7) OK ✓	15
101	1188296	"	18:25	39°20'	034°13'	T(8) OK ✓	15
102	118297	"	19:30	39°18'	033°52'	T(2) OK ✓	15
	BOX 520	MANUFACT.		5/2/2012			
103	1188310	"	20:35	39°17'	033°31'	T(3) OK ✓	15
104	1188311	"	21:40	39°15'	033°10'	T(4) OK ✓	14
105	1188312	"	22:45	39°14'	032°50'	T(5) OK ✓	14
106	1188313	"	23:50	39°13'	032°30'	T(6) OK ✓	14

(4)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min S	Deg Min W		
107	1188314	17-05-15	01:02	39° 11'	032° 08'	Tube ⑦ OK ✓	14
108	1188315	"	02:12	39° 09'	031° 44'	T ⑧ OK ✓	14
109	1188316	"	03:22	39° 08'	031° 25'	T ⑨ OK ✓	14
110	1188317	"	04:32	39° 06'	031° 04'	T ⑩ OK ✓	14
111	1188318	"	05:42	39° 04'	030° 43'	T ⑪ OK	14
112	1188319	"	06:52	39° 03'	030° 21'	T ⑫ OK ✓	14
113	1188320	"	08:02	39° 01'	029° 59'	T ⑬ OK	14
114	1188321	"	09:12	38° 58'	029° 37'	T ⑭ OK	14
	Box 521	MANN	JAC.	5-2-2012			
115	1188322	"	10:22	38° 53'	029° 16'	T ⑮ OK	15
116	1188323	"	11:15	38° 49'	028° 57'	T ⑯ OK	14
117	1188324	"	12:06	38° 44'	028° 37'	T ⑰ OK ✓ TX	15
118	1188325	"	13:18	38° 39'	028° 15'	T ⑱ OK	14
119	1188326	"	14:28	38° 34'	027° 54'	T ⑳ OK	14
120	1188327	"	15:38	38° 29'	027° 33'	T ㉑ OK	14
121	1188328	"	16:48	38° 23'	027° 11'	T ㉒ OK	15
122	1188329	"	16:57	38° 19'	026° 50'	T ㉓ OK 6/5/11	15 TX
123	1188330	"	19:21	38° 11'	026° 21'	BAD 6/5/11	15
124	1188331	"	19:44	38° 10'	026° 15'	T ㉔ NMEA OK	15
125	1188332	"	20:51	38° 05'	025° 54'	T ㉕ OK TX	15
126	1188333	"	21:58	38° 00'	025° 34'	T ㉖ OK ✓	15
	Box 523	MANN	JAC.	5/3/2012			
127	1188346	"	23:01	37° 56'	025° 14'	Tube ⑥ OK ✓	15
128	1188347	18-05-15	00:06	37° 51'	024° 55'	Tube ⑦ OK ✓	15
129	1188348	"	01:11	37° 47'	024° 35'	Tube ⑧ OK ✓	14
130	1188349	"	02:23	37° 41'	024° 13'	Tube ⑨ OK ✓ TX	14
131	1188350	"	03:33	37° 36'	023° 52'	T ⑩ OK	14
132	1188351	"	04:43	37° 31'	023° 31'	⑪ OK	14
133	1188352	"	05:53	37° 26'	023° 11'	T ⑫ OK	14

5

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min S	Deg Min W	IMO:9610444	
134	1188353	13-05-	07:03	37°21'	022°50'	Tube 6 ok ✓	14
135	1188354	"	08:13	37°16'	022°19'	T(7) OK TX ✓	14
136	1188355	"	09:23	37°11'	022°08'	T(8) OK ✓	17
137	1188356	"	10:33	37°05'	021°42'	T(2) OK ✓	14
138	1188357	"	11:42	36°59'	021°18'	T(3) OK ✓	14
	Box 524	MANUJ		5-3-2012			
139	1188358	"	12:53	36°54'	020°56'	T(4) OK ✓	15
140	1188359	"	14:00	36°49'	020°36'	T(5) OK TX ✓	15
141	1188360	"	15:07	36°44'	020°16'	T(6) OK ✓	14
142	1188361	"	16:10	36°39'	019°57'	T(7) OK ✓	15
143	1188362	"	17:15	36°35'	019°38'	T(8) OK ✓	15
144	1188363	"	18:20	36°30'	019°19'	T(2) OK ✓	14
145	1188364	"	19:27	36°25'	018°59'	T(3) OK TX ✓	15
146	1188365	"	20:32	36°20'	018°39'	T(4) OK ✓	15
147	1188366	"	21:37	36°16'	018°19'	T(5) OK ✓	15
148	1188367	"	22:42	36°11'	018°00'	T(6) OK ✓	15
149	1188368	"	23:47	36°06'	017°40'	T(7) OK ✓	15
150	1188369	19-05-15	00:52	36°01'	017°20'	T(8) OK TX ✓	15
	Box 526	MANUJ		5/3/2012			
151	1188382	"	01:57	35°56'	017°00'	T(2) OK ✓	15
152	1188383	"	03:02	35°52'	016°41'	T(3) OK ✓	15
153	1188384	"	04:10	35°47'	016°21'	(4)-PC JAM. ✓	15
154	1188385	"	05:12	35°42'	016°03'	T(5) OK ✓	15
155	1188386	"	06:17	35°38'	015°43'	T(6) OK TX ✓	15
156	1188387	"	07:22	35°33'	015°24'	T(7) OK ✓	15
157	1188388	"	08:27	35°28'	015°05'	T(8) OK ✓	15
158	1188389	"	09:32	35°23'	014°46'	T(2) OK ✓	16
159	1188390	"	10:37	35°17'	014°22'	T(3) OK ✓	19
160	1188391	"	11:30	35°13'	014°02'	T(4) OK TX ✓	19

(6)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min ^S	Deg Min ^N	IMO:9610444	
161	1188392	19-05-15	12:37	35°08'	013°42'	Tub(5) ✓	15
162	1188393	"	13:42	35°03'	013°23'	T(6) ✓	15
	BOX 527	MANUF	13	05/03/2012			1
163	1188394	"	14:47	34°58'	013°04'	T(7) OK ✓	15
164	1188395	"	16:00	34°53'	012°43'	T(2) OK ✓	14
165	1188395	"	17:09	34°48'	012°24'	T(8) OK TX	14
166	1188397	"	18:19	34°43'	012°04'	T(3) OK ✓	14
167	1188398	"	19:29	34°39'	011°44'	T(4) OK ✓	15
168	1188390	"	20:39	34°34'	011°24'	T(5) OK ✓	14
169	1188400	"	21:49	34°29'	011°04'	T(6) OK ✓	14
170	1188401	"	22:59	34°23'	010°44'	T(7) OK TX	14
171	1188402	20-05-15	00:09	34°19'	010°24'	T(8) OK ✓	14
172	1188403	"	01:19	34°13'	010°04'	T(2) OK ✓	15
173	1188404	"	02:26	34°08'	009°45'	T(3) OK ✓	15
174	1188405	"	03:31	34°04'	009°26'	T(4) OK ✓	15
	BOX 528	MANUF		5/3/2012			
175	1188406	"	04:36	33°59'	009°07'	T(5) OK TX	15
176	1188407	"	05:41	33°54'	008°48'	T(6) OK ✓	15
177	1188408	"	06:46	33°50'	008°29'	T(7) OK ✓	15
178	1188409	"	07:51	33°45'	008°10'	T(8) OK ✓	15
179	1188410	"	08:56	33°40'	007°52'	T(2) OK ✓	14
180	1188411	"	10:01	33°35'	007°31'	T(3) OK TX	17
181	1188412	"	10:54	33°30'	007°12'	T(4) OK ✓	19
182	1188413	"	12:00	33°25'	006°51'	T(5) OK ✓	14
183	1188414	"	13:16	33°20'	006°31'	T(6) OK ✓	14
184	1188415	"	14:26	33°21'	006°11'	T(7) OK ✓	14
185	1188116	"	15:36	33°23'	005°51'	T(8) OK TX	14
186	1188117	"	16:46	33°24'	005°31'	T(5) ✓	14

(7)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop No	Serial No	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min S	Deg Min W	IMO:9610444	
	Box 529	MANUFACT.		5/3/2012			
187	1188118	20-05-15	17:56	33°25'	005°12'	TUBE (3) ✓	14
188	1188119	"	19:06	33°27'	004°52'	TUBE (4) ✓	13
189	1188120	"	20:16	33°28'	004°33'	T (5) OK ✓	14
190	1188121	"	21:26	33°30'	004°13'	T (6) OK TX	14
191	1188122	"	22:36	33°32'	003°54'	T (7) OK ✓	14
192	1188123	"	23:46	33°33'	003°33'	T (8) OK ✓	14
193	1188124	21-05-15	00:50	33°34'	003°14'	T (2) OK ✓	14
194	1188125	"	02:06	33°36'	002°54'	T (3) OK ✓	14
195	1188126	"	03:16	33°37'	002°35'	T (4) OK TX	14
196	1188127	"	04:26	33°39'	002°14'	T (5) OK ✓	14
197	1188128	"	05:36	33°40'	001°55'	T (6) OK ✓	14
198	1188129	"	06:46	33°42'	001°35'	T (7) OK ✓	14
	Box 530	MANUFACT.		5-3-2012			
199	1188130	"	07:57	33°43'	001°14'	T (8) OK ✓	14
200	1188131	"	08:50	33°45'	000°57'	T (2) OK TX	19
201	1188132	"	09:41	33°47'	000°38'	T (3) ✓	14
202	1188133	"	10:53	33°48'	000°17'	T (4) ✓	14
203	1188134	"	12:03	33°50'	000°02' E	T (5) EAST ✓	14
204	1188135	"	12:59	33°51'	000°16' E	T (6) ✓	14
205	1188136	"	13:09	33°51'	000°24' E	T (7) OK MANUAL ✓	14
206	1188137	"	13:47	33°52'	000°32'	T (8) OK ✓	14
207	1188138	"	14:19	33°53'	000°41'	T (2) OK ✓	14
208	1188139	"	14:53	35°54'	000°51'	T (3) OK ✓	14
209	1188140	"	15:27	33°54'	001°01'	T (4) OK ✓	14
210	1188141	"	16:01	33°55'	001°11'	T (5) OK TX	14
	Box 531	MANUFACT.		5/3/2012			
211	1188142	"	16:35	33°56'	001°21'	T (6) OK ✓	14
212	1188143	"	17:09	33°56'	001°31'	T (7) OK ✓	14

(8)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min ^S	Deg Min ^E		
213	1188144	21-05-15	17:43	33°57'	001°40'	T(3) OK ✓	14
214	1188145	"	18:17	33°58'	001°50'	T(2) OK ✓	14
215	1188146	"	18:51	33°59'	002°00'	T(3) OK TX	15
216	1188147	"	19:25	33°59'	002°10'	T(4) OK ✓	14
217	1188148	"	19:59	34°00'	002°20'	T(5) OK ✓	14
218	1188149	"	20:33	34°01'	002°30'	T(6) OK ✓	14
219	1188150	"	21:07	34°01'	002°40'	T(7) OK ✓	14
220	1188151	"	21:41	34°02'	002°49'	T(8) OK TX	14
221	1188152	"	22:15	34°03'	002°59'	T(2) OK ✓	14
222	1188153	"	22:49	34°04'	003°09'	T(3) OK ✓	14
	Box 532	"	MANU	ACT. 55-3-2012		T ✓	
223	1188154	"	23:23	34°05'	003°19'	T(4) OK ✓	14
224	1188155	"	23:57	34°06'	003°29'	T(5) OK ✓	14
225	1188156	22-05-15	00:31	34°06'	003°39'	T(6) OK TX	14
226	1188157	"	01:05	34°07'	003°49'	T(7) OK ✓	14
227	1188 58	"	01:39	34°07'	003°59'	T(8) OK ✓	14
228	1188 59	"	02:13	34°08'	004°09'	T(2) OK ✓	14
229	1188 60	"	02:47	34°09'	004°19'	T(3) OK ✓	14
230	1188 61	"	03:21	34°10'	004°29'	T(4) OK TX	14
231	1188 62	"	03:55	34°11'	004°40'	T(5) OK ✓	14
232	1188 63	"	04:29	34°11'	004°50'	T(6) OK ✓	14
233	1188 64	"	05:03	34°12'	005°00'	T(7) OK ✓	14
234	1188 65	"	05:37	34°13'	005°10'	T(8) OK ✓	14
	Box 534	"	MANU	FAC 5-3-2012			
235	1188478	"	06:11	34°14'	005°20'	T(2) OK TX	14
236	1188479	"	06:45	34°14'	005°30'	T(3) OK ✓	14
237	1188480	"	07:19	34°15'	005°40'	T(4) OK ✓	14
238	1188481	"	07:53	34°16'	005°50'	T(5) OK ✓	14
239	1188482	"	08:27	34°17'	006°00'	T(6) OK ✓	14

(9)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min ^S	Deg Min ^E		
240	1188483	22-05-15	09:01	34°13'	006°14'	T7 MANUAL AL (Tx)	19
241	1188484	"	09:28	34°19'	006°23'	T8 Good ✓	19
242	1188485	"	09:53	34°19'	006°33'	T2 OK ✓	18
243	1188486	"	10:29	34°20'	006°43'	T3 OK ✓	14
244	1188487	"	11:03	34°21'	006°53'	T4 OK ✓	14
245	1188488	"	11:37	34°21'	007°02'	T5 OK (Tx)	14
246	1188489	"	12:11	34°22'	007°12'	T6 OK ✓	14
	BOX 535	MANUFACT.		5-3-2012			
247	1188490	"	12:47	34°23'	007°23'	Tube 7 1/2 ✓	14
248	1188491	"	13:19	34°24'	007°32'	T8 Good ✓	14
249	1188492	"	13:53	34°24'	007°42'	T7 Good ✓	14
250	1188493	"	14:27	34°25'	007°51'	T3 OK (Tx)	14
251	1188494	"	15:01	34°26'	008°01'	T4 OK ✓	14
252	1188495	"	15:35	34°27'	008°12'	T5 OK ✓	14
253	1188496	"	16:09	34°27'	008°22'	T6 OK ✓	14
254	1188497	"	16:43	34°28'	008°32'	T7 OK ✓	14
255	1188498	"	17:17	34°29'	008°42'	T8 bAll (Tx)	14
256	1188499	"	17:35	34°29'	008°48'	T2 MANUAL AL	14
257	1188500	"	17:41	34°29'	008°50'	T3 MANUAL AL	14
258	1188501	"	18:17	34°30'	009°00'	T4 OK ✓	14
	BOX 537	MANUFACT.		5-3-2012			
259	1188502	"	18:51	34°31'	009°10'	T5 OK ✓	14
260	1188503	"	19:25	34°32'	009°20'	T6 OK ✓	14
261	1188504	"	19:59	34°33'	009°31'	T7 OK ✓	14
262	1188505	"	20:33	34°34'	009°41'	T8 OK ✓	14
263	1188506	"	21:07	34°34'	009°50'	T9 OK ✓	14
264	1188507	"	21:41	34°35'	010°01'	T3 OK ✓	14
265	1188508	"	22:15	34°36'	010°11'	T4 OK TX	14
266	1188509	"	22:49	34°37'	010°22'	T5 OK ✓	15

(10)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop Nº	Serial Nº	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min S	Deg Min E		
						IMO:9610444	
267	1188510	22-05-15	23:23	34°38'	010°32'	T(6) ok ✓	14
268	1188511	"	23:57	34°38'	010°43'	T(7) ok ✓	15
269	1188512	23-05-15	00:28	34°38'	010°53'	T(8) ok ✓	14
270	1188513	"	00:59	34°39'	011°03'	T(2) ok TX	15
	BOX 538	MANU			5-3-2012		
271	1188526	"	01:29	34°40'	011°11'	T(3) ok ✓	14
272	1188527	"	02:05	34°41'	011°22'	T(4) ok ✓	14
273	1188528	"	02:39	34°42'	011°31'	T(5) REPAIR ✓	14
274	1188529	"	03:13	34°42'	011°41'	T(6) ok TX	14
275	1188530	"	03:47	34°43'	011°50'	T(7) ok ✓	14
276	1188531	"	04:21	34°44'	012°00'	T(8) ok ✓	14
277	1188532	"	04:55	34°45'	012°10'	T(2) ok ✓	14
278	1188533	"	05:29	34°45'	012°19'	T(3) ok ✓	14
279	1188534	"	06:03	34°46'	012°29'	T(4) ok TX	14
280	1188535	"	06:37	34°47'	012°39'	T(5) ok ✓	14
281	1188536	"	07:11	34°48'	012°49'	T(6) ok ✓	14
282	1188537	"	07:45	34°49'	012°59'	T(7) ok ✓	14
	BOX 539	MANU			5-3-2012		
283	1188538	"	08:16	34°49'	013°10'	T(8) ok ✓	18
284	1188539	"	08:41	34°50'	013°19'	T(2) ok TX	18
285	1188540	"	09:08	34°51'	013°29'	T(3) ok ✓	18
286	1188541	"	09:44	34°52'	013°39'	T(4) ok ✓	14
287	1188542	"	10:18	34°52'	013°48'	T(5) ok ✓	14
288	1188543	"	10:52	34°53'	013°58'	T(6) ok ✓	14
289	1188544	"	11:26	34°53'	014°07'	T(7) ok TX	14
290	1188545	"	12:00	34°54'	014°17'	T(8) ok ✓	14
291	1188546	"	12:34	34°55'	014°26'	T(2) ok ✓	14
292	1188547	"	13:08	34°56'	014°35'	T(3) ok ✓	14
293	1188548	"	13:42	34°56'	014°45'	T(4) ok ✓	14

(11)

		Cruise: AX180515		Technician: Luis Yurquina			
		Ship: Prime Ace		Call Sign: 3FAT9		ZARATE-DURBAN	
Drop No	Serial No	Date/Time +3		Lat/Long		Remarks	Spd.
		DD/MM/YR	HHMM	Deg Min S	Deg Min E		
294	1188549	23/05/15	14:16	34°57'	014°54'	Tube (5) ok TX	ok
	Box 540	"	MANUFACT	ACT	S-3-2012		1
295	1188550	"	14:50	34°58'	015°04'	Tube (6) ok ✓	ok
296	1188551	"	15:24	34°59'	015°14'	T (7) ok ✓	14
297	1188552	"	15:58	34°59'	015°23'	T (8) ok ✓	14
298	1188553	"	16:32	35°00'	015°33'	T (9) ok TX	14
299	1188554	"	17:06	35°01'	015°42'	T (10) ok ✓	14
300	1188555	"	17:40	35°01'	015°51'	T (11) ok ✓	14
301	1188556	"	18:14	LOST PROBE		T (12) PROGRAM FAIL	
302	1188557	"	18:21	35°02'	016°03'	T (13) MANUAL HL	14
303	1188558	"	18:59	35°03'	016°13'	T (14) ok	14
304	1188559	"	19:31	35°04'	016°22'	T (15) ok TX	14
305	1188560	"	20:05	35°04'	016°32'	T (16) ok ✓	14
306	1188561	"	20:39	35°05'	016°42'	T (17) ok ✓	14
	Box 541	MANUFACT		S-4-2012			
307	1188562	"	21:13	35°06'	016°51'	T (18) NOISI ✓	14
308	1188563	"	21:49	35°07'	017°02'	T (19) ok ✓	14
309	1188563	"	22:21	35°08'	017°11'	T (20) ok TX	14
310	1188564	"	22:55	35°08'	017°21'	T (21) ok ✓	14
311	1188566	"	23:29	35°09'	017°31'	T (22) ok ✓	14
312	1188567	24/05/15	00:03	35°10'	017°41'	T (23) ok ✓	14
313	1188568	"	00:37	35°10'	017°51'	T (24) ok ✓	14
314	1188569	"	01:11	35°11'	018°00'	T (25) ok	14
315	1188570	"	01:45	35°11'	018°10'	T (26) ok	14
316	1188571	"	02:19	35°11'	018°20'	T (27) ok	14
317	1188572	"	02:53	35°11'	018°30'	T (28) NOISI	14
318	1188573	"	03:27	35°11'	018°40'	T (29) ok	14
319	1188586	"	04:01	35°11'	018°50'	T (30) Box 543 TX	14
320	1188587	"	04:35	35°11'	018°59'	T (31) END CRUISE	14