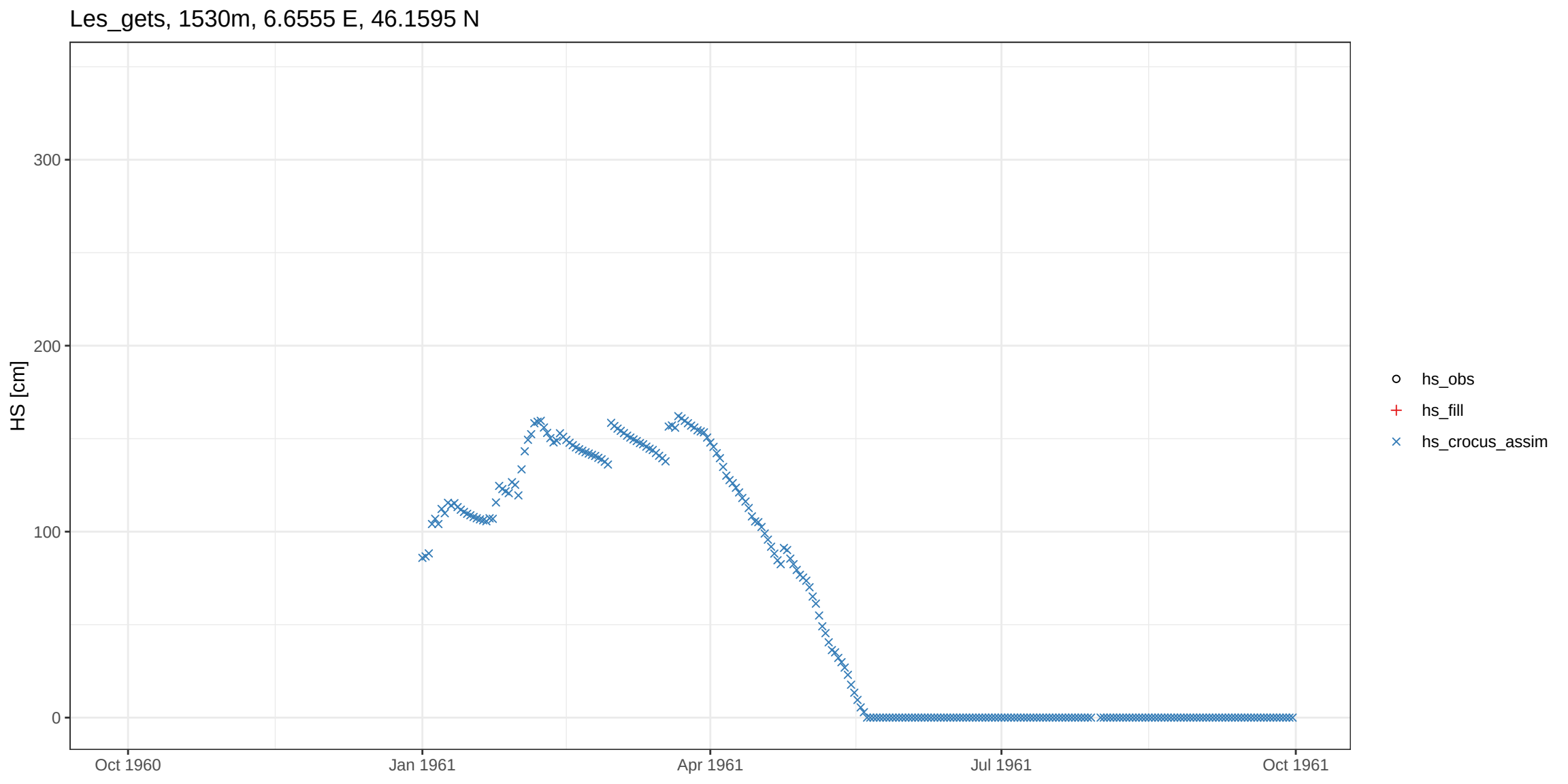
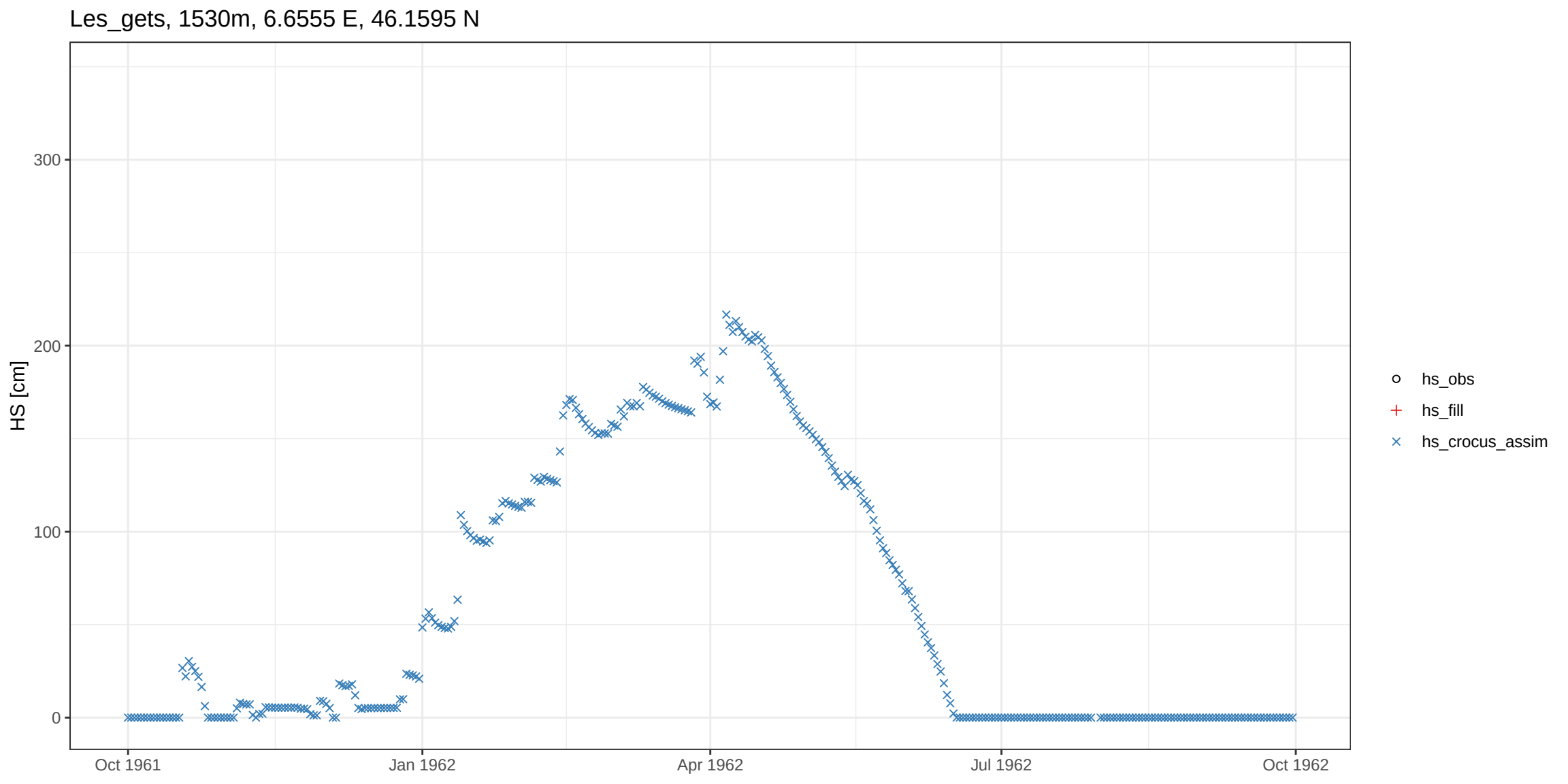
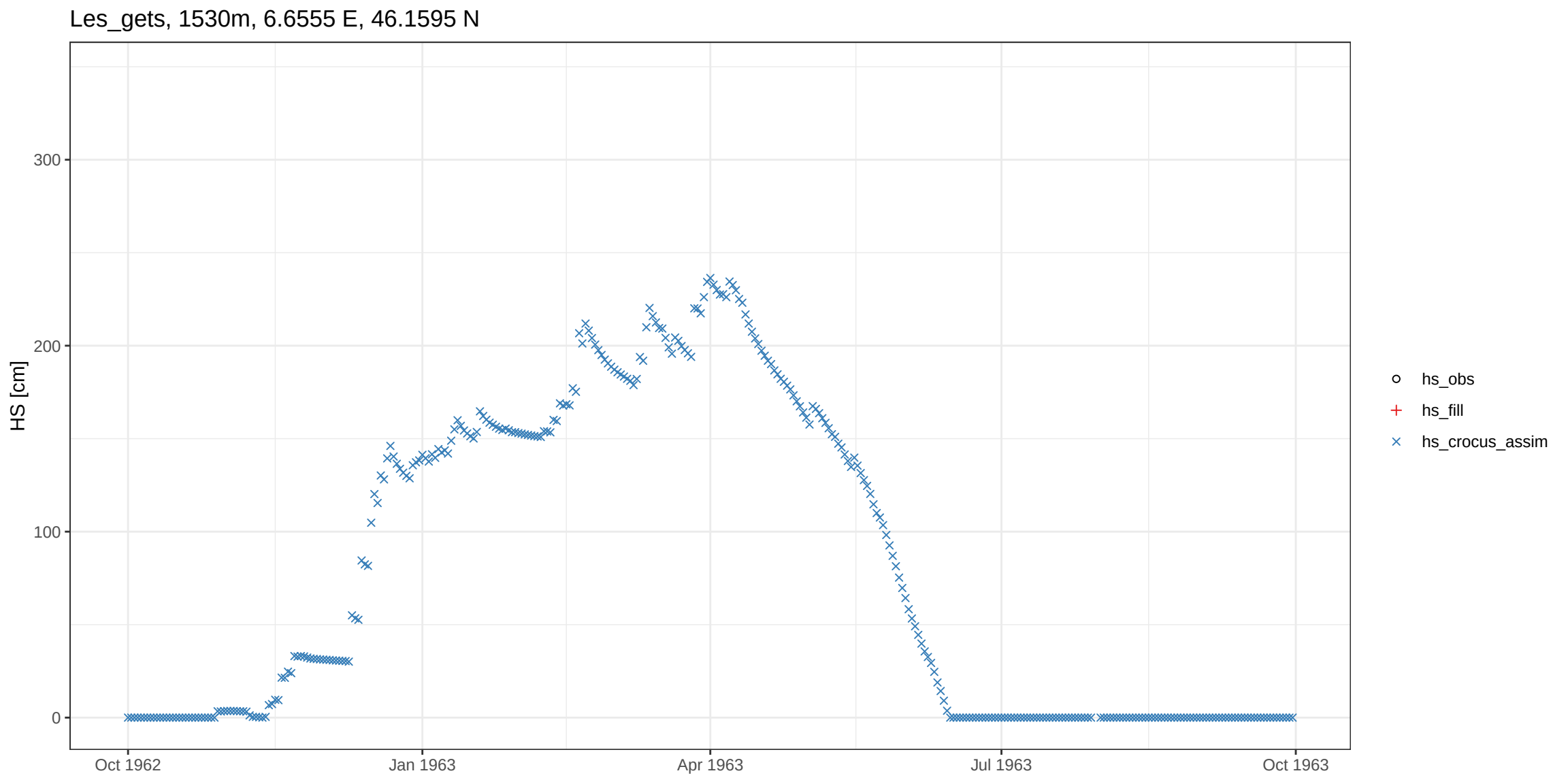
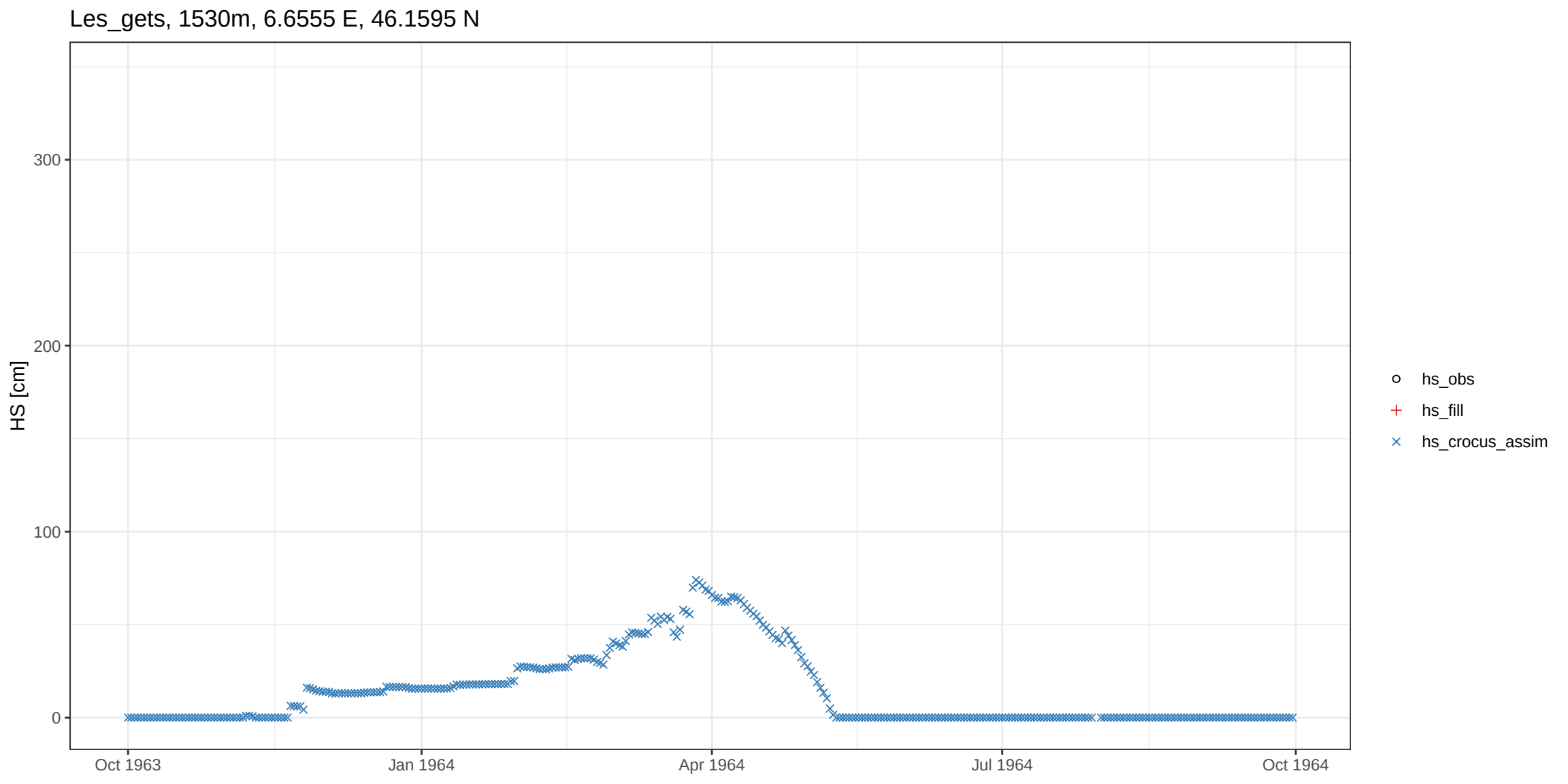
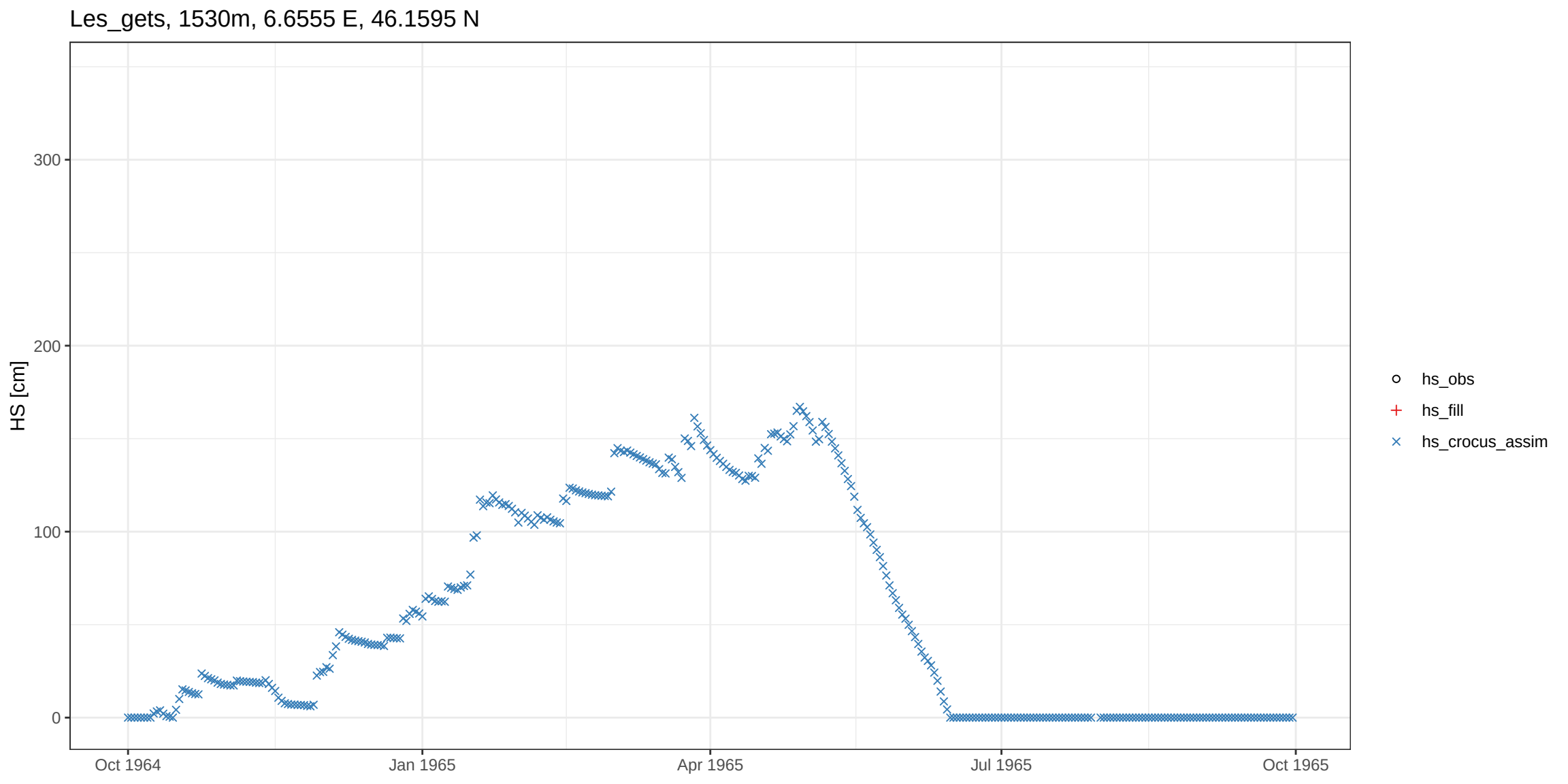
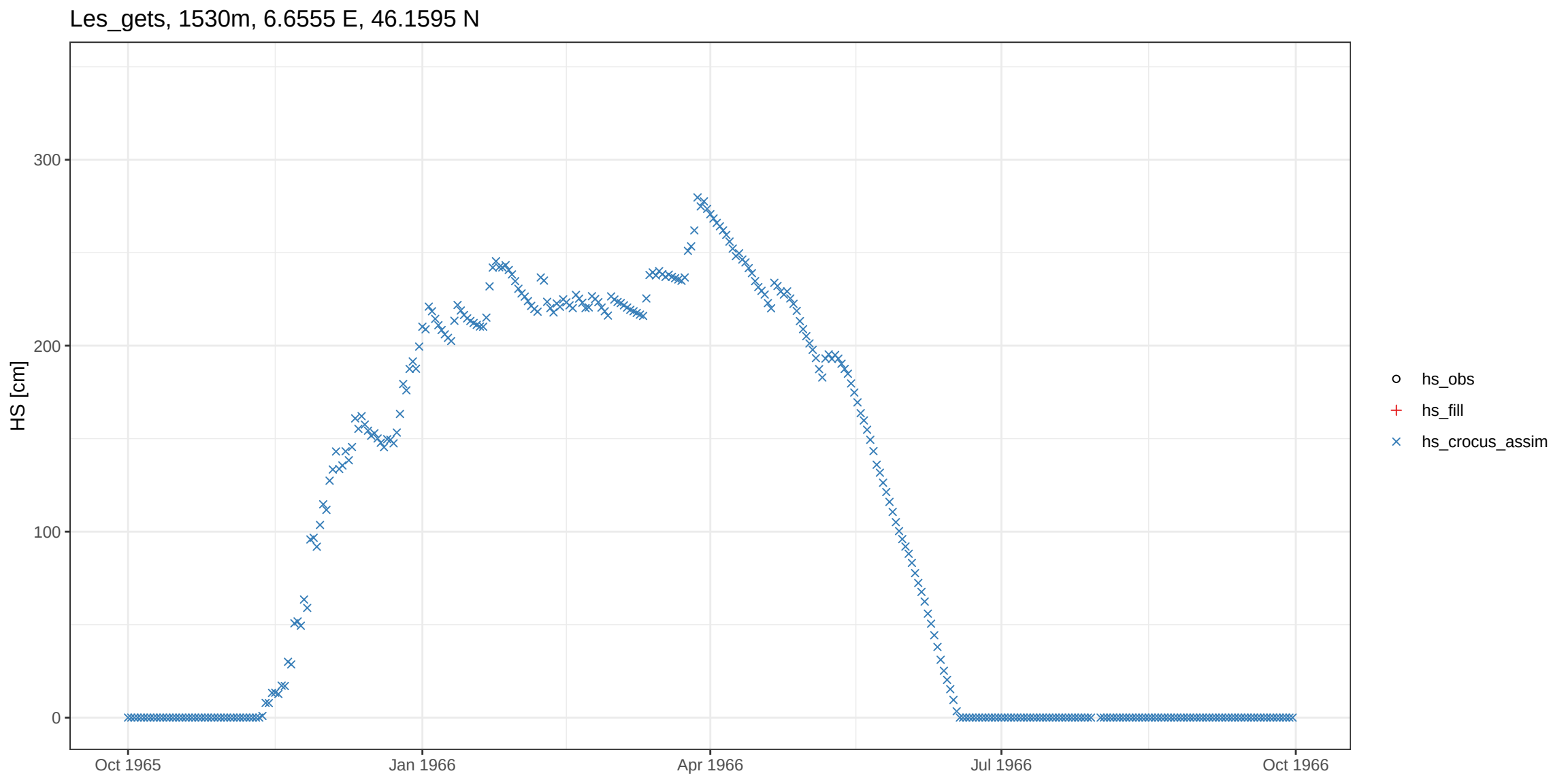

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1960
Jan 1961
Apr 1961
Jul 1961
Oct 1961
hs_obs
hs_fill
hs_crocus_assim

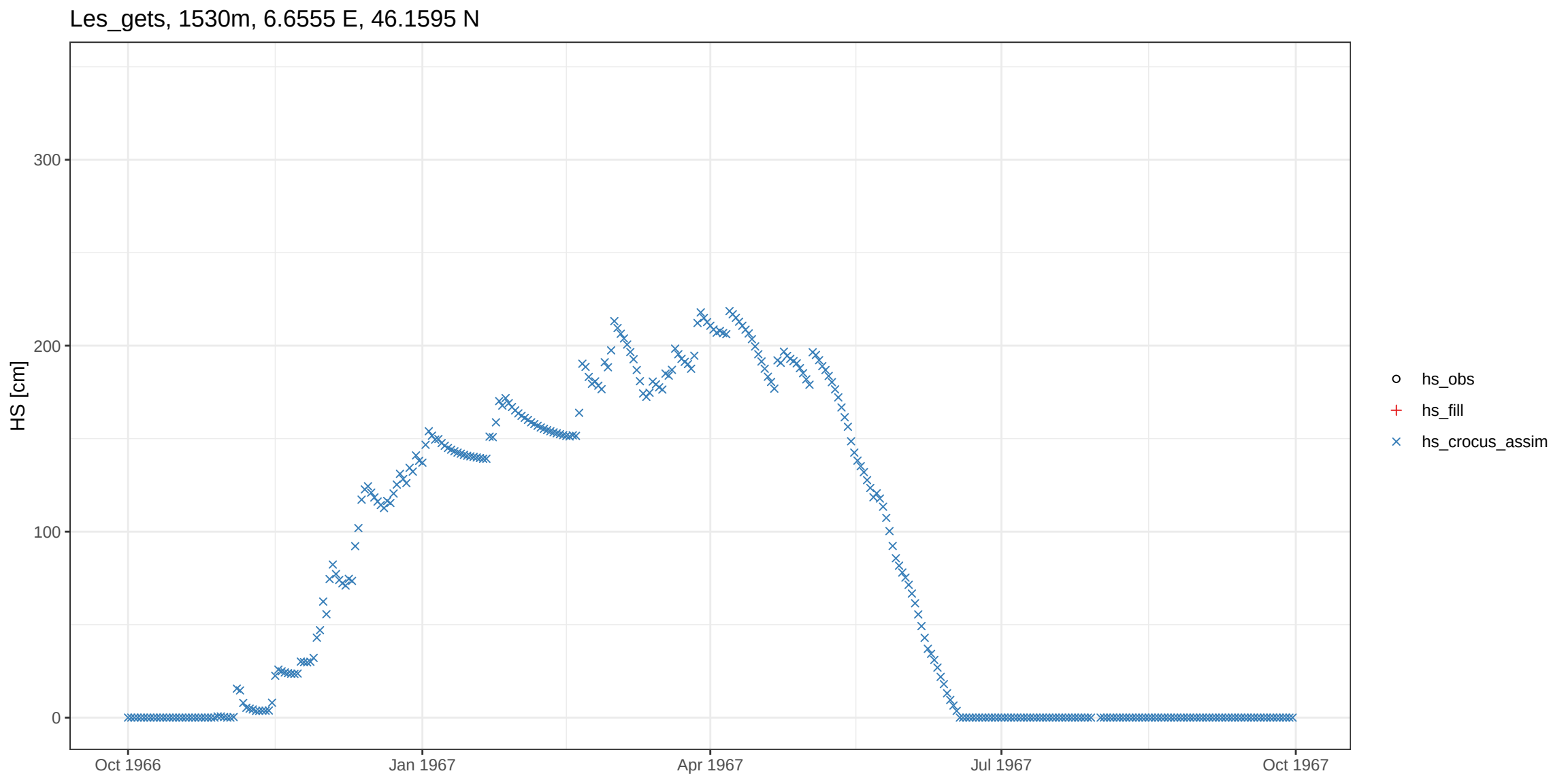

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1961
Jan 1962
Apr 1962
Jul 1962
Oct 1962
hs_obs
hs_fill
hs_crocus_assim

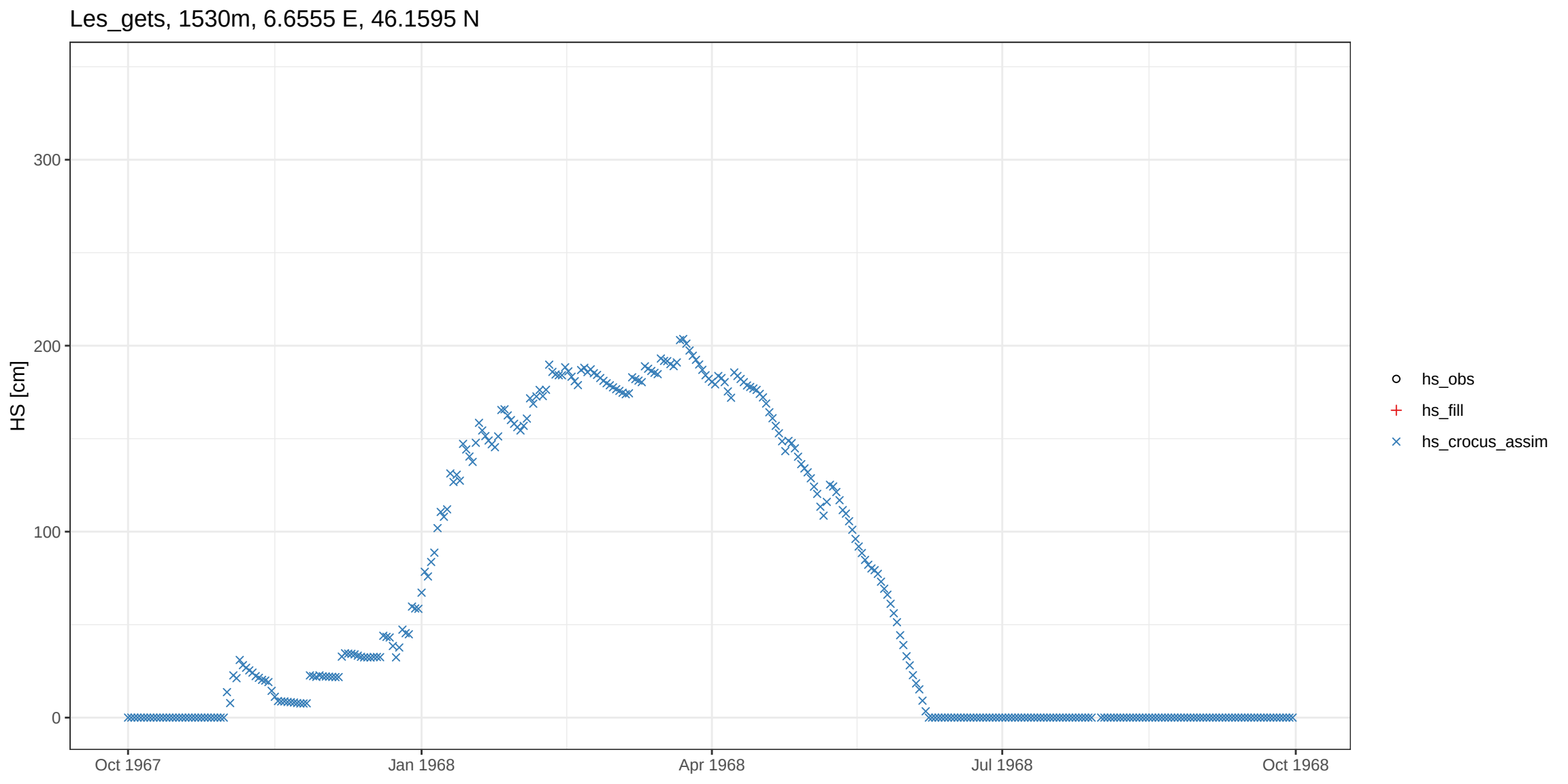

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1962
Jan 1963
Apr 1963
Jul 1963
Oct 1963
hs_obs
hs_fill
hs_crocus_assim

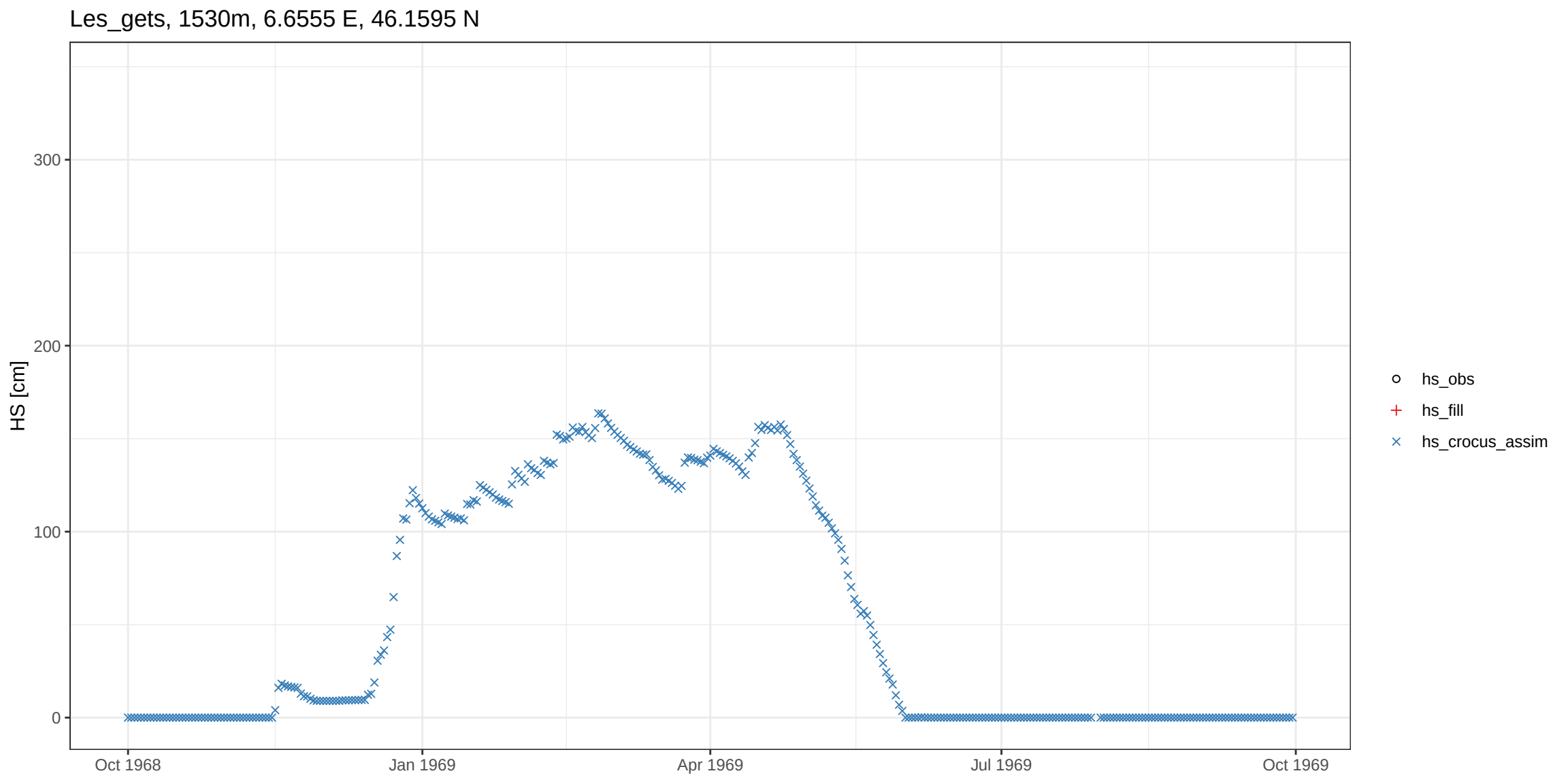

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1963
Jan 1964
Apr 1964
Jul 1964
Oct 1964
hs_obs
hs_fill
hs_crocus_assim

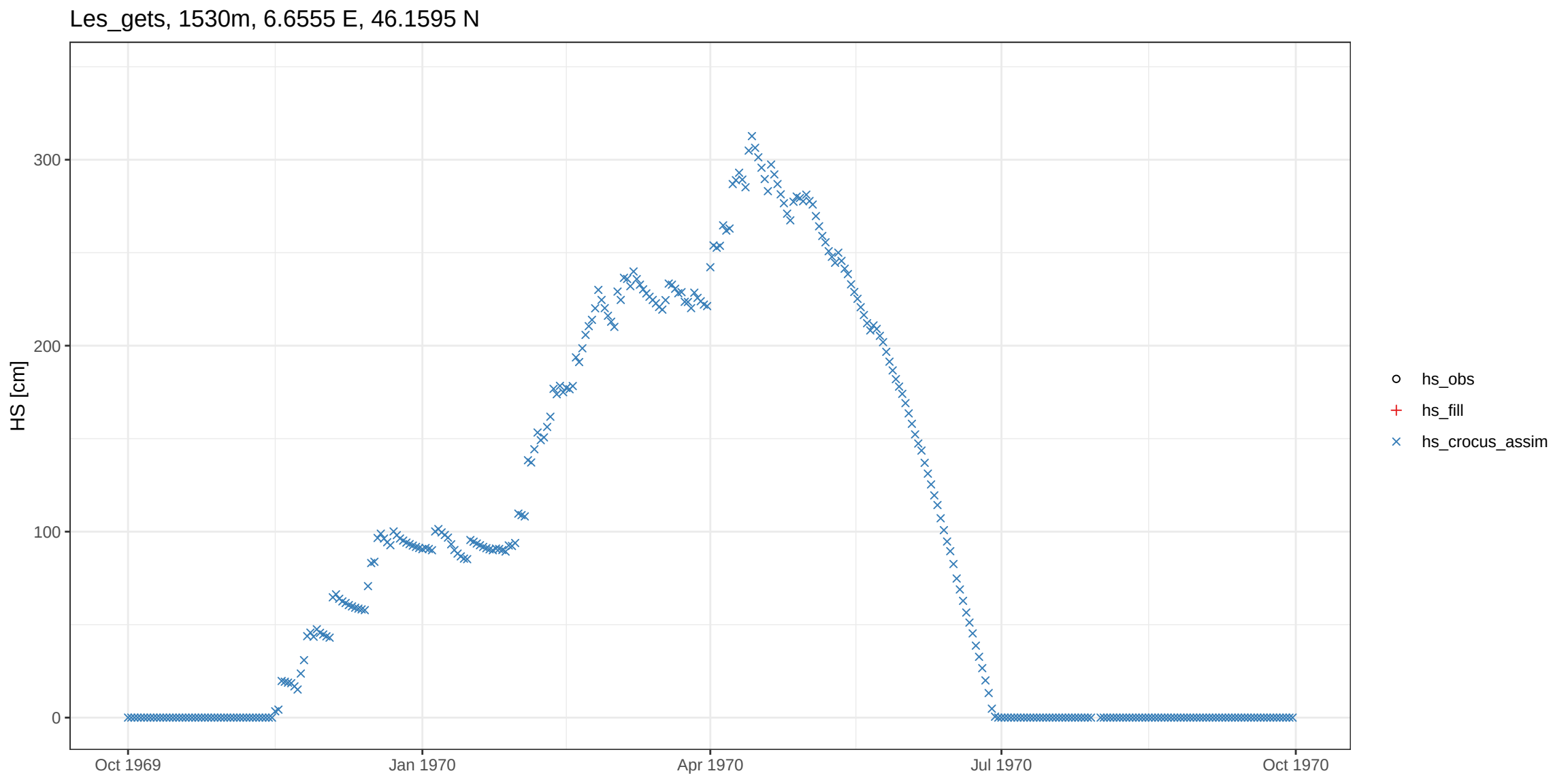

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1964
Jan 1965
Apr 1965
Jul 1965
Oct 1965
hs_obs
hs_fill
hs_crocus_assim

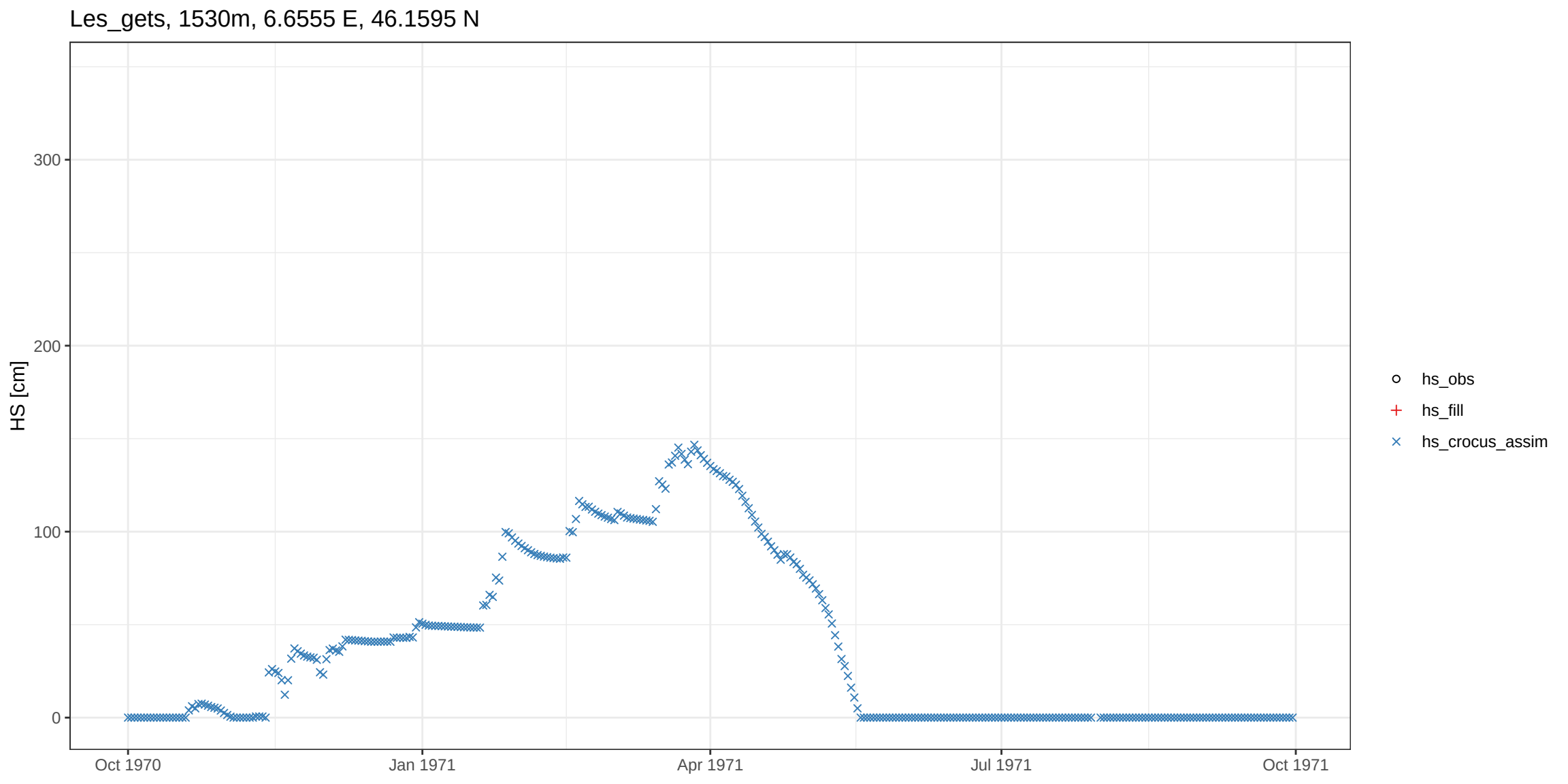

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1965
Jan 1966
Apr 1966
Jul 1966
Oct 1966
hs_obs
hs_fill
hs_crocus_assim

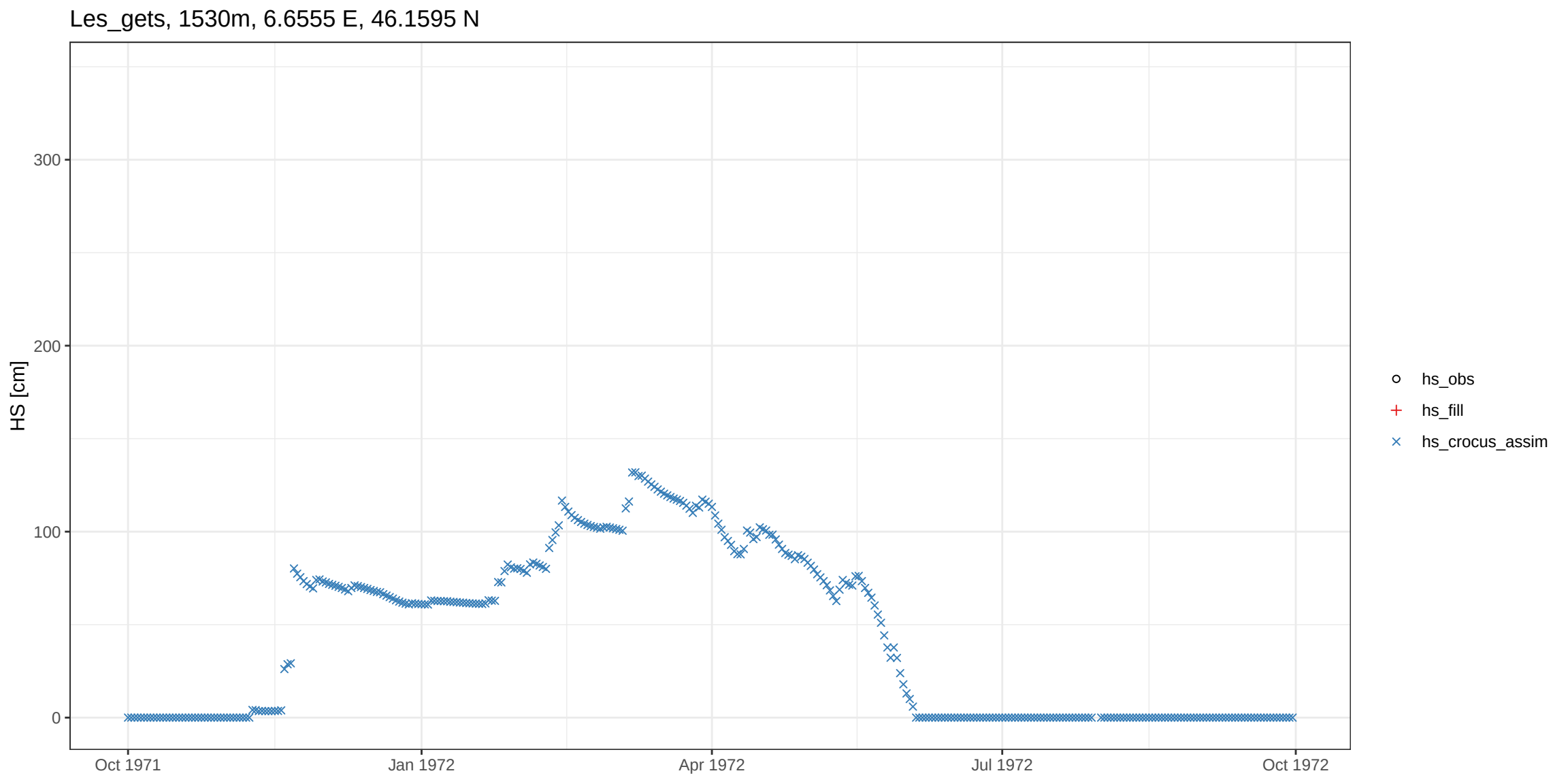

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1966
Jan 1967
Apr 1967
Jul 1967
Oct 1967
hs_obs
hs_fill
hs_crocus_assim

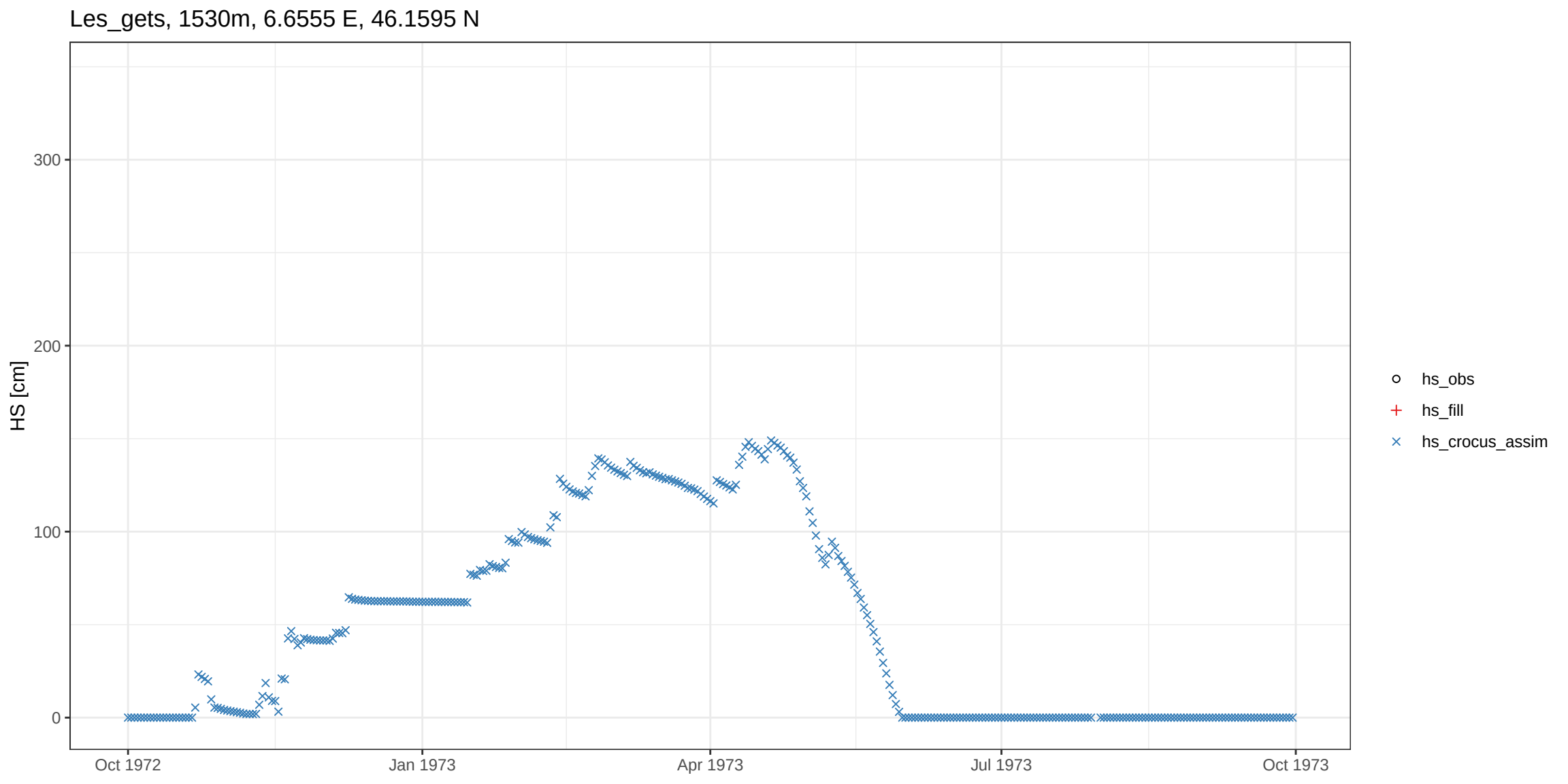

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1967
Jan 1968
Apr 1968
Jul 1968
Oct 1968
hs_obs
hs_fill
hs_crocus_assim

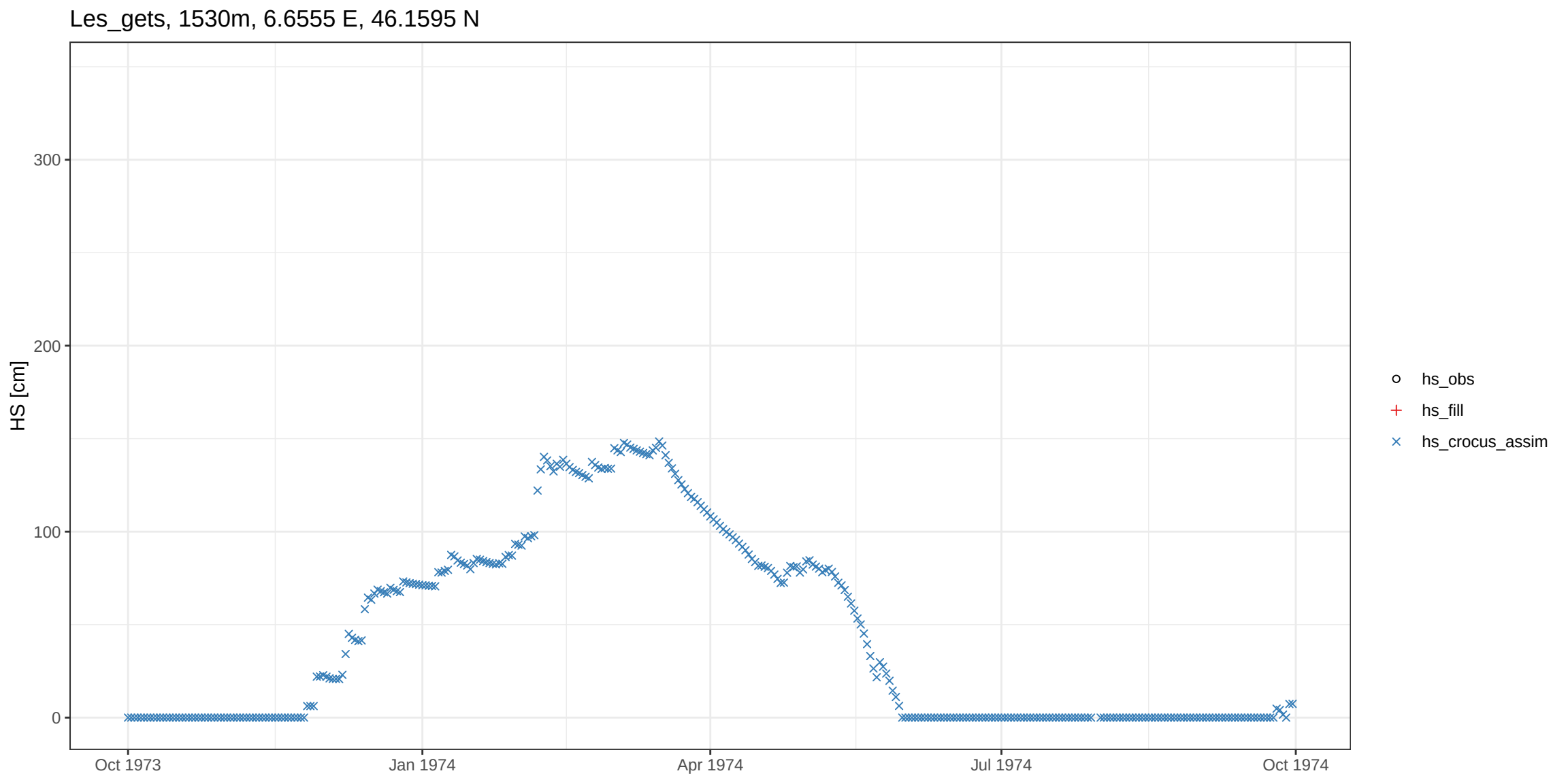

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1968
Jan 1969
Apr 1969
Jul 1969
Oct 1969
hs_obs
hs_fill
hs_crocus_assim

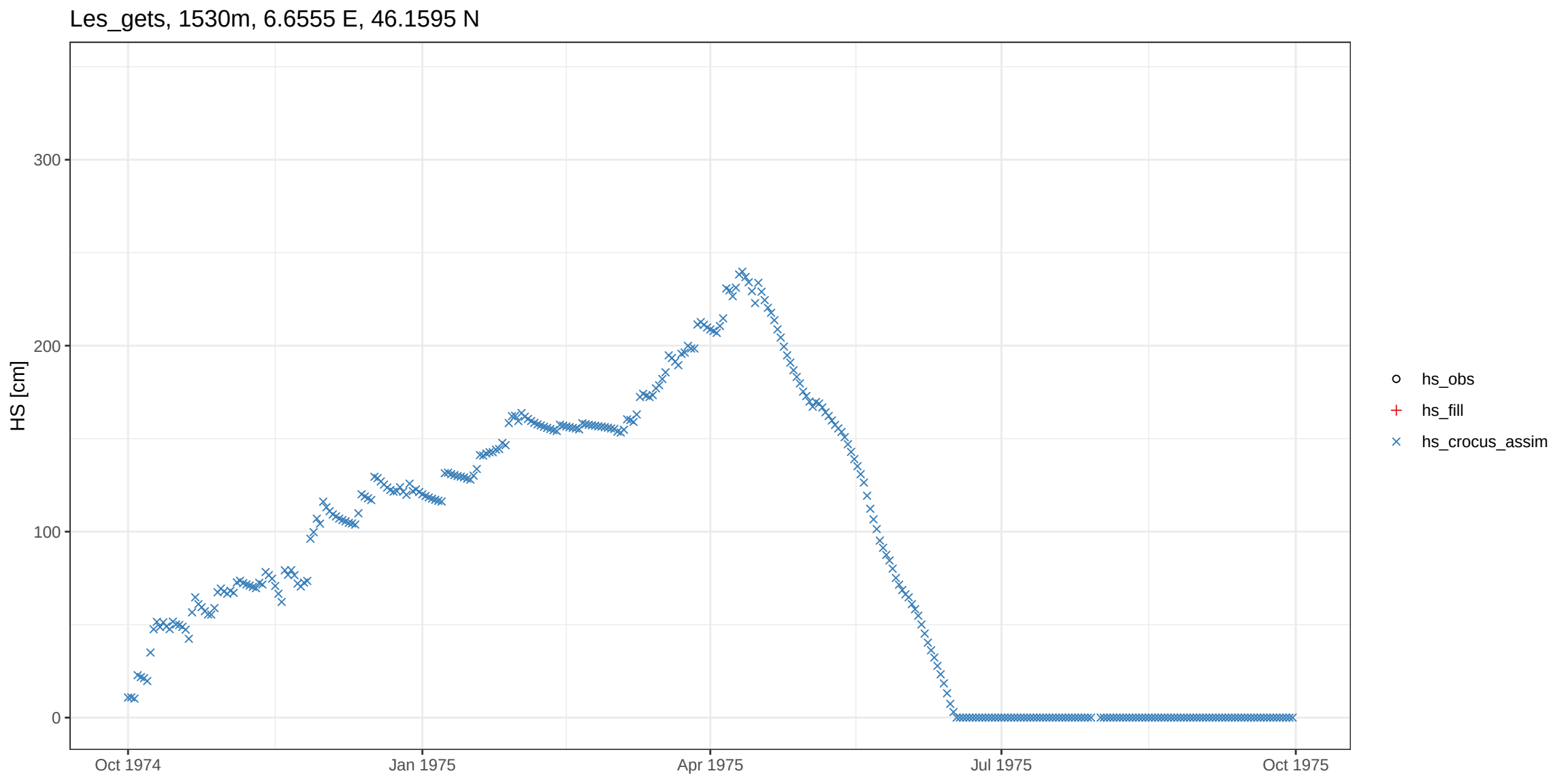

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1969
Jan 1970
Apr 1970
Jul 1970
Oct 1970
hs_obs
hs_fill
hs_crocus_assim

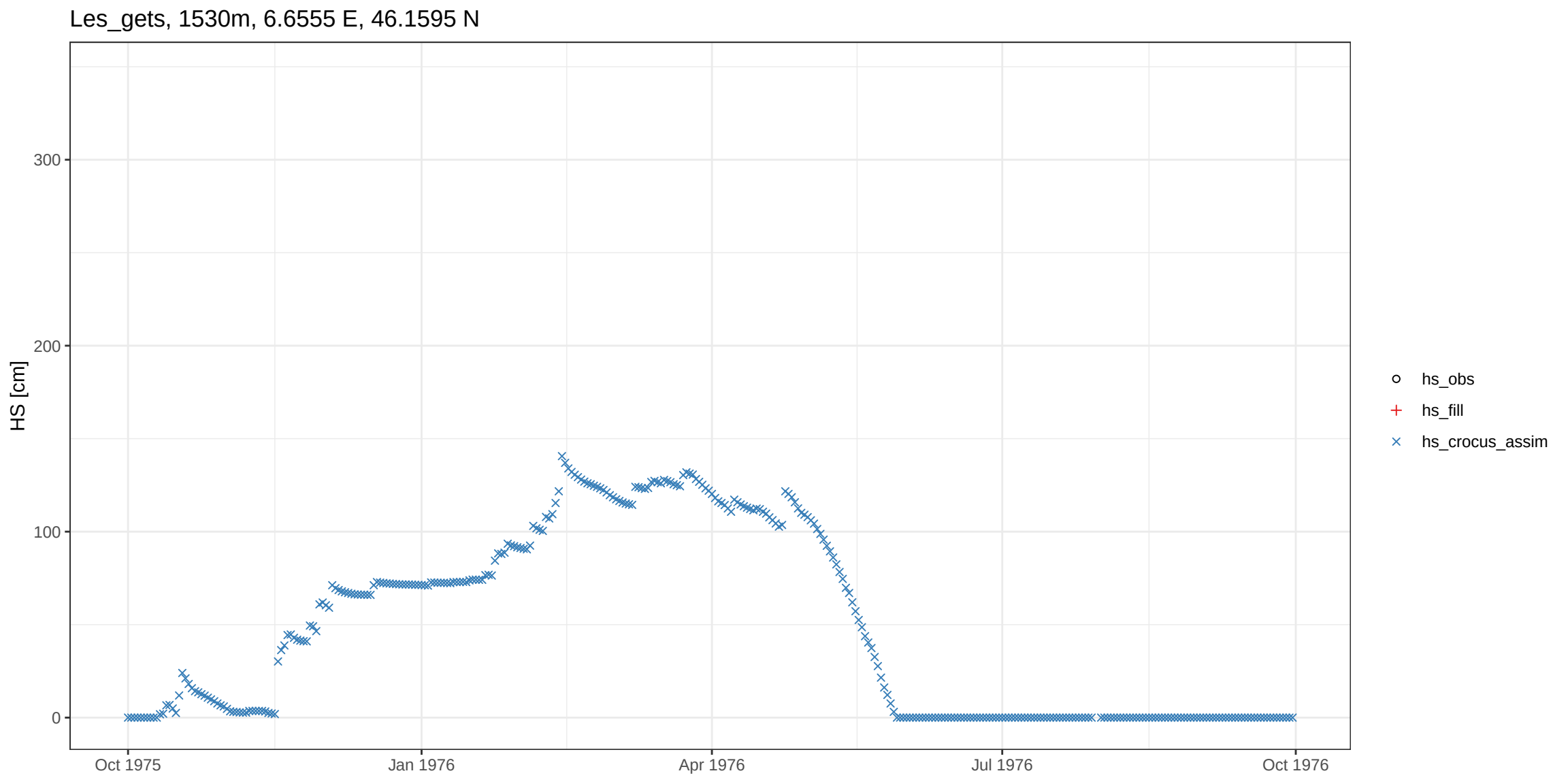

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1970
Jan 1971
Apr 1971
Jul 1971
Oct 1971
hs_obs
hs_fill
hs_crocus_assim

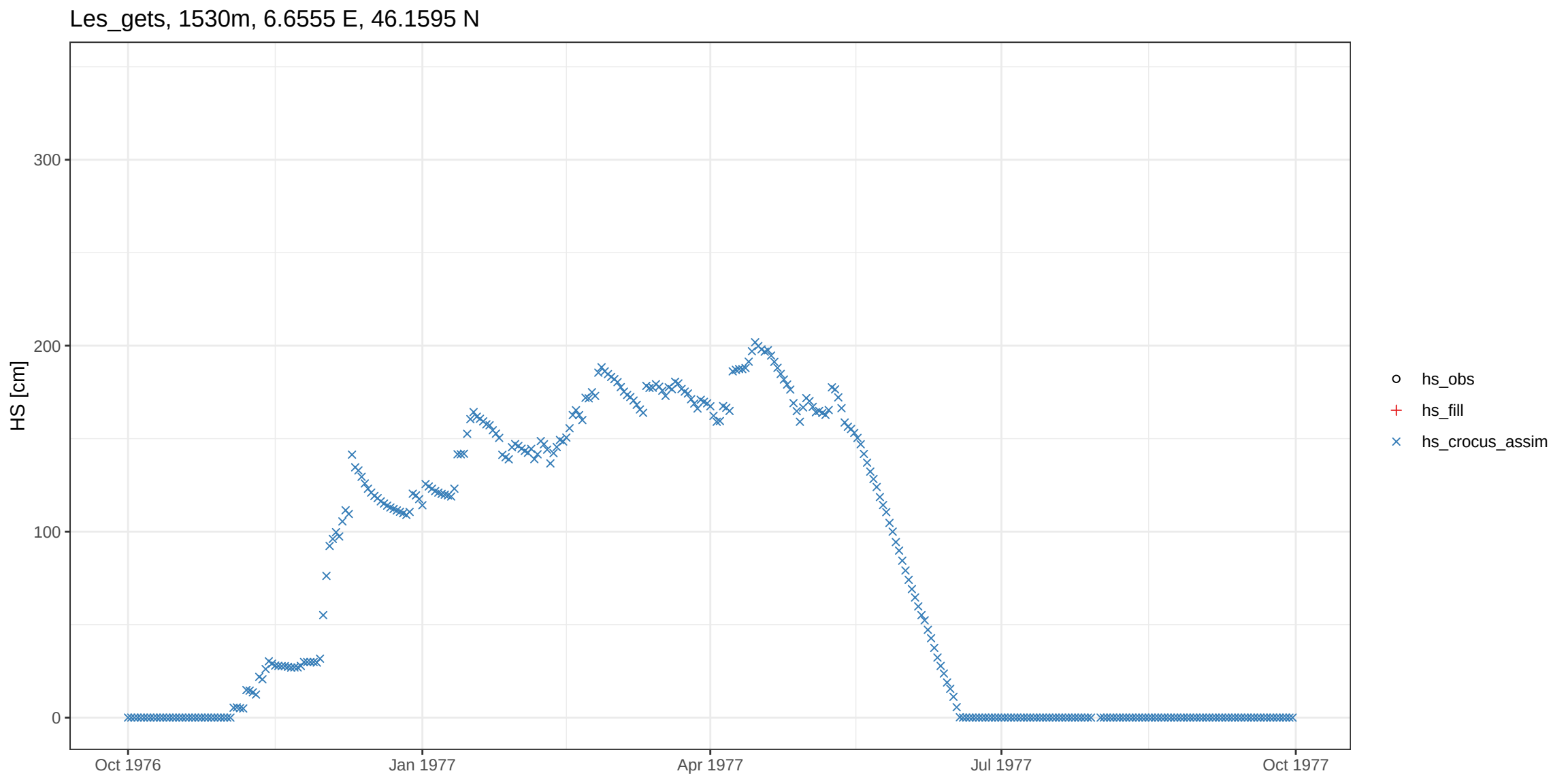

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1971
Jan 1972
Apr 1972
Jul 1972
Oct 1972
hs_obs
hs_fill
hs_crocus_assim

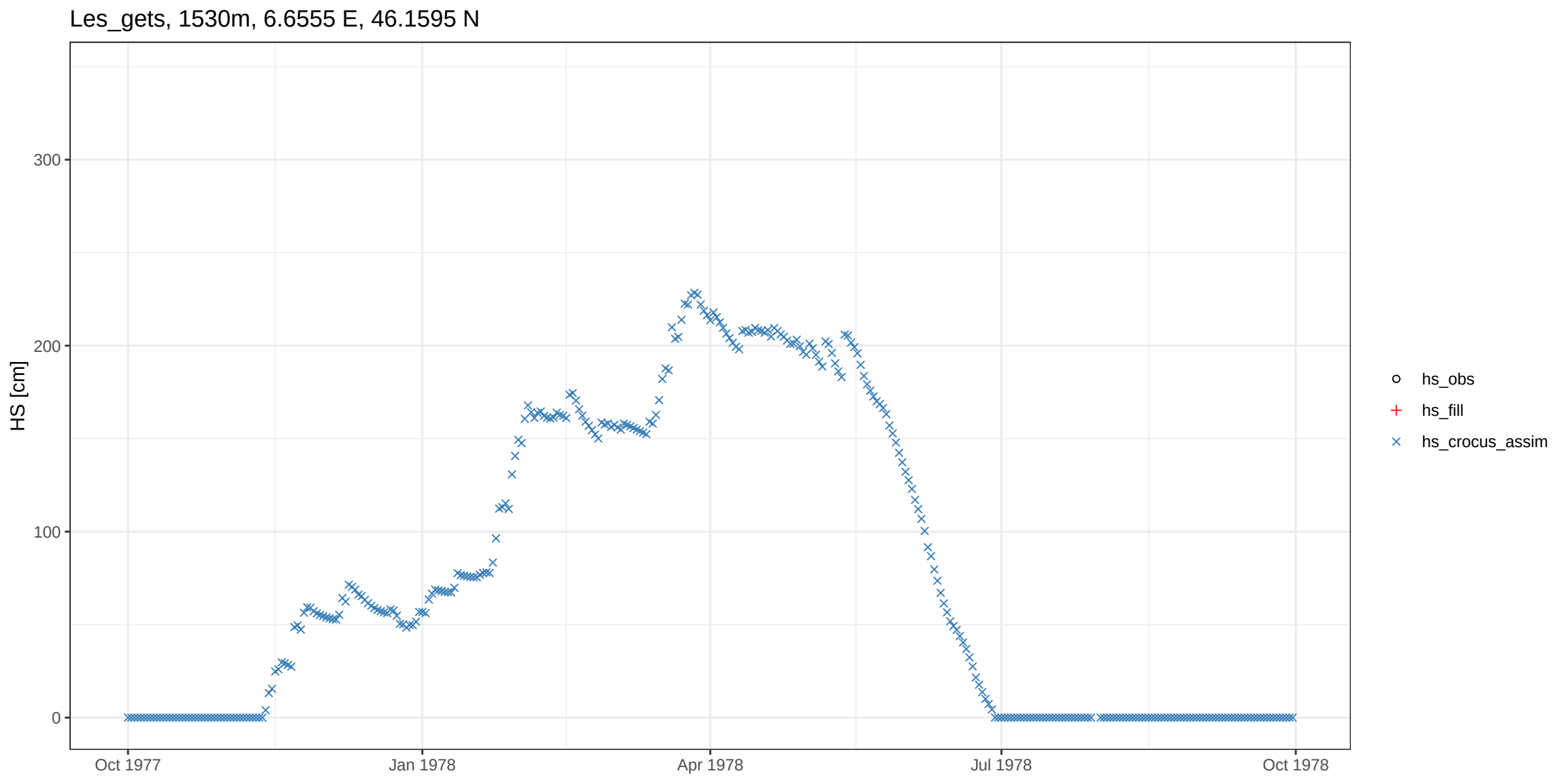

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1972
Jan 1973
Apr 1973
Jul 1973
Oct 1973
hs_obs
hs_fill
hs_crocus_assim

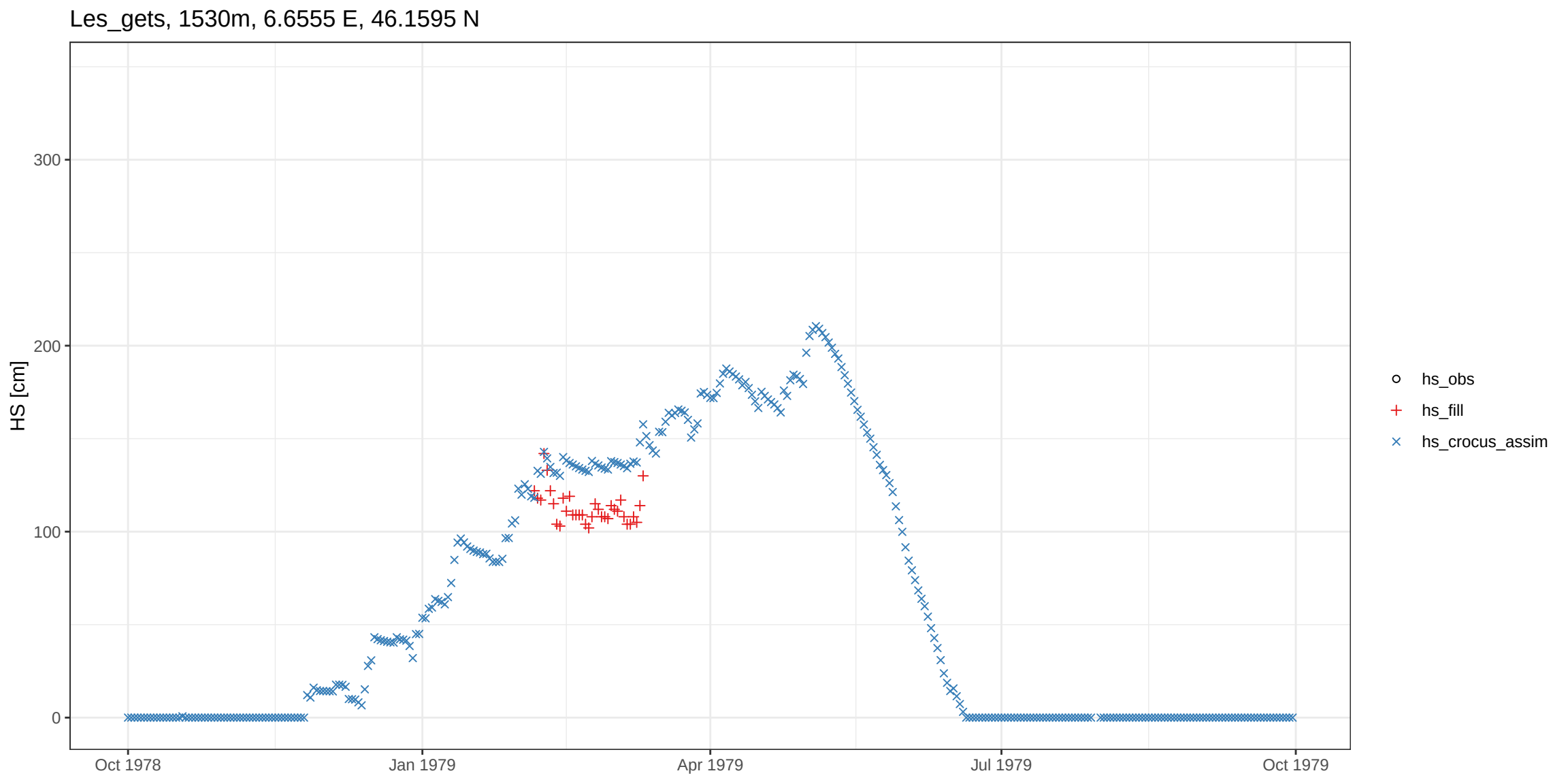

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1973
Jan 1974
Apr 1974
Jul 1974
Oct 1974
hs_obs
hs_fill
hs_crocus_assim

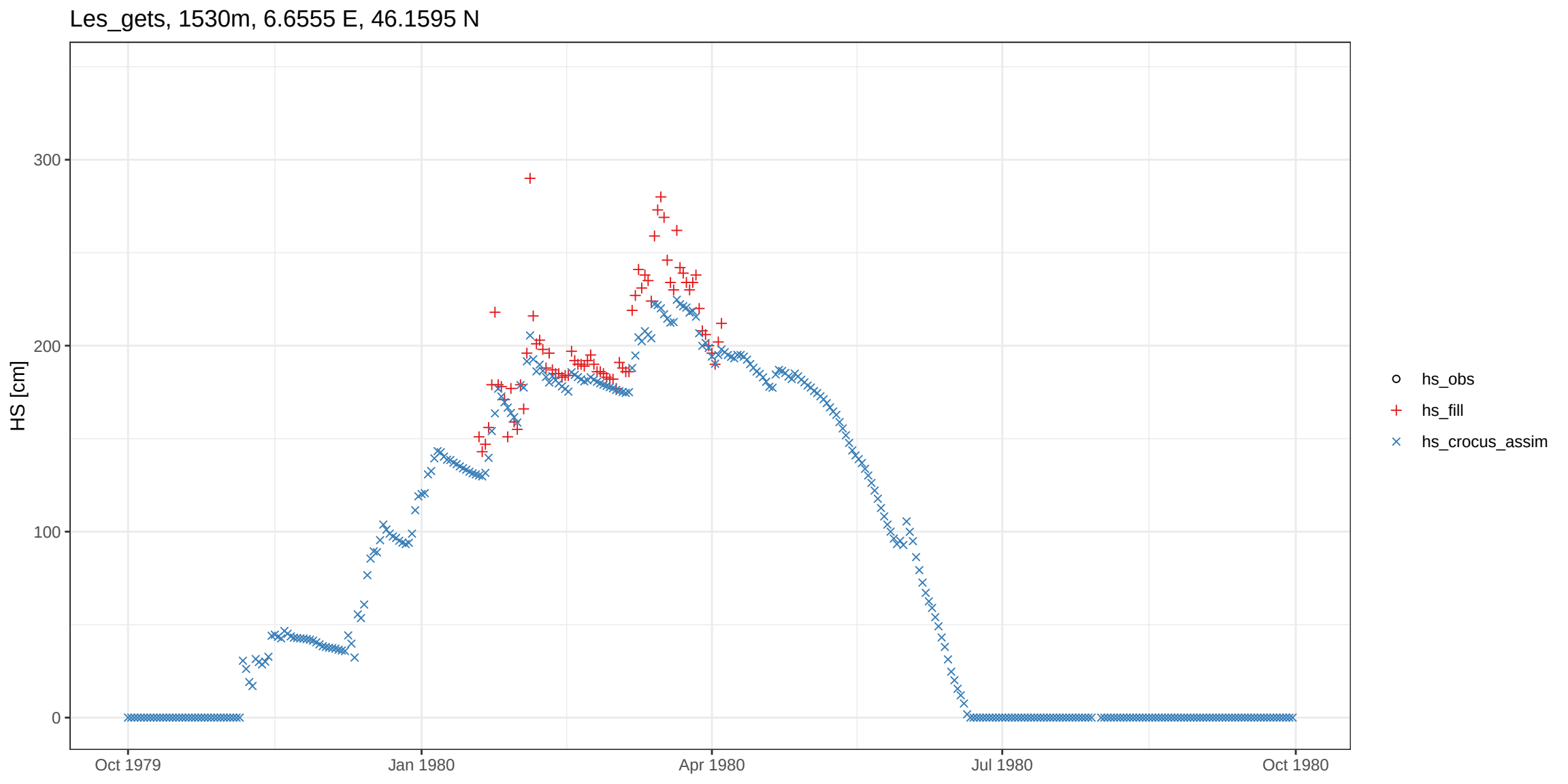

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1974
Jan 1975
Apr 1975
Jul 1975
Oct 1975
hs_obs
hs_fill
hs_crocus_assim

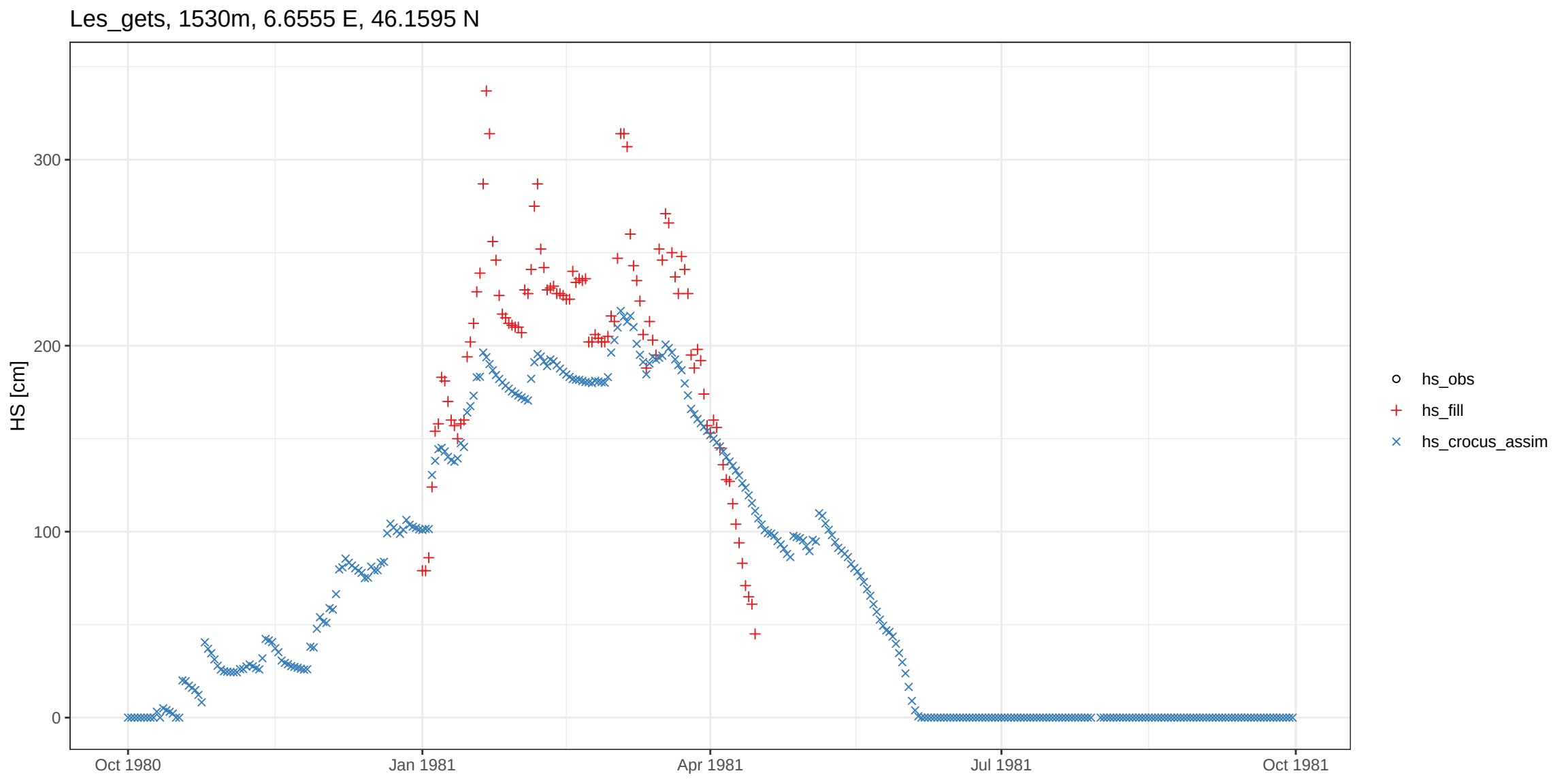

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1975
Jan 1976
Apr 1976
Jul 1976
Oct 1976
hs_obs
hs_fill
hs_crocus_assim

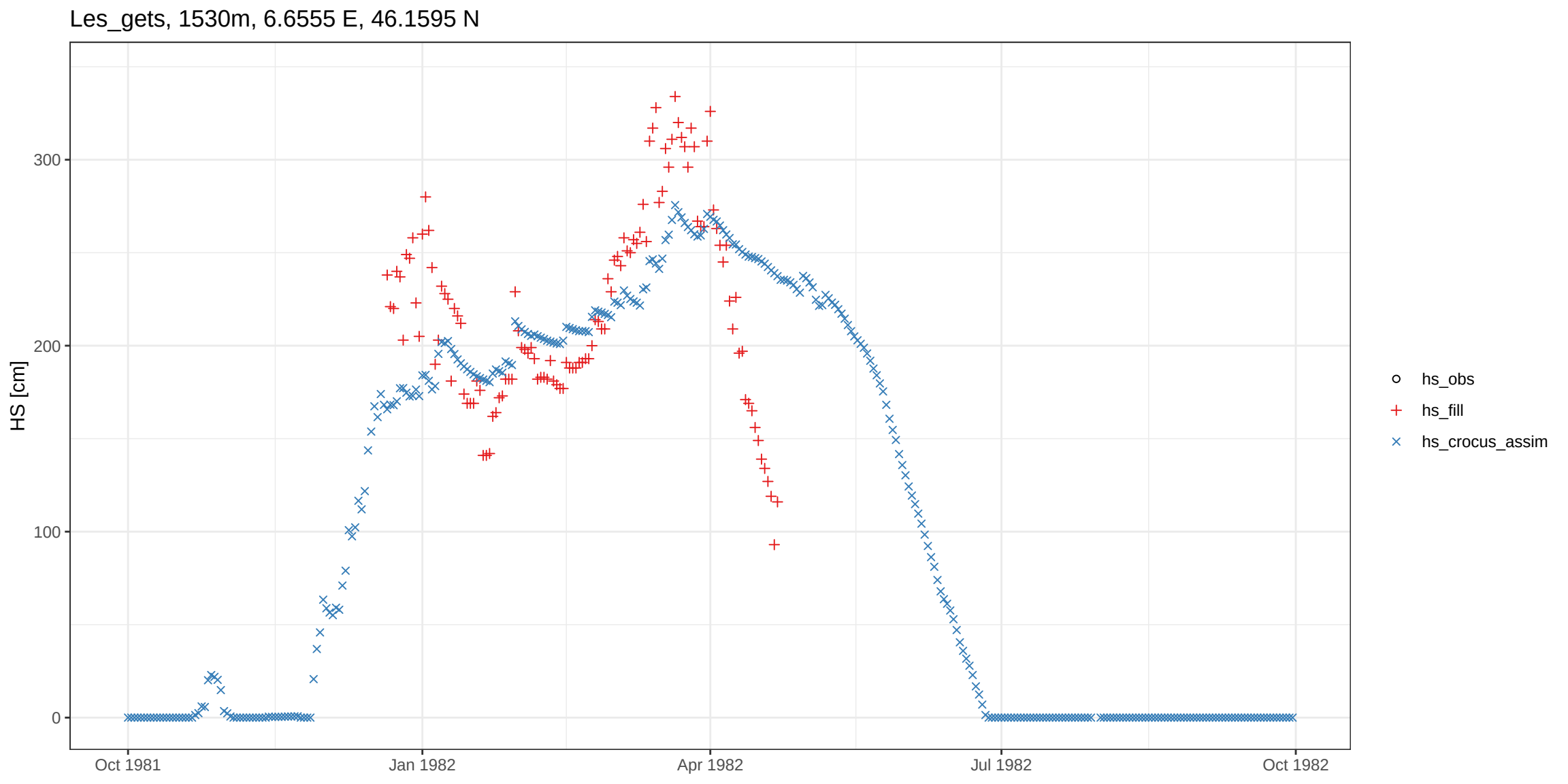

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1976
Jan 1977
Apr 1977
Jul 1977
Oct 1977
hs_obs
hs_fill
hs_crocus_assim

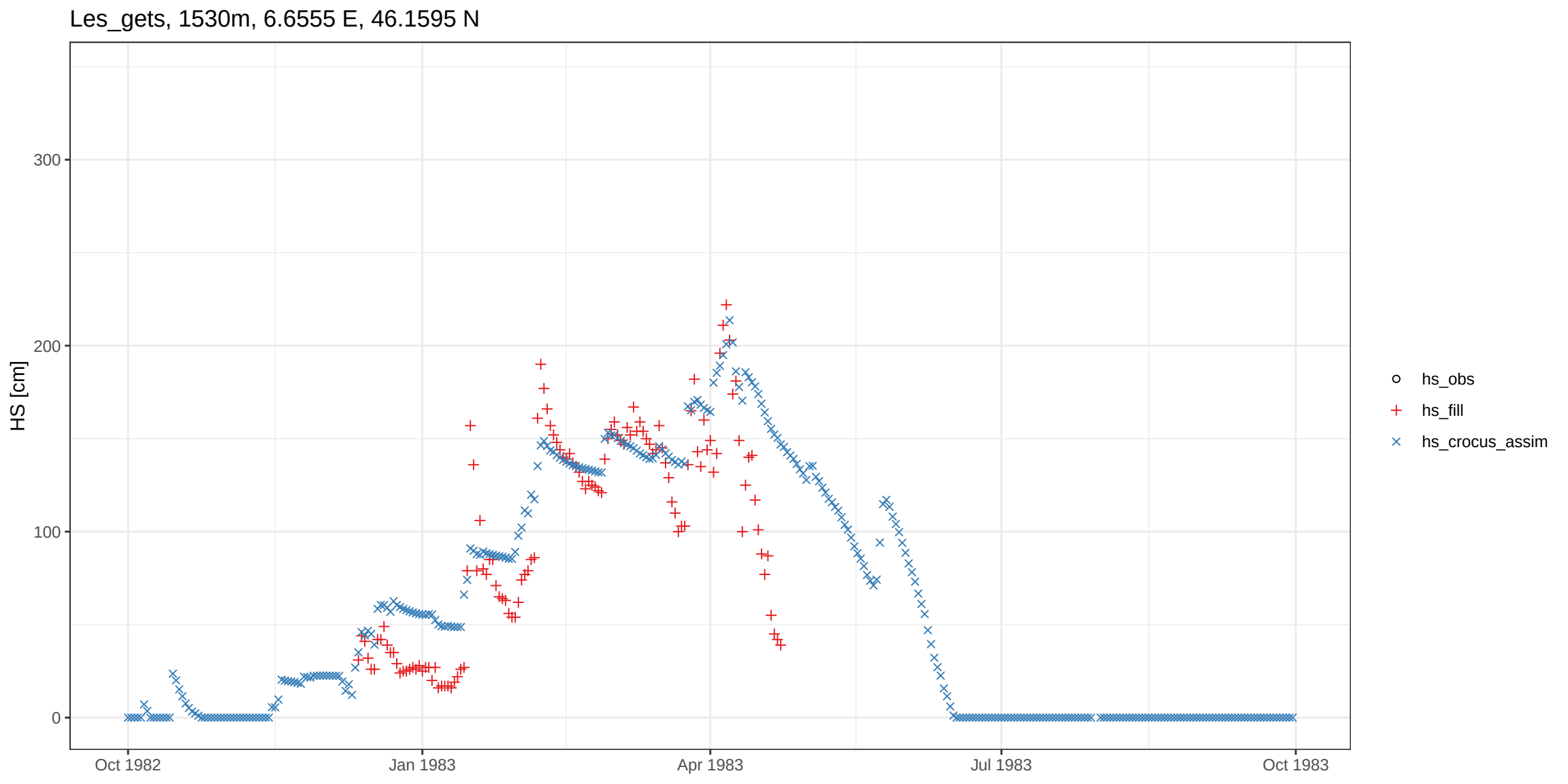

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1977
Jan 1978
Apr 1978
Jul 1978
Oct 1978
hs_obs
hs_fill
hs_crocus_assim

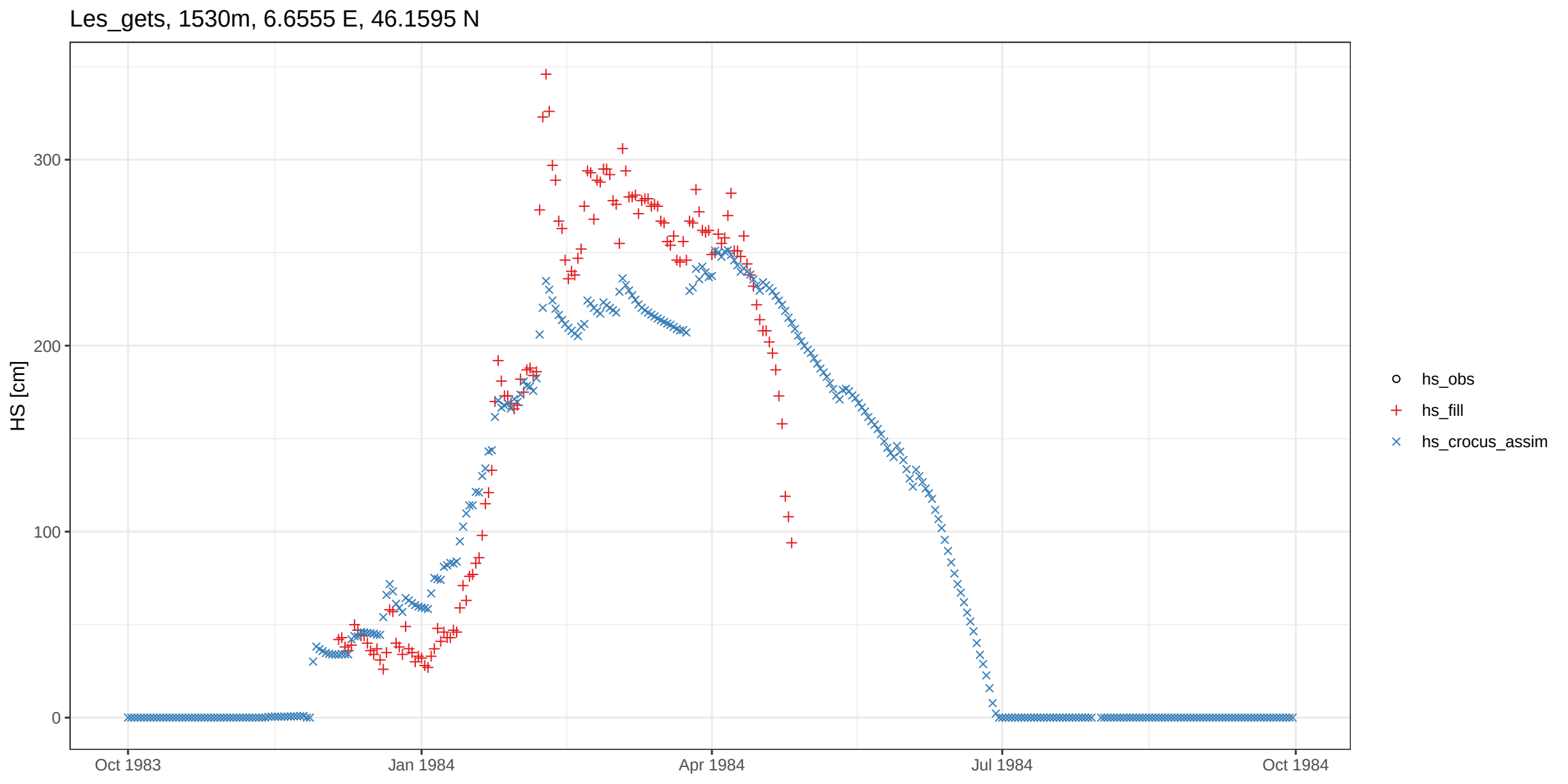

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1978
Jan 1979
Apr 1979
Jul 1979
Oct 1979
hs_obs
hs_fill
hs_crocus_assim

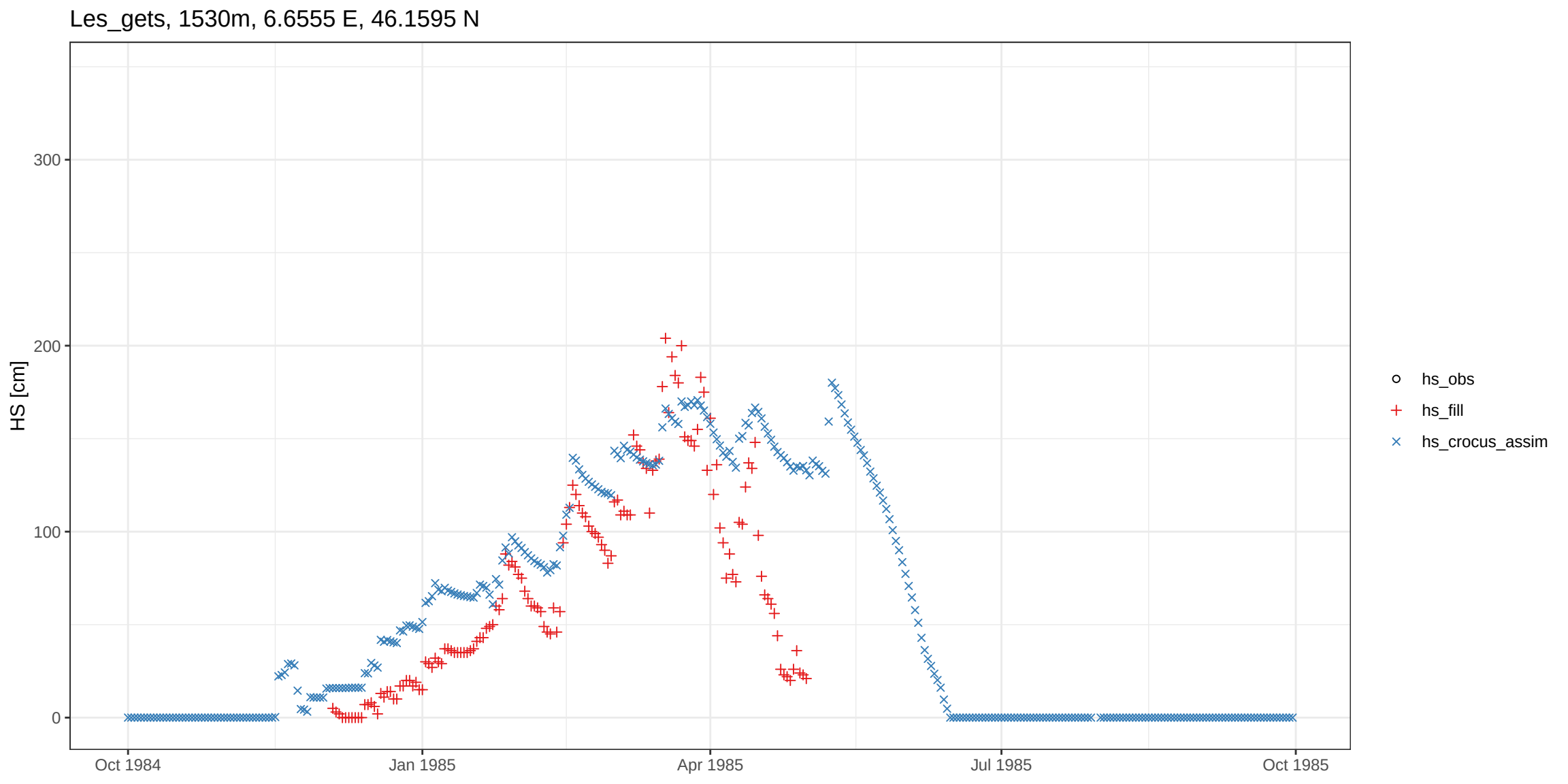

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1979
Jan 1980
Apr 1980
Jul 1980
Oct 1980
hs_obs
hs_fill
hs_crocus_assim

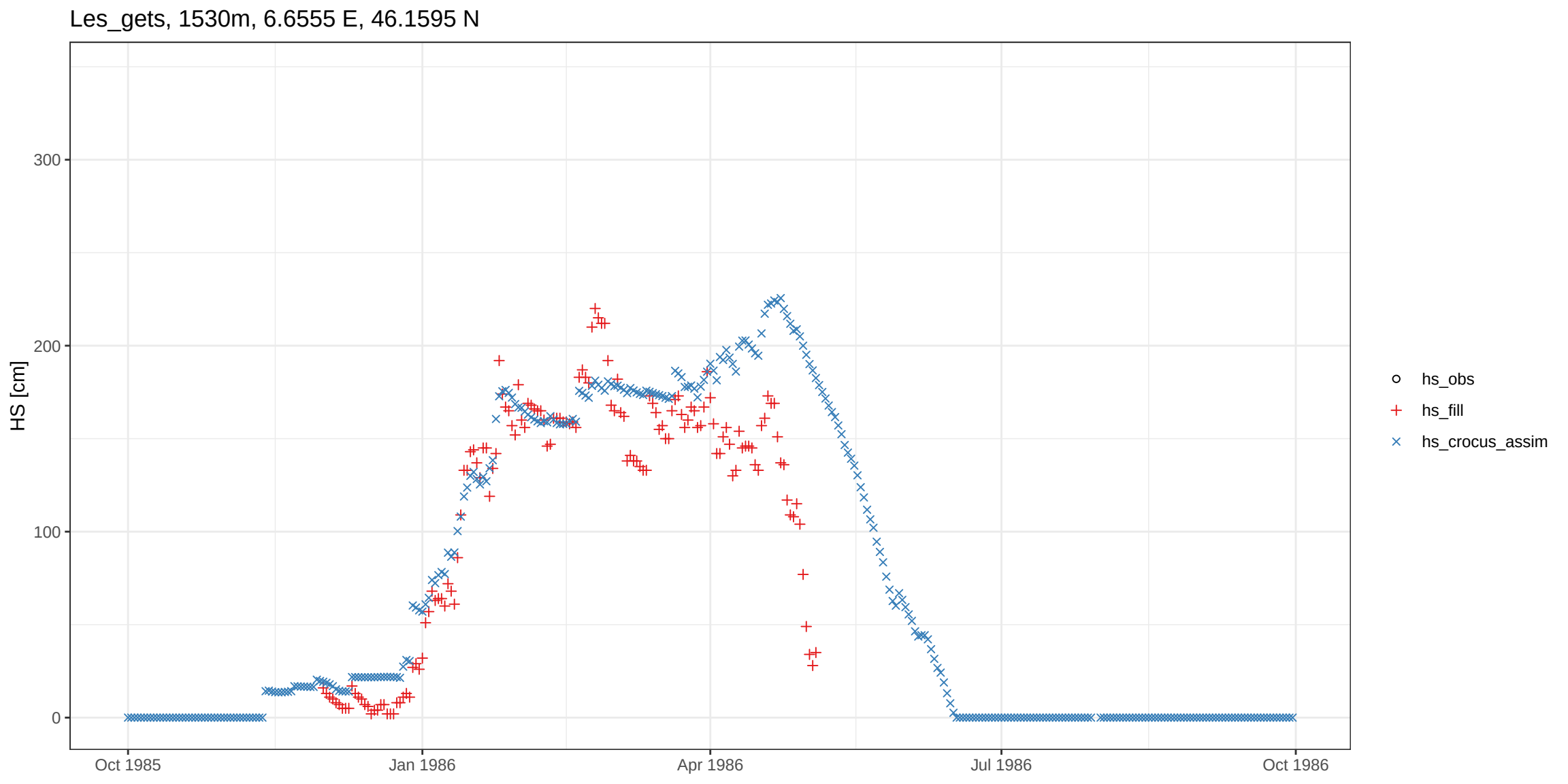

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1980
Jan 1981
Apr 1981
Jul 1981
Oct 1981
hs_obs
hs_fill
hs_crocus_assim

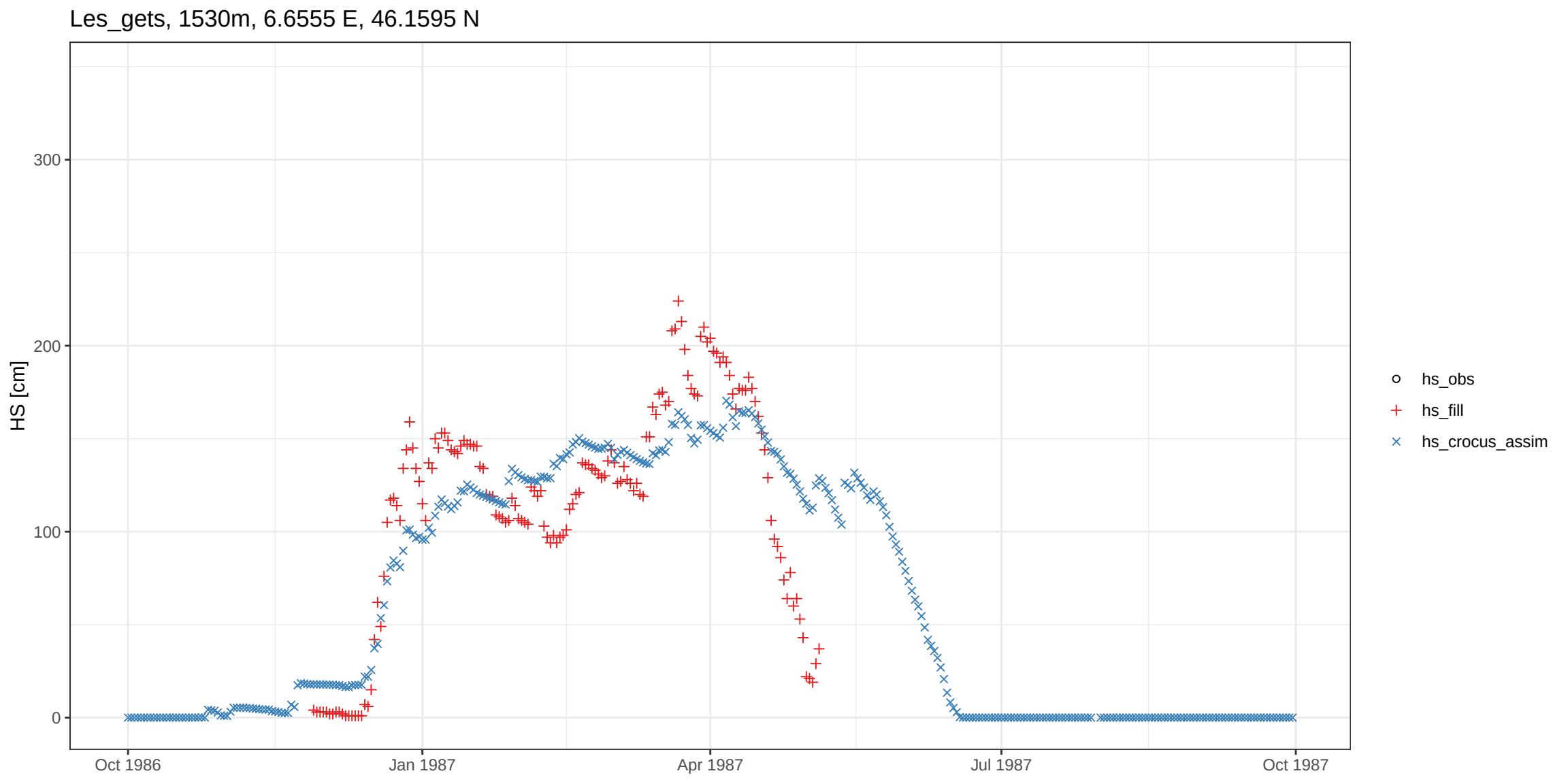

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1981
Jan 1982
Apr 1982
Jul 1982
Oct 1982
hs_obs
hs_fill
hs_crocus_assim

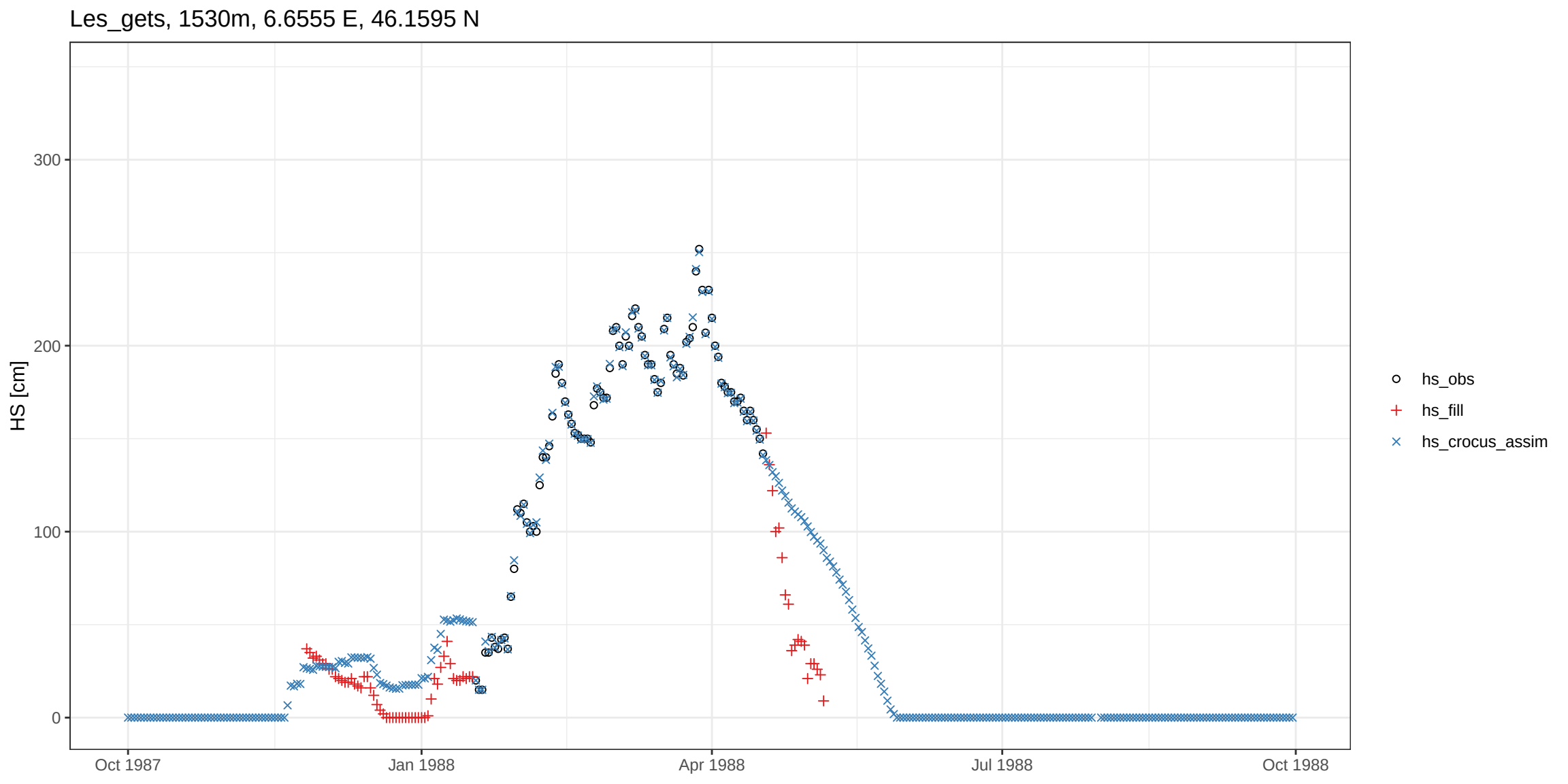

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1982
Jan 1983
Apr 1983
Jul 1983
Oct 1983
hs_obs
hs_fill
hs_crocus_assim

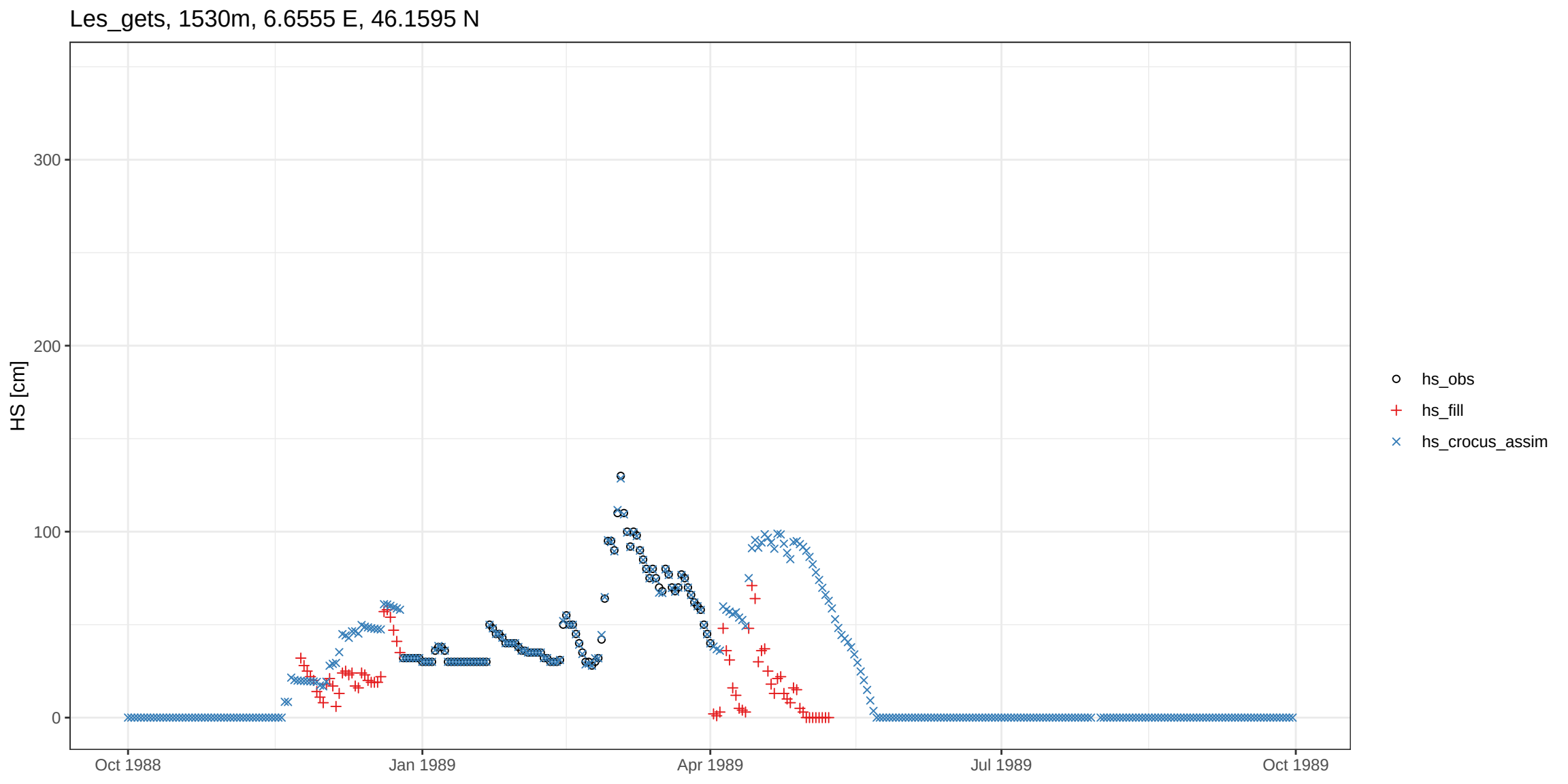

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1983
Jan 1984
Apr 1984
Jul 1984
Oct 1984
hs_obs
hs_fill
hs_crocus_assim

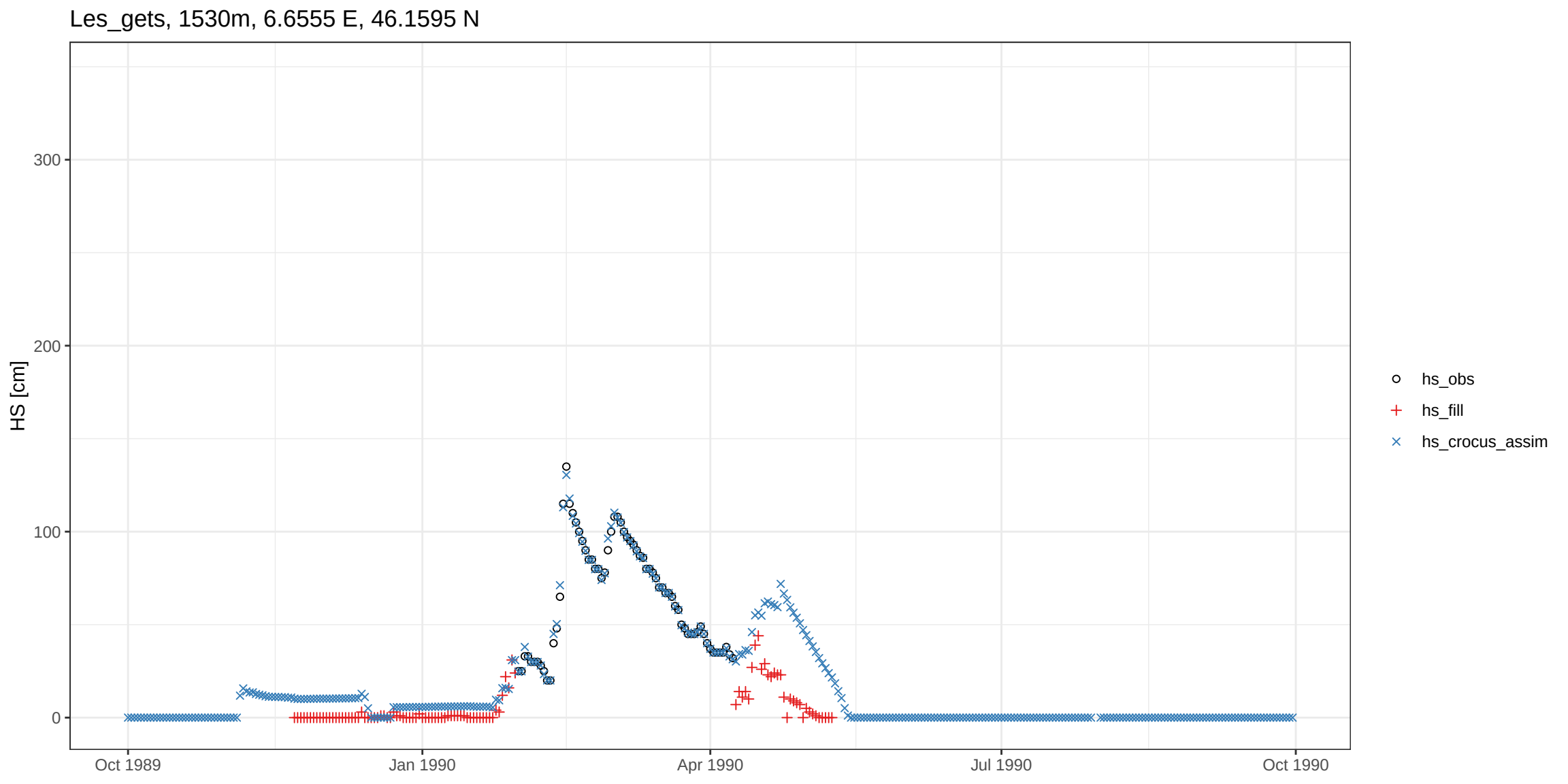

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1984
Jan 1985
Apr 1985
Jul 1985
Oct 1985
hs_obs
hs_fill
hs_crocus_assim

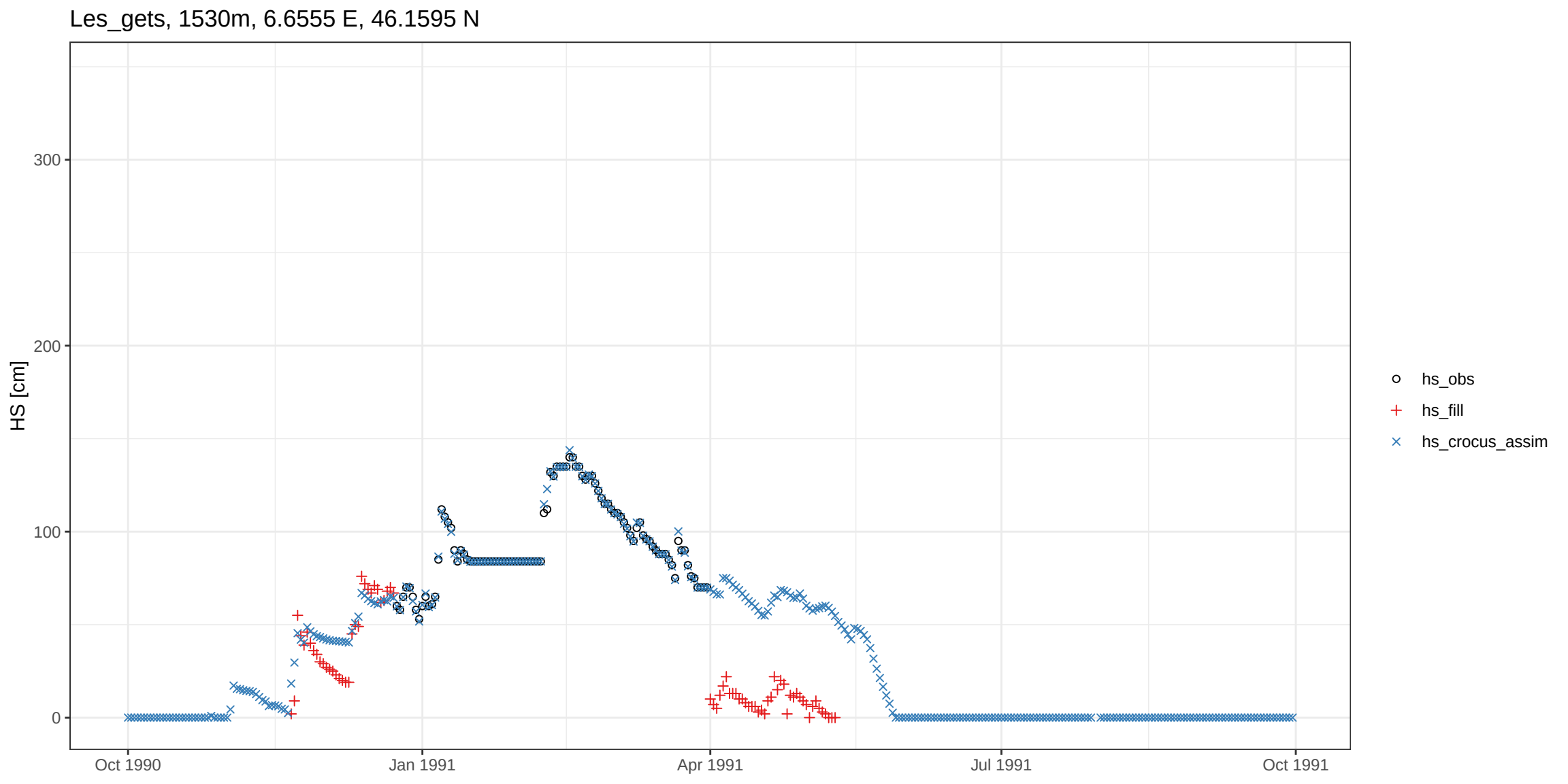

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1985
Jan 1986
Apr 1986
Jul 1986
Oct 1986
hs_obs
hs_fill
hs_crocus_assim

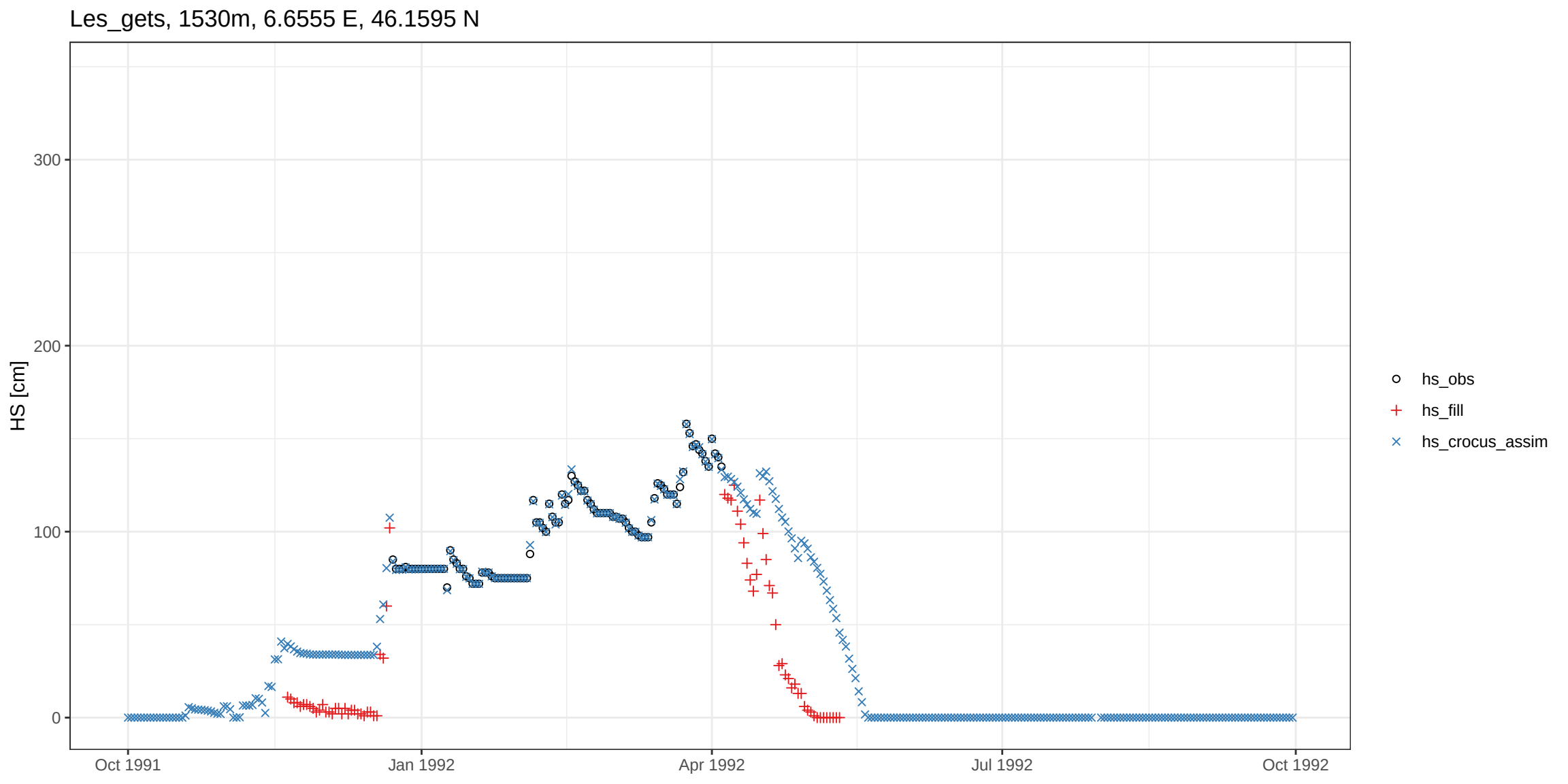

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1986
Jan 1987
Apr 1987
Jul 1987
Oct 1987
hs_obs
hs_fill
hs_crocus_assim

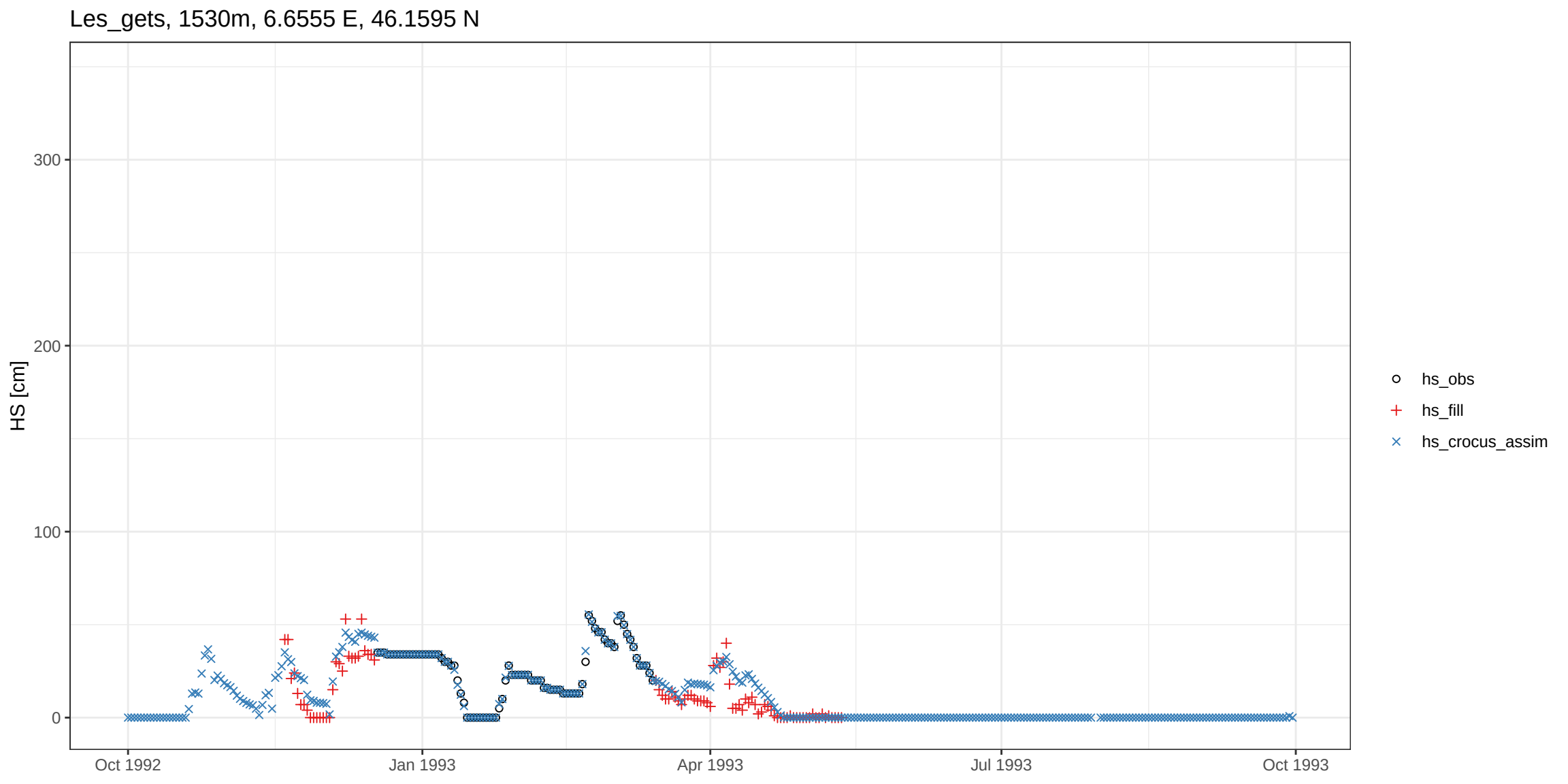

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1987
Jan 1988
Apr 1988
Jul 1988
Oct 1988
hs_obs
hs_fill
hs_crocus_assim

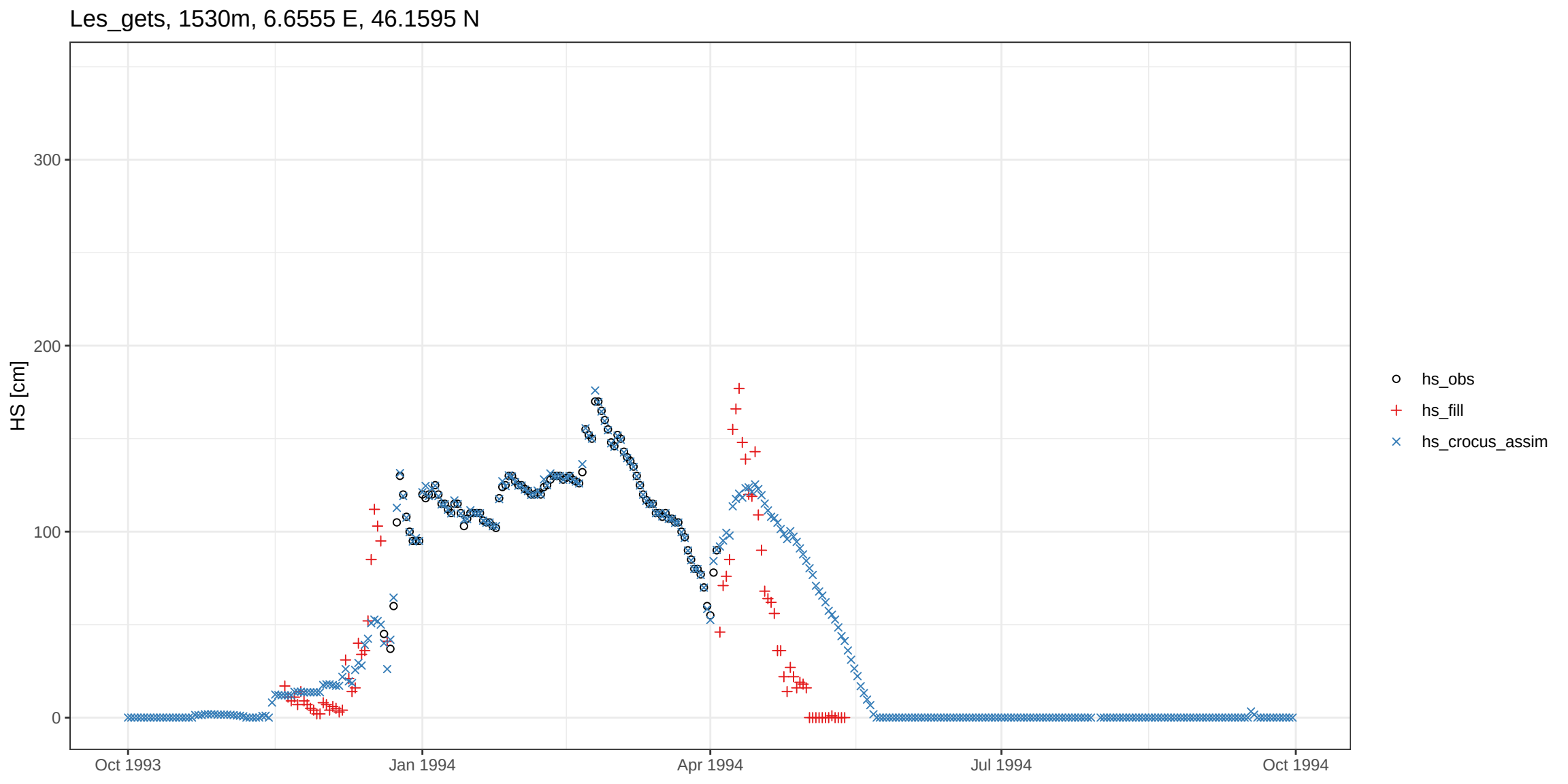

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1988
Jan 1989
Apr 1989
Jul 1989
Oct 1989
hs_obs
hs_fill
hs_crocus_assim

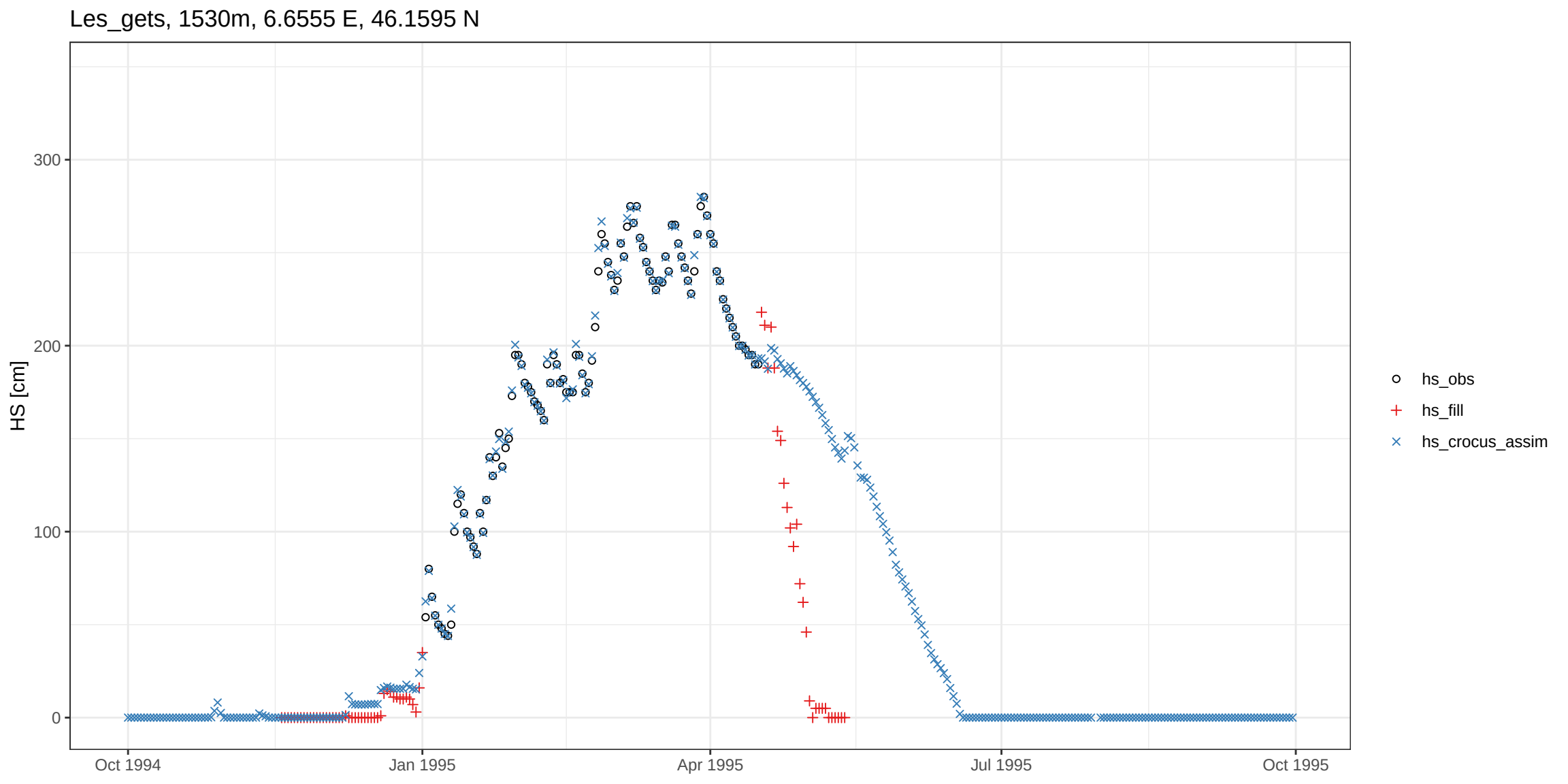

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1989
Jan 1990
Apr 1990
Jul 1990
Oct 1990
hs_obs
hs_fill
hs_crocus_assim

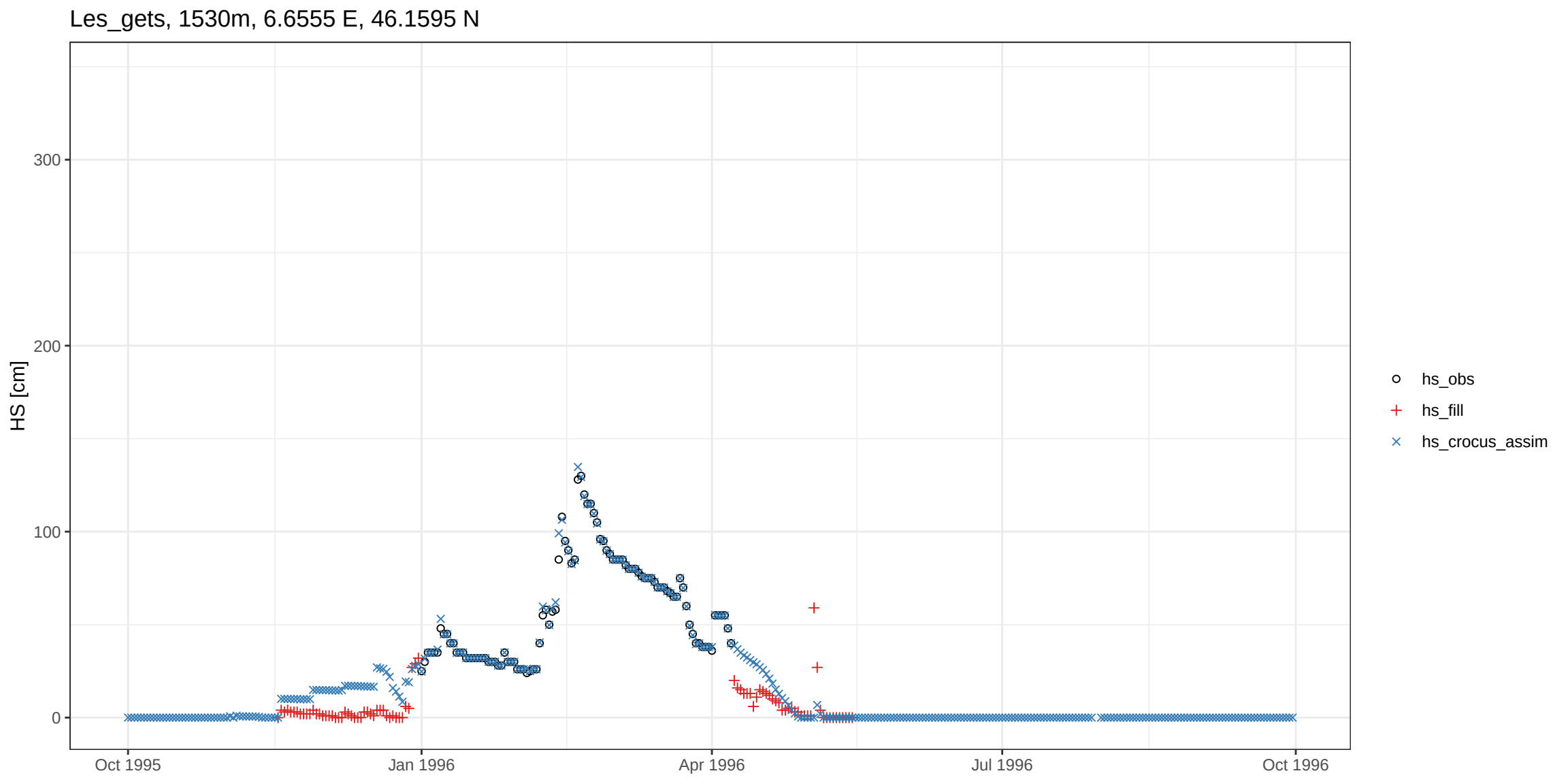

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1990
Jan 1991
Apr 1991
Jul 1991
Oct 1991
hs_obs
hs_fill
hs_crocus_assim

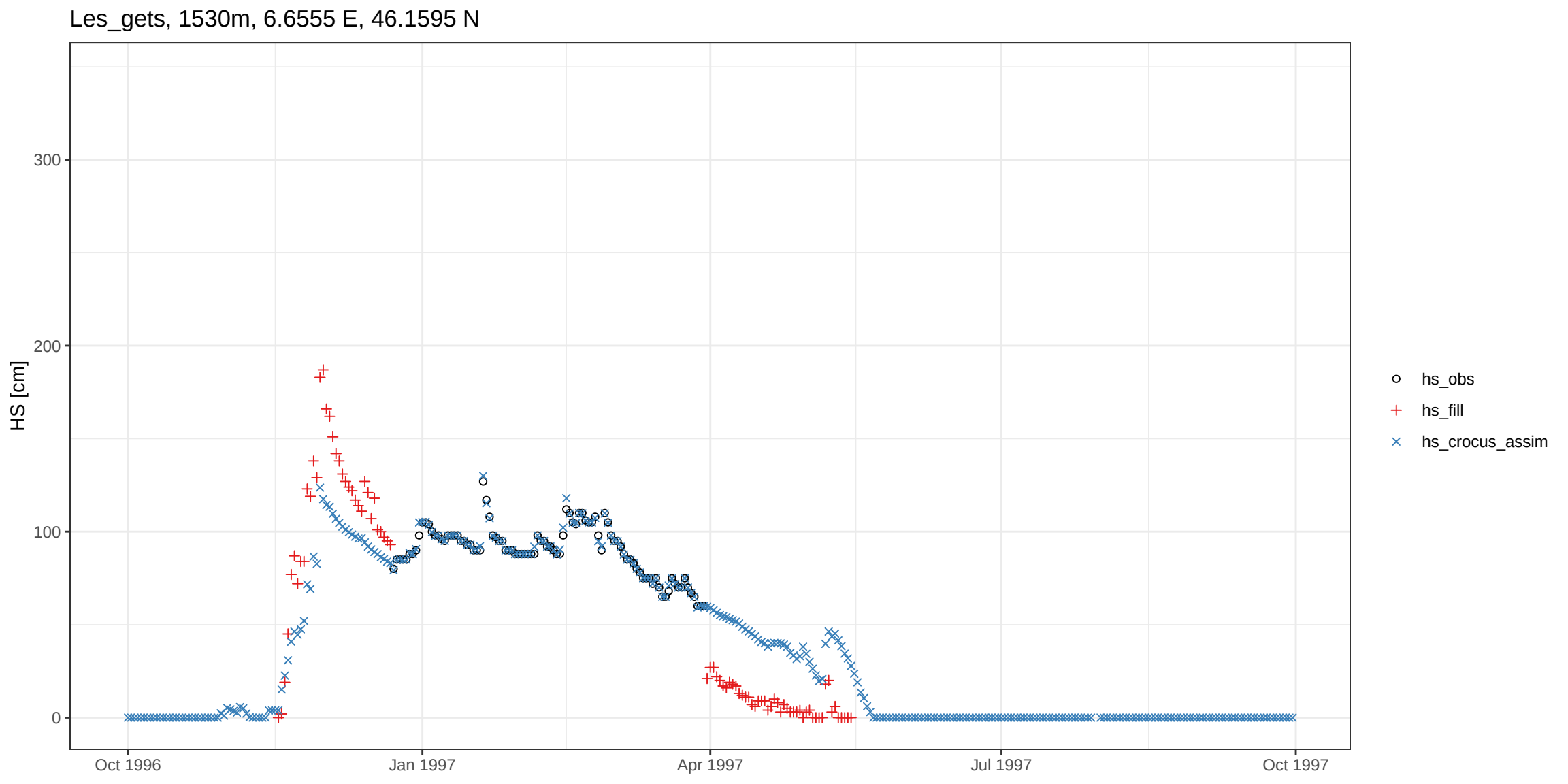

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1991
Jan 1992
Apr 1992
Jul 1992
Oct 1992
hs_obs
hs_fill
hs_crocus_assim

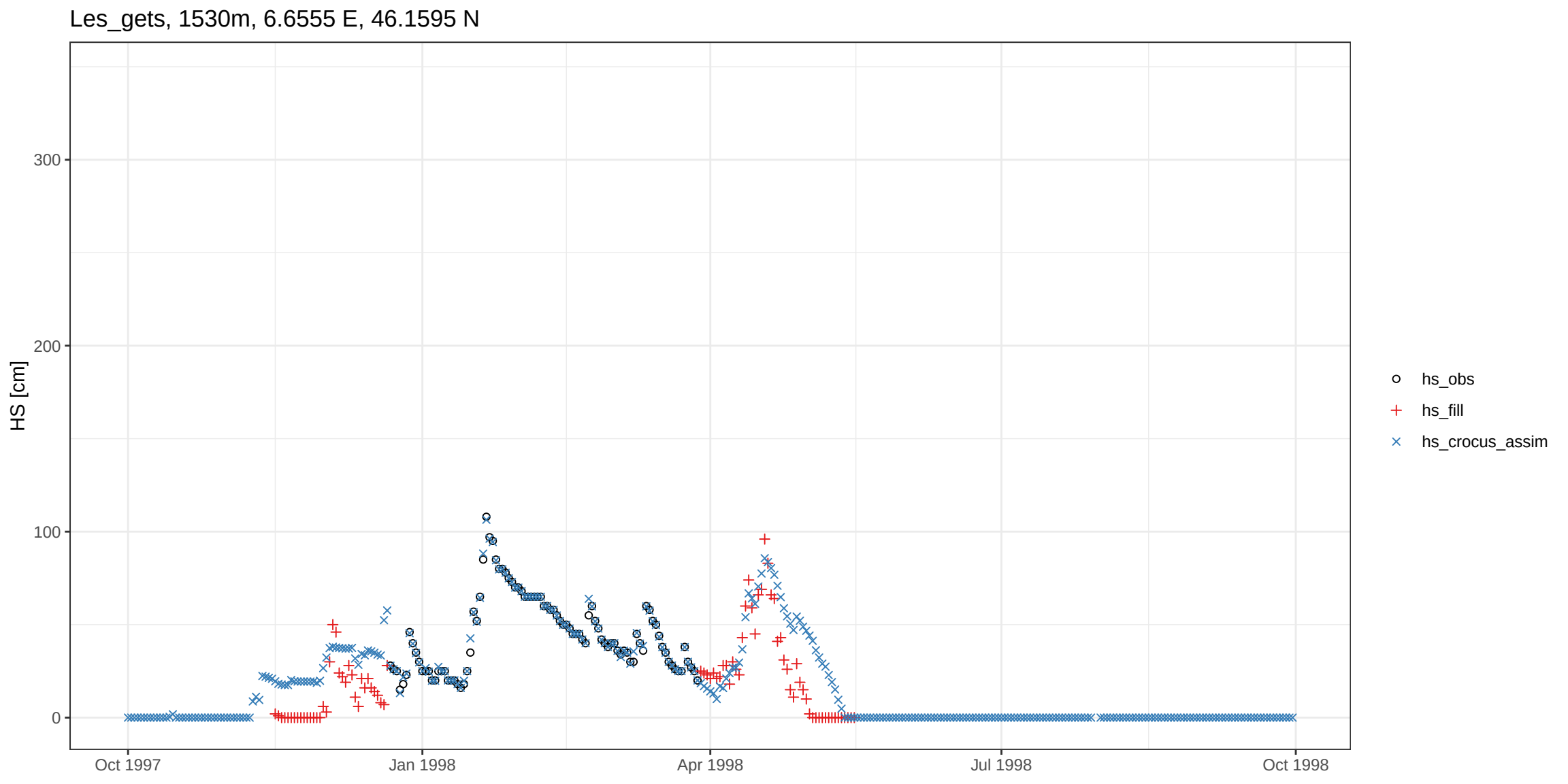

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1992
Jan 1993
Apr 1993
Jul 1993
Oct 1993
hs_obs
hs_fill
hs_crocus_assim

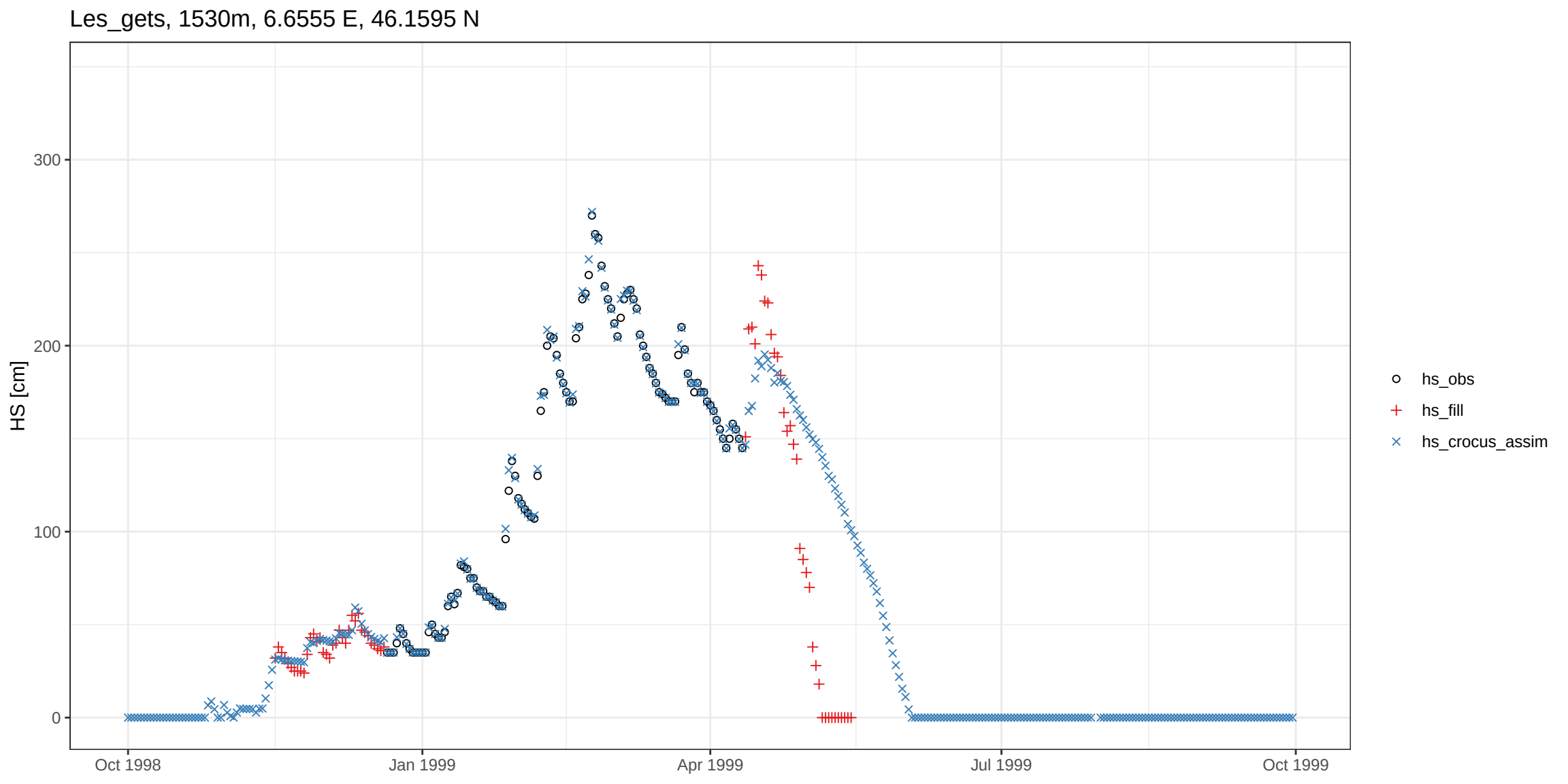

Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1993
Jan 1994
Apr 1994
Jul 1994
Oct 1994
hs_obs
hs_fill
hs_crocus_assim


Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1994
Jan 1995
Apr 1995
Jul 1995
Oct 1995
hs_obs
hs_fill
hs_crocus_assim


Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1995
Jan 1996
Apr 1996
Jul 1996
Oct 1996
hs_obs
hs_fill
hs_crocus_assim


Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1996
Jan 1997
Apr 1997
Jul 1997
Oct 1997
hs_obs
hs_fill
hs_crocus_assim


Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
300
200
100
0
Oct 1997
Jan 1998
Apr 1998
Jul 1998
Oct 1998
hs_obs
hs_fill
hs_crocus_assim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HS [cm]
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Apr 1999
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Oct 1999
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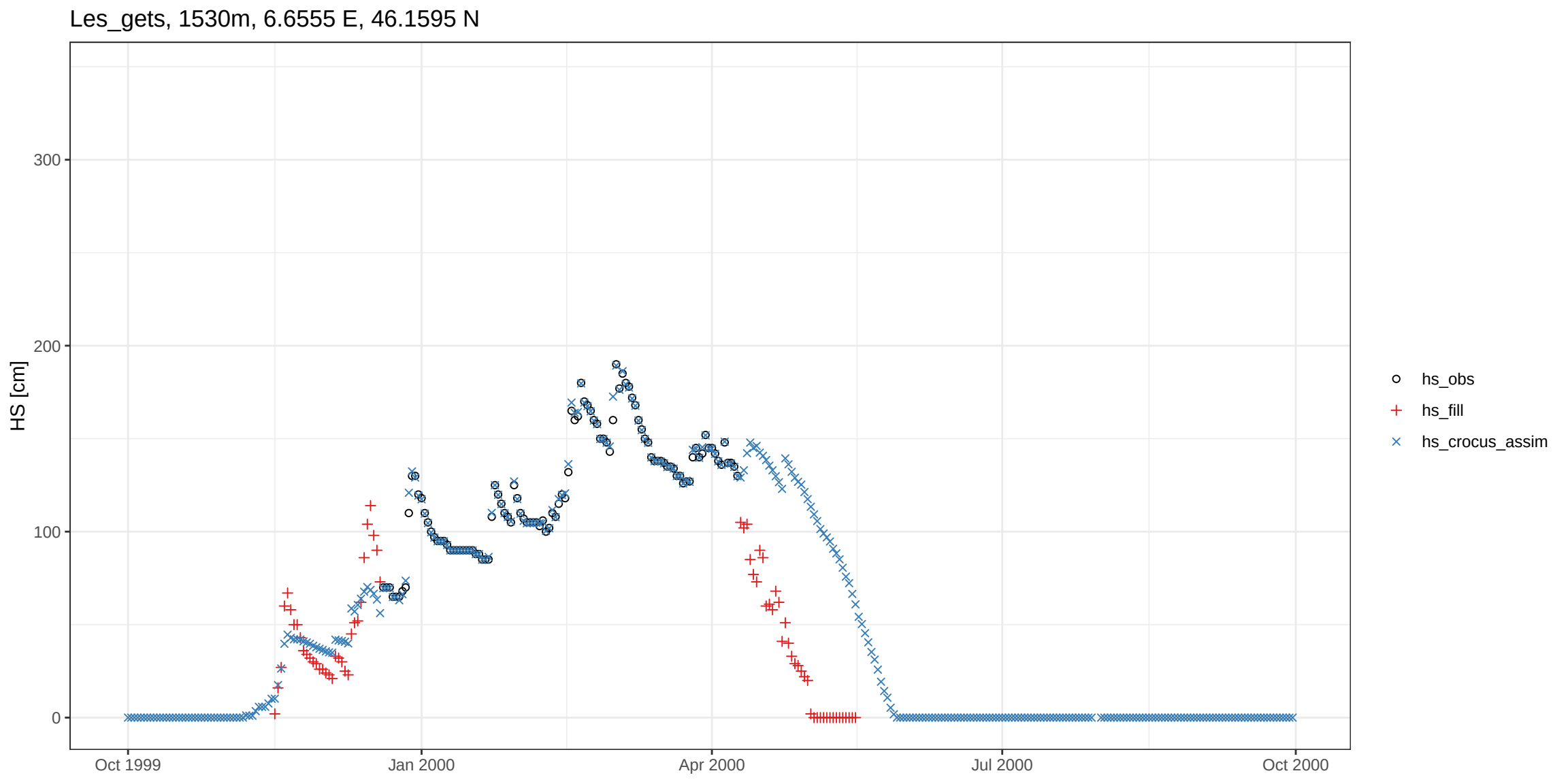
hs_crocus_assim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HS [cm]
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Oct 2000
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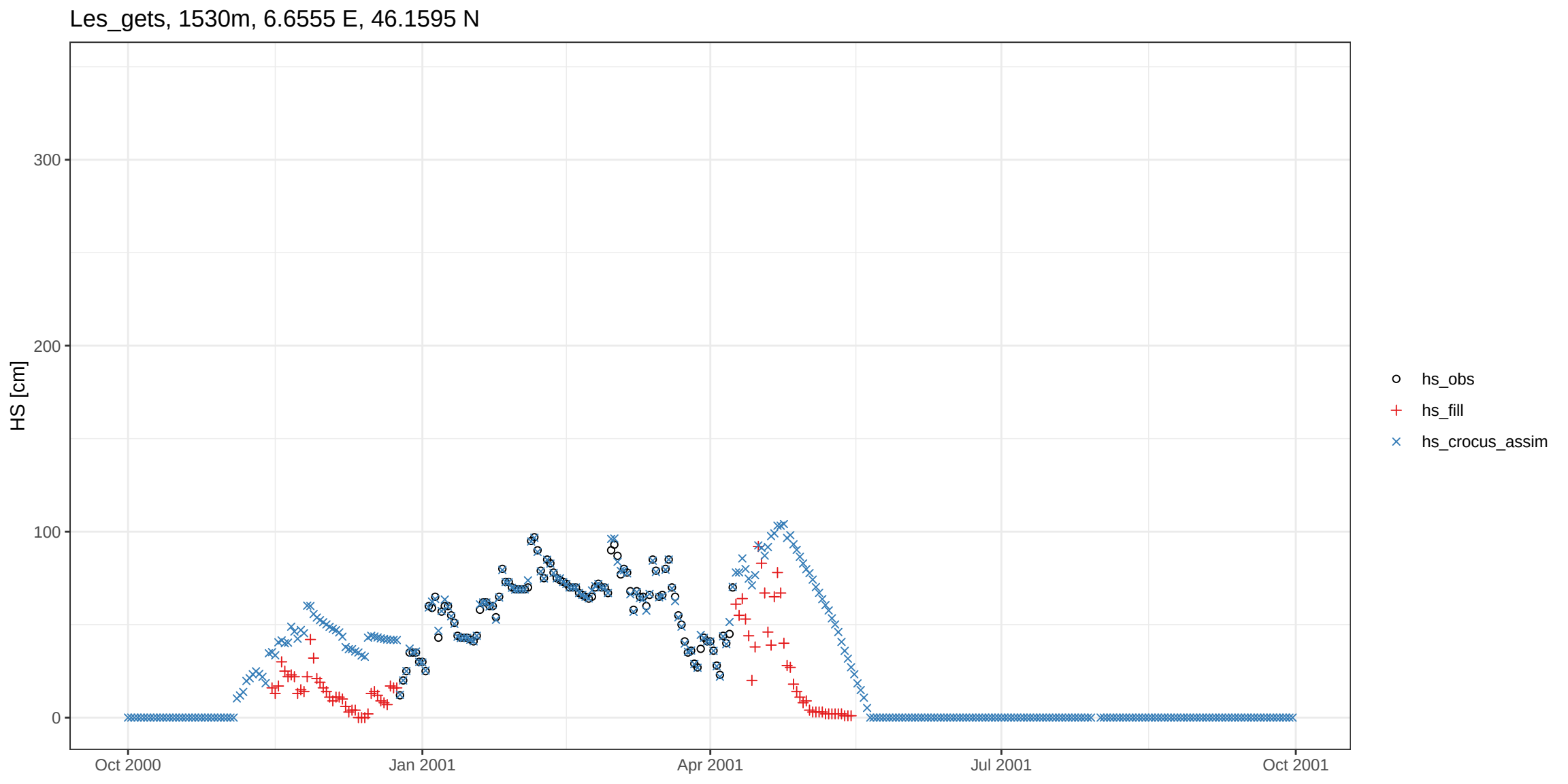
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HS [cm]
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Oct 2001
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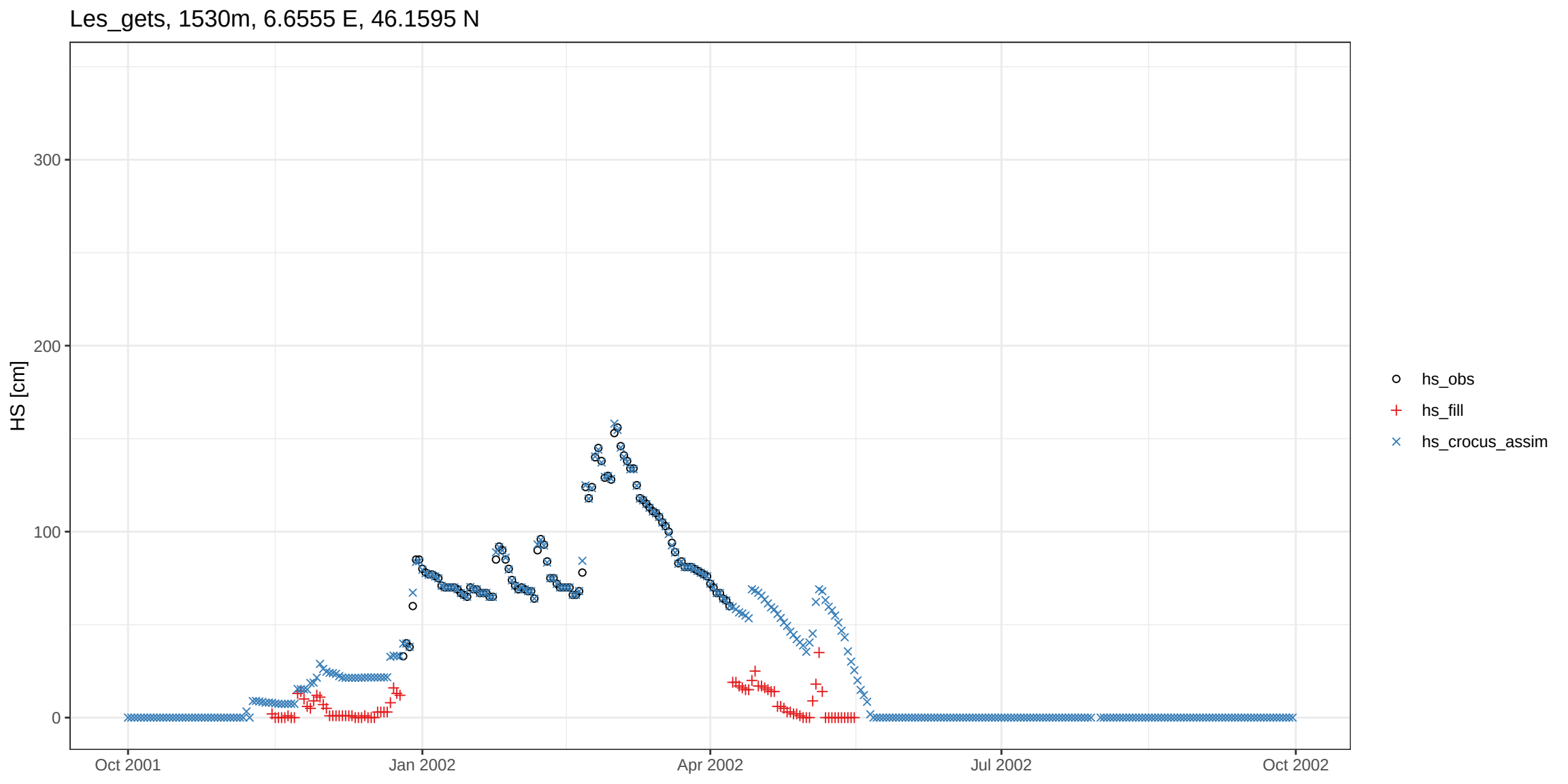
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HS [cm]
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Oct 2002
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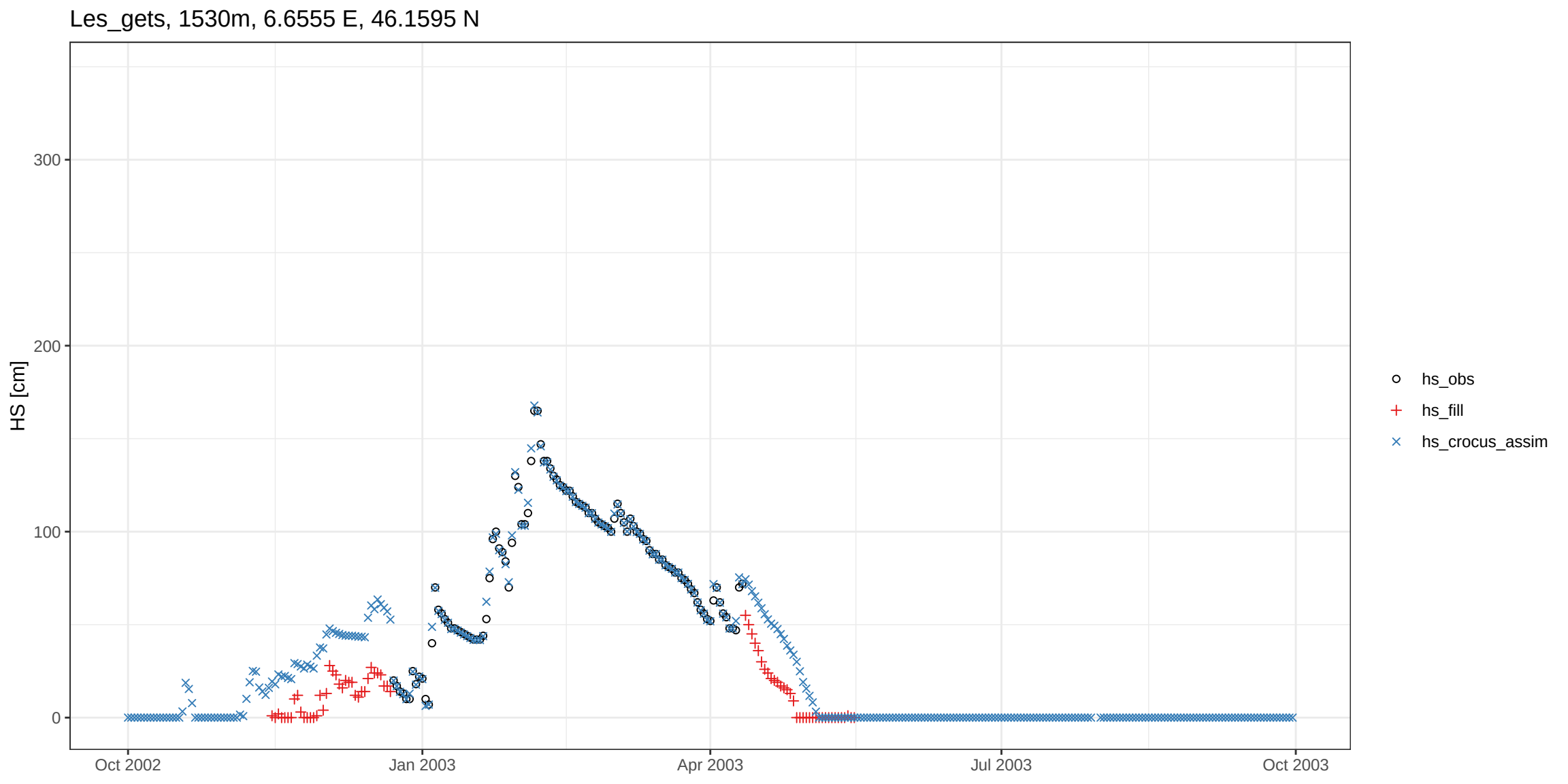
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Oct 2003
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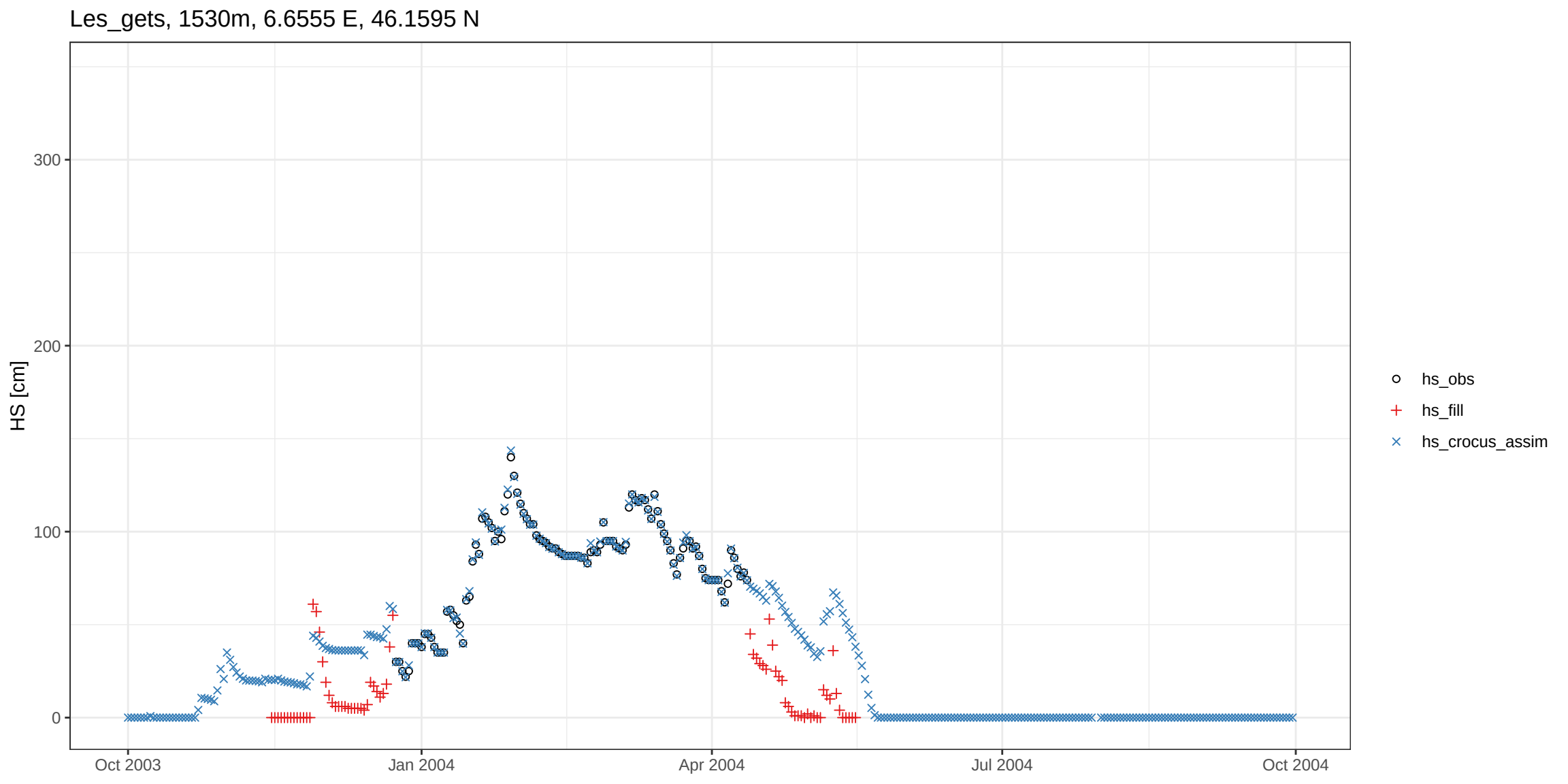
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HS [cm]
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Oct 2004
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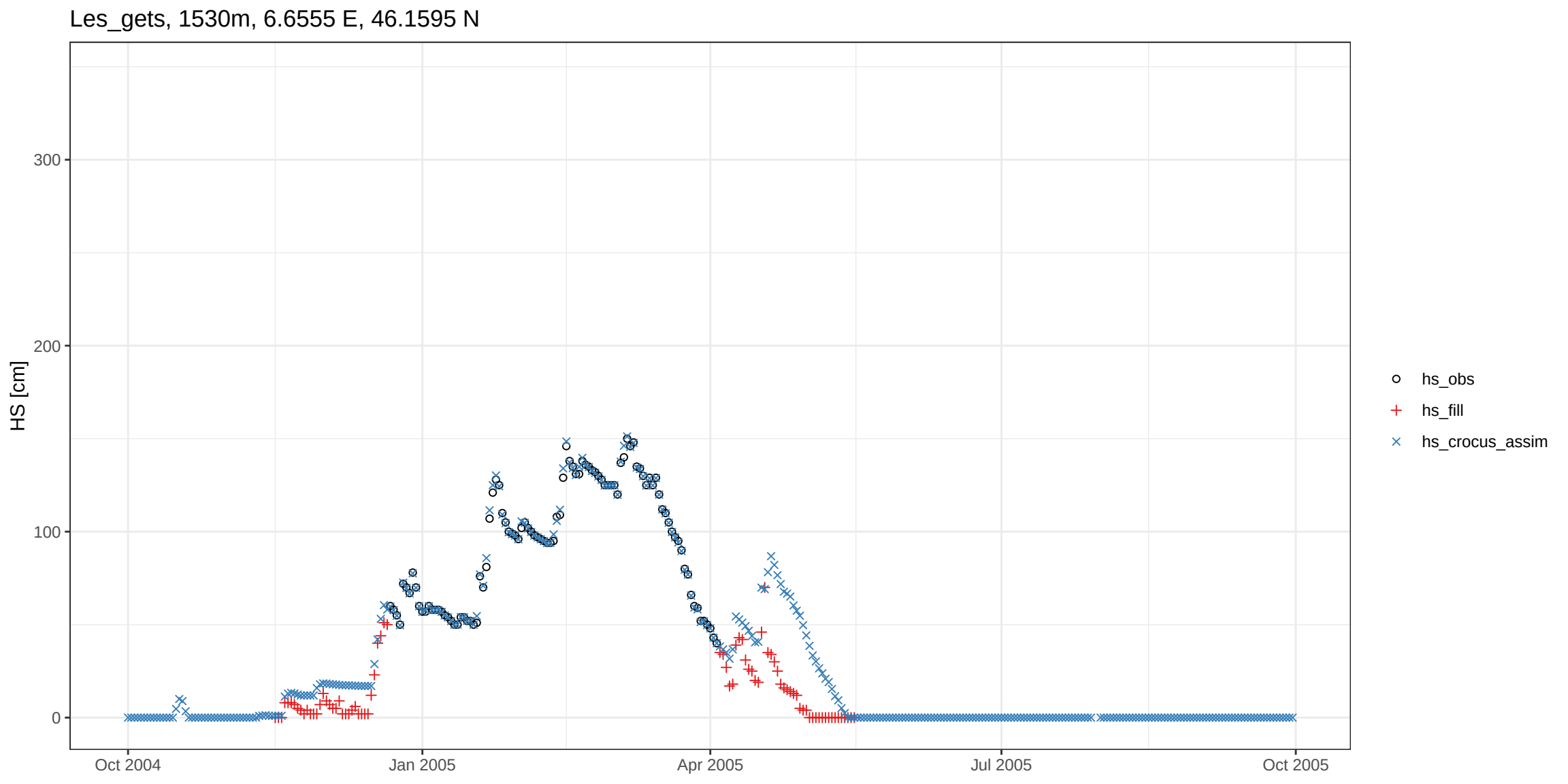
hs_crocus_assim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HS [cm]
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Oct 2005
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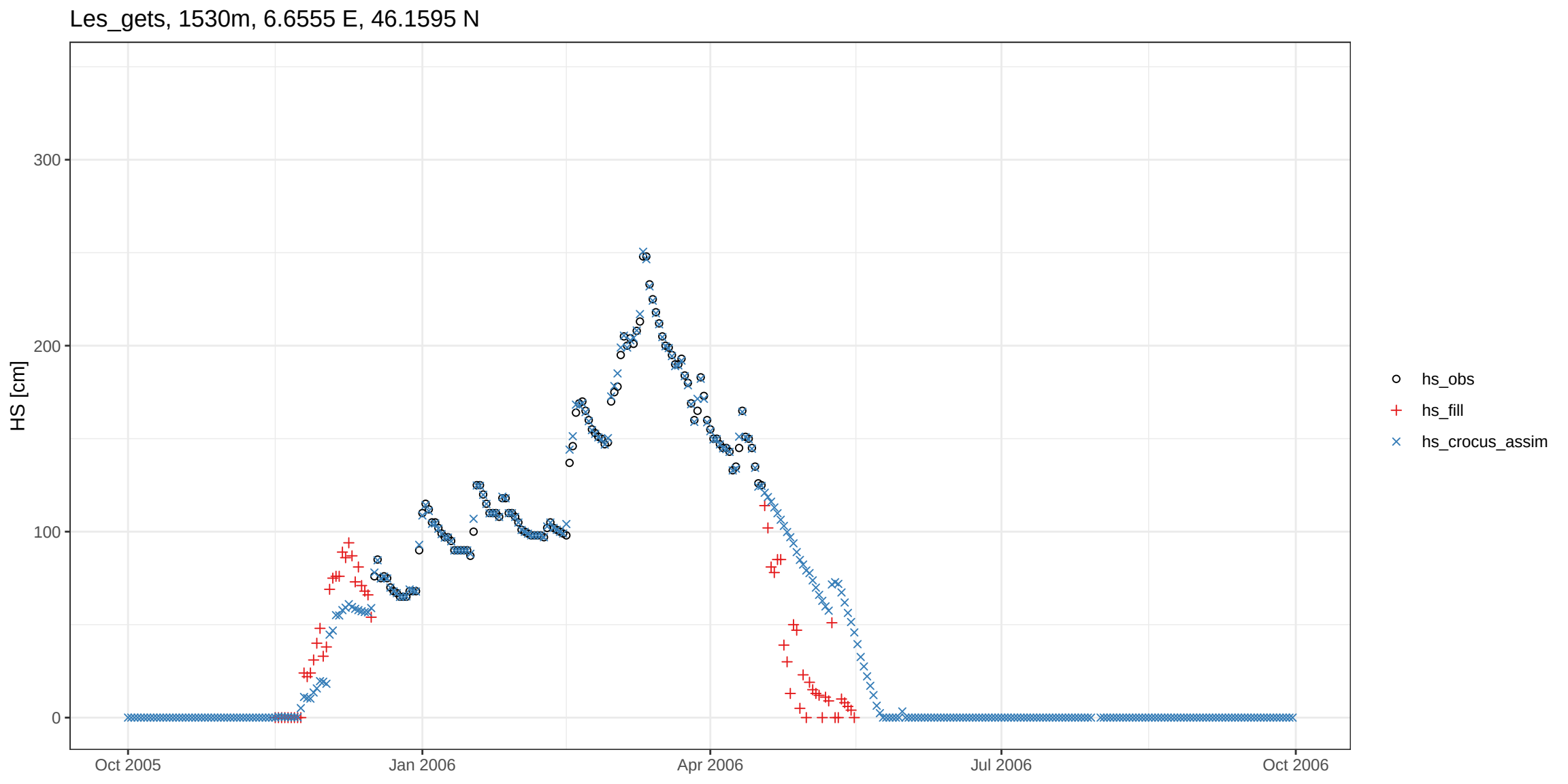
hs_crocus_assim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HS [cm]
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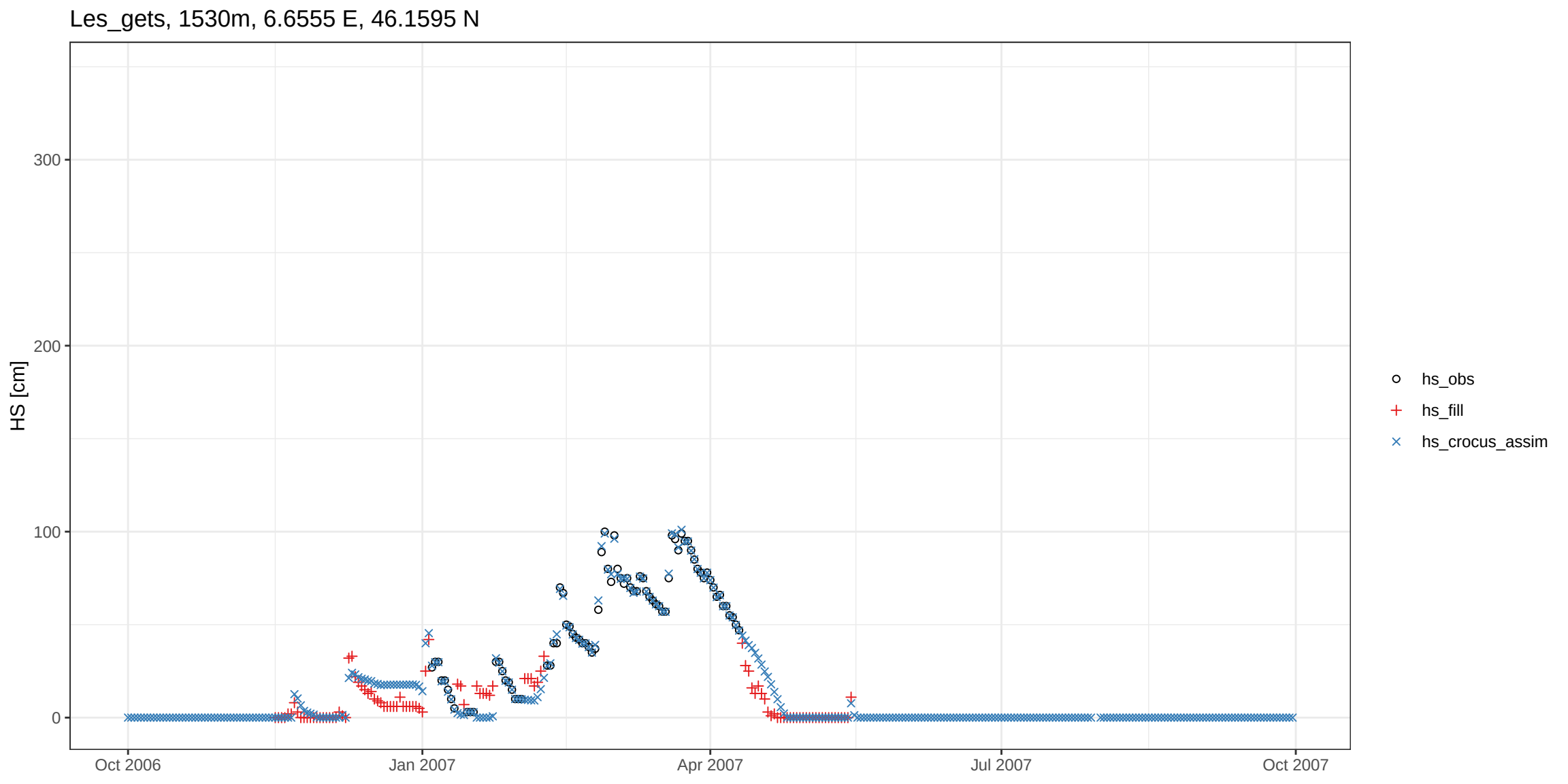
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HS [cm]
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Jul 2007
Oct 2007
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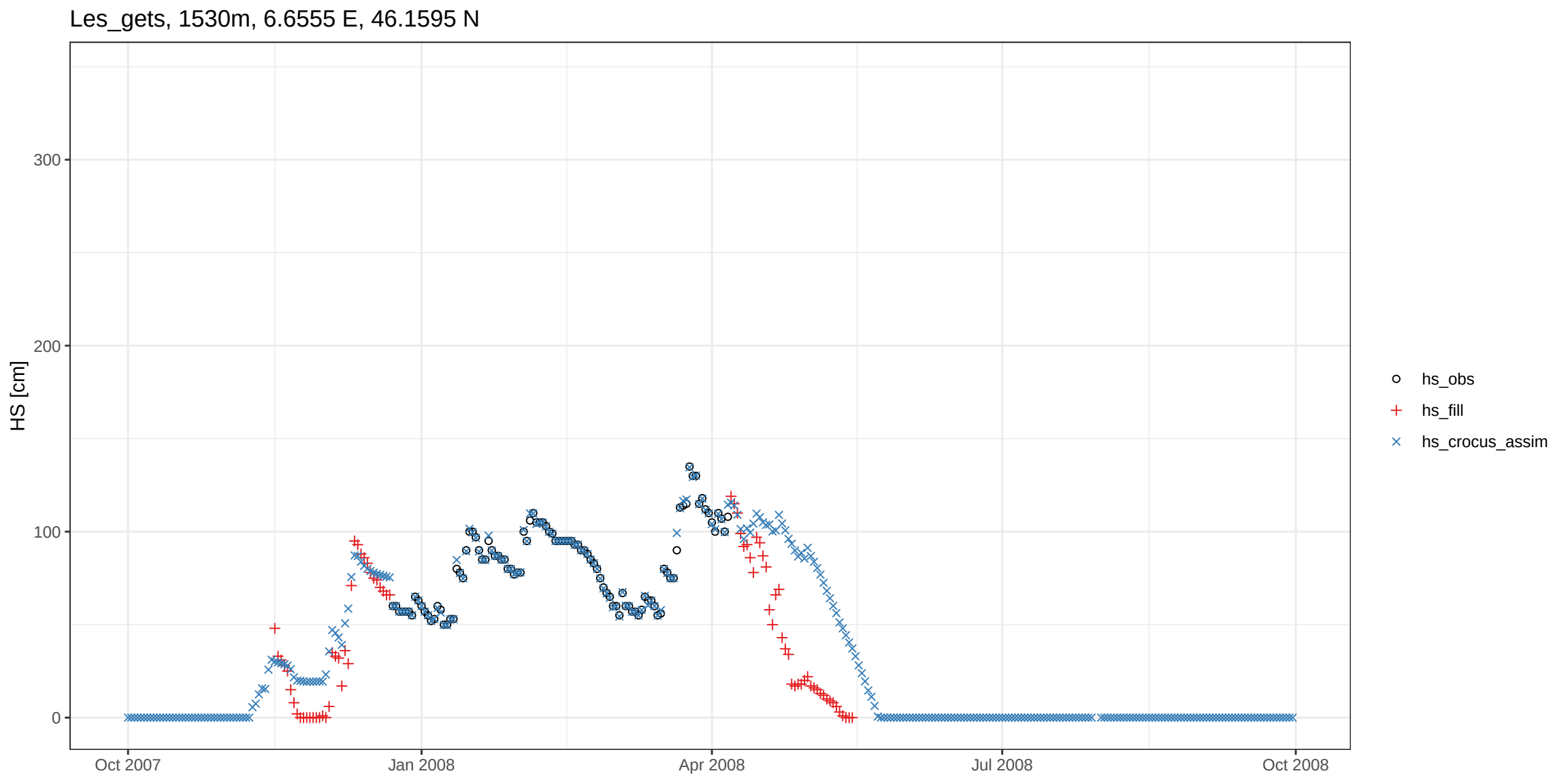
hs_crocus_assim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HS [cm]
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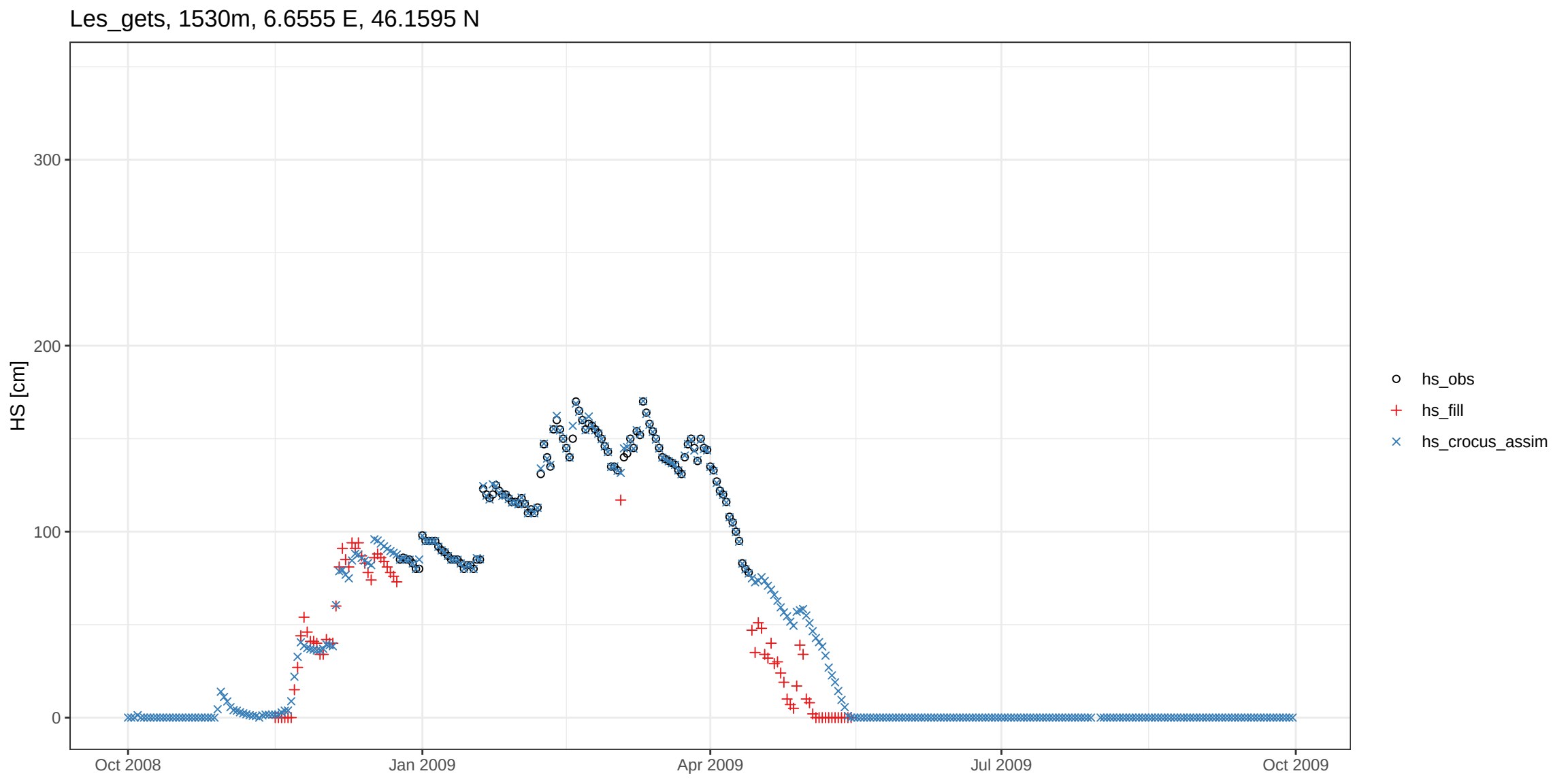
Oct 2007
Jan 2008
Apr 2008
Jul 2008
Oct 2008
hs_obs
hs_fill
hs_crocus_assim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HS [cm]
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Apr 2009
Jul 2009
Oct 2009
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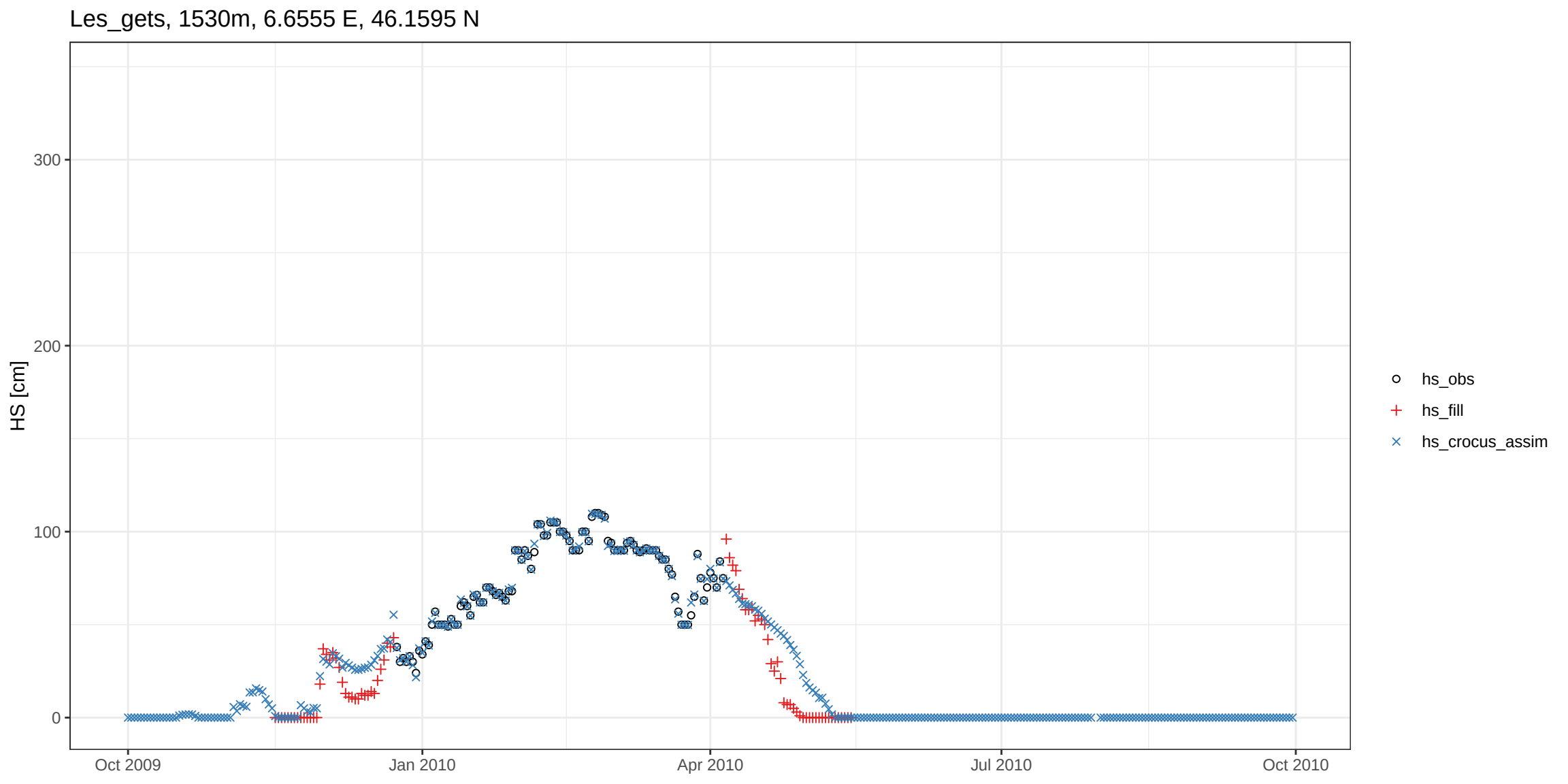
hs_fill
hs_crocus_assim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HS [cm]
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Apr 2010
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Oct 2010
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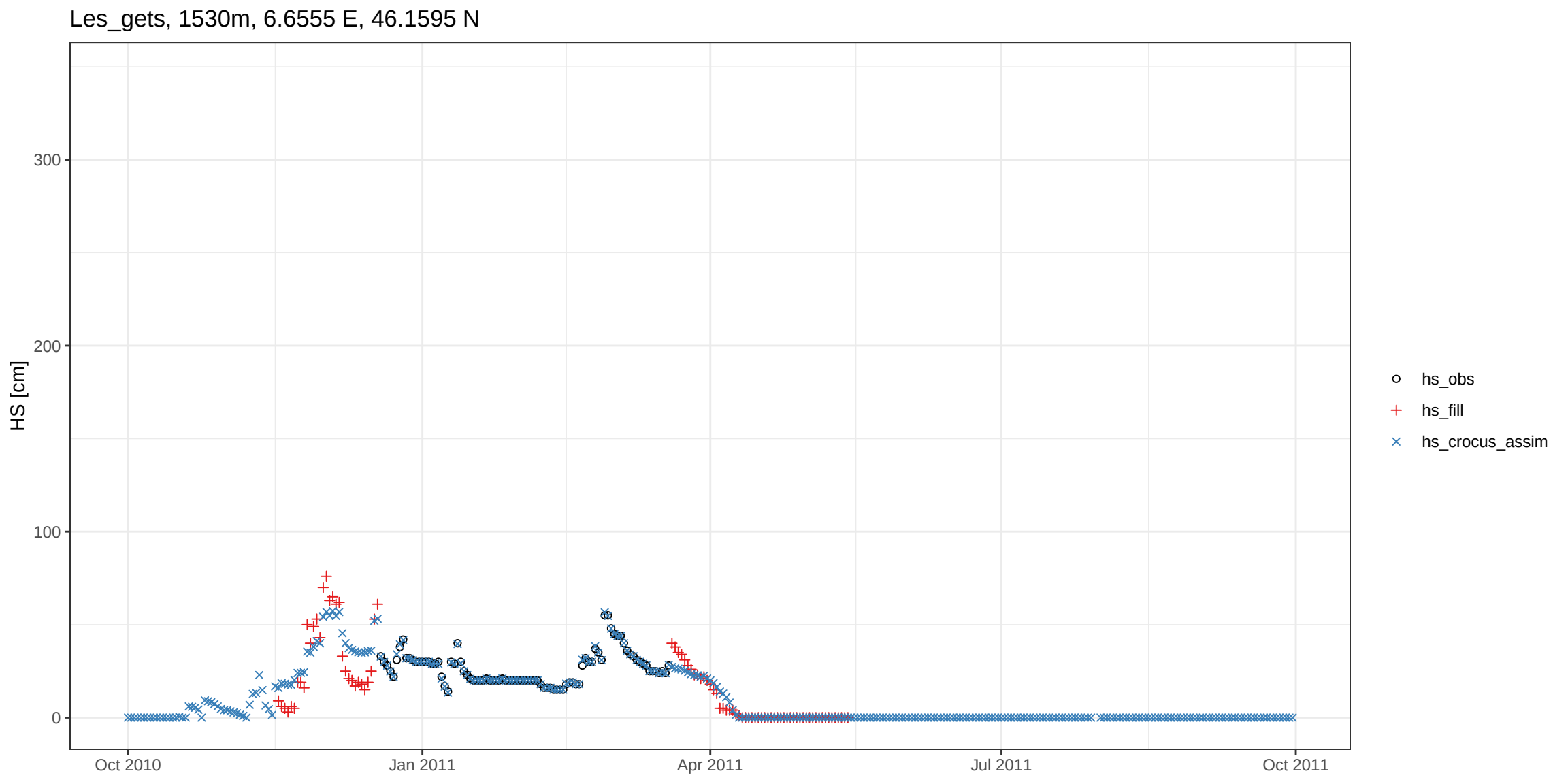
hs_crocus_assim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HS [cm]
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Oct 2010
Jan 2011
Apr 2011
Jul 2011
Oct 2011
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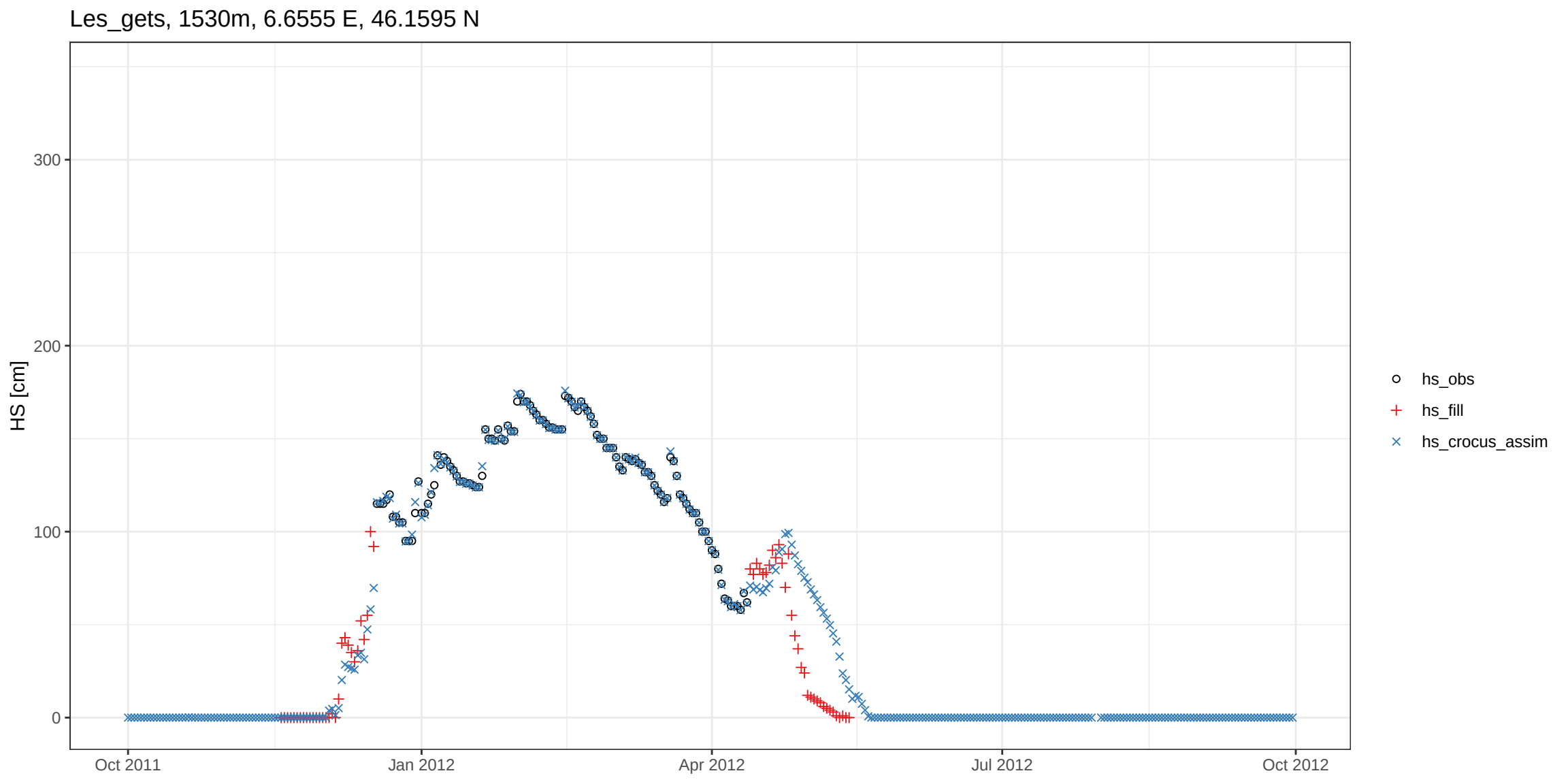
hs_crocus_assim


Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
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Apr 2012
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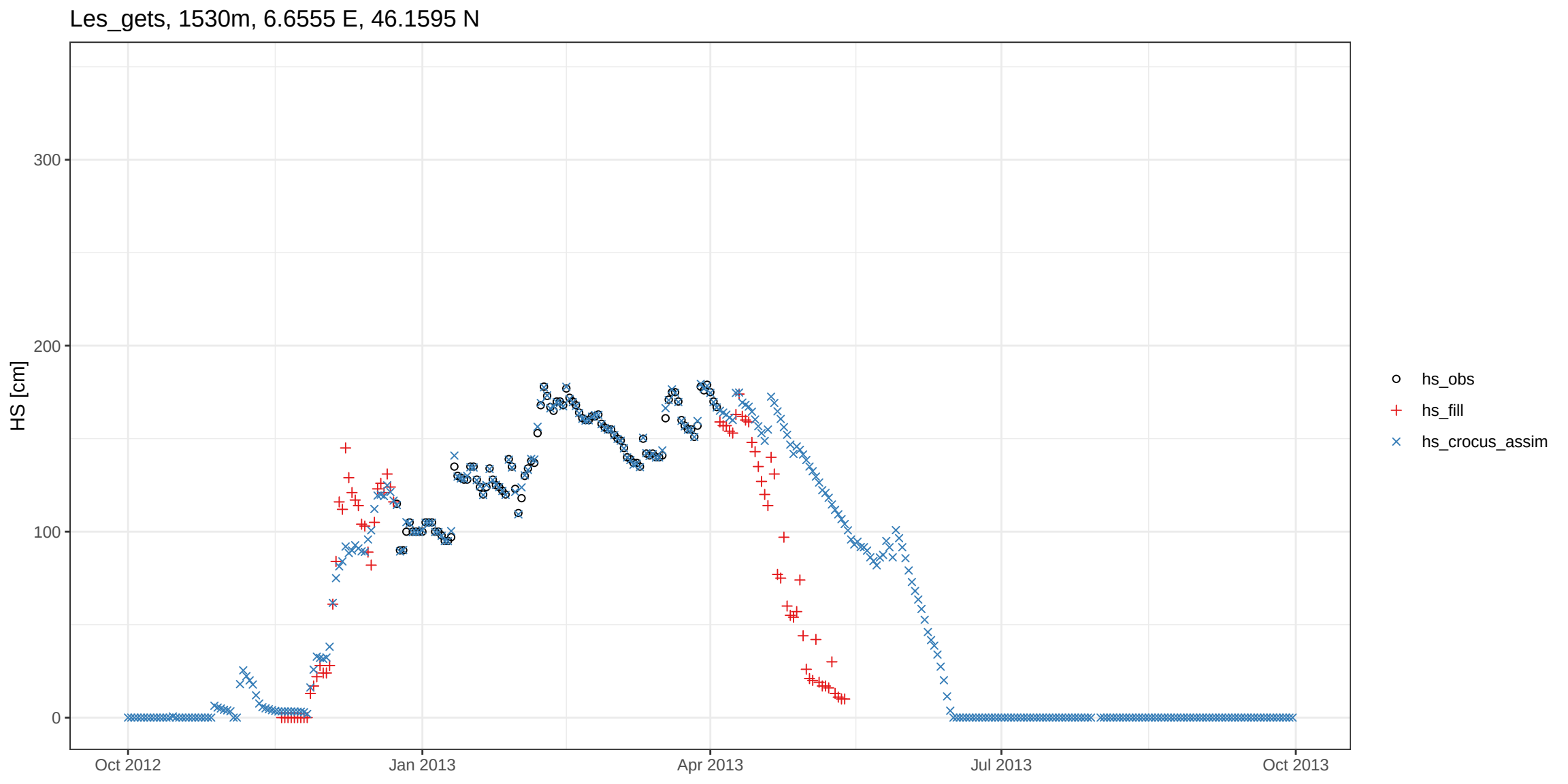
Oct 2012
hs_obs
hs_fill
hs_crocus_assim


Les_gets, 1530m, 6.6555 E, 46.1595 N
HS [cm]
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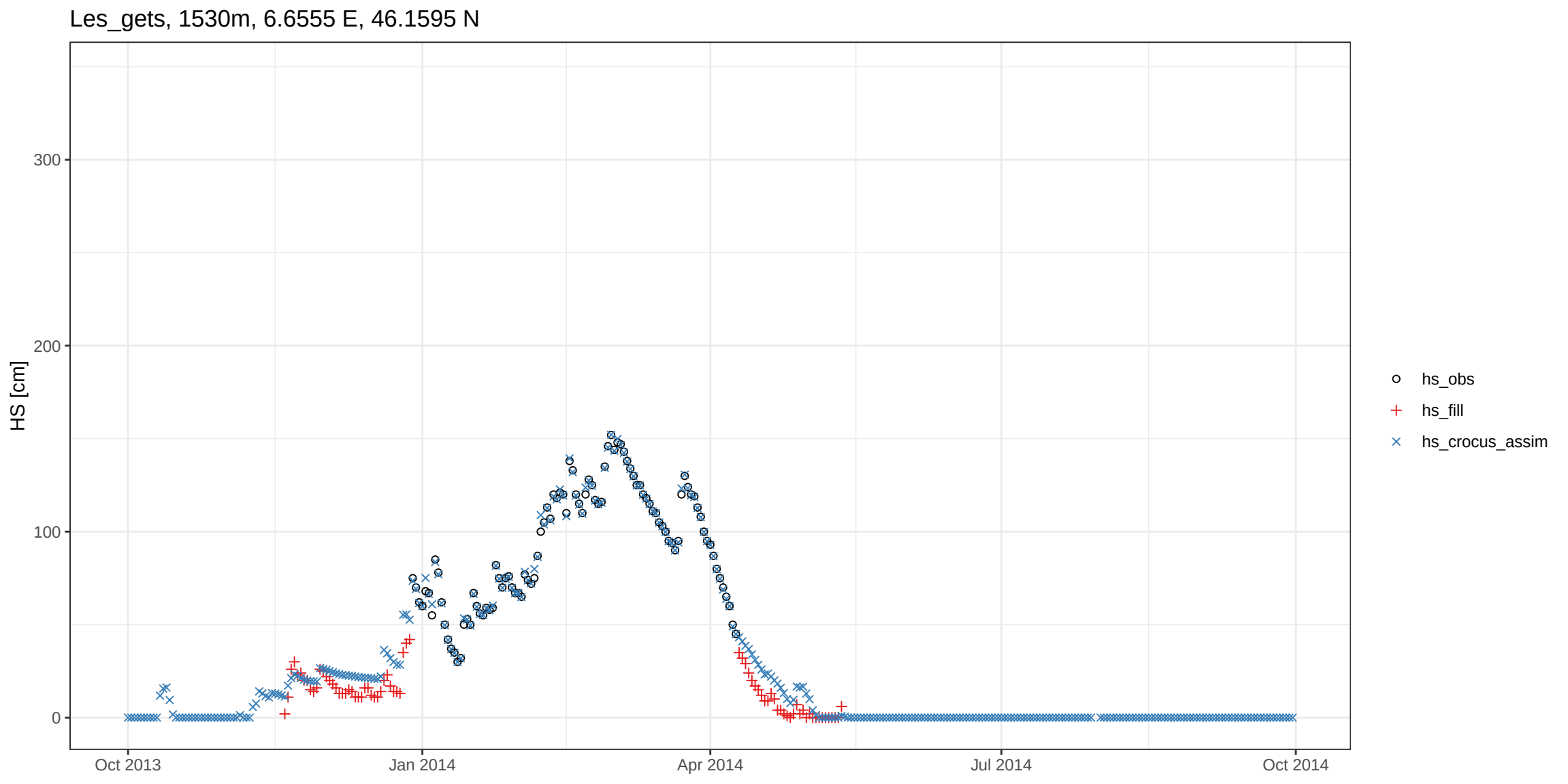
hs_crocus_assim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HS [cm]
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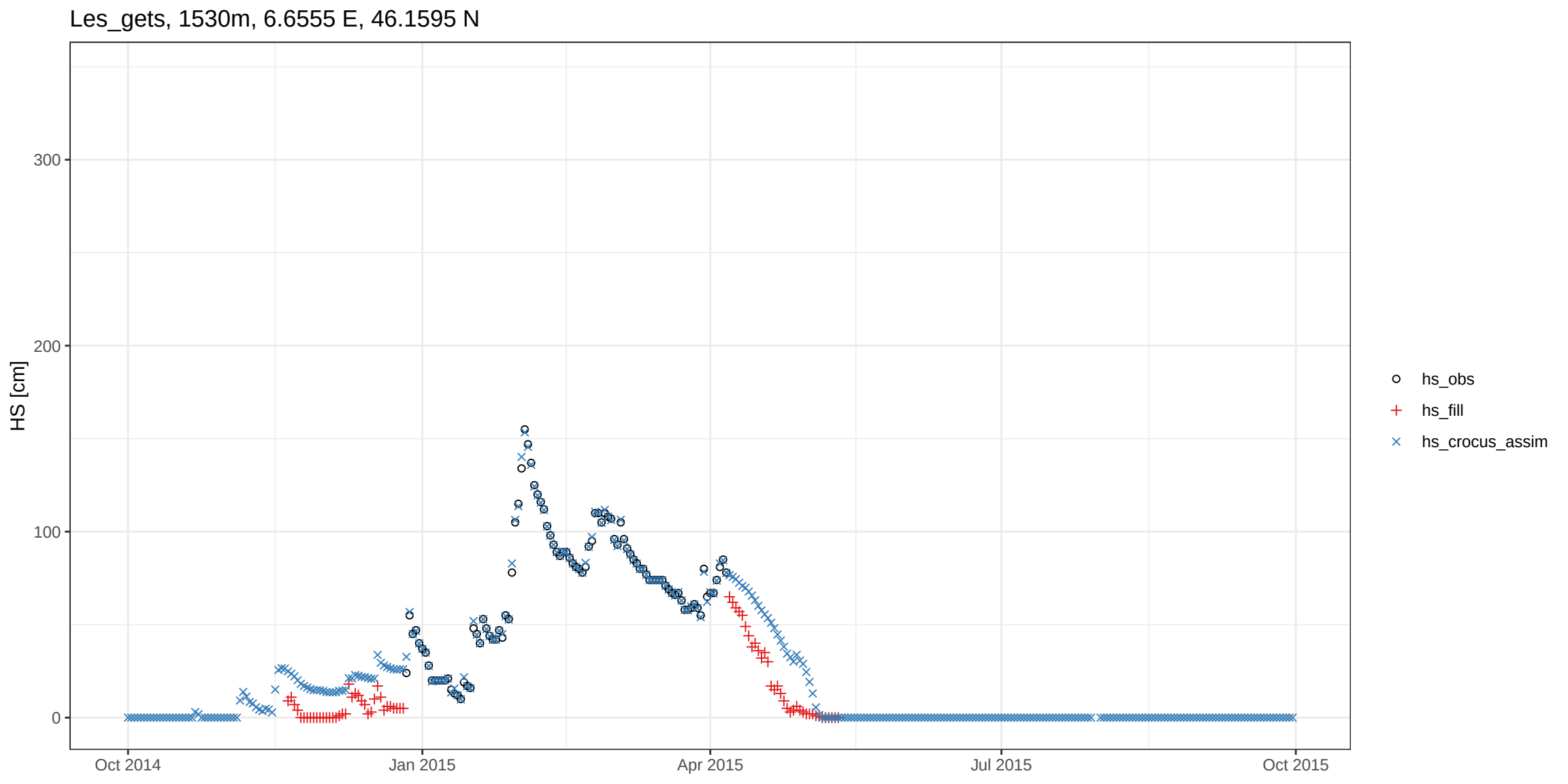
hs_crocus_assim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HS [cm]
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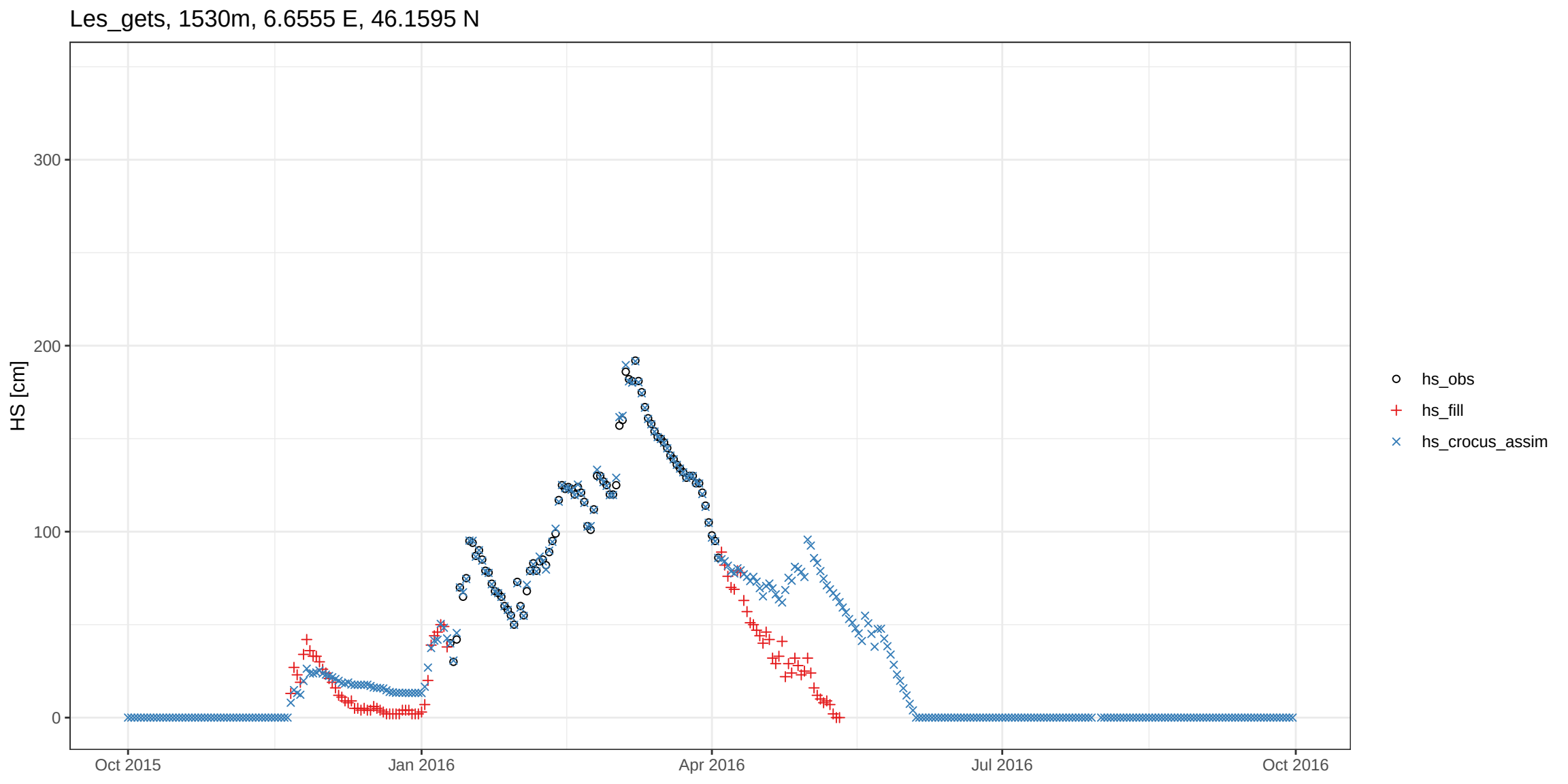
Oct 2015
hs_obs
hs_fill
hs_crocus_assim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HS [cm]
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Apr 2016
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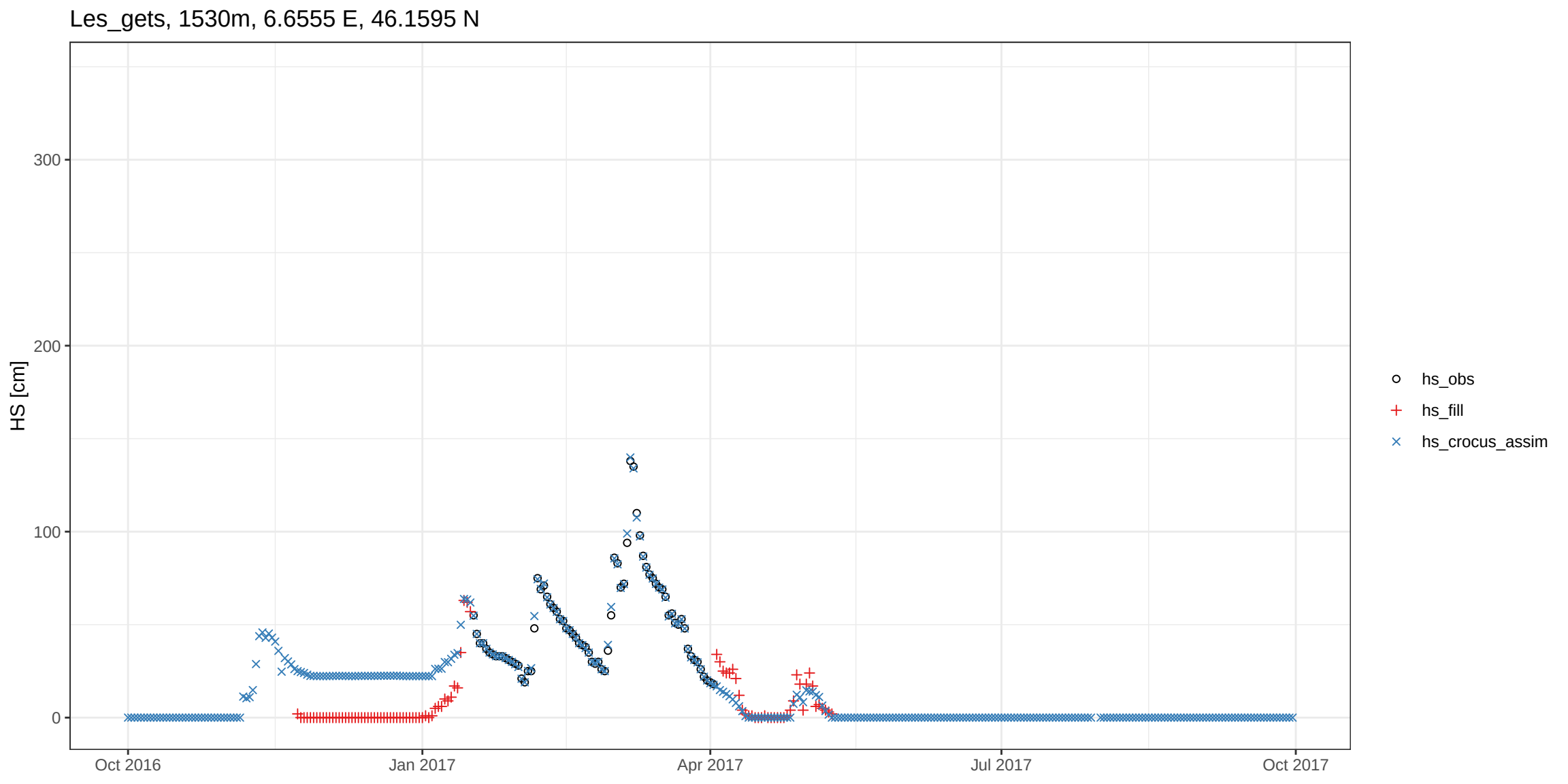
Oct 2016
hs_obs
hs_fill
hs_crocus_assim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HS [cm]
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Apr 2017
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Oct 2017
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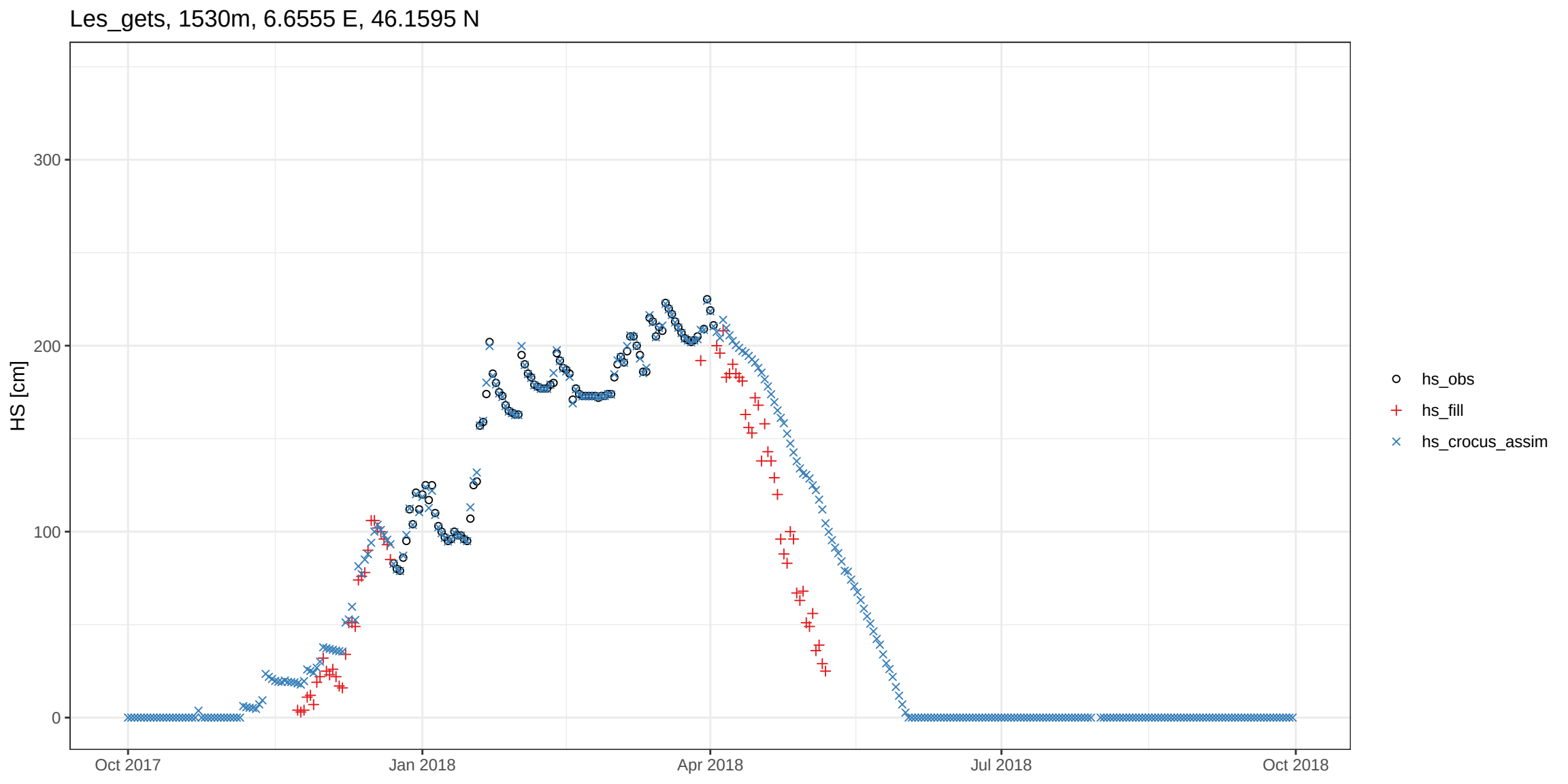
hs_crocus_assim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HS [cm]
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Oct 2017
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Apr 2018
Jul 2018
Oct 2018
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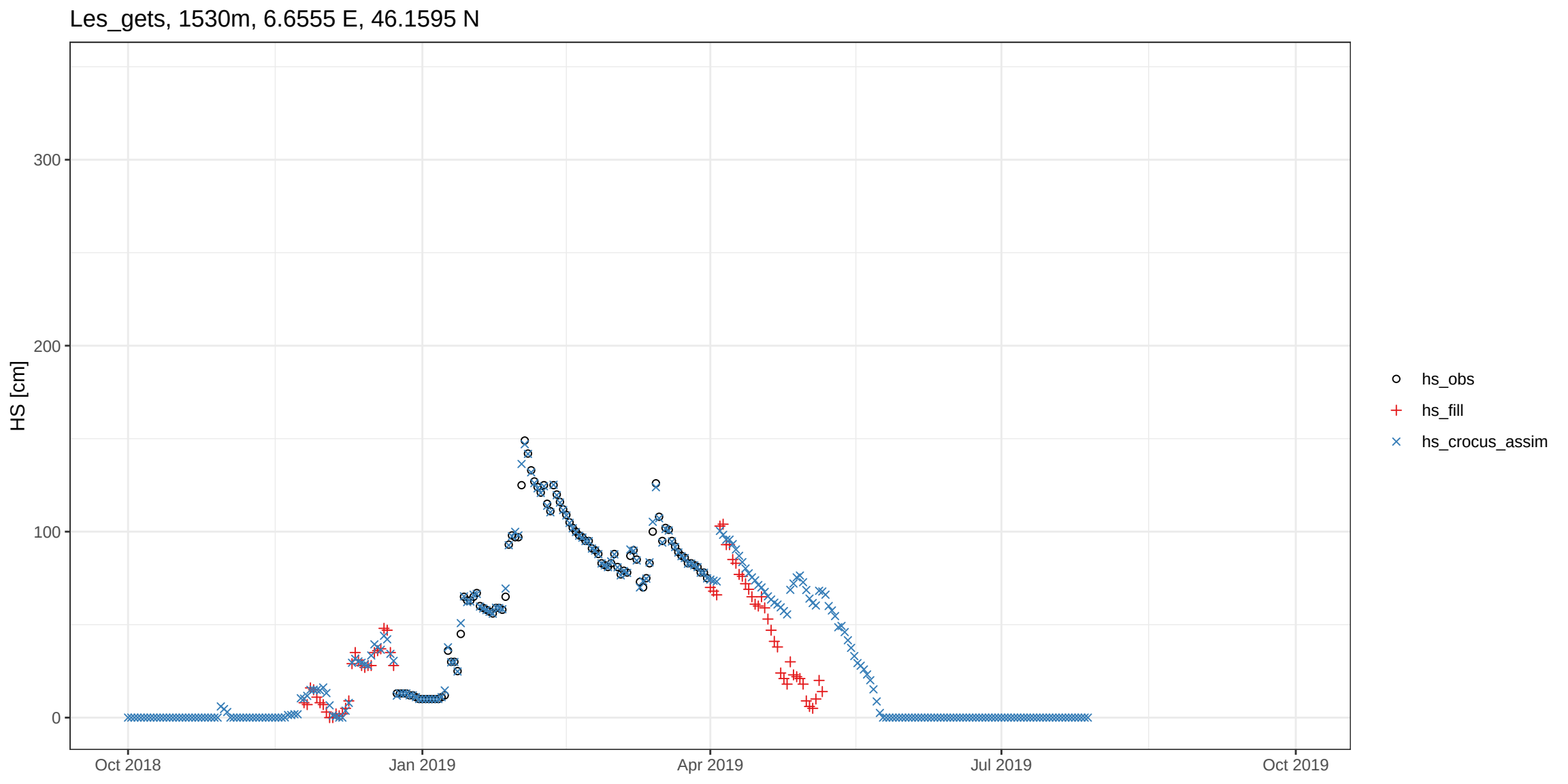
hs_crocus_assim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HS [cm]
300
200
100
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Oct 2018
Jan 2019
Apr 2019
Jul 2019
Oct 2019
hs_obs
hs_fill
hs_crocus_assim