|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CTD** | **DEPTH** | **LATITUDE** | **LONGITUDE** | **DATE** | **STATION** | **Remark** |
| 001  | 2000 | 19 32.94 S | 161 24.39 E | Feb 21 2015 05:42:31 | Assay | I : Incident |
| 002 |  | 18 00.00 S | 159 53.98 E | Feb 21 2015 20:11:06 |  | I NS CINNA003 |
| 003 |  | 18 00.00 S | 159 54.06 E | Feb 21 2015 21:07:10 |  | I Fluo CINNA004 |
| 004 |  |  |  |  |  | No File |
| 005 | 200 | 17 59.82 S | 159 54.10 E | Feb 21 2015 22:40:48 | SD1 |  |
| 006 | 200 | 17 56.51 S | 159 55.53 E | Feb 22 2015 03:08:58 | SD1 |  |
| 007 | 2000 | 17 54.29 S | 159 56.60 E | Feb 22 2015 05:26:08 | SD1 | I NS (No Sampling) |
| 008 | 20 | 18 37.34 S | 162 06.90 E | Feb 22 2015 21:38:18 | SD2 |  |
| 009 | 200 | 18 37.09 S | 162 06.97 E | Feb 22 2015 22:21:00 | SD2 |  |
| 010 | 200 | 18 36.47 S | 162 07.49 E | Feb 23 2015 00:11:35 | SD2 |  |
| 011 | 2000 | 18 36.07 S | 162 07.03 E | Feb 23 2015 02:45:25 | SD2 | I NS see TMR |
| 012 | Test |  |  |  | SD2 | Test |
| 013 | Test |  |  |  | SD2 | Test |
| 014 | Test | 18 35.06 S | 162 06.40 E | Feb 23 2015 06:39:28 | SD2 | Test |
| 015 | Test | 18 35.10 S | 162 06.58 E | Feb 23 2015 07:44:20 | SD2 | Test |
| 016 | 2000 | 18 35.07 S | 162 06.67 E | Feb 23 2015 08:16:08 | SD2 | OK ! |
| 017 | Test | 18 35.97 S | 162 15.95 E | Feb 23 2015 11:12:00 | SD2 | Test NS |
| 018 | 200 | 19 29.89 S | 165 00.05 E | Feb 24 2015 03:45:51 | SD3 |  |
| 019 | 200 | 19 29.73 S | 165 00.56 E | Feb 24 2015 05:58:34 | SD3 |  |
| 020 | 2000 | 19 29.44 S | 165 00.49 E | Feb 24 2015 08:14:17 | SD3 |  |
| 021 | 300 (PAR) | 19 08.82 S | 164 46.70 E | Feb 25 2015 11:44:25 |  | Before LD A |
| 022 | Prod O2 (200) | 19 12.74 S | 164 41.47 E | Feb 25 2015 14:09:18 | A |  |
| 023 | Prod C/N (200) | 19 12.83 S | 164 41.25 E | Feb 25 2015 15:13:36 | A |  |
| 024 | Cycle (500) | 19 12.69 S | 164 41.31 E | Feb 25 2015 16:06:10 | A |  |
| 025 | Cycle (500) | 19 12.87 S | 164 41.45 E | Feb 25 2015 20:23:53 | A |  |
| 026 | Cycle (500) | 19 12.56 S | 164 40.31 E | Feb 25 2015 22:22:12 | A |  |
| 027 | Cycle (500) | 19 13.49 S | 164 38.97 E | Feb 26 2015 01:07:38 | A |  |
| 028 | Cycle (500) | 19 13.17 S | 164 40.49 E | Feb 26 2015 05:00:25 | A |  |
| 029 | Cycle (500) | 19 12.97 S | 164 40.68 E | Feb 26 2015 07:05:12 | A |  |
| 030 | Cycle (500) | 19 12.69 S | 164 40.51 E | Feb 26 2015 10:08:05 | A |  |
| 031 | Cycle (500) | 19 13.40 S | 164 40.19 E | Feb 26 2015 13:07:49 | A |  |
| 032 | Cycle (500) | 19 13.49 S | 164 40.04 E | Feb 26 2015 16:04:05 | A |  |
| 033 | Cycle (500) | 19 16.23 S | 164 40.40 E | Feb 27 2015 01:12:20 | A |  |
| 034 | Cycle (500) | 19 16.37 S | 164 41.09 E | Feb 27 2015 04:15:26 | A |  |
| 035 | Cycle (500) | 19 15.59 S | 164 41.39 E | Feb 27 2015 07:03:28 | A |  |
| 036 | Cycle (500) | 19 15.53 S | 164 41.31 E | Feb 27 2015 10:28:13 | A |  |
| 037 | Cycle (500) | 19 15.50 S | 164 40.22 E | Feb 27 2015 13:12:19 | A |  |
| 038 | Prod O2 (200) | 19 15.08 S | 164 40.04 E | Feb 27 2015 14:06:07 | A |  |
| 039 | Cycle (500) | 19 15.44 S | 164 40.21 E | Feb 27 2015 16:05:23 | A |  |
| 040 | Cycle (500) | 19 14.73 S | 164 39.67 E | Feb 27 2015 19:38:08 | A |  |
| 041 | Cycle (500) | 19 14.52 S | 164 39.07 E | Feb 27 2015 22:03:31 | A |  |
| 042 | Cycle (500) | 19 15.37 S | 164 38.25 E | Feb 28 2015 01:08:26 | A |  |
| 043 | Cycle (500) | 19 15.67 S | 164 38.00 E | Feb 28 2015 04:07:15 | A |  |
| 044 | Cycle (500) | 19 15.87 S | 164 38.34 E | Feb 28 2015 07:06:23 | A |  |
| 045 | Cycle (500) | 19 16.44 S | 164 38.71 E | Feb 28 2015 10:07:23 | A |  |
| 046 | Cycle (500) | 19 16.39 S | 164 39.13 E | Feb 28 2015 13:08:20 | A |  |
| 047 | Cycle (500) | 19 16.39 S | 164 39.44 E | Feb 28 2015 16:02:01 | A |  |
| 048 | Cycle (500) | 19 15.26 S | 164 38.47 E | Feb 28 2015 20:05:36 | A |  |
| 049 | Cycle (500) | 19 14.57 S | 164 38.41 E | Feb 28 2015 22:10:05 | A |  |
| 050 | Cycle (500) | 19 14.35 S | 164 37.41 E | Mar 01 2015 01:08:07 | A |  |
| 051 | Cycle (500) | 19 14.51 S | 164 36.94 E | Mar 01 2015 04:15:13 | A |  |
| 052 | Cycle (500) | 19 14.09 S | 164 36.60 E | Mar 01 2015 07:13:34 | A |  |
| 053 | Cycle (500) | 19 13.81 S | 164 36.06 E | Mar 01 2015 10:06:29 | A |  |
| 054 | Cycle (500) | 19 14.15 S | 164 35.63 E | Mar 01 2015 13:07:18 | A |  |
| 055 | Prod O2 (200) | 19 14.39 S | 164 35.63 E | Mar 01 2015 14:03:03 | A |  |
| 056 | Cycle (500) | 19 13.96 S | 164 35.19 E | Mar 01 2015 16:08:00 | A |  |
| 057 | Prod C/N (200) | 19 14.68 S | 164 35.00 E | Mar 01 2015 17:38:01 | A |  |
| 058 | Cycle (500) | 19 14.37 S | 164 34.79 E | Mar 01 2015 20:05:16 | A |  |
| 059 | Cycle (500) | 19 13.98 S | 164 34.88 E | Mar 01 2015 21:35:01 | A |  |
| 060 | Cycle (500) | 19 14.46 S | 164 34.87 E | Mar 01 2015 22:52:56 | A |  |
| 061 | Cycle (500) | 19 14.35 S | 164 35.04 E | Mar 02 2015 01:09:40 | A |  |
| 062 | Cycle (500) | 19 13.97 S | 164 35.75 E | Mar 02 2015 04:11:55 | A |  |
| 063 | Cycle (500) | 19 13.85 S | 164 35.22 E | Mar 02 2015 07:09:45 | A |  |
| 064 | Cycle (500) | 19 13.65 S | 164 35.46 E | Mar 02 2015 10:01:49 | A |  |
| 065 | 200 | 19 13.49 S | 164 35.69 E | Mar 02 2015 13:09:48 | A |  |
| 066 | 200 | 19 13.45 S | 164 35.26 E | Mar 02 2015 14:39:43 | A |  |
| 067 | 2000 | 19 13.40 S | 164 34.72 E | Mar 02 2015 16:10:10 | A |  |
| 068 | 20 | 19 59.97 S | 167 59.97 E | Mar 04 2015 08:45:32 | SD4 |  |
| 069 | 200 | 19 59.98 S | 167 59.96 E | Mar 04 2015 09:10:33 | SD4 |  |
| 070 | 200 | 19 58.99 S | 168 00.71 E | Mar 04 2015 10:55:54 | SD4 |  |
| 071 | 2000 | 19 58.80 S | 168 00.94 E | Mar 04 2015 12:43:02 | SD4 |  |
| 072 | 20 | 22 00.00 S | 169 59.89 E | Mar 05 2015 05:51:33 | SD5 |  |
| 073 | 200 | 22 00.05 S | 170 00.01 E | Mar 05 2015 06:55:32 | SD5 |  |
| 074 | 200 | 22 00.01 S | 169 59.66 E | Mar 05 2015 08:48:58 | SD5 |  |
| 075 | 2000 | 21 59.98 S | 169 59.79 E | Mar 05 2015 10:27:43 | SD5 |  |
| 076 | 20 | 21 22.02 S | 172 08.08 E | Mar 06 2015 03:07:30 | SD6 |  |
| 077 | 200 | 21 22.26 S | 172 07.02 E | Mar 06 2015 04:58:08 | SD6 |  |
| 078 | 200 | 21 22.39 S | 172 07.19 E | Mar 06 2015 07:27:02 | SD6 |  |
| 079 | 2000 | 21 22.55 S | 172 07.16 E | Mar 06 2015 09:08:08 | SD6 |  |
| 080 | 20 | 20 43.92 S | 174 15.95 E | Mar 07 2015 00:40:46 | SD7 |  |
| 081 | 200 | 20 45.18 S | 174 16.03 E | Mar 07 2015 02:26:48 | SD7 |  |
| 082 | 200 | 20 46.18 S | 174 15.00 E | Mar 07 2015 05:09:18 | SD7 |  |
| 083 | 2000 | 20 46.06 S | 174 15.07 E | Mar 07 2015 06:37:52 | SD7 |  |
| 084 | 20 | 20 42.04 S | 176 24.00 E | Mar 07 2015 21:02:56 | SD8 |  |
| 085 | 200 | 20 42.55 S | 176 22.99 E | Mar 07 2015 23:37:57 | SD8 |  |
| 086 | 200 | 20 42.16 S | 176 22.67 E | Mar 08 2015 02:31:48 | SD8 |  |
| 087 | 2000 | 20 41.67 S | 176 21.84 E | Mar 08 2015 04:19:11 | SD8 |  |
| 088 | 20 | 20 57.70 S | 178 38.64 E | Mar 08 2015 22:37:21 | SD9 |  |
| 089 | 200 | 20 58.12 S | 178 38.59 E | Mar 08 2015 23:06:29 | SD9 |  |
| 090 | 200 |  |  |  |  | I NS see TMR |
| 091 | 2000 | 20 59.78 S | 178 36.52 E | Mar 09 2015 04:57:42 | SD9 |  |
| 092 | 20 | 20 27.21 S | 178 30.61 W | Mar 10 2015 01:42:41 | SD10 |  |
| 093 | 200 | 20 27.26 S | 178 30.44 W | Mar 10 2015 02:13:26 | SD10 |  |
| 094 | 200 | 20 26.50 S | 178 30.63 W | Mar 10 2015 04:10:10 | SD10 |  |
| 095 | 2000 | 20 26.40 S | 178 30.63 W | Mar 10 2015 05:48:04 | SD10 |  |
| 096 | 20 | 19 59.01 S | 175 40.02 W | Mar 10 2015 21:51:57 | SD11 |  |
| 097 | 200 | 19 59.29 S | 175 40.02 W | Mar 10 2015 22:25:22 | SD11 |  |
| 098 | 200 | 20 00.17 S | 175 39.25 W | Mar 11 2015 00:53:50 | SD11 |  |
| 099 | 2000 | 20 00.34 S | 175 38.85 W | Mar 11 2015 02:46:40 | SD11 |  |
| 100 | 20 | 19 29.60 S | 172 49.13 W | Mar 11 2015 21:08:04 | SD12 |  |
| 101 | 200 | 19 29.89 S | 172 48.46 W | Mar 11 2015 21:36:19 | SD12 |  |
| 102 | 200 | 19 31.42 S | 172 47.31 W | Mar 12 2015 00:38:26 | SD12 |  |
| 103 | 2000 | 19 32.21 S | 172 46.88 W | Mar 12 2015 02:26:04 | SD12 |  |
| 104 | 200 (PAR) | 18 17.14 S | 170 57.98 W | Mar 14 2015 23:37:54 |  | Before LD B |
| 105 | Prod O2 (200) | 18 14.39 S | 170 51.49 W | Mar 15 2015 12:04:44 | B  |  |
| 106 | Prod (500) | 18 14.36 S | 170 51.52 W | Mar 15 2015 14:06:30 | B |  |
| 107 | Cycle (500) | 18 14.66 S | 170 50.17 W | Mar 15 2015 17:41:23 | B |  |
| 108 | Cycle (500) | 18 14.97 S | 170 50.10 W | Mar 15 2015 19:51:56 | B |  |
| 109 | Cycle (500) | 18 14.77 S | 170 49.65 W | Mar 15 2015 23:05:26 | B |  |
| 110 | Cycle (500) | 18 15.14 S | 170 49.70 W | Mar 16 2015 02:00:18 | B |  |
| 111 | Cycle (500) | 18 15.08 S | 170 49.16 W | Mar 16 2015 05:13:18 | B |  |
| 112 | Cycle (500) | 18 14.27 S | 170 47.97 W | Mar 16 2015 08:02:10 | B |  |
| 113 | Cycle (500) | 18 13.39 S | 170 46.80 W | Mar 16 2015 11:03:22 | B |  |
| 114 | Cycle (500) | 18 13.33 S | 170 46.92 W | Mar 16 2015 14:04:53 | B |  |
| 115 | Cycle (500) | 18 12.45 S | 170 46.32 W | Mar 16 2015 19:02:00 | B |  |
| 116 | Cycle (500) | 18 12.34 S | 170 46.76 W | Mar 16 2015 20:01:19 | B |  |
| 117 | Cycle (500) | 18 11.15 S | 170 46.90 W | Mar 16 2015 23:03:14 | B |  |
| 118 | Cycle (500) | 18 11.31 S | 170 46.30 W | Mar 17 2015 02:03:49 | B |  |
| 119 | Cycle (500) | 18 10.58 S | 170 46.28 W | Mar 17 2015 05:06:04 | B |  |
| 120 | Cycle (500) | 18 10.64 S | 170 46.23 W | Mar 17 2015 09:10:36 | B |  |
| 121 | Cycle (500) | 18 10.61 S | 170 46.02 W | Mar 17 2015 11:21:18 | B |  |
| 122 | Prod O2 (200) | 18 10.53 S | 170 46.15 W | Mar 17 2015 12:04:09 | B |  |
| 123 | Cycle (500) | 18 10.71 S | 170 46.39 W | Mar 17 2015 14:03:56 | B |  |
| 124 | Prod C/N (200) | 18 10.80 S | 170 46.37 W | Mar 17 2015 14:50:46 | B |  |
| 125 | Cycle (500) | 18 11.13 S | 170 46.09 W | Mar 17 2015 17:46:26 | B |  |
| 126 | Cycle (500) | 18 11.01 S | 170 45.78 W | Mar 17 2015 20:03:16 | B |  |
| 127 | Cycle (500) | 18 11.45 S | 170 44.90 W | Mar 17 2015 23:31:07 | B |  |
| 128 | Cycle (500) | 18 11.15 S | 170 44.28 W | Mar 18 2015 02:11:39 | B |  |
| 129 | Cycle (500) | 18 11.22 S | 170 43.88 W | Mar 18 2015 05:06:33 | B |  |
| 130 | Cycle (500) | 18 10.38 S | 170 43.66 W | Mar 18 2015 08:06:26 | B |  |
| 131 | Cycle (500) | 18 09.07 S | 170 43.23 W | Mar 18 2015 11:05:04 | B |  |
| 132 | Cycle (500) | 18 08.70 S | 170 43.69 W | Mar 18 2015 14:00:34 | B |  |
| 133 | Cycle (500) | 18 09.38 S | 18 09.38 S | Mar 18 2015 18:35:33 | B |  |
| 134 | Cycle (500) | 18 09.39 S | 170 45.52 W | Mar 18 2015 20:07:03 | B |  |
| 135 | Cycle (500) | 18 09.96 S | 170 45.29 W | Mar 18 2015 23:46:45 | B |  |
| 136 | Cycle (500) | 18 10.64 S | 170 45.22 W | Mar 19 2015 02:08:07 | B |  |
| 137 | Cycle (500) | 18 11.60 S | 170 44.64 W | Mar 19 2015 05:09:40 | B |  |
| 138 | Cycle (500) | 18 11.50 S | 170 43.89 W | Mar 19 2015 08:01:18 | B |  |
| 139 | Cycle (500) | 18 11.81 S | 170 43.46 W | Mar 19 2015 11:03:24 | B |  |
| 140 | Prod O2 (200) | 18 11.68 S | 170 43.44 W | Mar 19 2015 12:02:21 | B |  |
| 141 | Cycle (500) | 18 11.36 S | 170 43.01 W | Mar 19 2015 14:02:22 | B |  |
| 142 | Prod C/N (200) | 18 11.26 S | 170 39.95 W | Mar 19 2015 15:49:49 | B |  |
| 143 | Cycle (500) | 18 10.82 S | 170 42.62 W | Mar 19 2015 17:56:49 | B |  |
| 144 | Cycle (500) | 18 10.06 S | 170 42.99 W | Mar 19 2015 20:02:14 | B |  |
| 145 | Cycle (500) | 18 09.45 S | 170 43.51 W | Mar 19 2015 23:12:09 | B |  |
| 146 | Cycle (500) | 18 10.46 S | 170 43.34 W | Mar 20 2015 02:16:16 | B |  |
| 147 | Cycle (500) | 18 10.06 S | 170 43.89 W | Mar 20 2015 05:02:36 | B |  |
| 148 | Cycle (500) | 18 10.56 S | 170 43.81 W | Mar 20 2015 08:02:31 | B |  |
| 149 | 200 | 18 10.82 S | 170 44.53 W | Mar 20 2015 11:05:03 | B |  |
| 150 | 200 | 18 10.74 S | 170 44.60 W | Mar 20 2015 12:38:38 | B |  |
| 151 | 2000 | 18 10.47 S | 170 44.31 W | Mar 20 2015 14:16:13 | B |  |
| 152 | 500 | 18 12.04 S | 169 04.37 W | Mar 21 2015 10:27:03 | SD13 |  |
| 153 | 200 (PAR) | 18 40.73 S | 165 35.30 W | Mar 22 2015 21:02:27 |  | Before LD C |
| 154 | Prod O2 (200) | 18 25.17 S | 165 56.27 W | Mar 23 2015 12:06:52 | C |  |
| 155 | Prod C/N (500) | 18 24.95 S | 165 56.34 W | Mar 23 2015 14:00:55 | C |  |
| 156 | Cycle (500) | 18 25.26 S | 165 55.86 W | Mar 23 2015 17:32:42 | C |  |
| 157 | Cycle (500) | 18 24.74 S | 165 56.05 W | Mar 23 2015 20:02:27 | C |  |
| 158 | Cycle (500) | 18 25.84 S | 165 54.96 W | Mar 23 2015 23:10:55 | C |  |
| 159 | Cycle (500) | 18 25.52 S | 165 55.28 W | Mar 24 2015 02:05:16 | C |  |
| 160 | Cycle (500) | 18 25.97 S | 165 55.06 W | Mar 24 2015 05:20:43 | C |  |
| 161 | Cycle (500) | 18 25.53 S | 165 55.59 W | Mar 24 2015 08:09:52 | C |  |
| 162 | Cycle (500) | 18 25.64 S | 165 55.11 W | Mar 24 2015 11:02:14 | C |  |
| 163 | 5000 | 18 25.69 S | 165 55.89 W | Mar 24 2015 12:23:22 | C |  |
| 164 | Cycle (500) | 18 25.43 S | 165 55.78 W | Mar 24 2015 18:42:00 | C |  |
| 165 | Cycle (500) | 18 25.42 S | 165 55.50 W | Mar 24 2015 20:04:37 | C |  |
| 166 | Cycle (500) | 18 26.33 S | 165 55.51 W | Mar 24 2015 23:08:59 | C |  |
| 167 | Cycle (500) | 18 25.87 S | 165 55.09 W | Mar 25 2015 02:02:57 | C |  |
| 168 | Cycle (500) | 18 25.73 S | 165 54.45 W | Mar 25 2015 05:05:12 | C |  |
| 169 | Cycle (500) | 18 25.37 S | 165 54.90 W | Mar 25 2015 08:19:29 | C |  |
| 170 | Cycle (500) | 18 25.52 S | 165 53.58 W | Mar 25 2015 11:05:37 | C |  |
| 171 | Prod O2 (200) | 18 25.75 S | 165 53.70 W | Mar 25 2015 12:07:10 | C |  |
| 172 | Prod C/N (500) | 18 26.38 S | 165 54.33 W | Mar 25 2015 14:05:24 | C |  |
| 173 | Cycle (500) | 18 25.22 S | 165 54.14 W | Mar 25 2015 17:35:00 | C |  |
| 174 | Cycle (500) | 18 24.83 S | 165 54.55 W | Mar 25 2015 20:05:19 | C |  |
| 175 | Cycle (500) | 18 25.78 S | 165 55.38 W | Mar 25 2015 23:04:36 | C |  |
| 176 | Cycle (500) | 18 26.79 S | 165 54.78 W | Mar 26 2015 03:04:48 | C |  |
| 177 | Cycle (500) | 18 25.90 S | 165 54.70 W | Mar 26 2015 05:08:16 | C |  |
| 178 | Cycle (500) | 18 25.61 S | 165 55.25 W | Mar 26 2015 08:34:00 | C |  |
| 179 | Cycle (500) | 18 26.91 S | 165 55.30 W | Mar 26 2015 11:06:21 | C |  |
| 180 | Cycle (500) | 18 27.71 S | 165 54.90 W | Mar 26 2015 14:04:35 | C |  |
| 181 | Cycle (500) | 18 27.35 S | 165 54.39 W | Mar 26 2015 18:17:39 | C |  |
| 182 | Cycle (500) | 18 27.33 S | 165 54.37 W | Mar 26 2015 20:11:17 | C |  |
| 183 | Cycle (500) | 18 28.43 S | 165 54.92 W | Mar 26 2015 23:10:47 | C |  |
| 184 | Cycle (500) | 18 27.71 S | 165 52.48 W | Mar 27 2015 02:03:42 | C |  |
| 185 | Cycle (500) | 18 27.03 S | 165 52.90 W | Mar 27 2015 05:11:16 | C |  |
| 186 | Cycle (500) | 18 26.20 S | 165 52.28 W | Mar 27 2015 08:01:40 | C |  |
| 187 | Cycle (500) | 18 27.97 S | 165 53.30 W | Mar 27 2015 11:02:23 | C |  |
| 188 | Prod O2 (200) | 18 28.23 S | 165 53.62 W | Mar 27 2015 12:02:08 | C |  |
| 189 | Cycle (500) | 18 27.53 S | 165 53.08 W | Mar 27 2015 14:06:09 | C |  |
| 190 | Prod C/N (200) | 18 27.65 S | 165 53.18 W | Mar 27 2015 15:48:19 | C |  |
| 191 | Cycle (500) | 18 27.59 S | 165 52.36 W | Mar 27 2015 18:00:25 | C |  |
| 192 | Cycle (500) | 18 27.35 S | 165 52.62 W | Mar 27 2015 20:03:03 | C |  |
| 193 | Cycle (500) | 18 29.72 S | 165 52.79 W | Mar 27 2015 23:14:16 | C |  |
| 194 | Cycle (500) | 18 29.71 S | 165 51.88 W | Mar 28 2015 02:01:36 | C |  |
| 195 | Cycle (500) | 18 29.71 S | 165 51.45 W | Mar 28 2015 05:06:44 | C |  |
| 196 | Cycle (500) | 18 30.35 S | 165 49.27 W | Mar 28 2015 08:08:05 | C |  |
| 197 | 200 | 18 29.89 S | 165 48.05 W | Mar 28 2015 11:05:08 | C |  |
| 198 | 200 | 18 29.47 S | 165 47.49 W | Mar 28 2015 12:41:56 | C |  |
| 199 | 2000 | 18 29.05 S | 165 46.75 W | Mar 28 2015 14:32:26 | C |  |
| 200 | 500 | 18 22.33 S | 166 03.50 W | Mar 28 2015 23:37:48 |  | Transect |
| 201 | 500 | 18 30.37 S | 166 02.51 W | Mar 29 2015 01:07:35 |  | Transect |
| 202 | 500 | 18 38.47 S | 166 01.45 W | Mar 29 2015 02:34:38 |  | Transect |
| 203 | 500 | 18 46.59 S | 166 00.52 W | Mar 29 2015 04:31:35 |  | Transect |
| 204 | 500 | 18 54.60 S | 165 59.32 W | Mar 29 2015 06:05:59 |  | Transect |
| 205 | 500 | 19 02.72 S | 165 58.28 W | Mar 29 2015 07:41:01 |  | Transect |
| 206 | 500 | 19 10.69 S | 165 57.12 W | Mar 29 2015 09:22:43 |  | Transect |
| 207 | 20 | 18 24.97 S | 162 59.94 W | Mar 30 2015 01:30:29 | SD14 |  |
| 208 | 200 | 18 24.65 S | 162 59.87 W | Mar 30 2015 02:04:17 | SD14 |  |
| 209 | 200 | 18 23.70 S | 163 00.06 W | Mar 30 2015 05:19:04 | SD14 |  |
| 210 | 2000 | 18 23.71 S | 162 59.95 W | Mar 30 2015 07:03:36 | SD14 |  |
| 211 | 200 | 18 16.09 S | 159 59.95 W | Mar 31 2015 00:22:11 | SD15 |  |
| 212 | 200 | 18 15.90 S | 159 59.48 W | Mar 31 2015 04:01:44 | SD15 |  |
| 213 | 2000 | 18 15.71 S | 159 59.48 W | Mar 31 2015 05:41:07 | SD15 |  |