

Name: GLENN PEZZOLI

Date: 4-23 JANUARY 2015

41

Experiment: P091601 AKL-SUVA-YVR BSL LIMASSOL

DATE	LT	BARO	AIR	WATR	WIND		SEA	SUNELL	COURSE			NOTES	
					DIR	F			GND	COMP	MAG	LAT	LONG
4 JAN	2206	1019	17	02	E	5	4	NE				FLA AKL	
5 JAN	4	1020	15	02	E	4						STADSIDE TO AKL	
+13	12	1021	19	03	E	4							
TUE	16	1020	28	02	NE	4						17:36 CAST OFF	
	20	1020	18	03	NE	4	3		000	002	340	36-27.6'S, 174-58.9'E	
	24	1023	16	03	ESE	4	3	ENE 2	000	008	346	35-23.8'S, 175-05.5'E	
6	4	1020	17	03	ESE	5	4	ENE 2	009	012	352	34-11.6'S, 175-18.0'E	
JAN	8	1020	18	02	ESE	6	5	ESE 3	009	001	044	30-00.3'S, 175-29.4'E	
+13	12	1019	19	03	E	6	5	ESE 3	009	012	353	31-50.0'S, 175-43.0'E	
	16	1015	22	02	E	6	5	ESE 3	009	009	352	30-42.0'S, 175-55.0'E	
	20	1015	22	02	E	6	5	ESE 3	011	012	354	29-29.5'S, 176-08.1'E	
	24	1017	22	03	E	5	4	ENE 3	011	014	359	28-18.9'S, 176-26.7'E	
7	4	1014	23	02	E	5	4	ENE 3	011	014	360	27-10.0'S, 176-48.0'E	
JAN	8	1013	23	02	E	5	4	ENE 3	011	014	360	26-02.0'S, 177-06.9'E	
	12	1011	27	03	E	6	5	ENE 3	011	016	004	24-57.0'S, 177-26.0'E	
	16	1010	26	03	E	6	5	ESE 3	011	013	000	23-52.1'S, 177-43.2'E	
	20	1010	27	03	E	6	4	ESE 3	000	148	000	22-47.6'S, 177-51.2'E	
	24	1010	25	03	E	5	4	SE 3	000	000	344	21-33.9'S, 177-45.7'E	
8	4	1007	25	03	E	6	5	SE 3	009	000	343	20-22.0'S, 177-44.1'E	
JAN	8	1008	27	02	E	5	4	SE 3	009	020	003	19-10.4'S, 177-48.4'E	
	12	1008	28	60	NE	4	3	SE 3	VARIOUS			18-11.9'S, 178-23.0'E	
	18	1008	28	60	NNE	3			SUVA			13:06 FLA / 23:12 CAST OFF	
9	4	1009	27	02	NE	4	3	SE 2	040	043	030	18-11.7'S, 179-25.4'E	
JAN	8	1009	27	02	NE	4	3	SE 2	040	044	033	17-22.6'S, 179-50.8'W	
+13	12	1011	28	03	NE	2	2	E 2	040	042	030	16-30.0'S, 179-04.0'W	
SAT	16	1029	32	03	LT AIRS			SE 2	033	035	023	15-33.4'S, 178-20.6'W	
	20	1010	30	02	LT AIR			SE 1	033	035	023	14-33.5', 177-41.1'W	
	24	1012	29	03	NSW	2	2	SE 2	033	035	024	13-35.5'S, 177-02.3'W	
10	4	1011	26	02	S	2	2	NW 2	033	037	027	12-36.8'S, 176-24.2'W	
9	8	1010	27	02	S	3	2	NW 2	042	044	035	11-40.4'S, 175-42.5'W	
JAN	12	1010	34	03	SW	4	3	NW 2	042	045	036	10-48.0'S, 174-54.0'W	
-11	16	1007	36	03	SW	4	3	NW 2	042	046	037	09-54.2'S, 174-06.0'W	
I.D.L	20	1007	32	02	SW	4	3	NW 2	042	046	037	09-00.1'S, 173-17.2'W	
SAT	24	1010	30	03	SW	3	2	NW 2	039	041	032	08-06.6'S, 172-30.8'W	
10	4	1010	24	02	SW	2	2	NW 2	039	041	033	07-11.4'S, 171-45.4'W	
JAN	8	1010	28	02	SW	3	2	NW 2	039	040	032	06-16.2'S, 171-00.4'W	
-11	12	1007	30	02	SW	3	2	NW 2	039	043	037	05-20.0'S, 170-18.0'W	
SUN													

Important: Place card under blue copy.



DATE	LT	BARO	AIR	WHT	WIND	W	SWELL	GND	COMP	MKS	LT	CON
17	4	1016	20	03	W	4	3	NW6	037	033	027	28-30.8N
JAN	8	1017	22	02	W	3	2	NW6	037	033	027	29-26.1N
-9	12	1017	24	03	SW	2	2	NNW6	028	033	025	30-21.0N
SUN	16	1016	24	03	W	3	2	NW5	028	027	015	31-17.2N
	20	1017	23	02	W	3	2	NW5	028	016	016	32-14.7N
	24	1017	18	03	SW	4	3	NW5	028	029	021	33-12.5N
18	4	1015	18	02	SW	4	3	NW5	028	026	016	34-11.6N
JAN	8	1015	18	03	SW	3	2	NW5	028	028	018	35-10.8N
-9	12	1012	15	61	SW	2	2	NW6	028	020	011	36-13.0N
MON	16	1002	12	62	NE	6/5	5	W5	028	025	010	37-17.1N
	20	1008	12	03	N	4	3	W5	028	030	010	38-11.0N
	24	1010	12	02	NNW	5	4	NNW5	028	028	019	39-05.4N
JAN	8	1010	12	60	NNW	4	3	NNW5	028	030	018	40-50.7N
-8	12	1013	12	03	NNW	6	5	NNW5	028	026	017	41-47.0N
TUE	16	1013	12	03	W	6	5	NNW5	028	027	020	42-46.0N
19th	20	1014	12	03	W	5	4	NNW5	028	028	021	43-46.8N
	24	1015	10	03	SSW	4	3	W5	028	036	027	44-47.5N
20	4	1013	10	02	S	4	3	W5	036	025	025	45-44.8N
JAN	8	1012	10	02	S	5	4	W5	054	060	057	46-31.4N
-8	12	1011	10	10	SE	6	5	W5	054	061	052	47-11.0N
Wed	16	1010	10	63	SE	8	7	SE5	054	058	052	47-50.0N
	20	1012	08	02	SE	8	7	SE5	059	082	075	48-29.9N
21	4											48-29.9N
JAN	8											48-29.9N
-8	12											48-29.9N
THU	16											48-29.9N

NOTES

COURSE

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F

DIP

WIND

W

SWELL

F