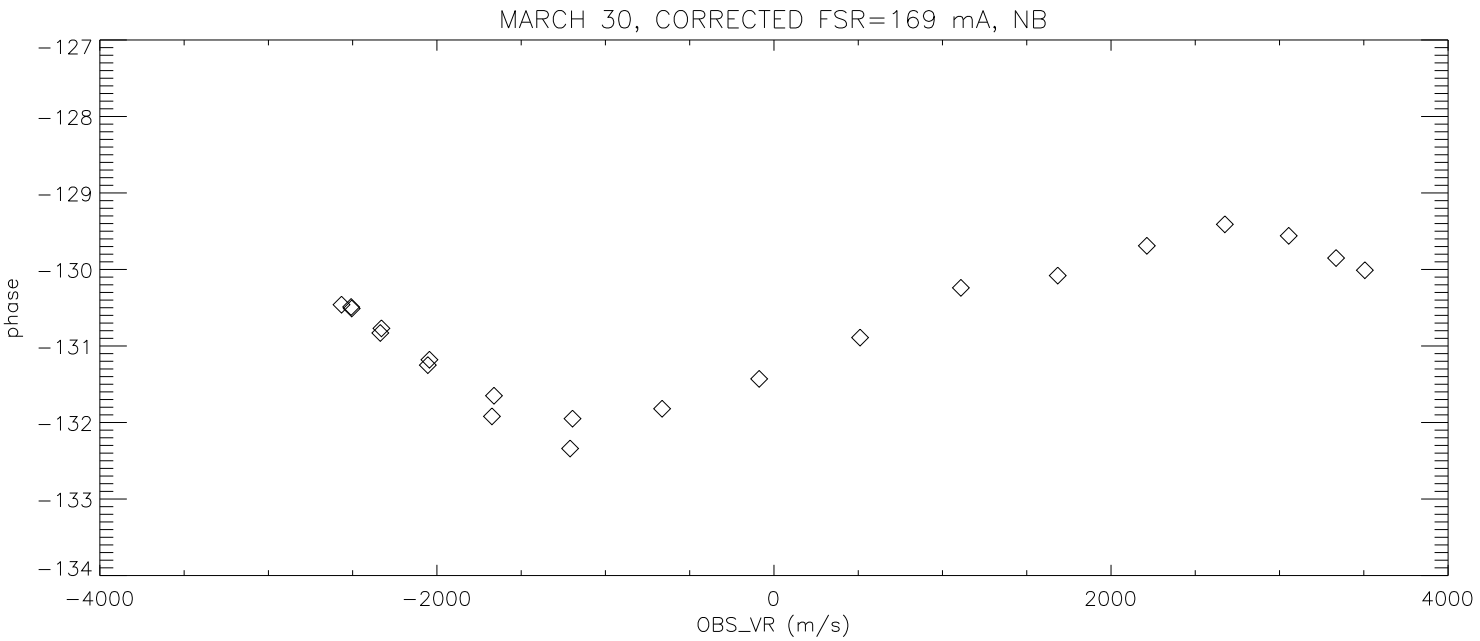
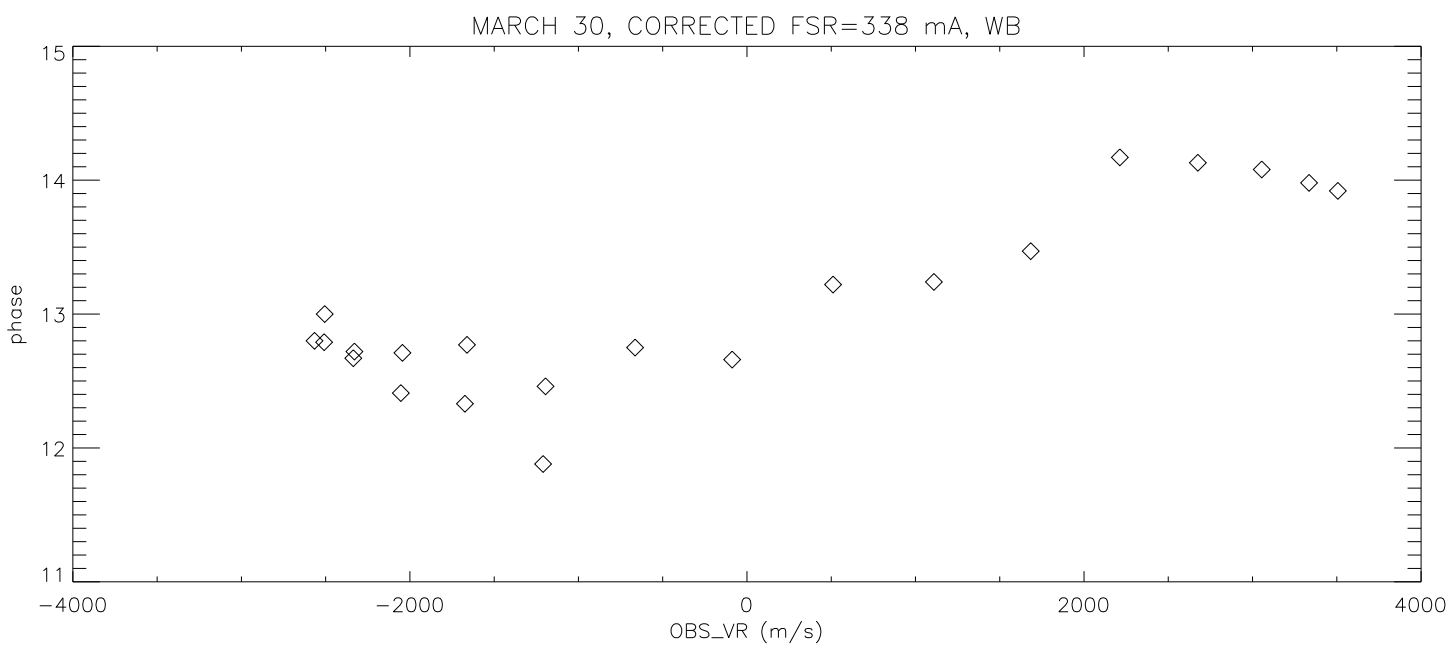
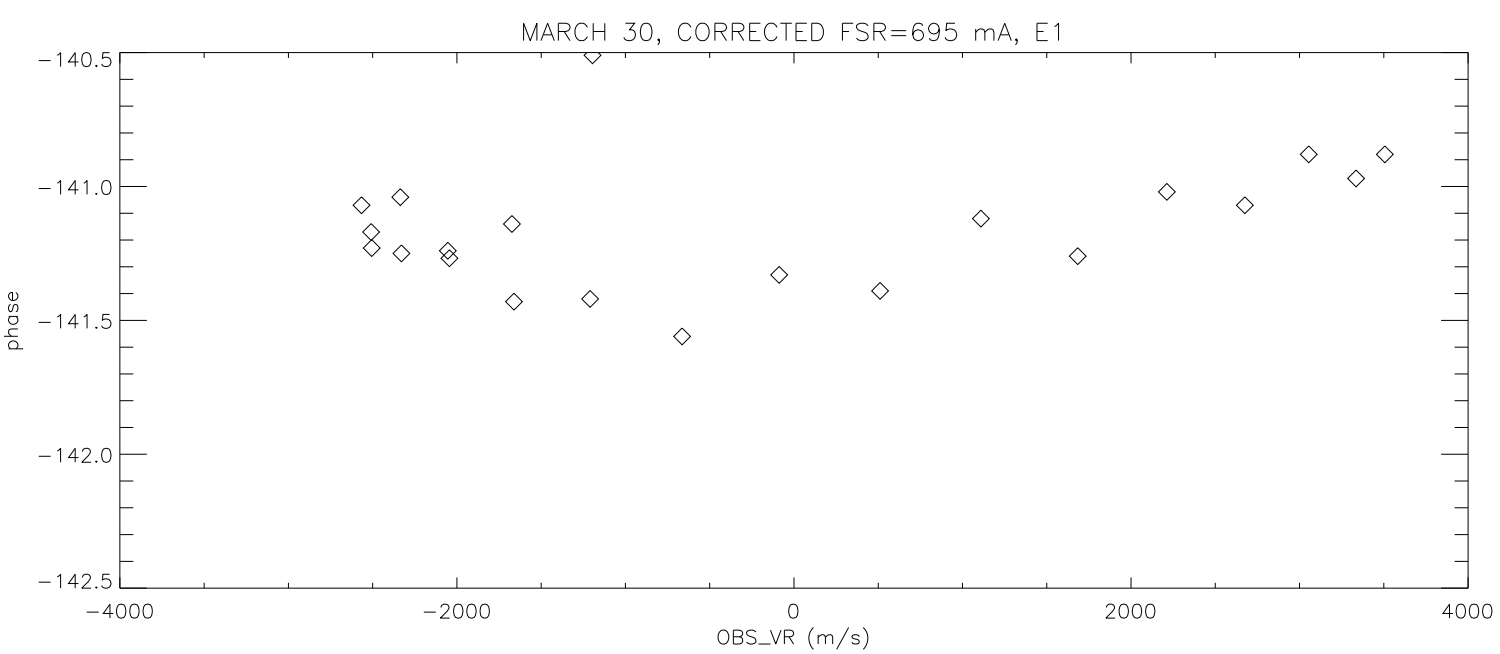
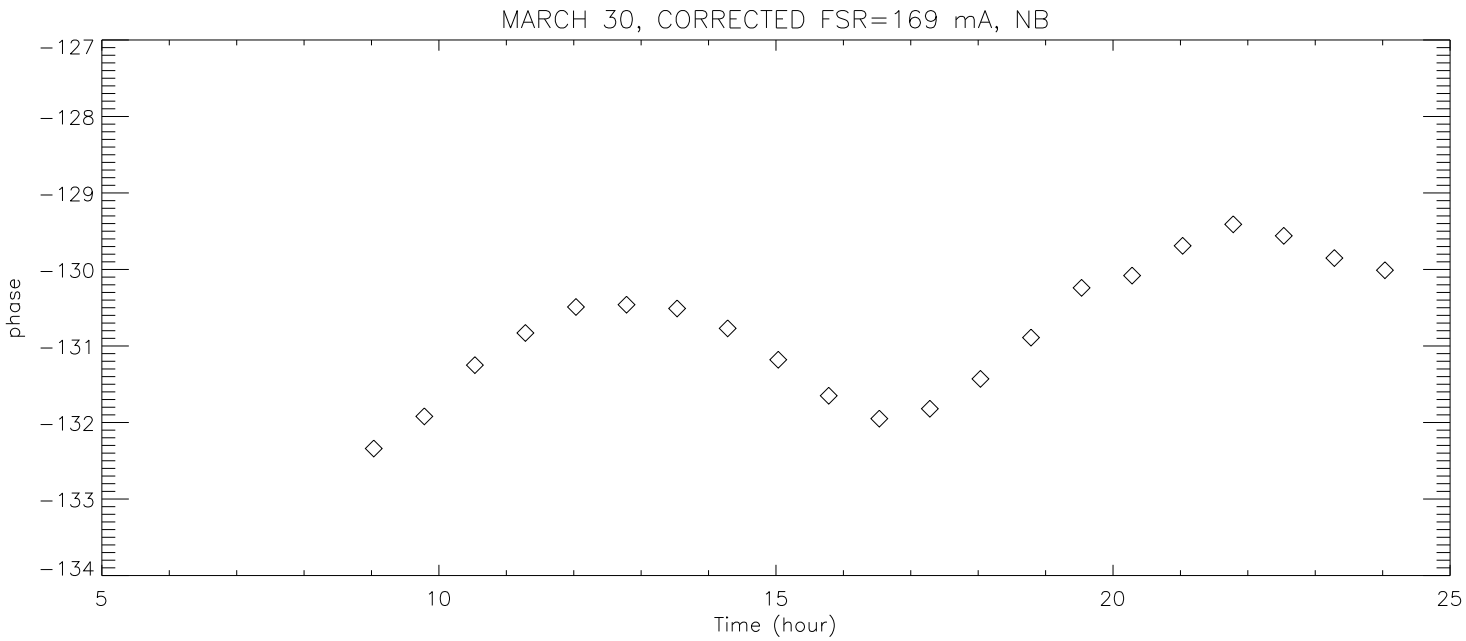
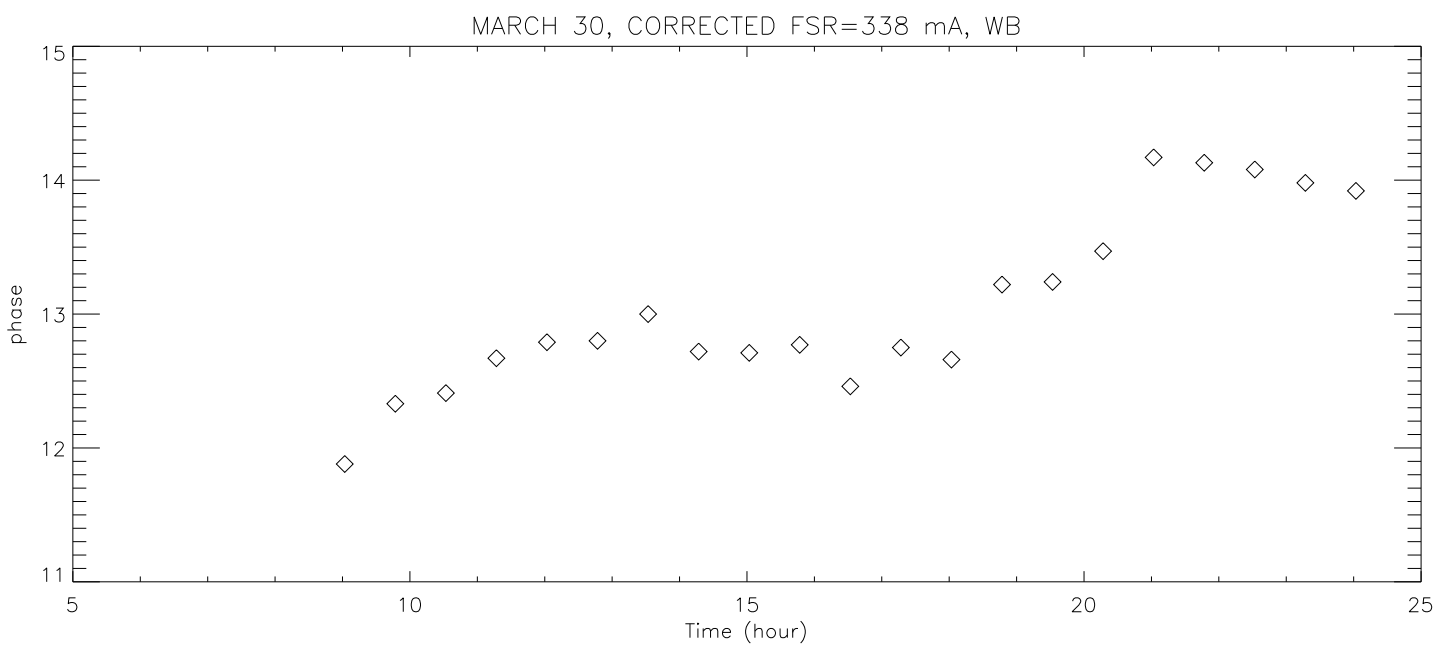
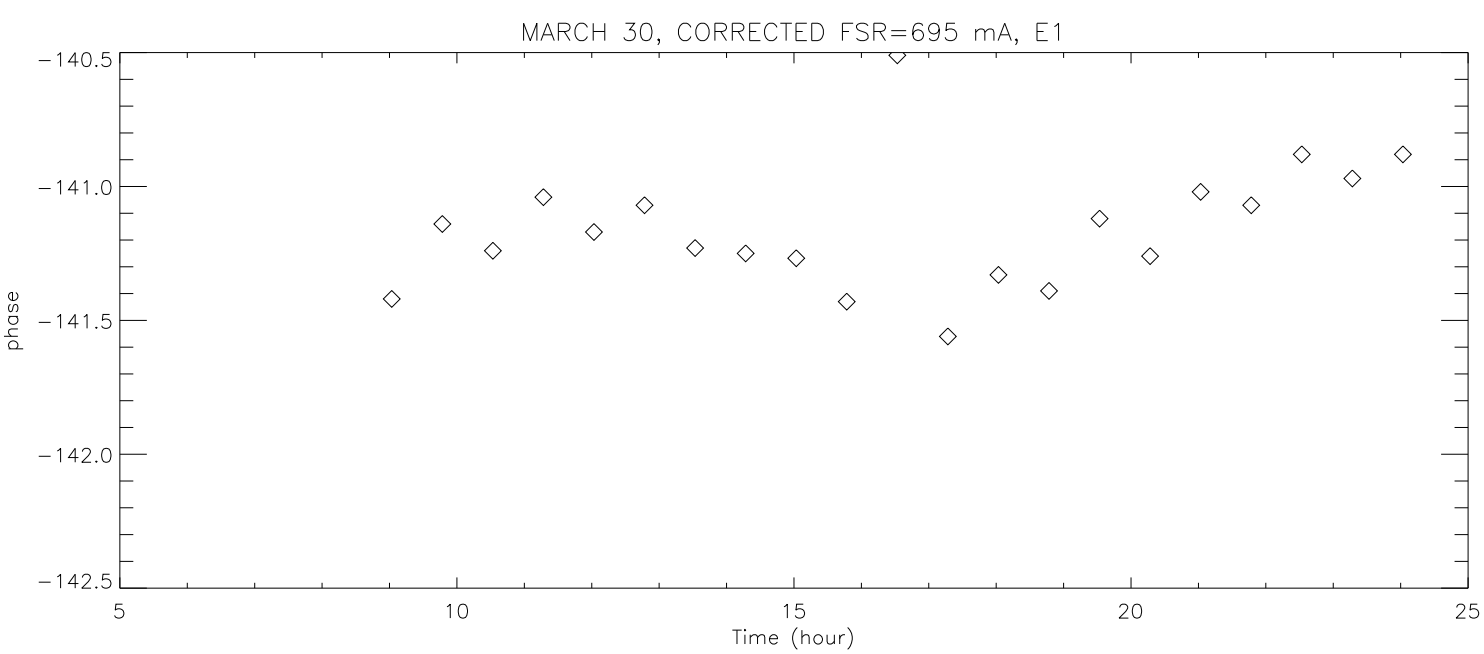

MARCH 30, CORRECTED FSR=169 mA, NB
phase
−127
−128
−129
−130
−131
−132
−133
−134
−4000
−2000
0
2000
4000
OBS_VR (m/s)

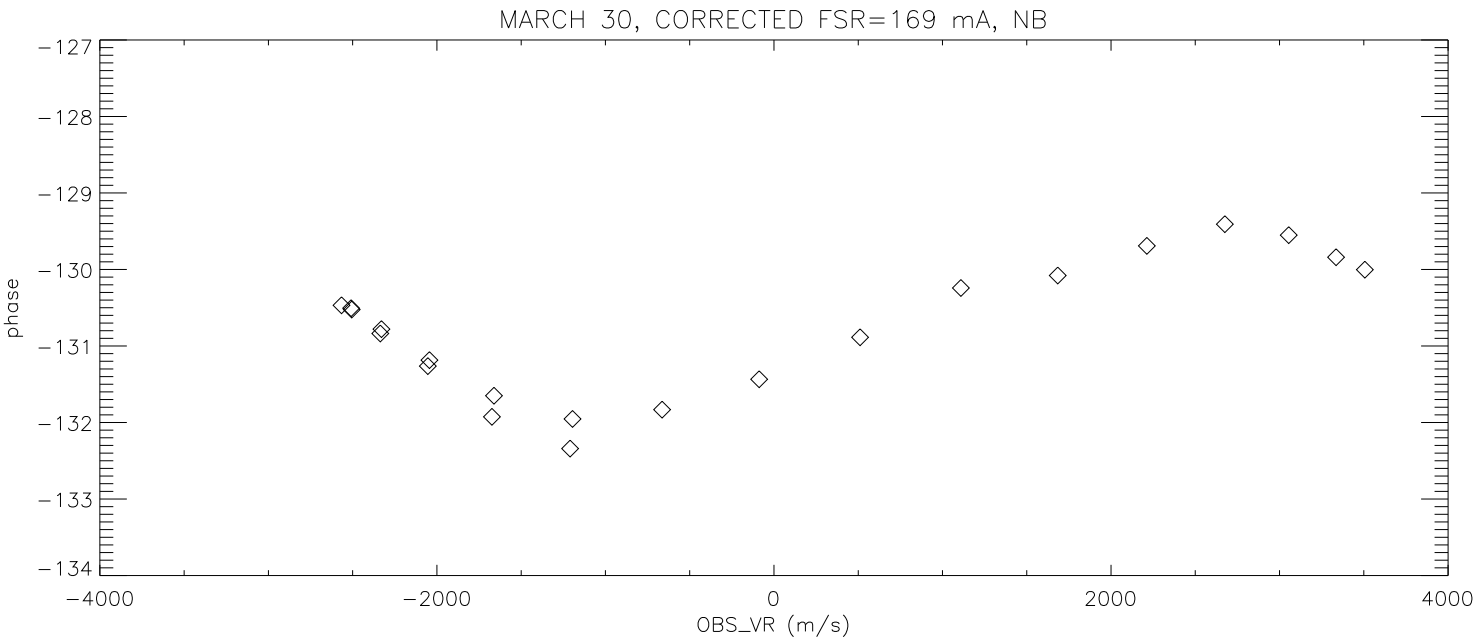

MARCH 30, CORRECTED FSR=338 mA, WB
phase
15
14
13
12
11
−4000
−2000
0
2000
4000
OBS_VR (m/s)

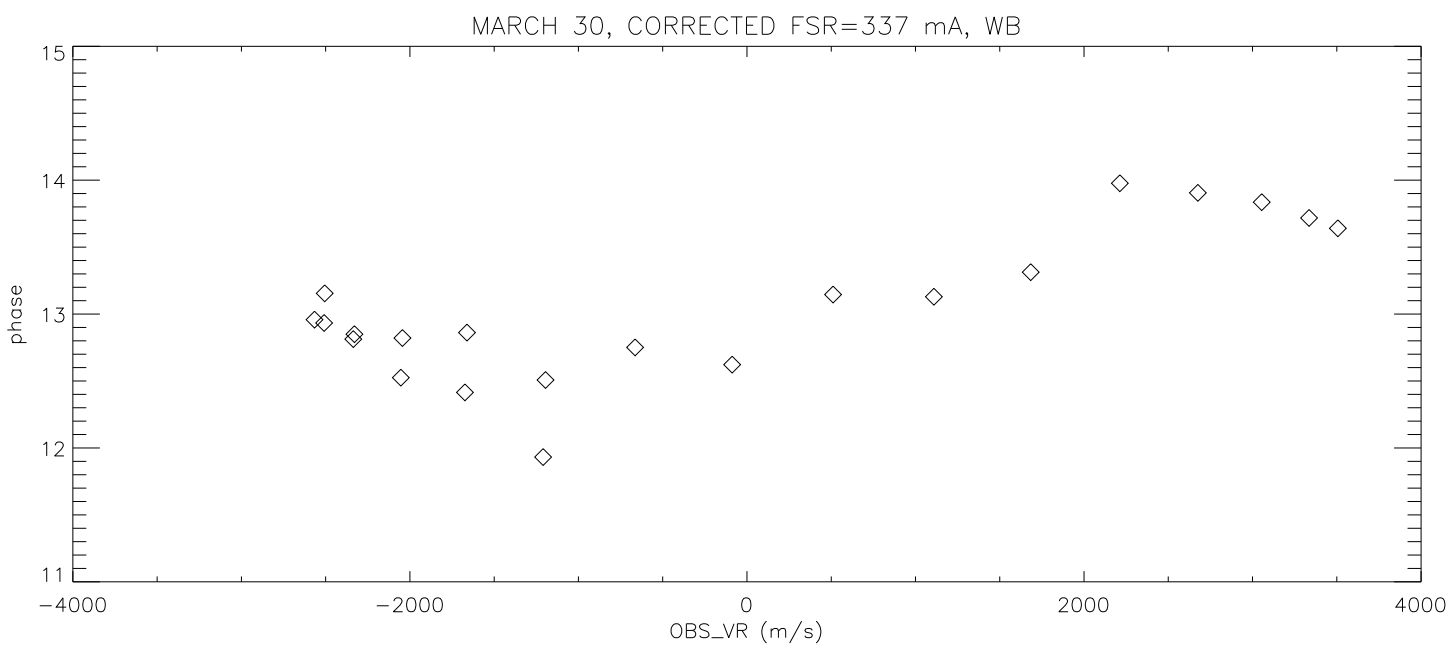

MARCH 30, CORRECTED FSR=695 mA, E1
phase
−140.5
−141.0
−141.5
−142.0
−142.5
−4000
−2000
0
2000
4000
OBS_VR (m/s)

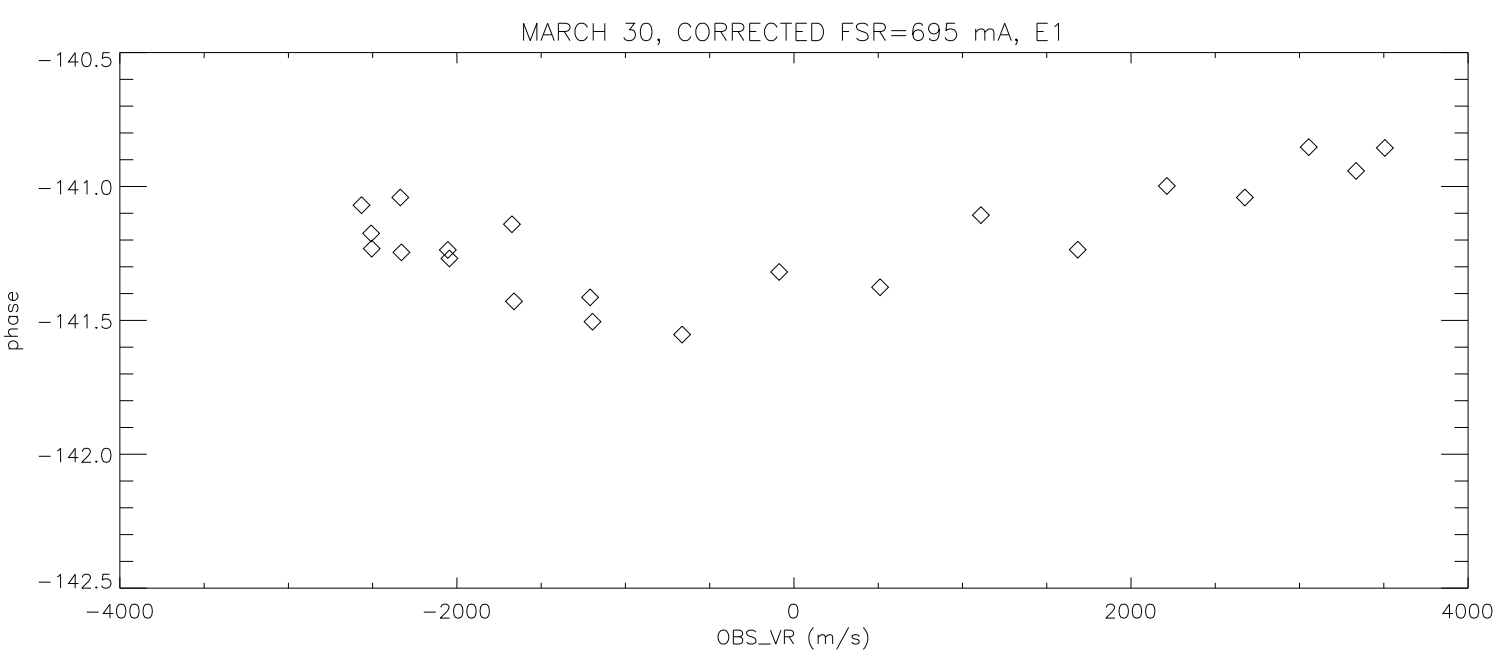

MARCH 30, CORRECTED FSR=169 mA, NB
phase
−127
−128
−129
−130
−131
−132
−133
−134
5
10
15
20
25
Time (hour)

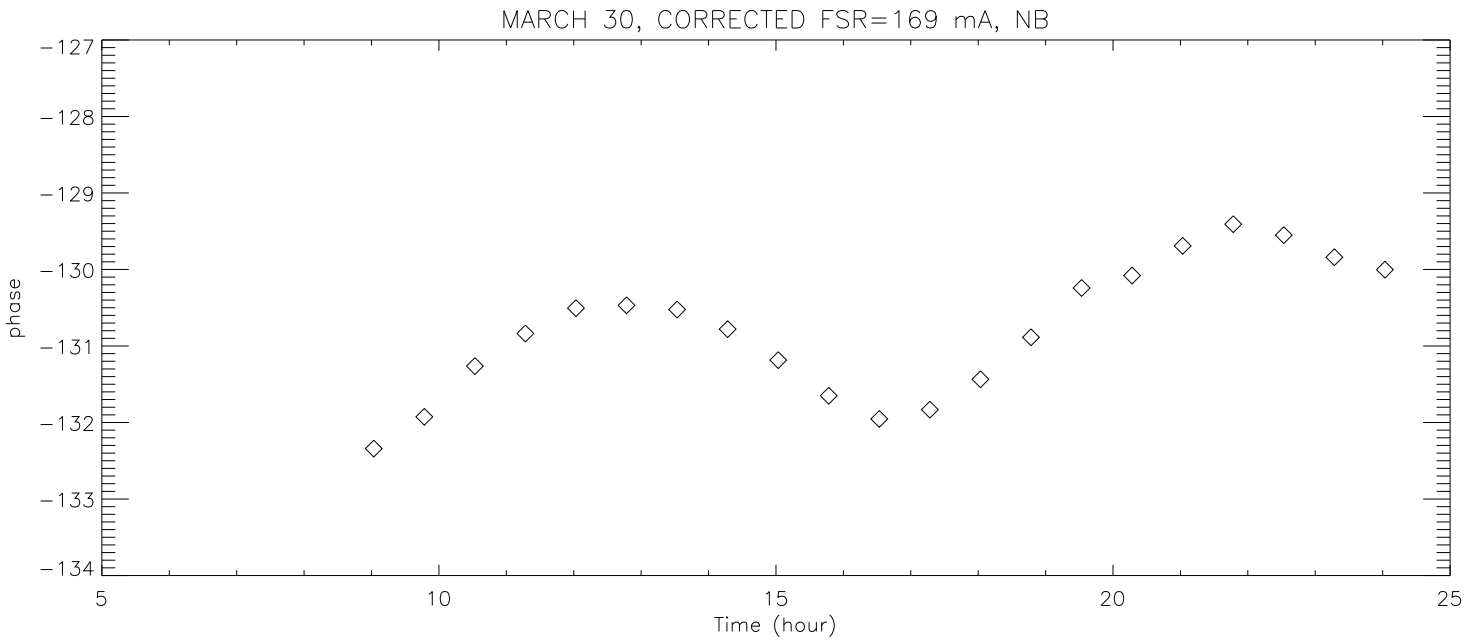

MARCH 30, CORRECTED FSR=338 mA, WB
phase
15
14
13
12
11
5
10
15
20
25
Time (hour)

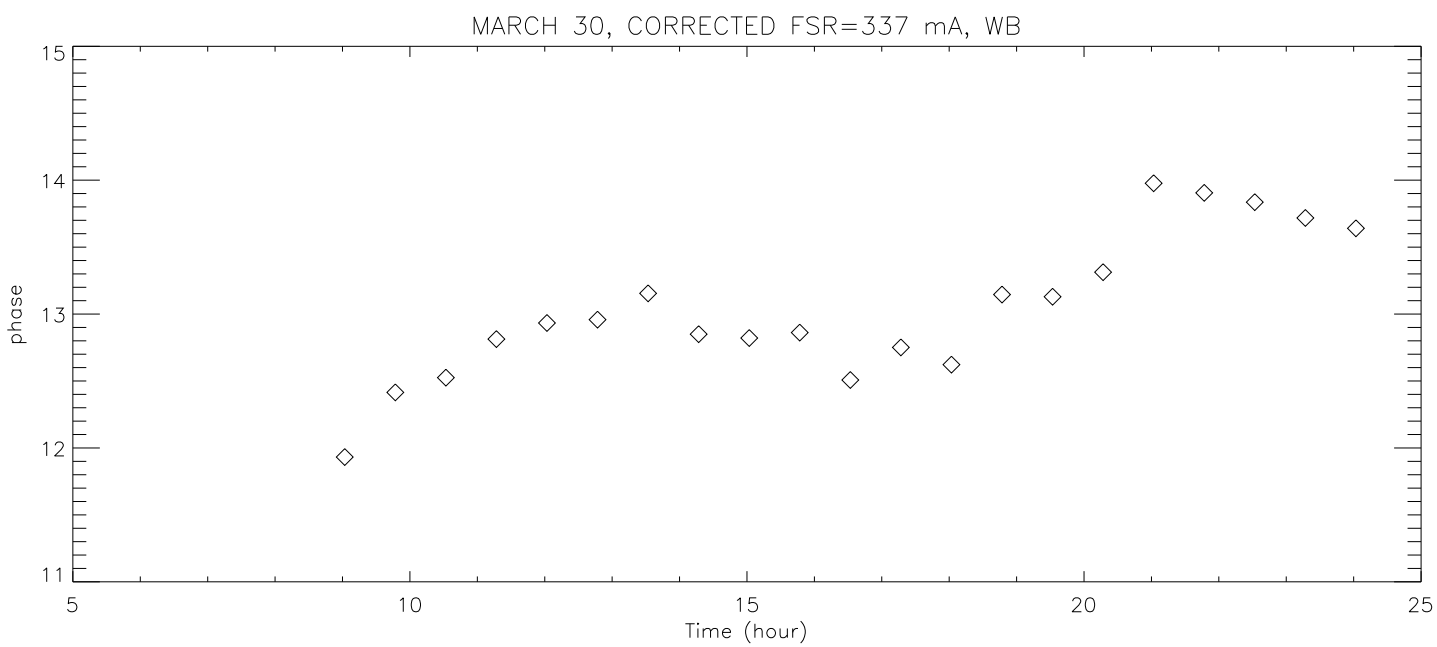

MARCH 30, CORRECTED FSR=695 mA, E1
phase
−140.5
−141.0
−141.5
−142.0
−142.5
5
10
15
20
25
Time (hour)

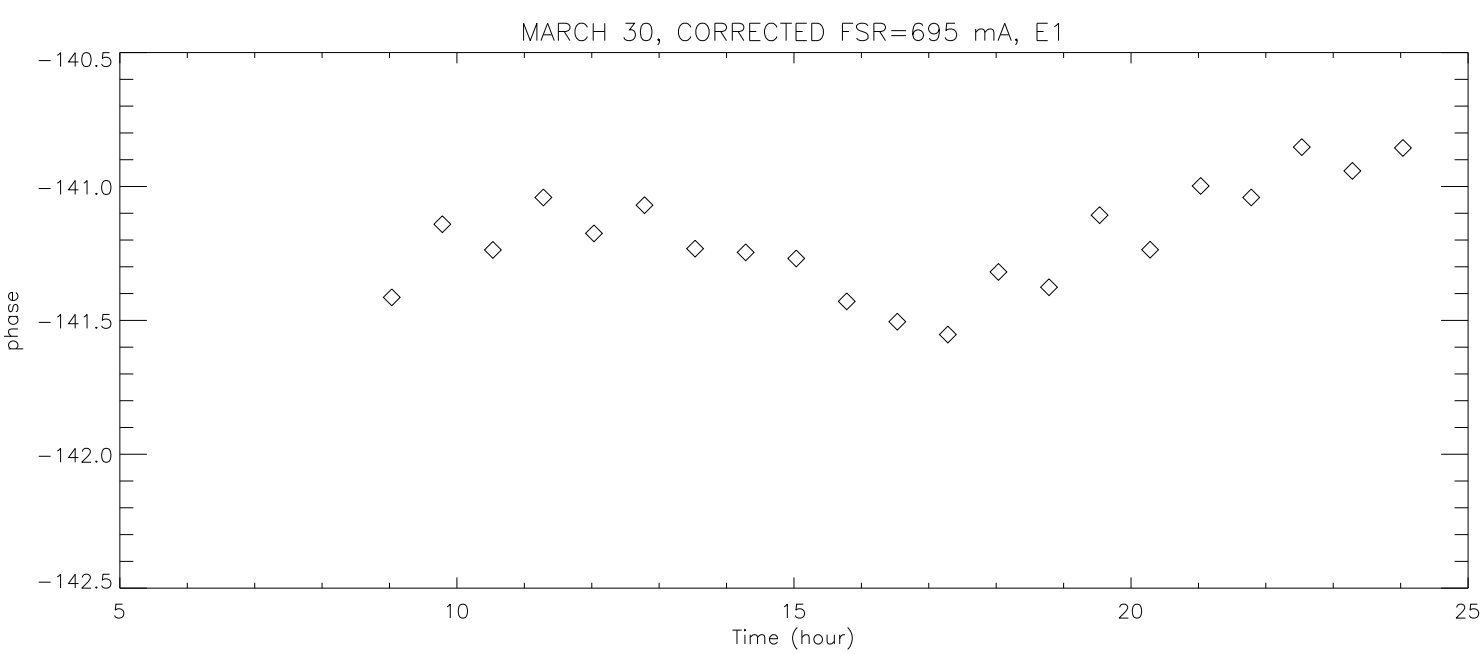

MARCH 30, CORRECTED FSR=169 mA, NB
phase
−127
−128
−129
−130
−131
−132
−133
−134
−4000
−2000
0
2000
4000
OBS_VR (m/s)

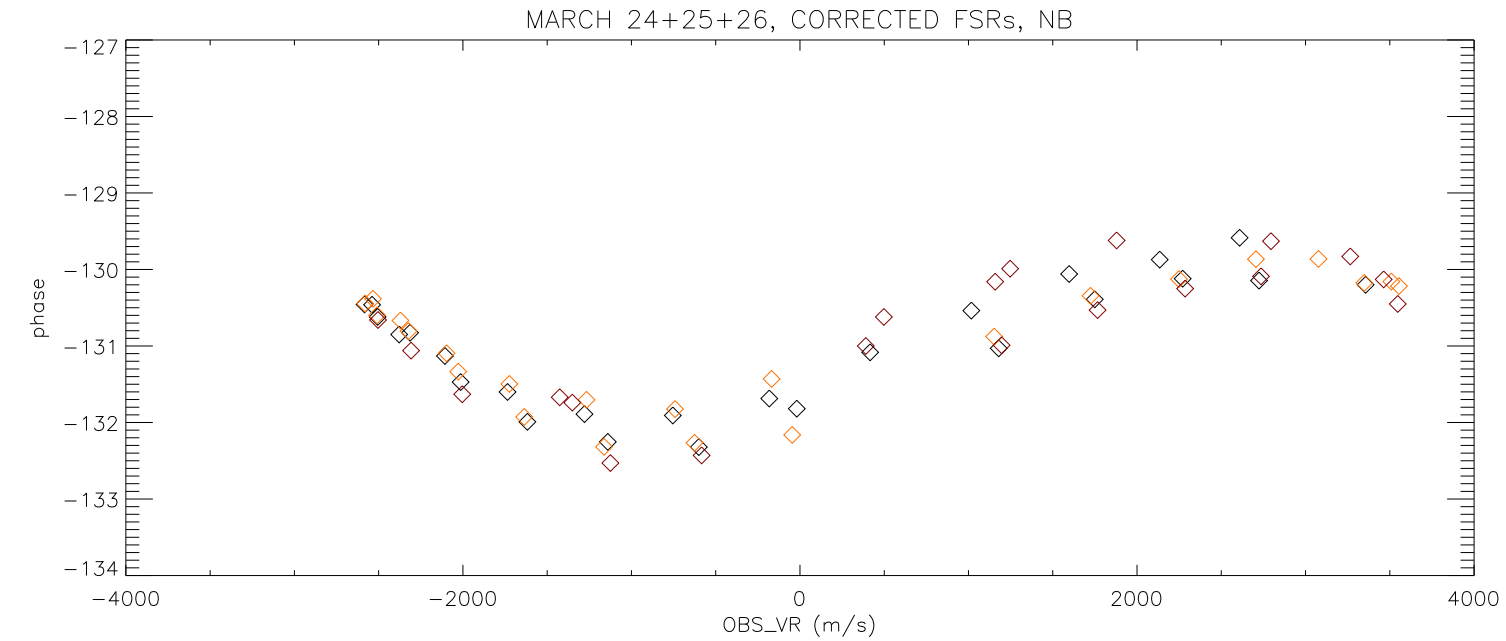

MARCH 30, CORRECTED FSR=337 mA, WB
phase
15
14
13
12
11
−4000
−2000
0
2000
4000
OBS_VR (m/s)

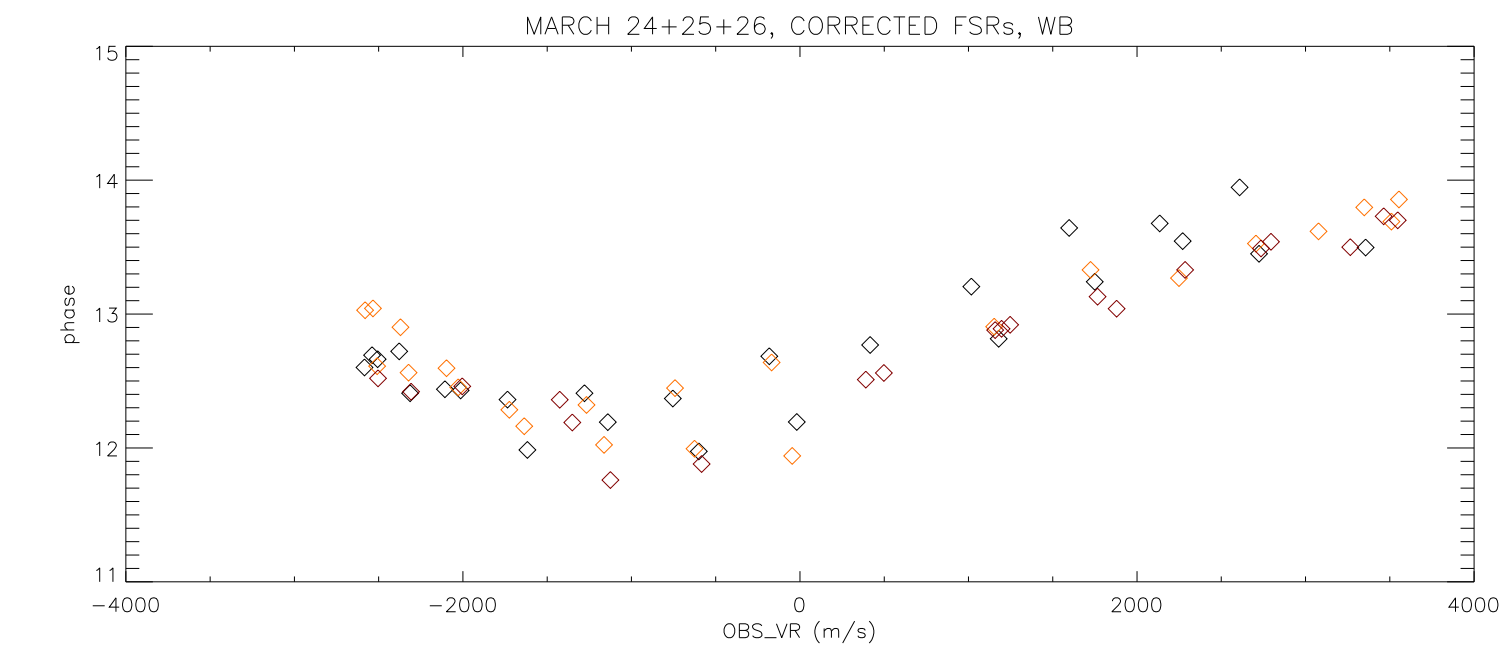

MARCH 30, CORRECTED FSR=695 mA, E1
phase
−140.5
−141.0
−141.5
−142.0
−142.5
−4000
−2000
0
2000
4000
OBS_VR (m/s)

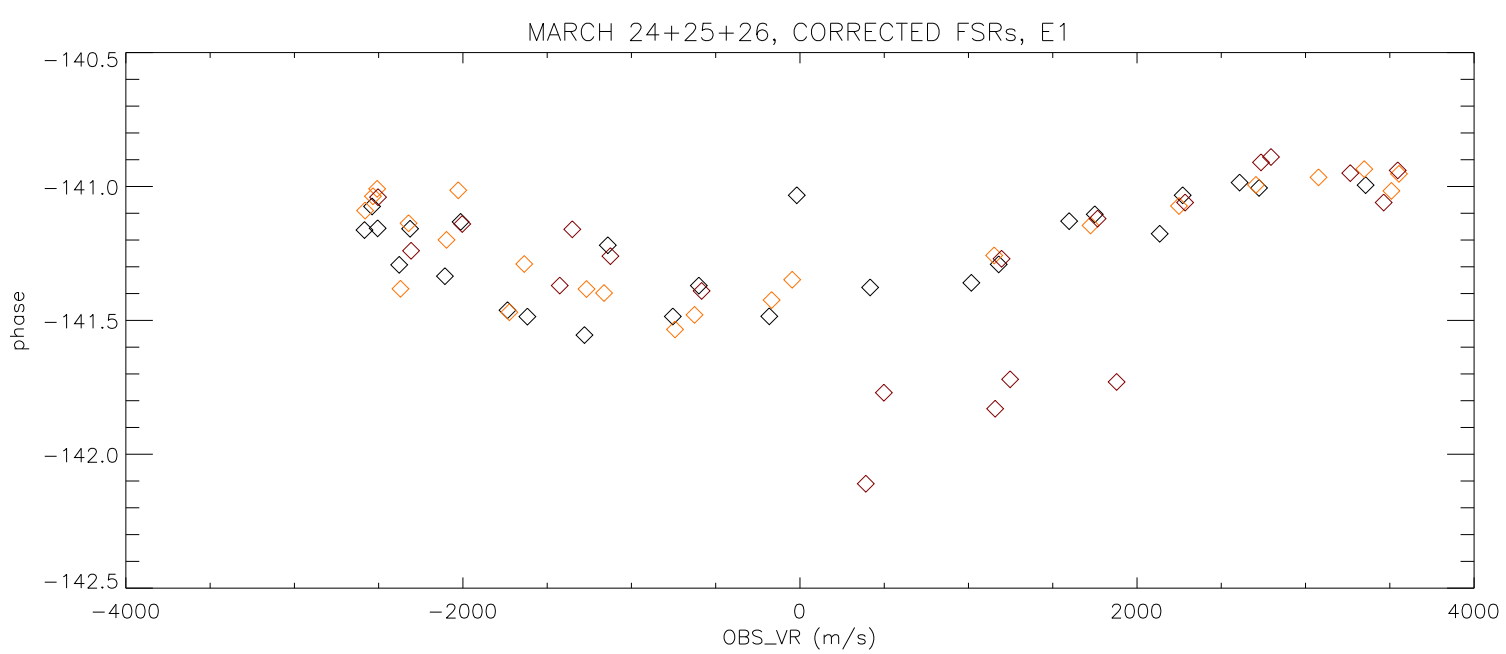

MARCH 30, CORRECTED FSR=169 mA, NB
phase
−127
−128
−129
−130
−131
−132
−133
−134
5
10
15
20
25
Time (hour)

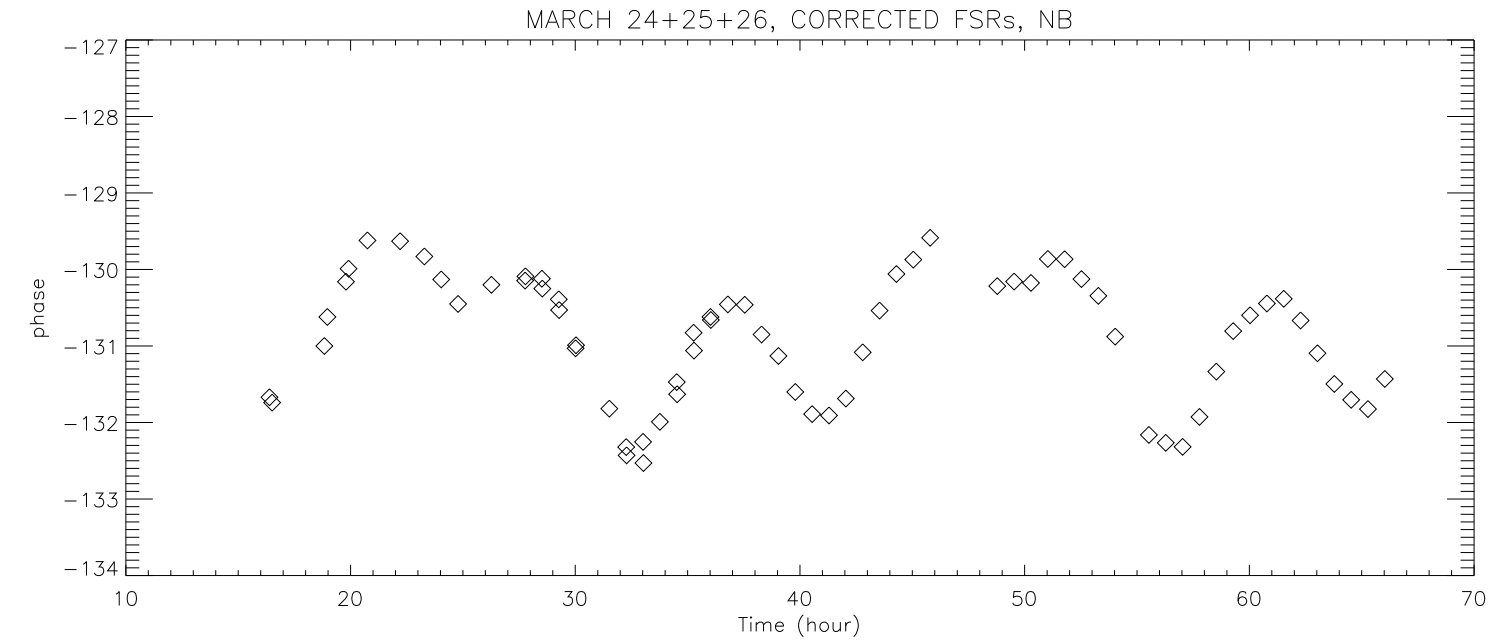

MARCH 30, CORRECTED FSR=337 mA, WB
phase
15
14
13
12
11
5
10
15
20
25
Time (hour)

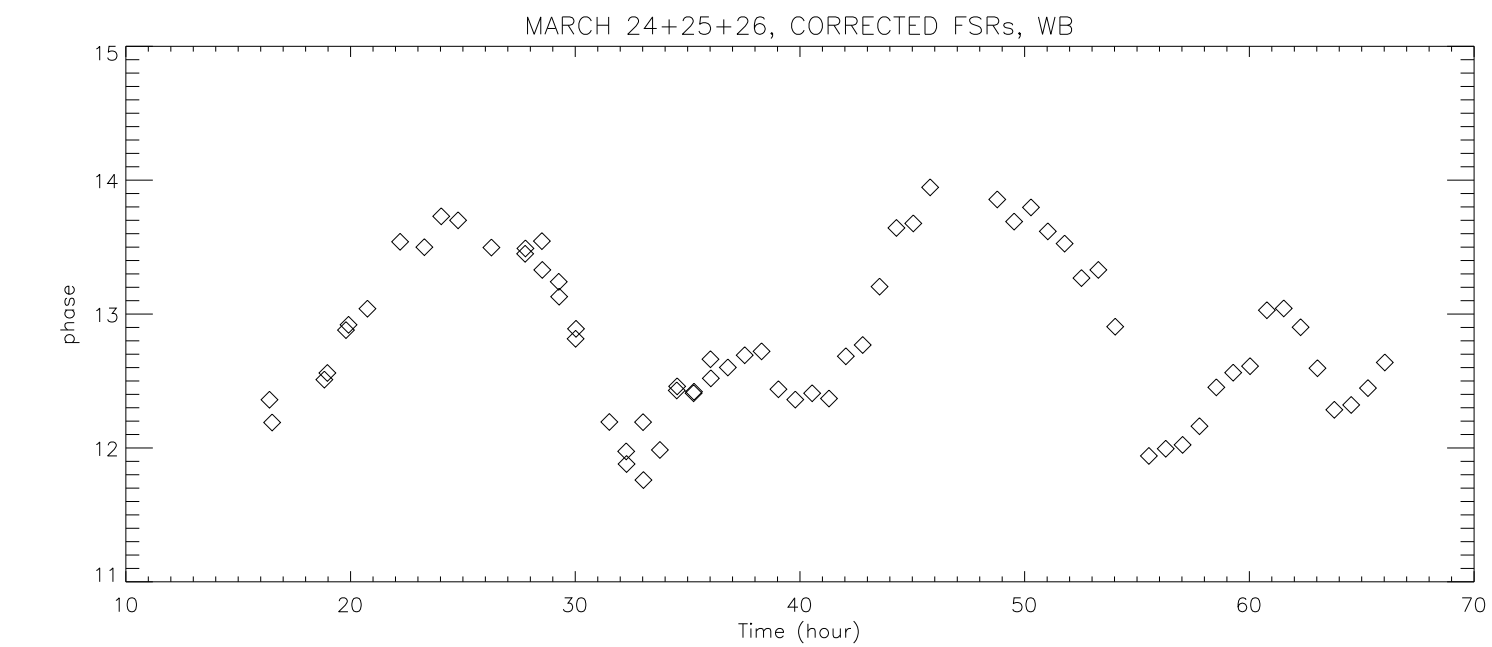

MARCH 30, CORRECTED FSR=695 mA, E1
phase
−140.5
−141.0
−141.5
−142.0
−142.5
5
10
15
20
25
Time (hour)

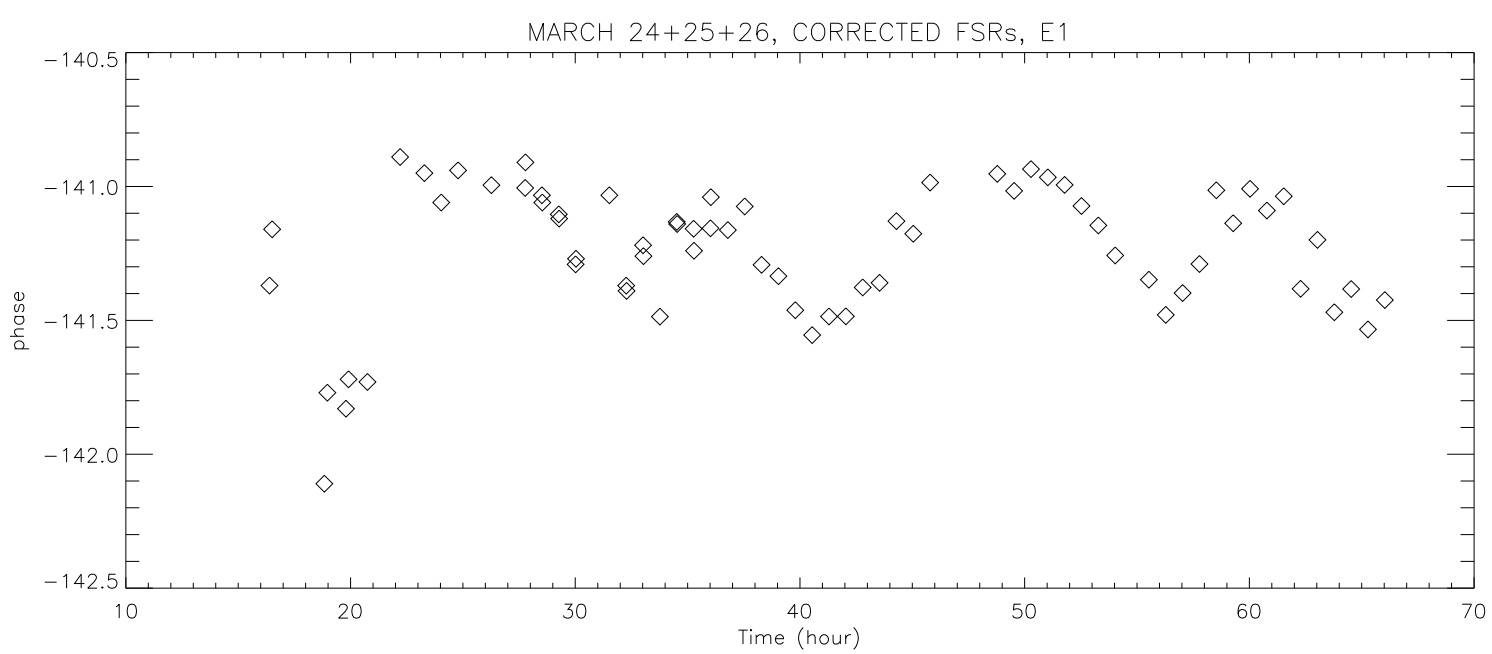

MARCH 24+25+26, CORRECTED FSRs, NB
phase
−127
−128
−129
−130
−131
−132
−133
−134
−4000
−2000
0
2000
4000
OBS_VR (m/s)


MARCH 24+25+26, CORRECTED FSRs, WB
phase
15
14
13
12
11
−4000
−2000
0
2000
4000
OBS_VR (m/s)


MARCH 24+25+26, CORRECTED FSRs, E1
phase
−140.5
−141.0
−141.5
−142.0
−142.5
−4000
−2000
0
2000
4000
OBS_VR (m/s)


MARCH 24+25+26, CORRECTED FSRs, NB
phase
−127
−128
−129
−130
−131
−132
−133
−134
10
20
30
40
50
60
70
Time (hour)


MARCH 24+25+26, CORRECTED FSRs, WB
phase
15
14
13
12
11
10
20
30
40
50
60
70
Time (hour)


MARCH 24+25+26, CORRECTED FSRs, E1
phase
−140.5
−141.0
−141.5
−142.0
−142.5
10
20
30
40
50
60
70
Time (hour)