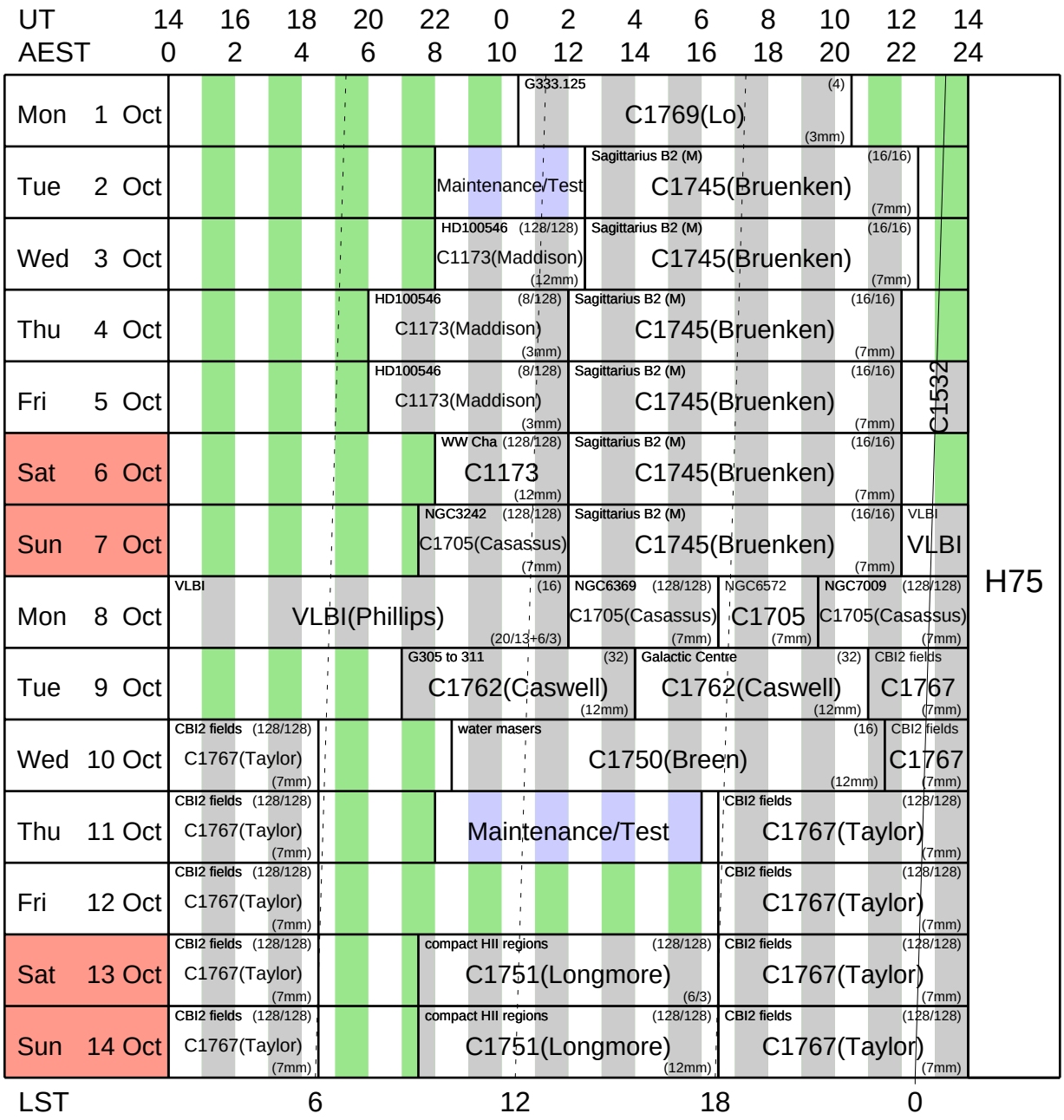
# Australia Telescope Compact Array

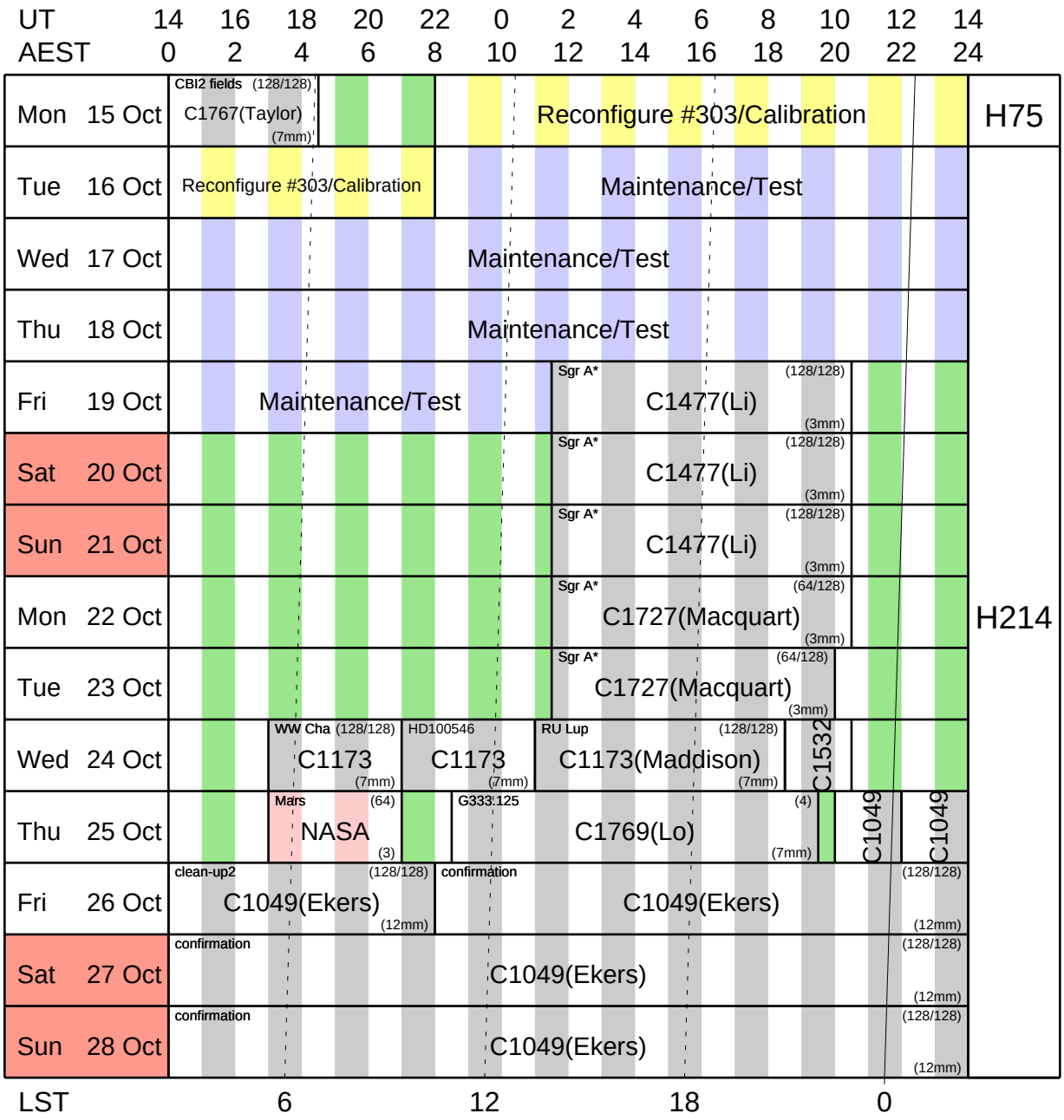
## Schedule:- 1 Oct - 14 Oct




| Stations | Baselines (m) |
|---|---|
| H75 W104 N2 N5 W106 W109 W392 | 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408 |

# Australia Telescope Compact Array

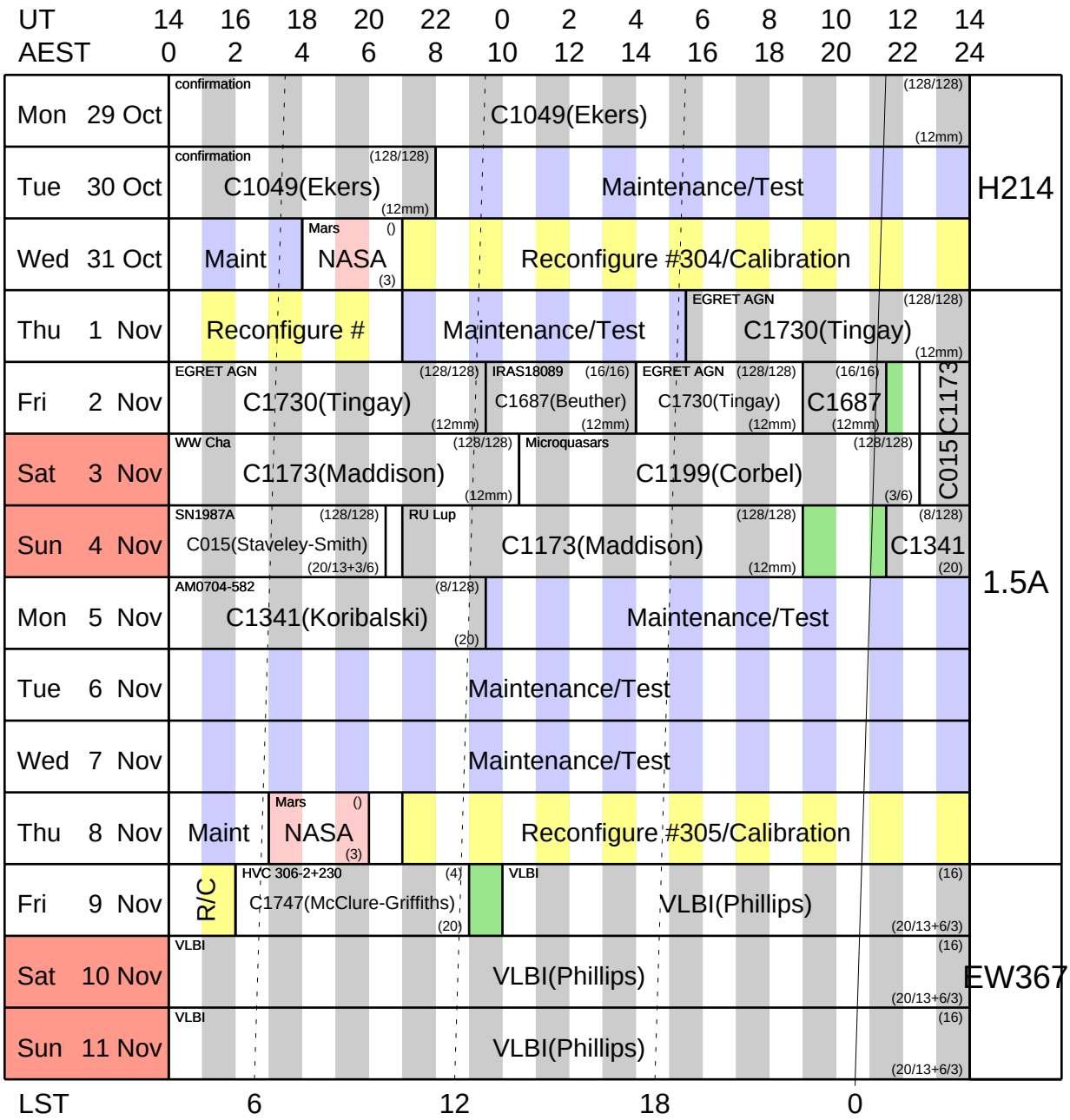
## Schedule:- 15 Oct - 28 Oct




| | Stations | Baselines (m) |
|---|---|---|
| H75 | W104 N2 N5 W106 W109 W392 | 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408 |
| H214 | W98 N5 N14 W104 W113 W392 | 82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500 |

# Australia Telescope Compact Array

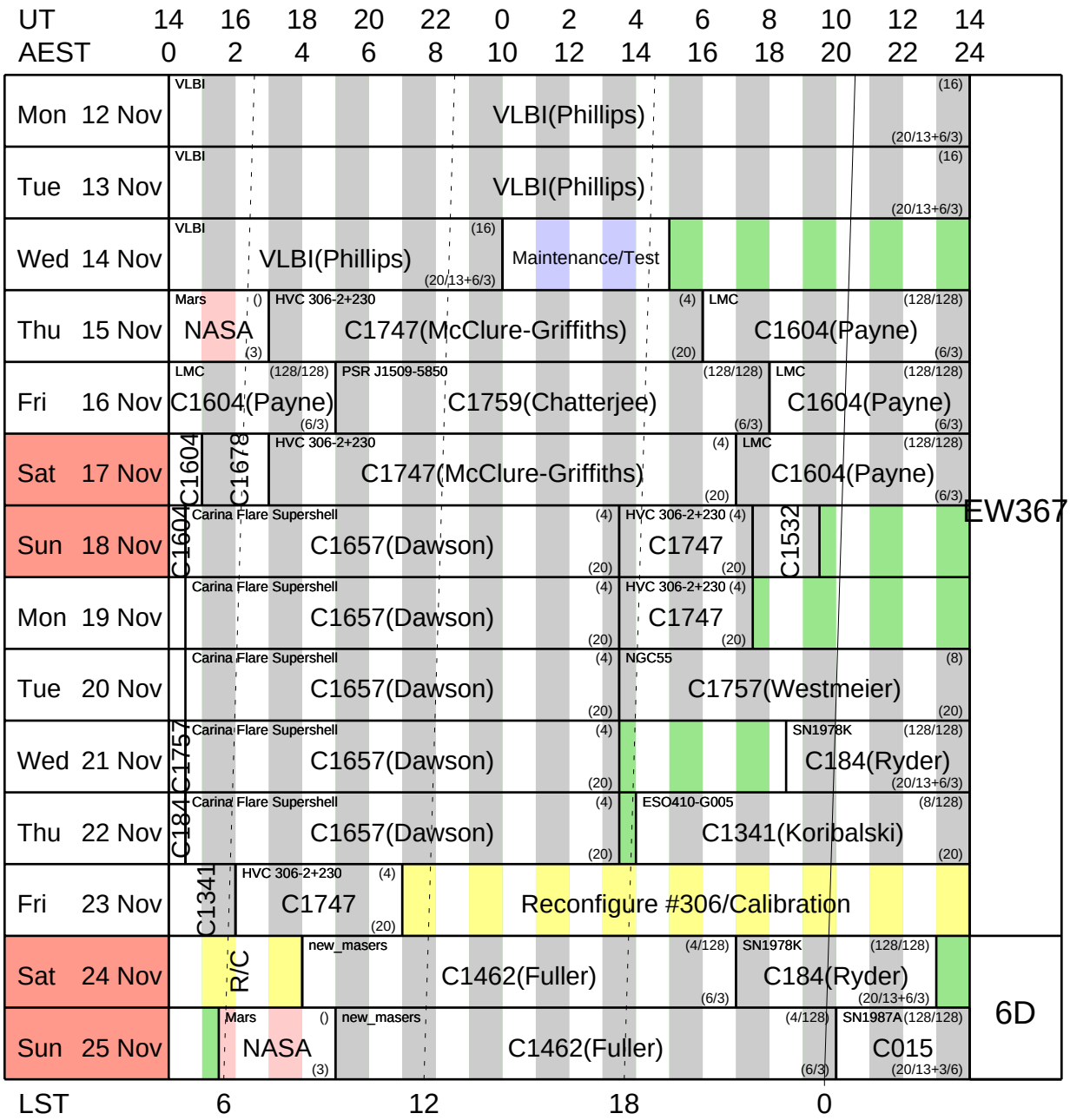
## Schedule:- 29 Oct - 11 Nov




| | Stations | Baselines (m) |
|---|---|---|
| H214 | W98 N5 N14 W104 W113 W392 | 82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500 |
| 1.5A | W100 W110 W147 W168 W196 W392 | 153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469 |
| EW367 | W104 W110 W113 W124 W128 W392 | 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408 |

# Australia Telescope Compact Array

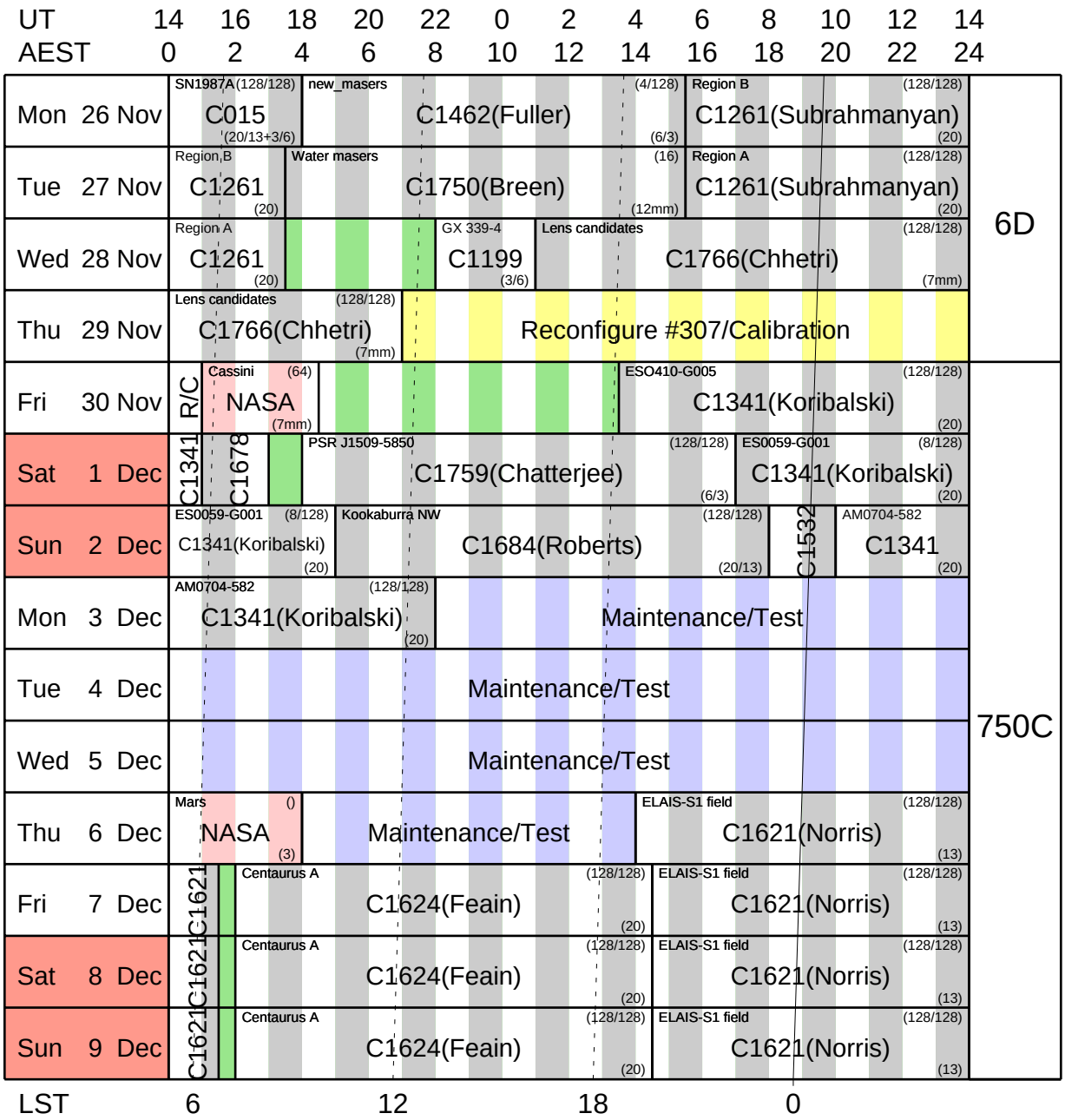
## Schedule:- 12 Nov - 25 Nov




| | Stations | Baselines (m) |
|---|---|---|
| EW367 | W104 W110 W113 W124 W128 W392 | 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408 |
| 6D | W8 W32 W84 W168 W173 W392 | 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878 |

# Australia Telescope Compact Array

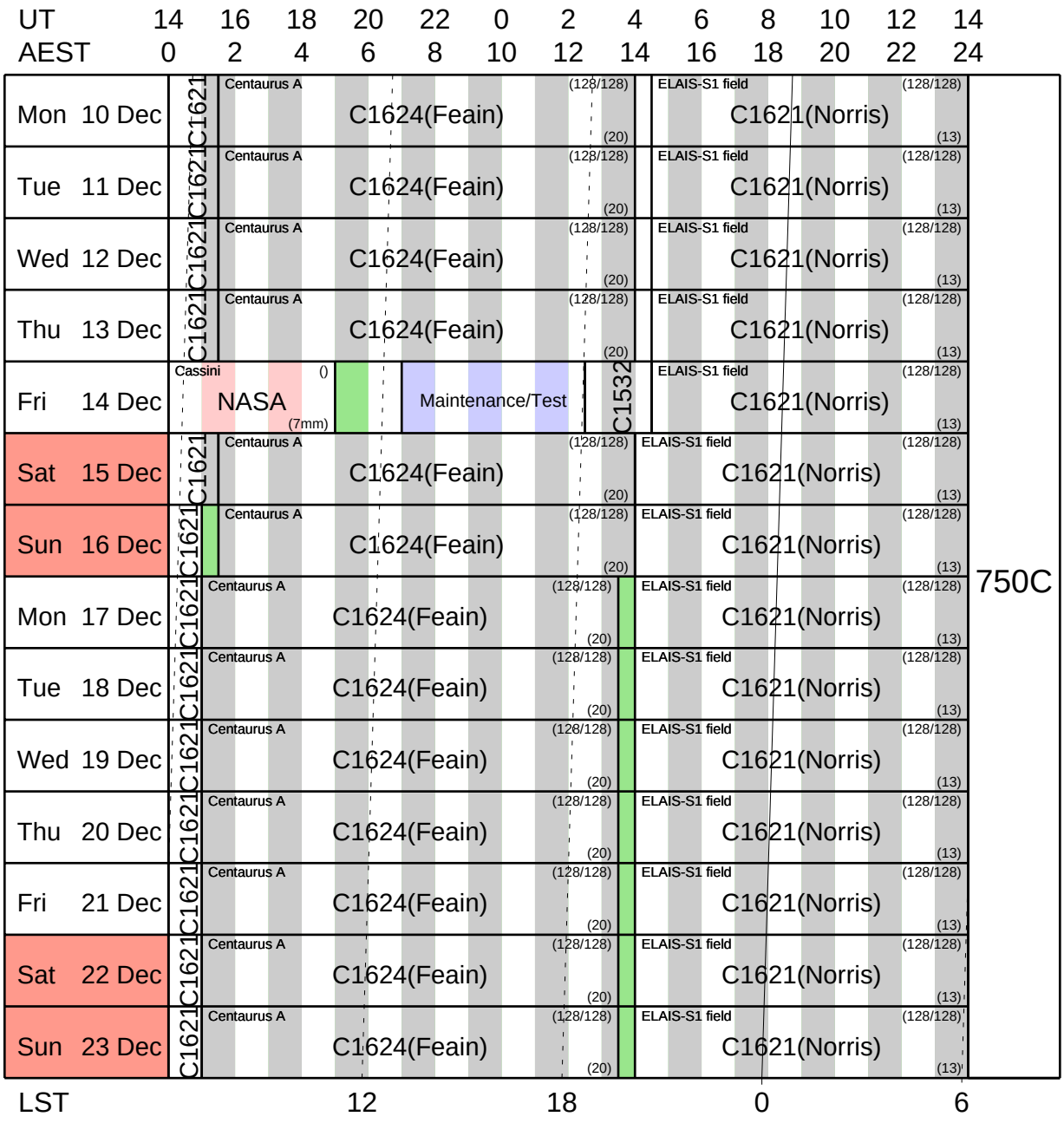
## Schedule:- 26 Nov - 9 Dec




| | Stations | Baselines (m) |
|---|---|---|
| 6D | W8 W32 W84 W168 W173 W392 | 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878 |
| 750C | W64 W84 W100 W110 W113 W392 | 46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020 |

# Australia Telescope Compact Array

## Schedule:- 10 Dec - 23 Dec




Stations

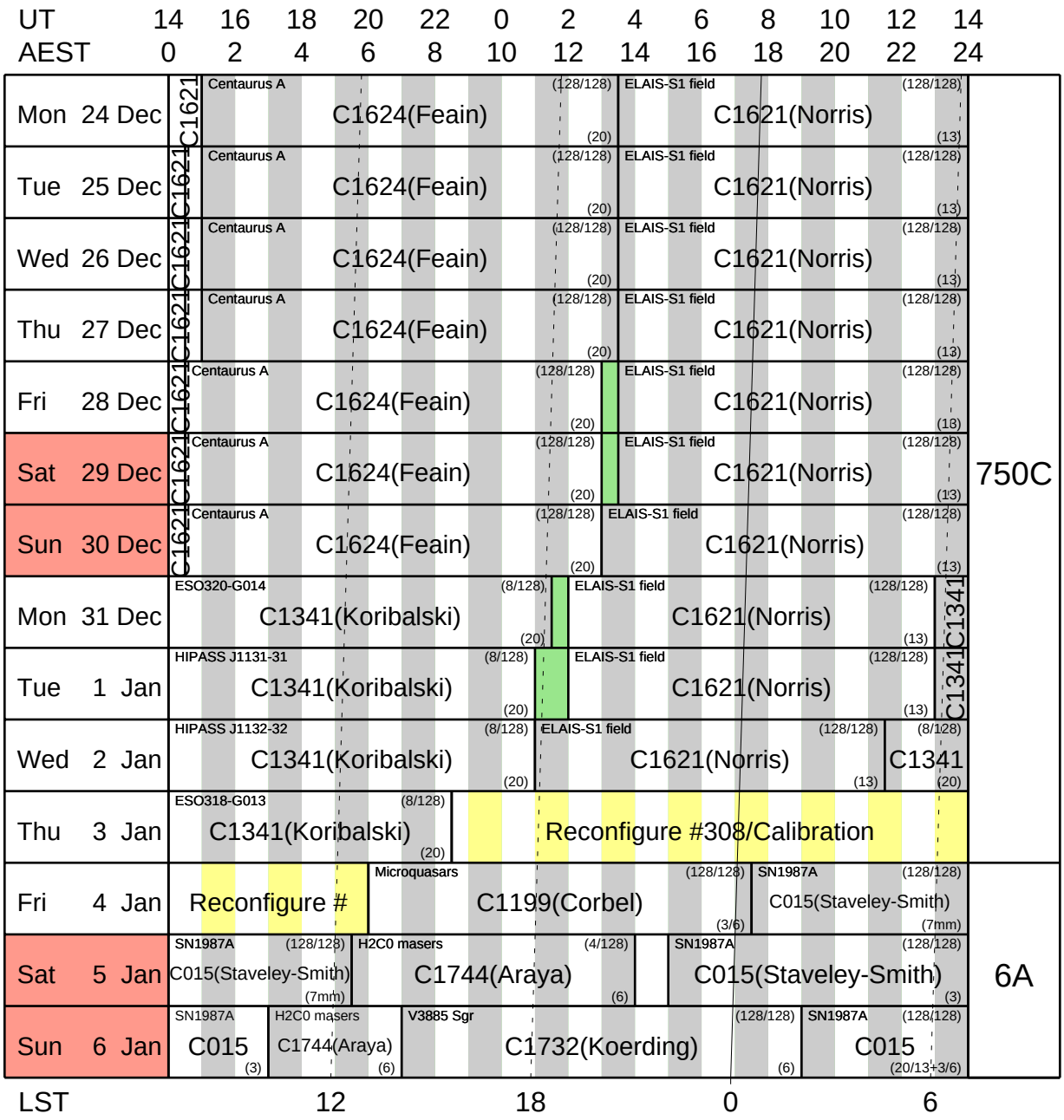
750C W64 W84 W100 W110 W113 W392

Baselines (m)

46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020

# Australia Telescope Compact Array

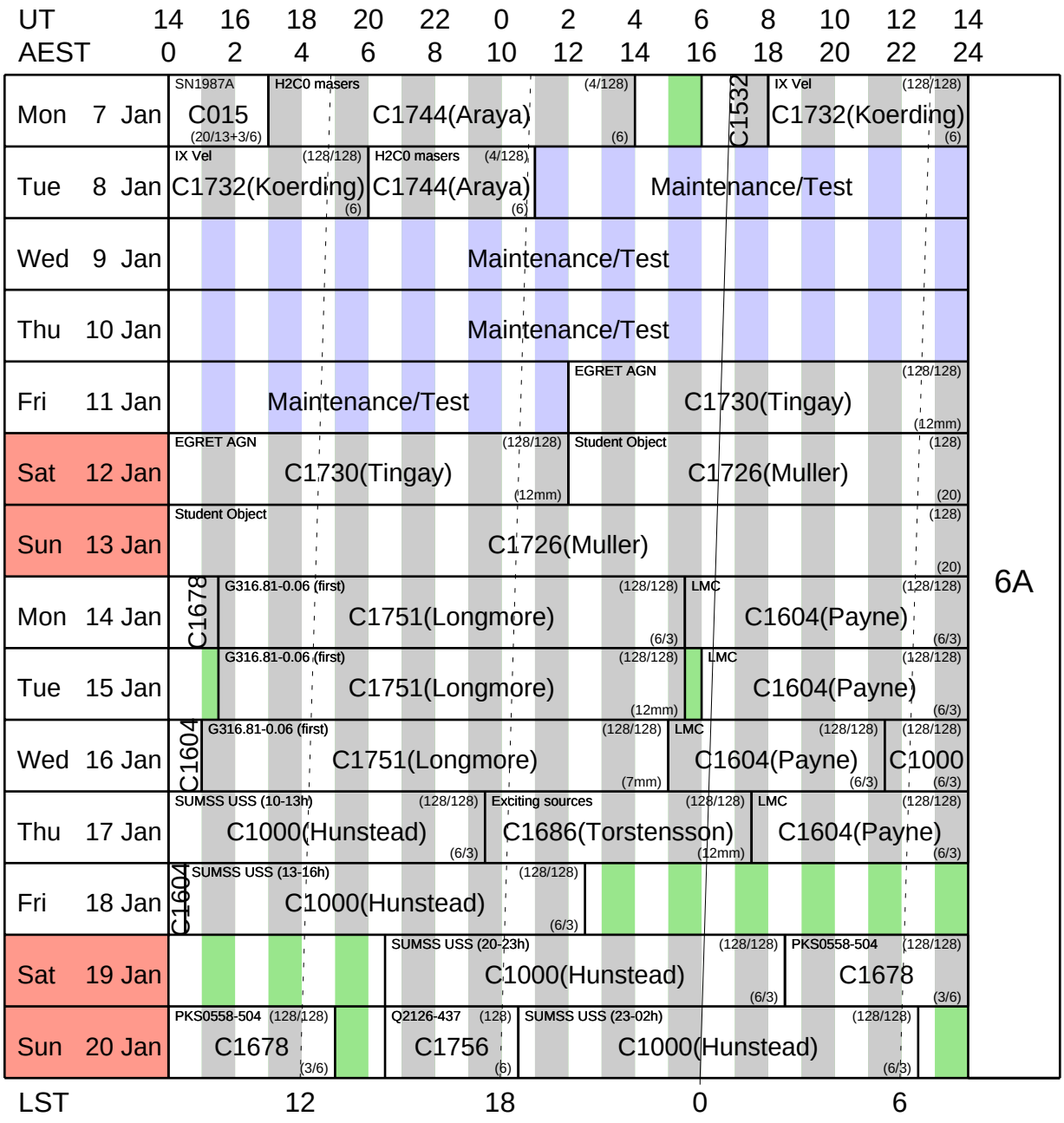
## Schedule:- 24 Dec - 6 Jan




| | Stations | Baselines (m) |
|---|---|---|
| 750C | W64 W84 W100 W110 W113 W392 | 46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020 |
| 6A | W4 W45 W102 W173 W195 W392 | 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939 |

# Australia Telescope Compact Array

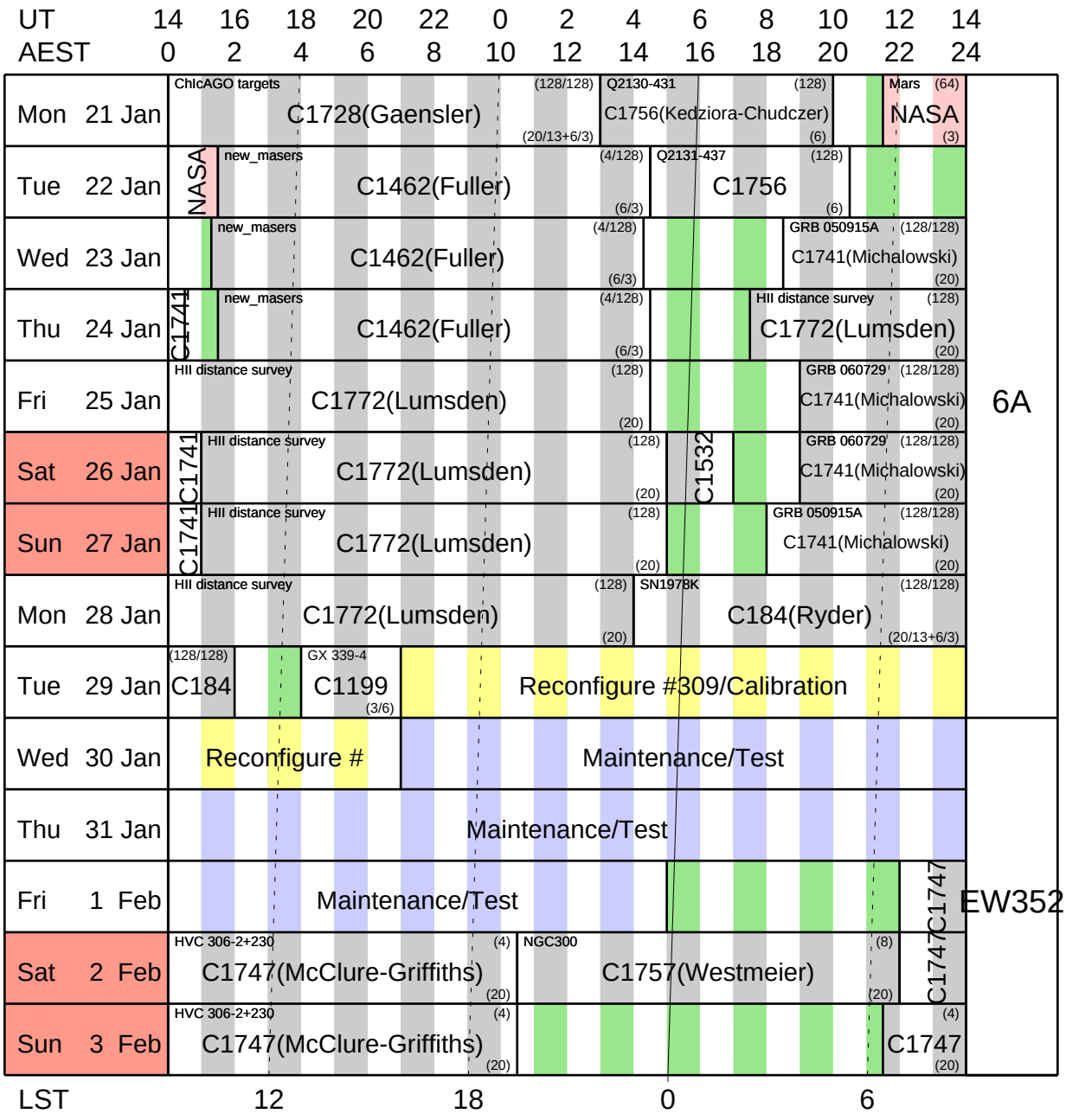
## Schedule:- 7 Jan - 20 Jan




| | Stations | Baselines (m) |
|---|---|---|
| 6A | W4 W45 W102 W173 W195 W392 | 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939 |

# Australia Telescope Compact Array

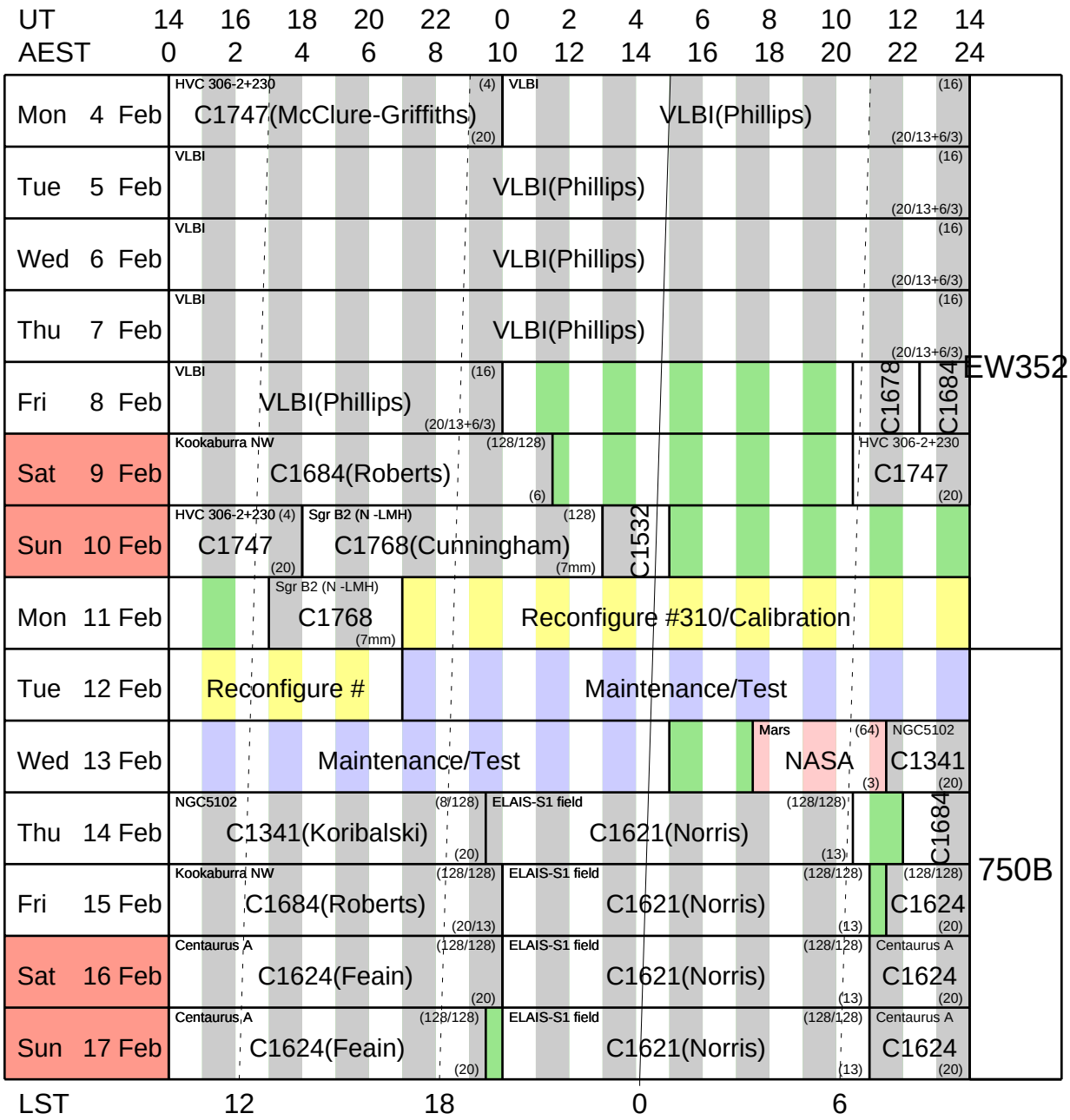
## Schedule:- 21 Jan - 3 Feb




| | Stations | Baselines (m) |
|---|---|---|
| 6A | W4 W45 W102 W173 W195 W392 | 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939 |
| EW352 | W102 W104 W109 W112 W125 W392 | 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438 |

# Australia Telescope Compact Array

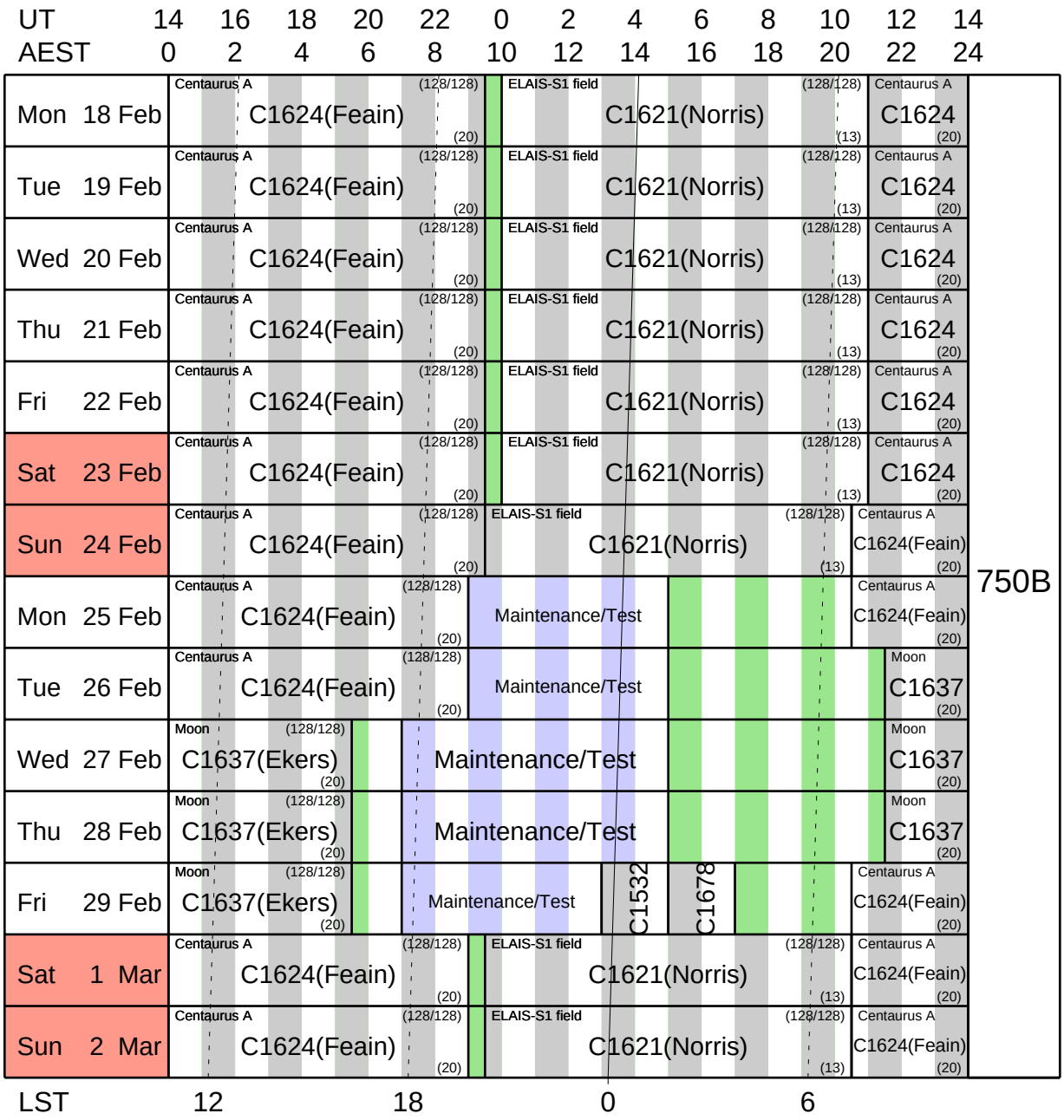
## Schedule:- 4 Feb - 17 Feb




| | Stations | Baselines (m) |
|---|---|---|
| EW352 | W102 W104 W109 W112 W125 W392 | 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438 |
| 750B | W98 W109 W113 W140 W148 W392 | 61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500 |

# Australia Telescope Compact Array

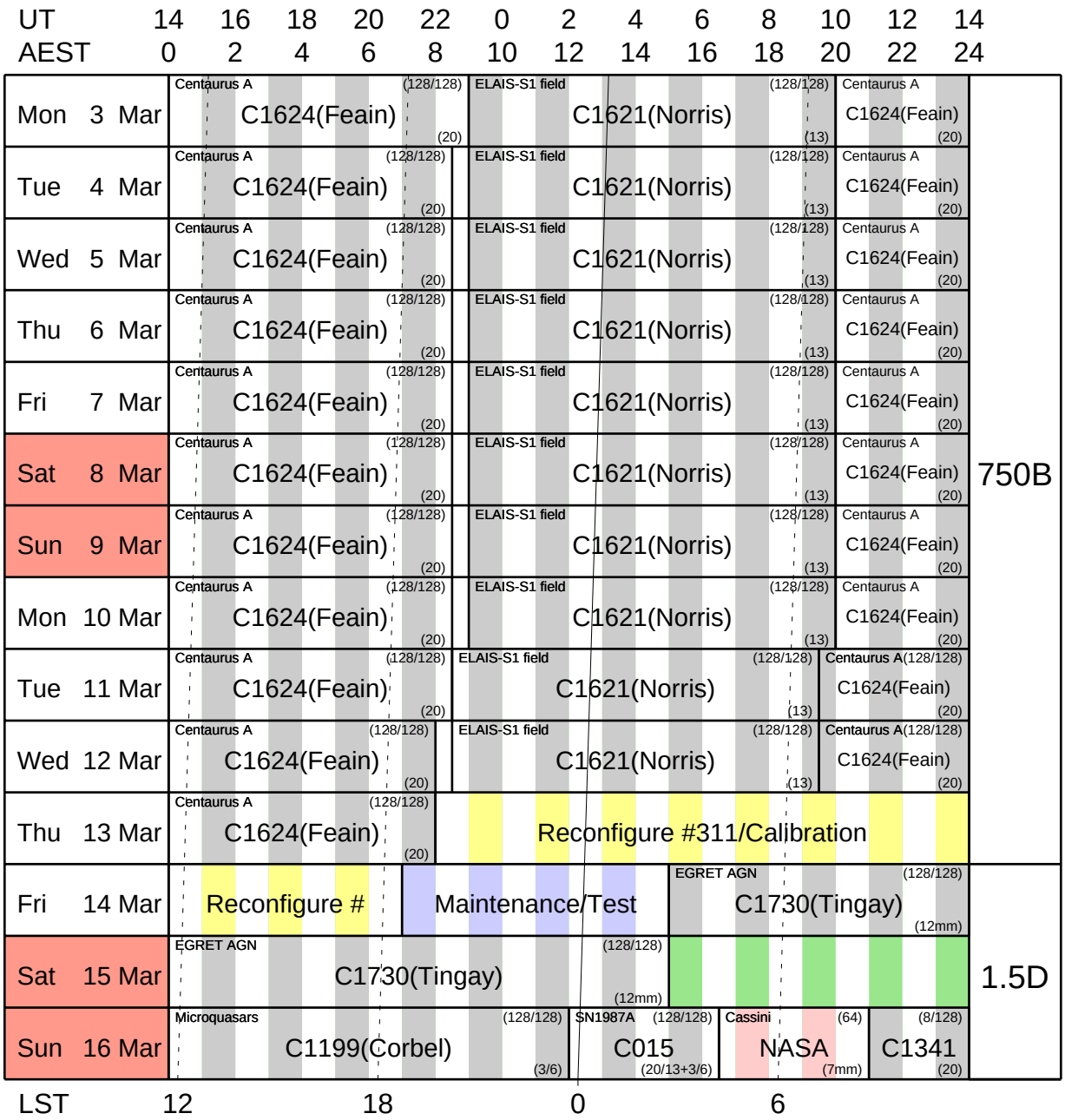
## Schedule:- 18 Feb - 2 Mar




| Stations | Baselines (m) |
|---|---|
| 750B W98 W109 W113 W140 W148 W392 | 61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500 |

# Australia Telescope Compact Array

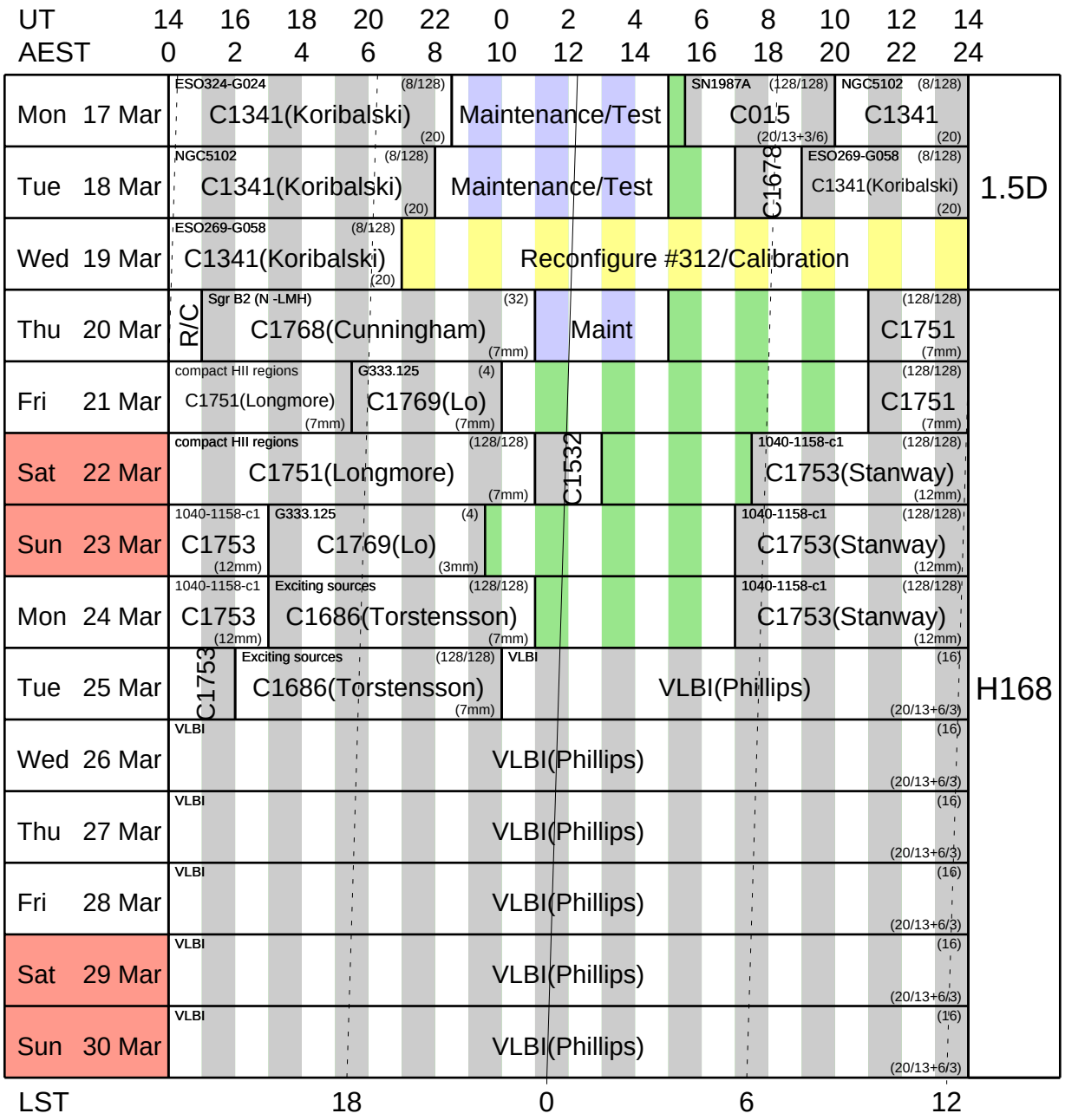
## Schedule:- 3 Mar - 16 Mar




| | Stations | Baselines (m) |
|---|---|---|
| 750B | W98 W109 W113 W140 W148 W392 | 61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500 |
| 1.5D | W102 W109 W140 W182 W196 W392 | 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439 |

# Australia Telescope Compact Array

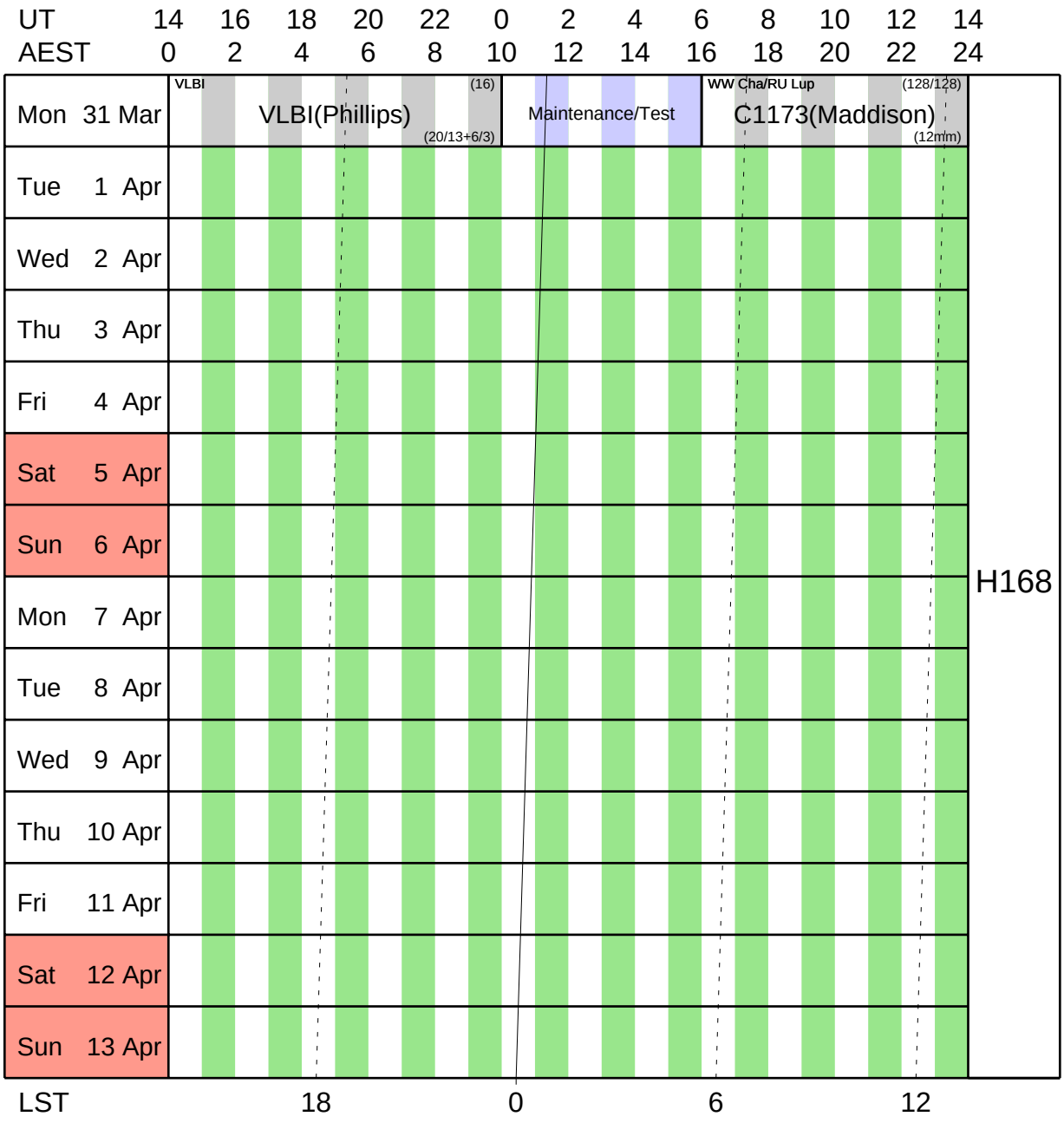
## Schedule:- 17 Mar - 30 Mar




| | Stations | Baselines (m) |
|---|---|---|
| 1.5D | W102 W109 W140 W182 W196 W392 | 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439 |
| H168 | W100 N11 N7 W104 W111 W392 | 61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469 |

# Australia Telescope Compact Array

## Schedule:- 31 Mar - 13 Apr




| Stations | Baselines (m) |
|---|---|
| H168 W100 N11 N7 W104 W111 W392 | 61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469 |