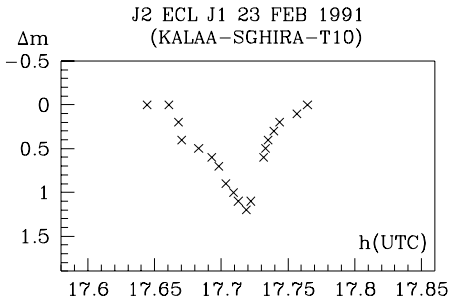
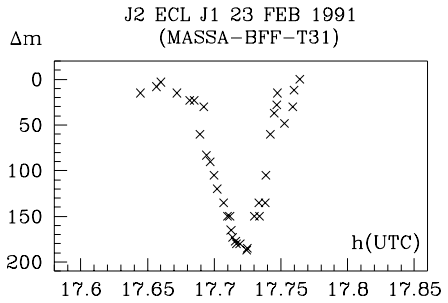
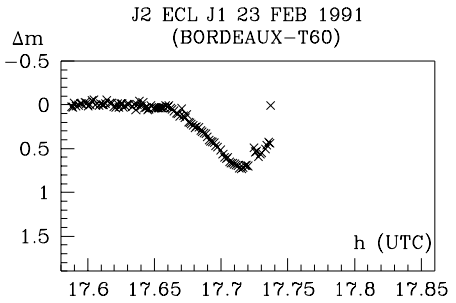
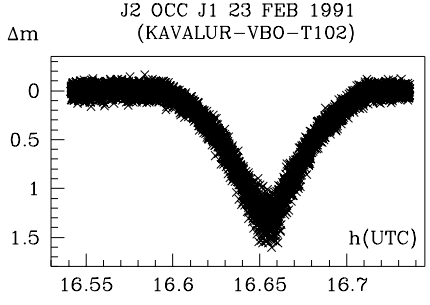
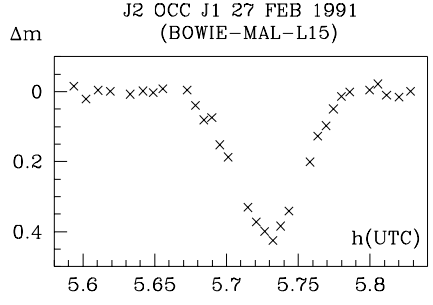
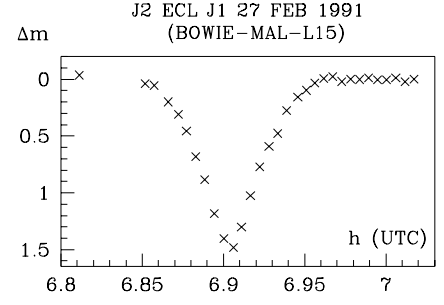

J2 ECL J1 23 FEB 1991
(KALAA−SGHIRA−T10)
Δm
−0.5
0
0.5
1
1.5
h(UTC)
17.6
17.65
17.7
17.75
17.8
17.85

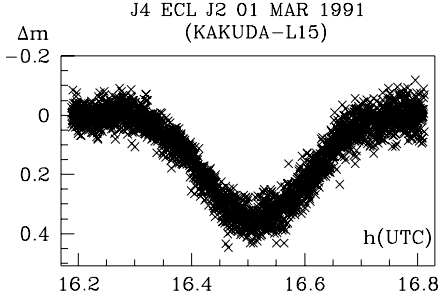

J2 ECL J1 23 FEB 1991
(MASSA−BFF−T31)
Δm
0
50
100
150
200
h(UTC)
17.6
17.65
17.7
17.75
17.8
17.85

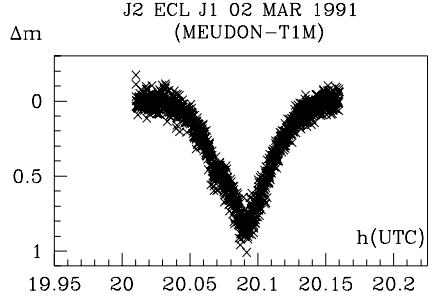

J2 ECL J1 23 FEB 1991
(BORDEAUX−T60)
Δm
−0.5
0
0.5
1
1.5
h (UTC)
17.6
17.65
17.7
17.75
17.8
17.85

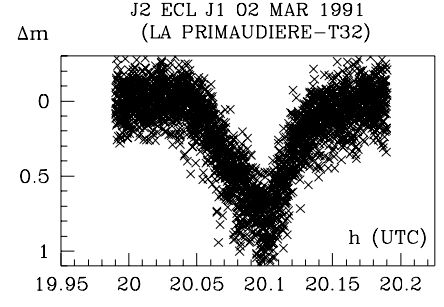

J2 OCC J1 23 FEB 1991
(KAVALUR−VBO−T102)
Δm
0
0.5
1
1.5
h(UTC)
16.55
16.6
16.65
16.7


J2 OCC J1 27 FEB 1991
(BOWIE−MAL−L15)
Δm
0
0.2
0.4
h(UTC)
5.6
5.65
5.7
5.75
5.8


J2 ECL J1 27 FEB 1991
(BOWIE−MAL−L15)
Δm
0
0.5
1
1.5
h (UTC)
6.8
6.85
6.9
6.95
7


J4 ECL J2 01 MAR 1991
(KAKUDA−L15)
Δm
−0.2
0
0.2
0.4
h(UTC)
16.2
16.4
16.6
16.8


J2 ECL J1 02 MAR 1991
(MEUDON−T1M)
Δm
0
0.5
1
h(UTC)
19.95
20
20.05
20.1
20.15
20.2


J2 ECL J1 02 MAR 1991
(LA PRIMAUDIERE−T32)
Δm
0
0.5
1
h (UTC)
19.95
20
20.05
20.1
20.15
20.2