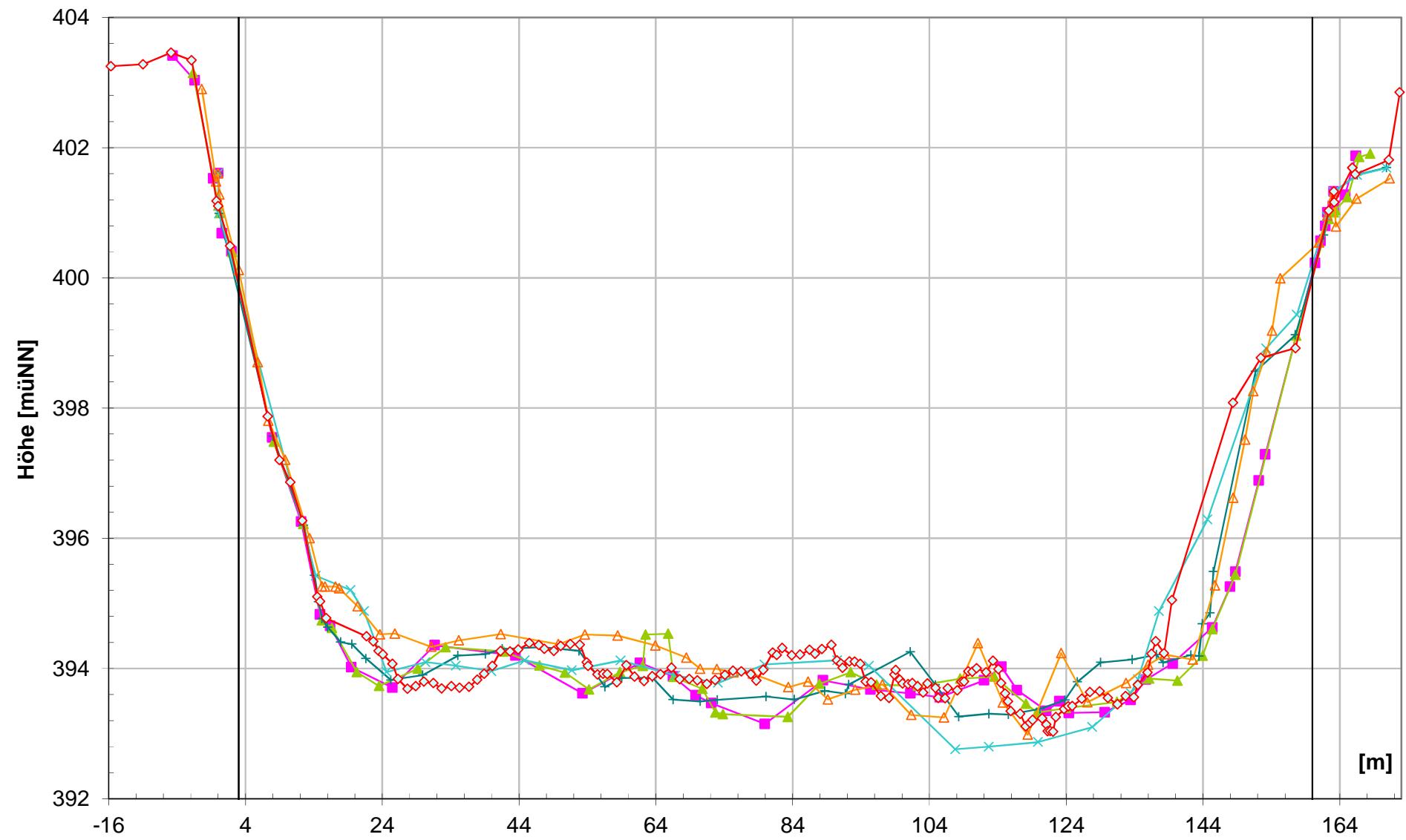
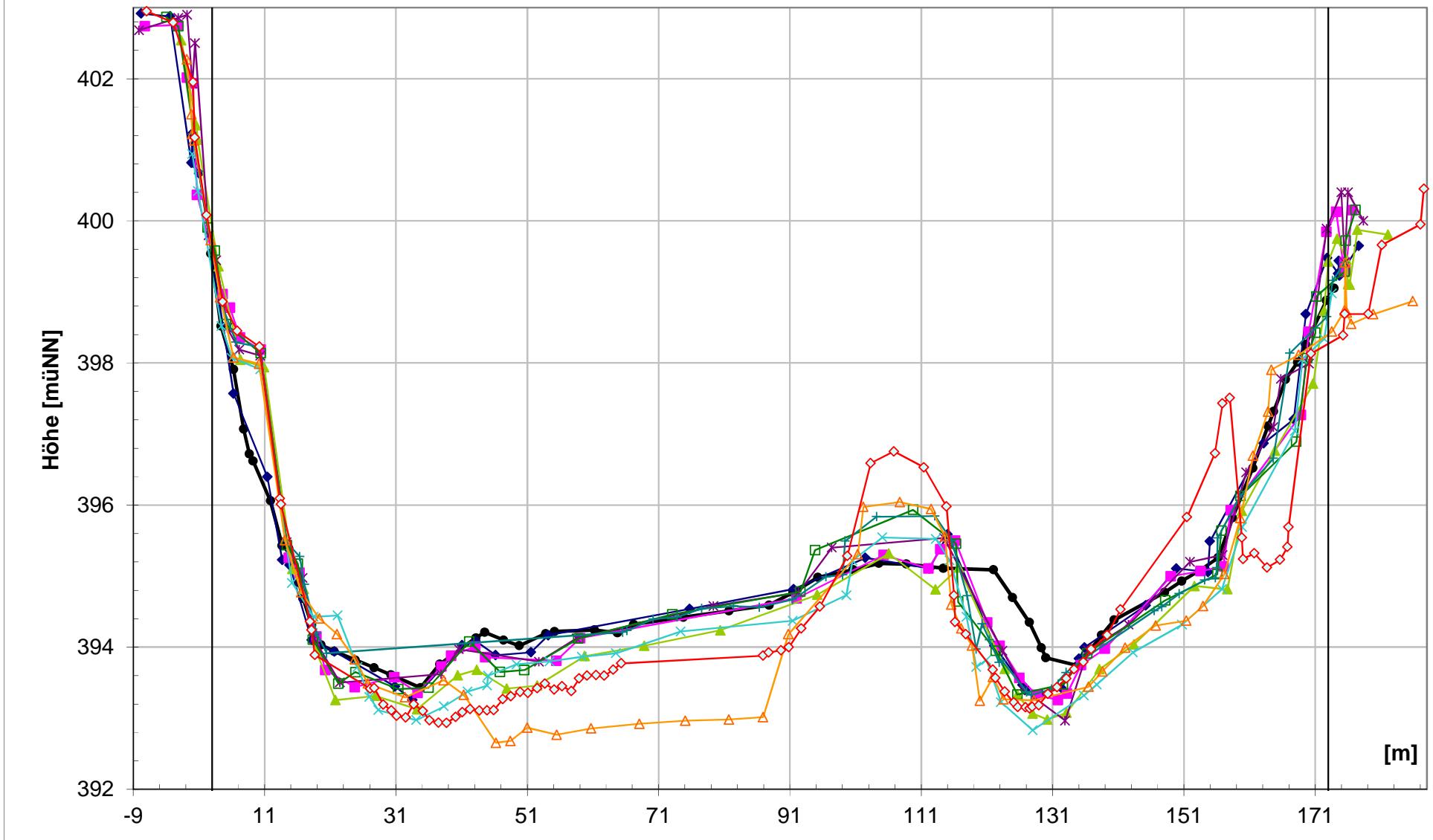
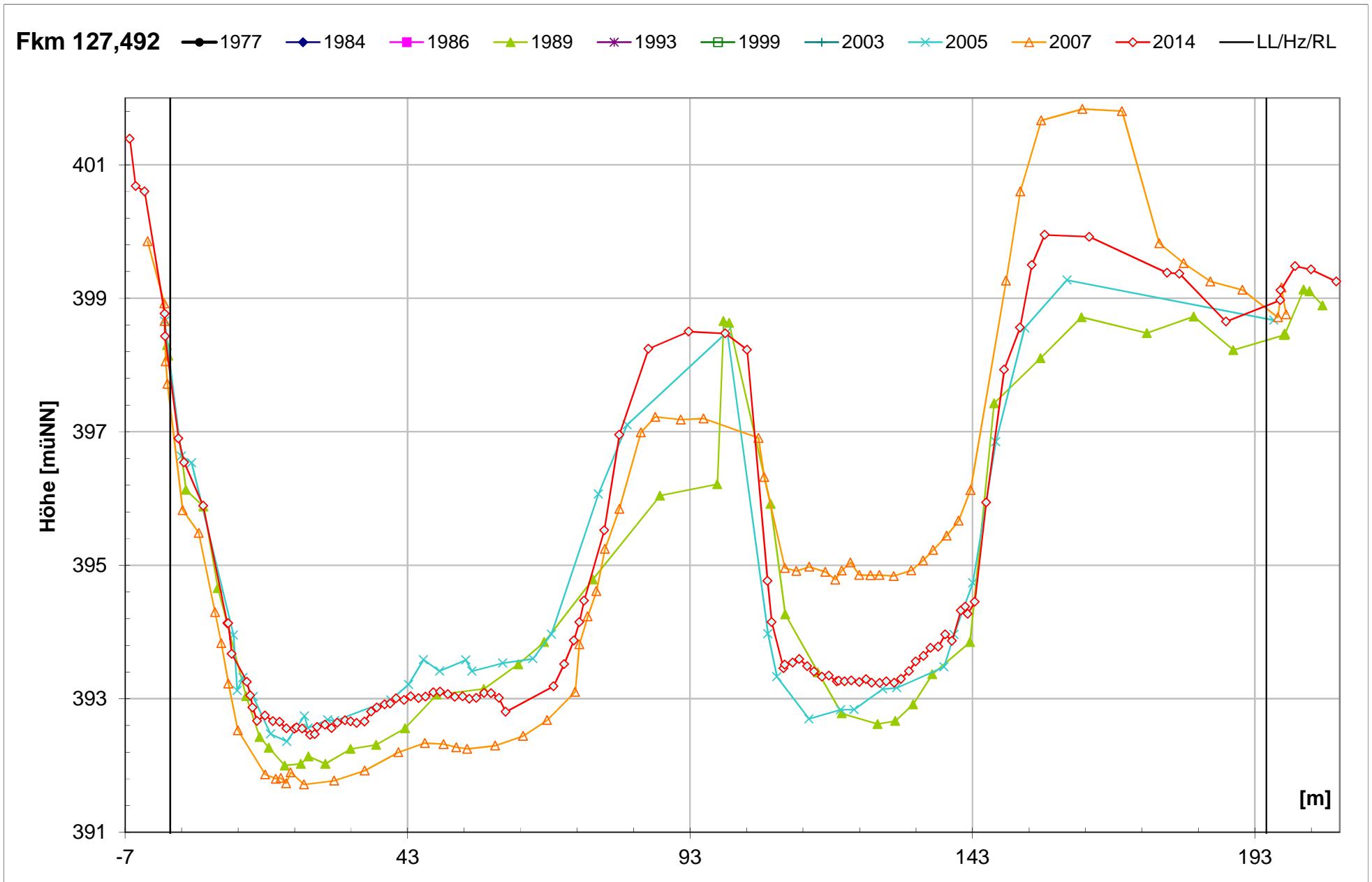


Fkm 127,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

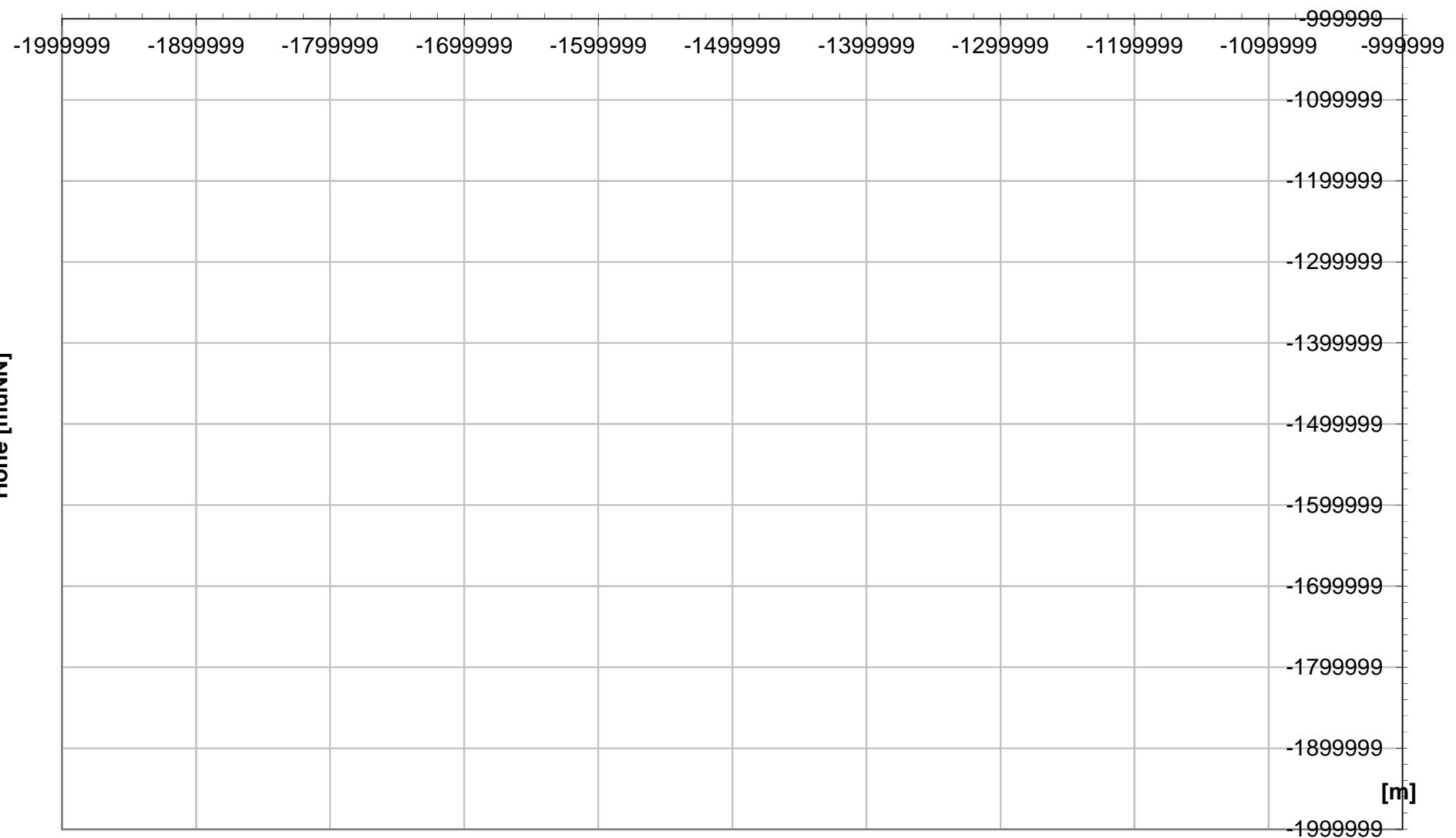


Fkm 127,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

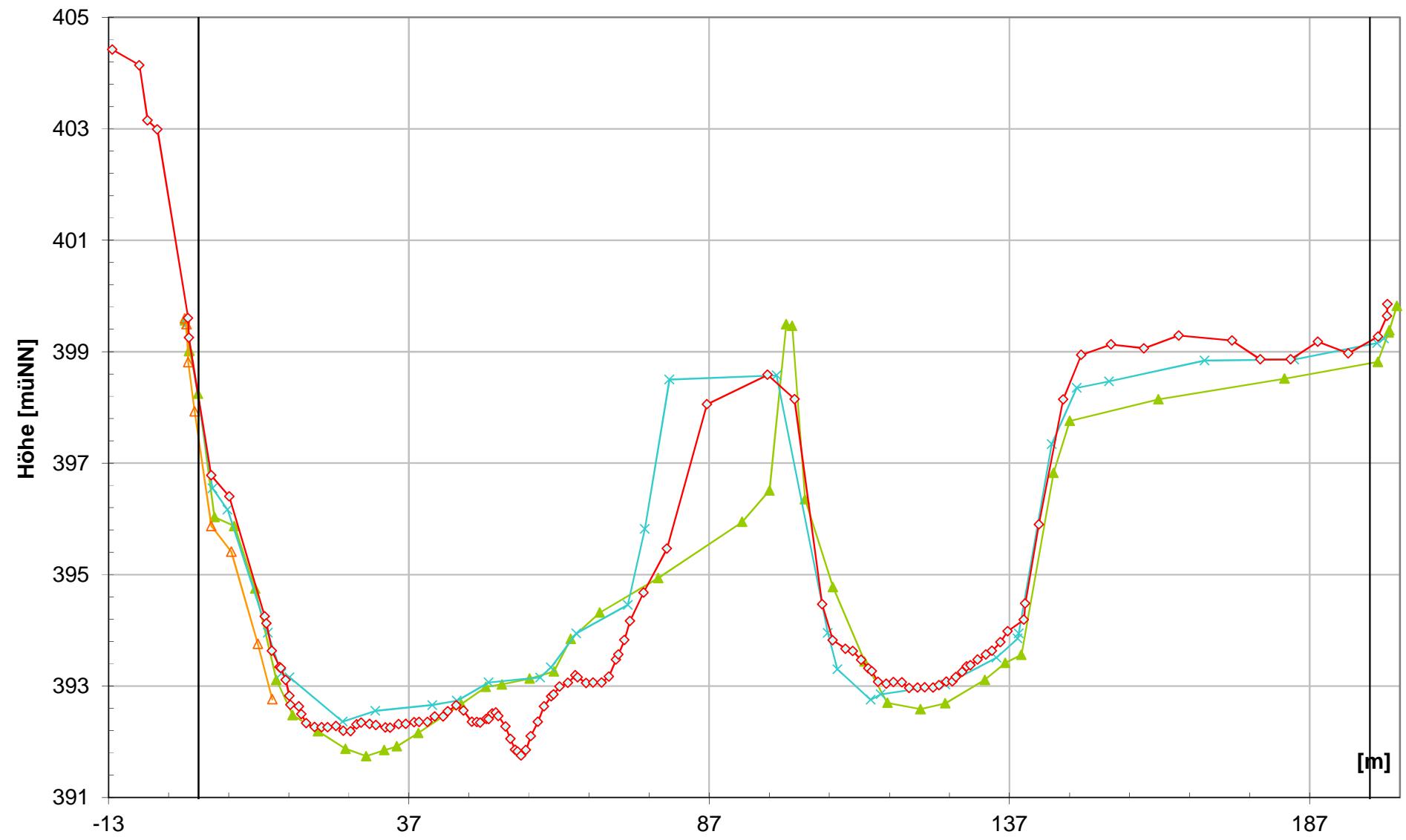




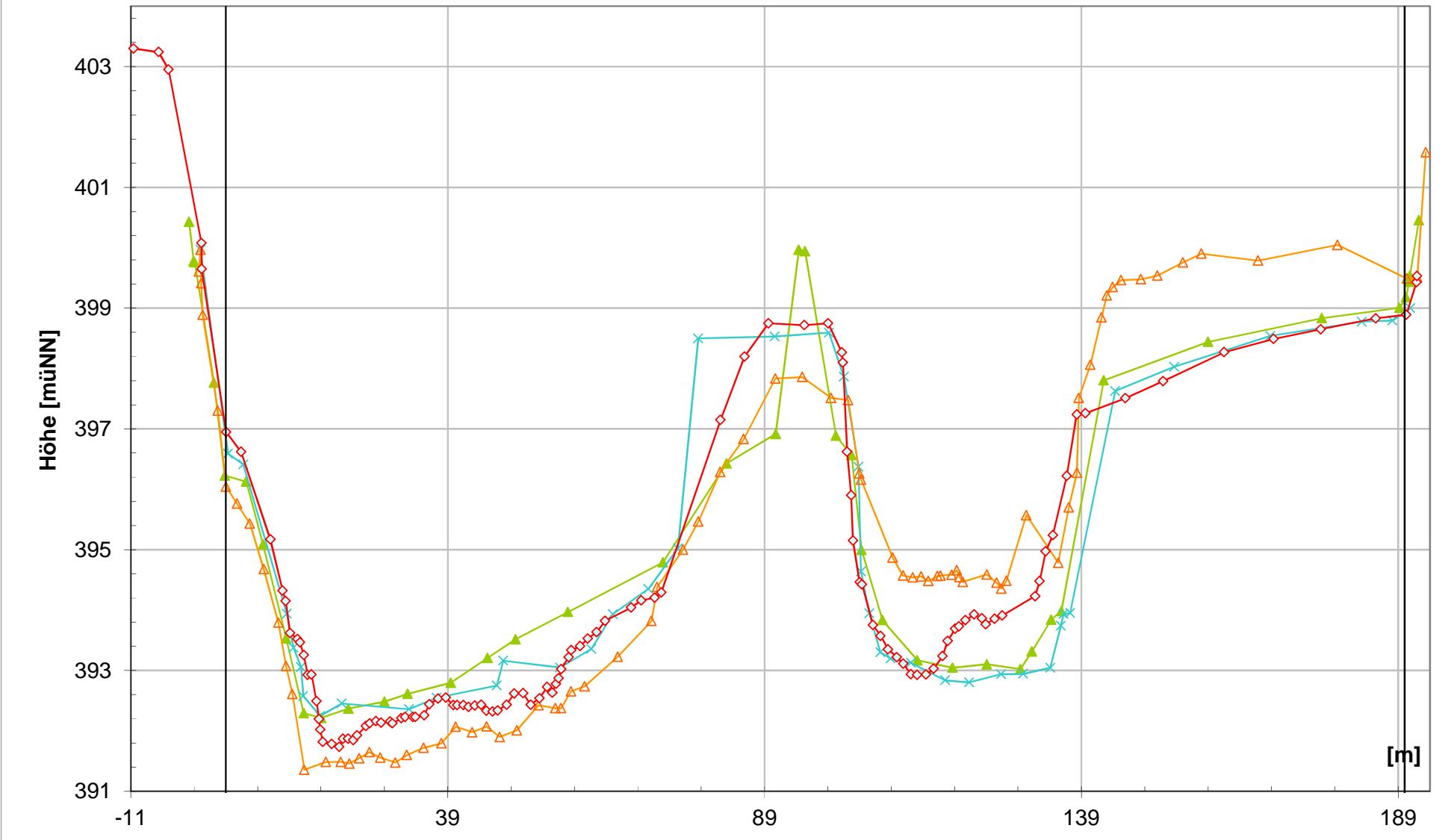
Fkm 127,49 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



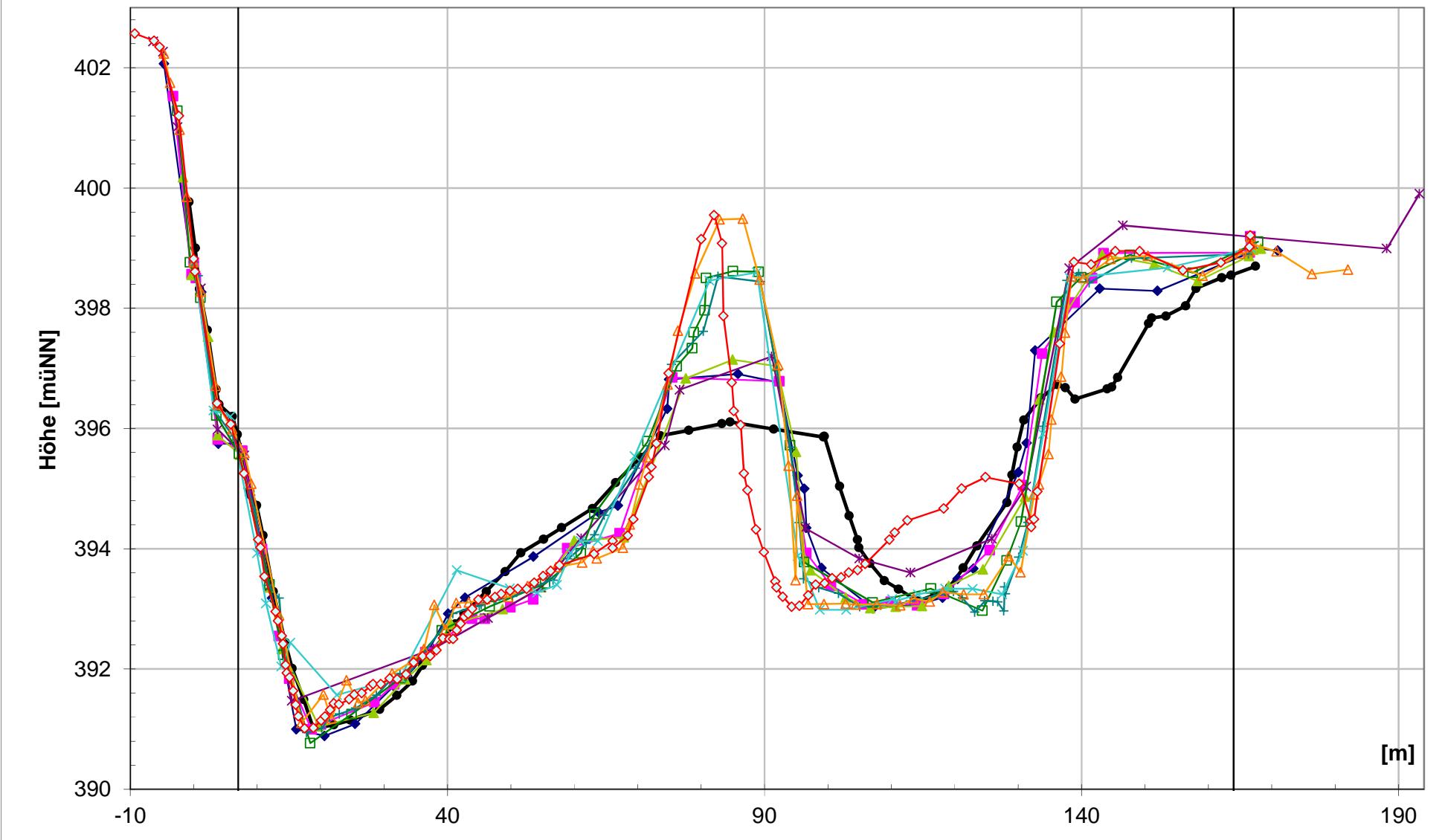
Fkm 127,47 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

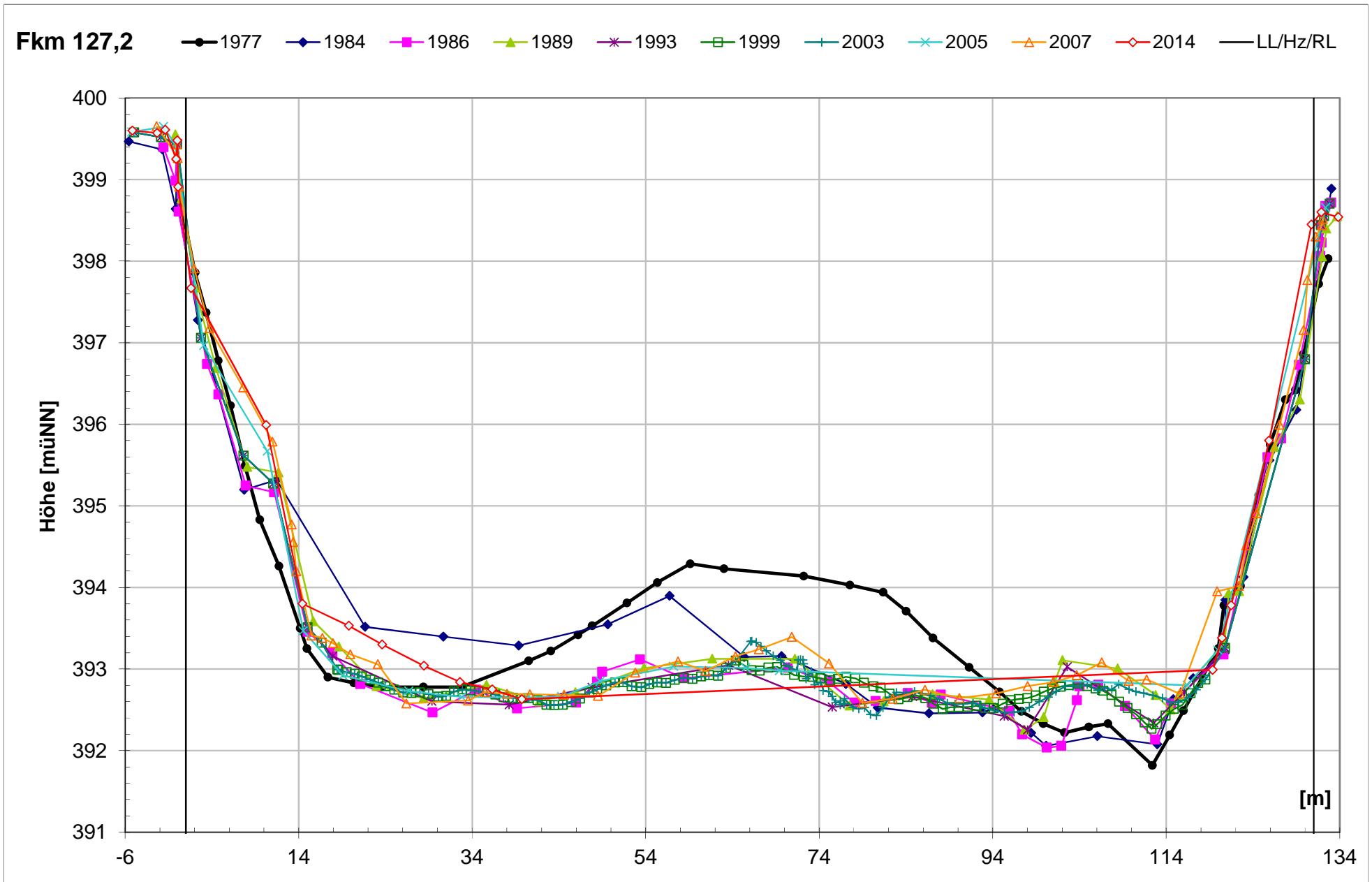


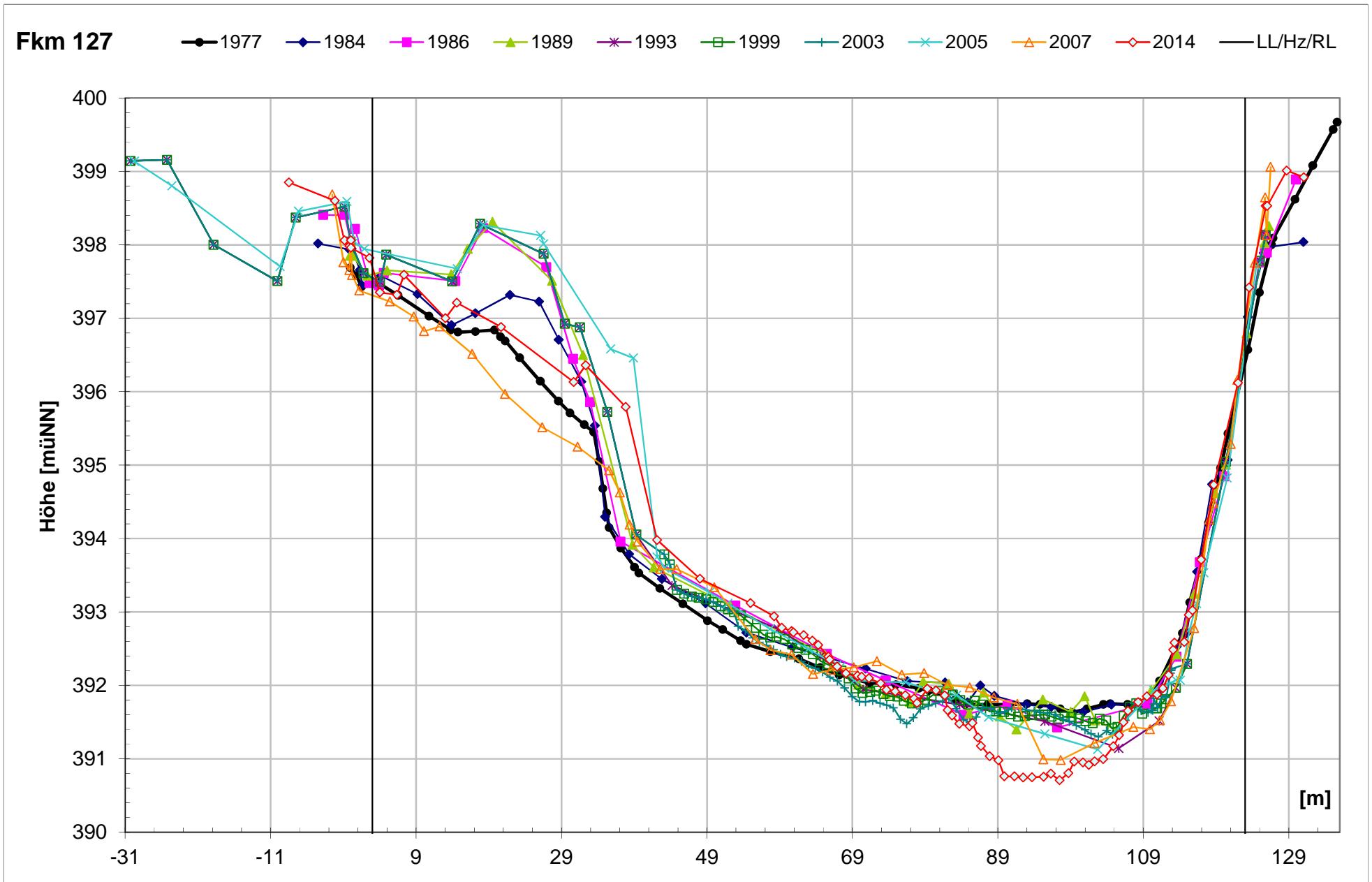
Fkm 127,452 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

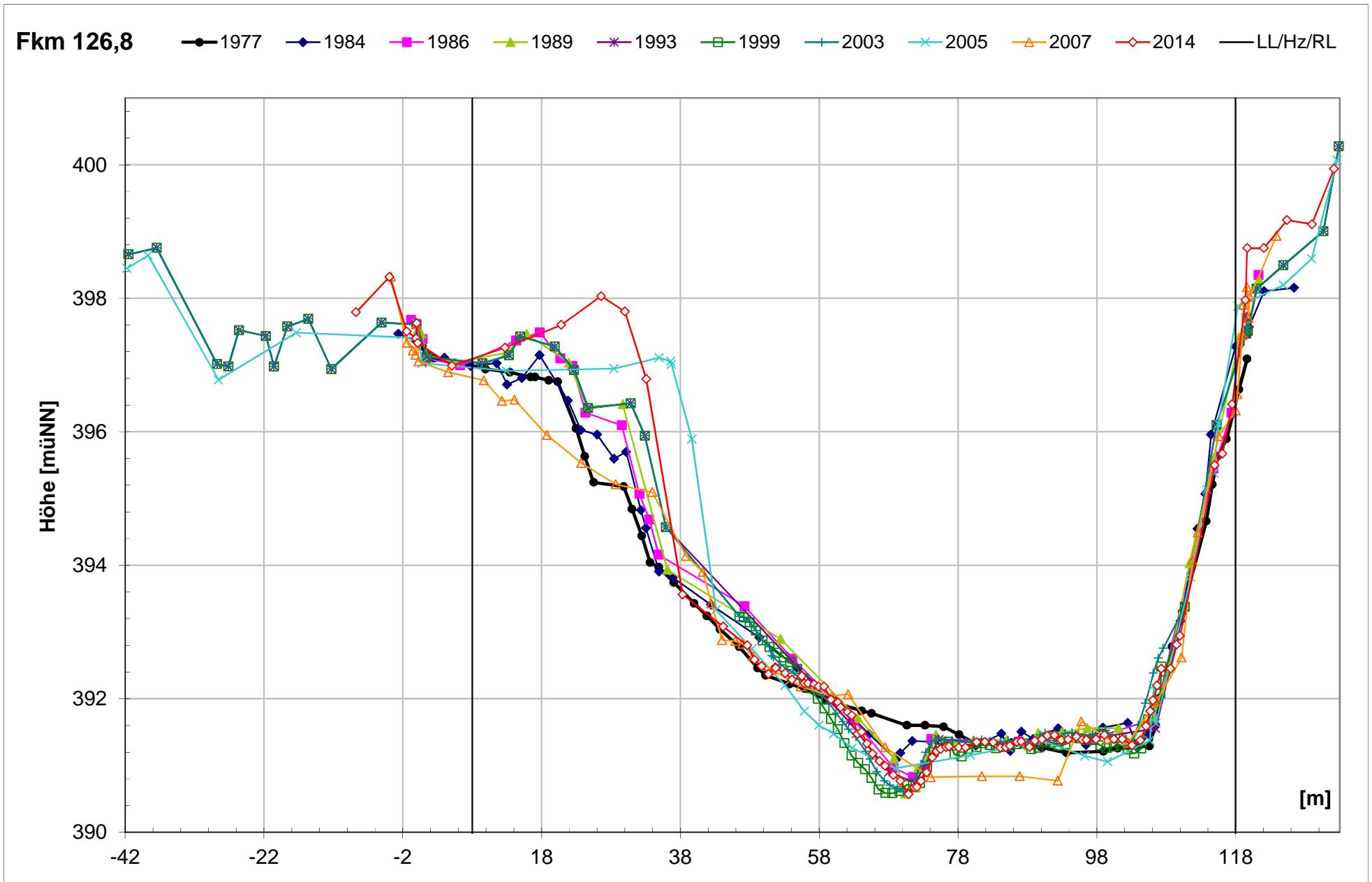


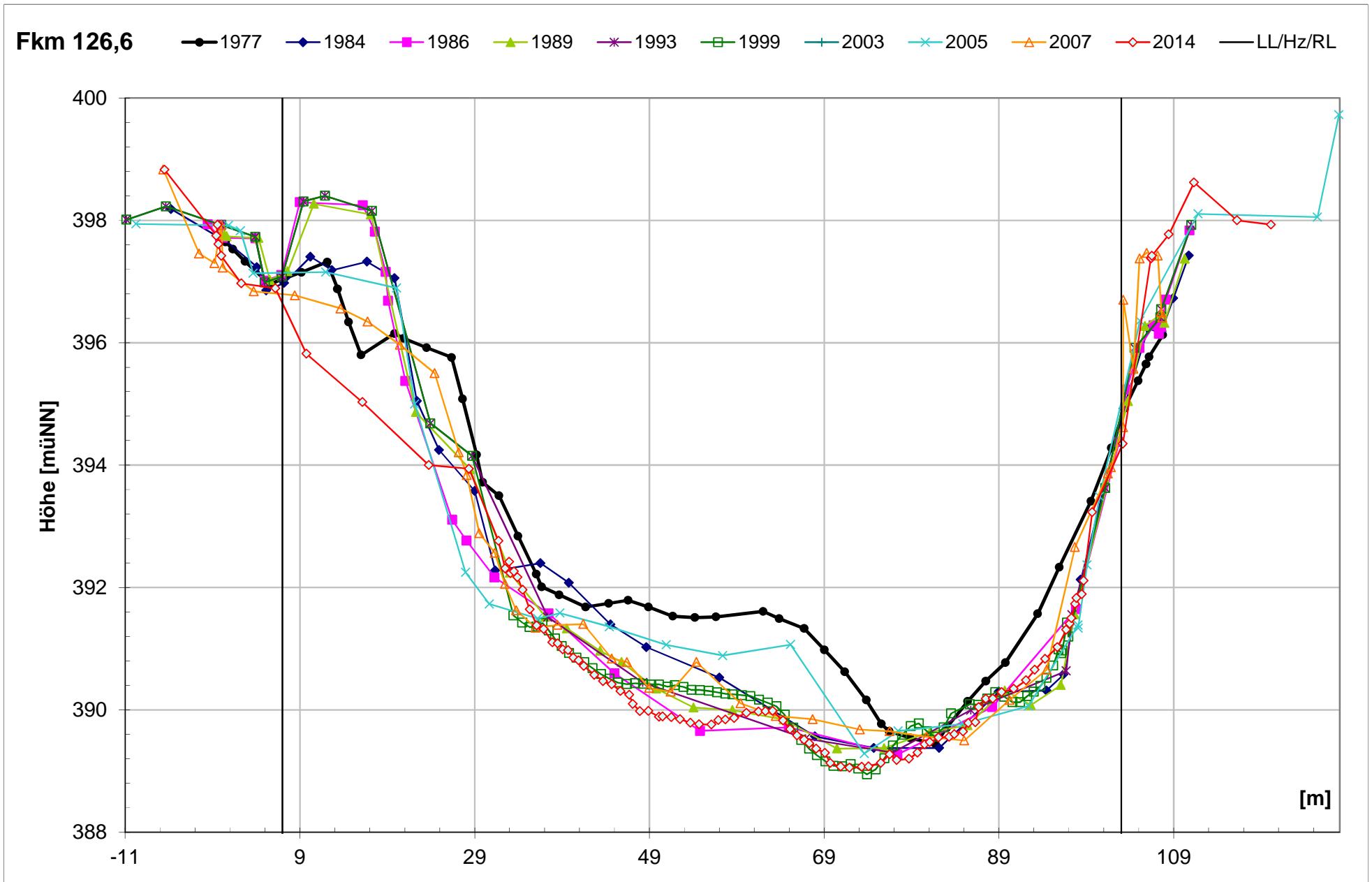
Fkm 127,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL



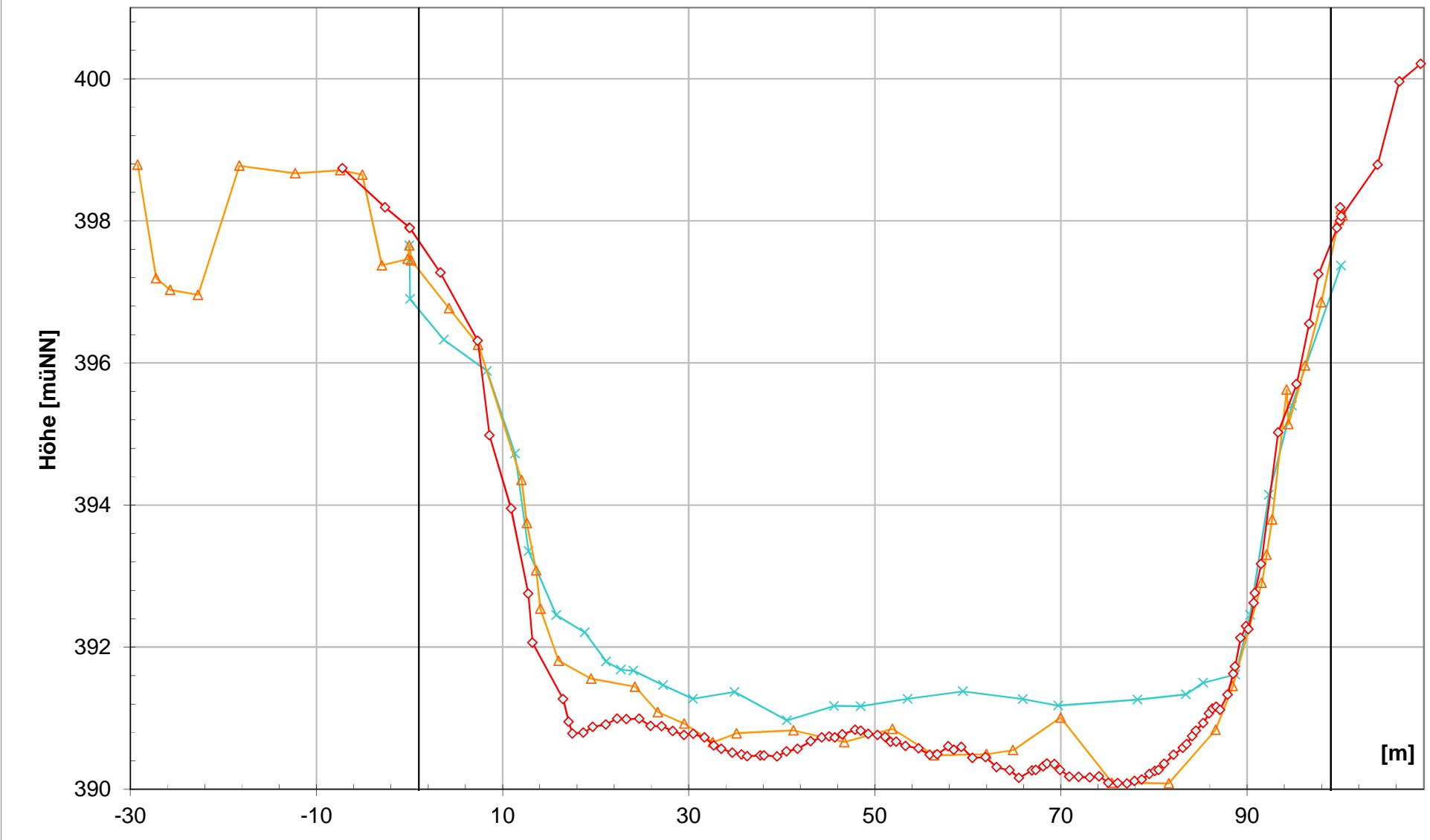


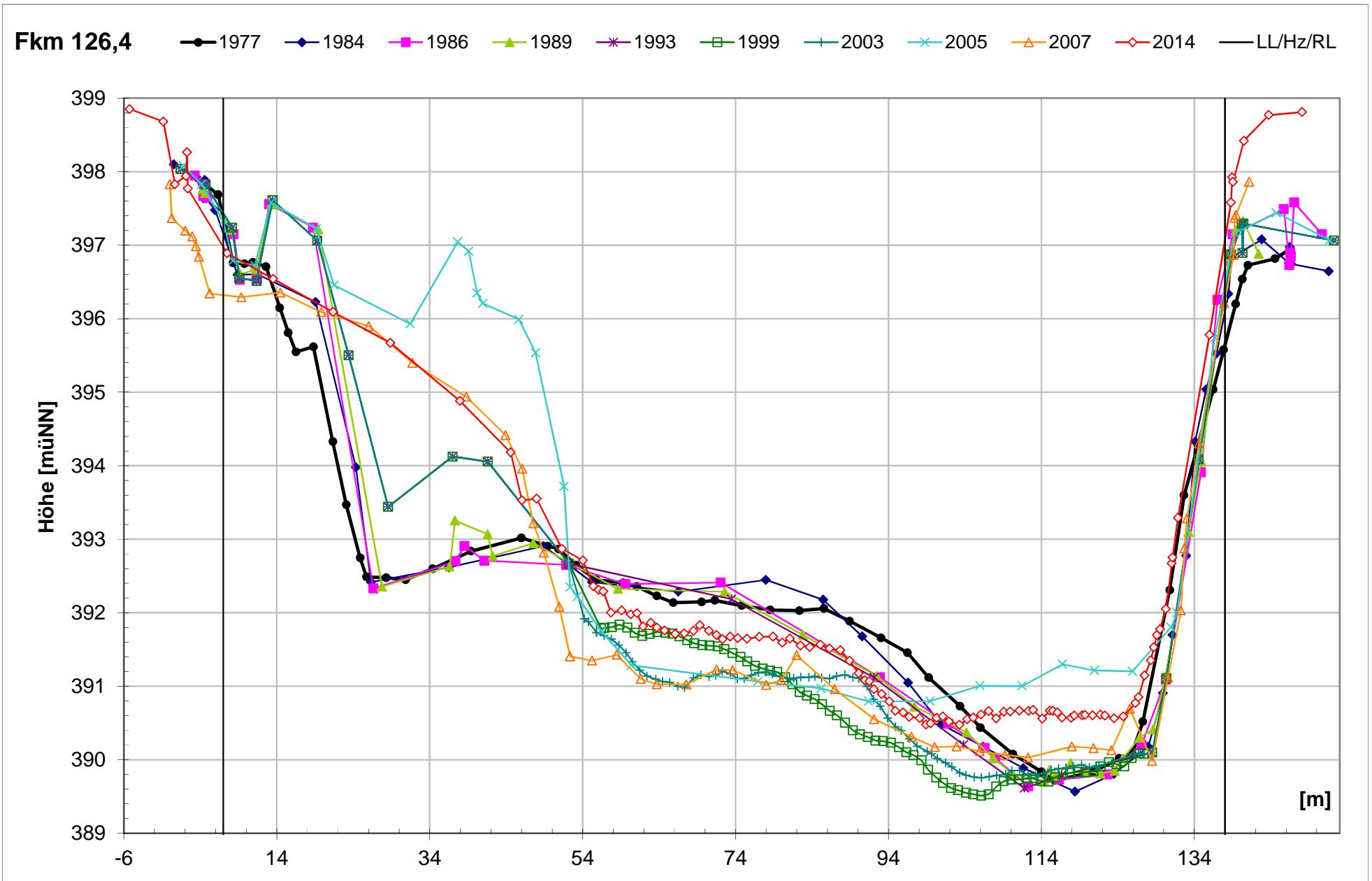




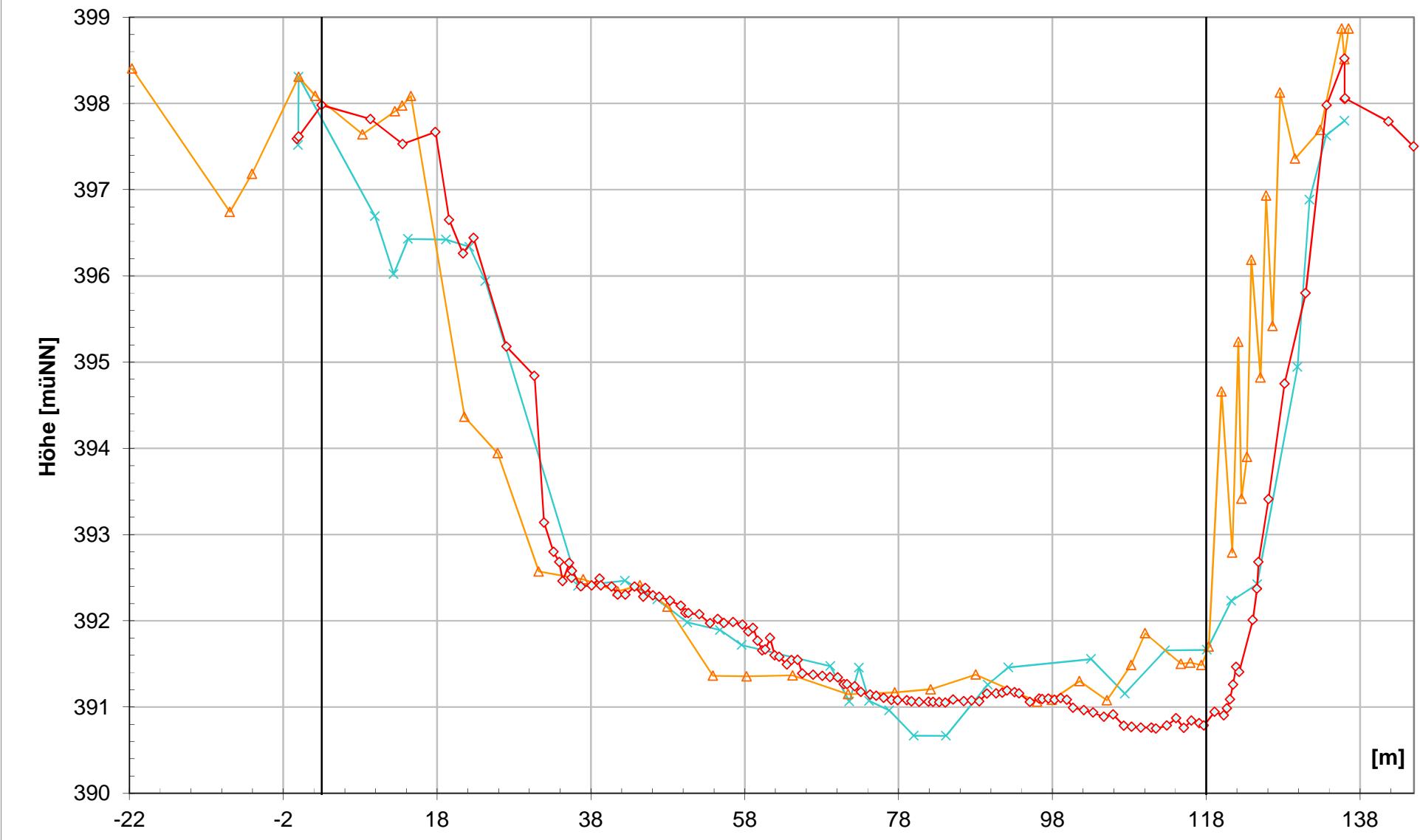


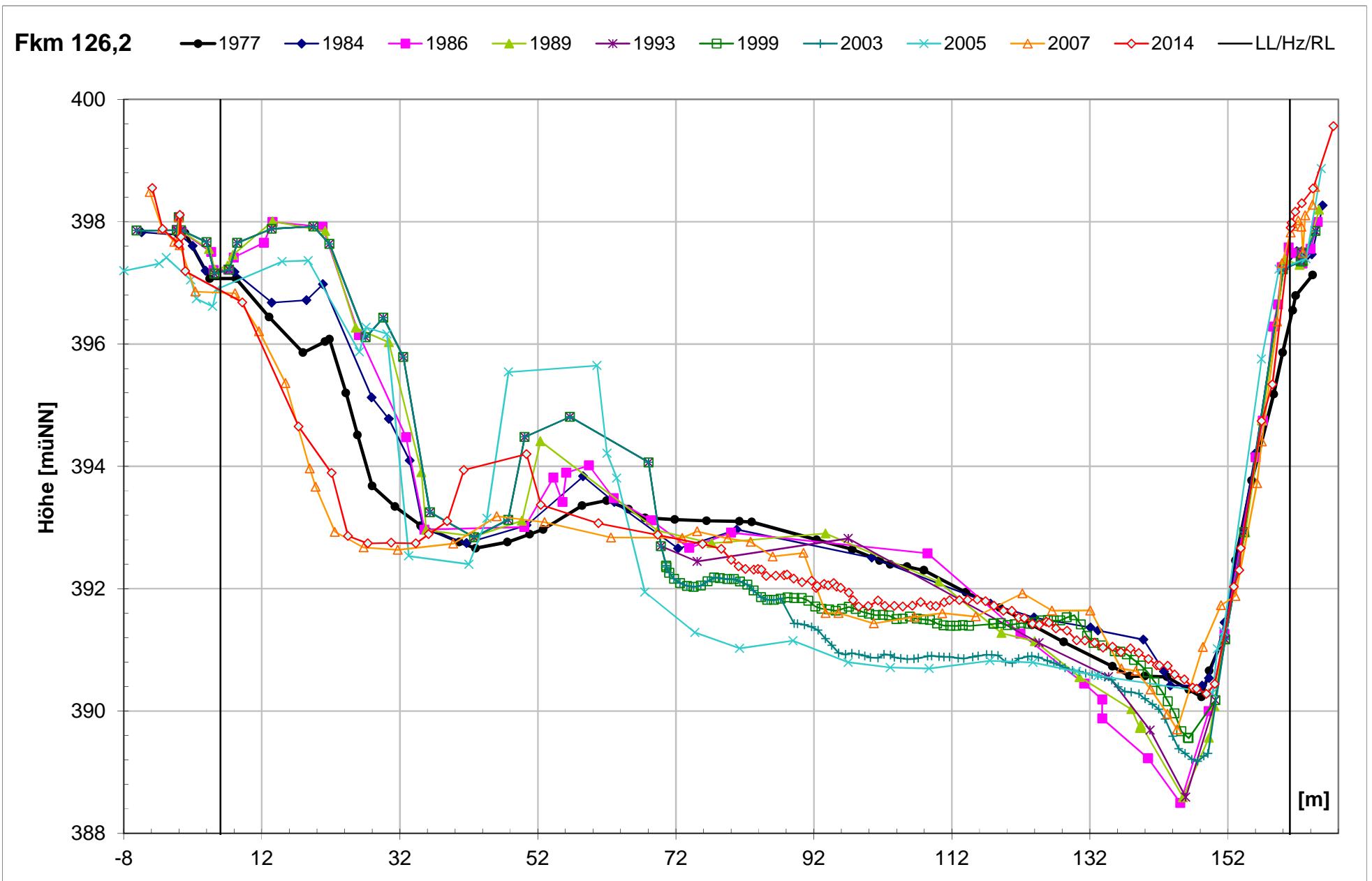
Fkm 126,45 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 □ 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

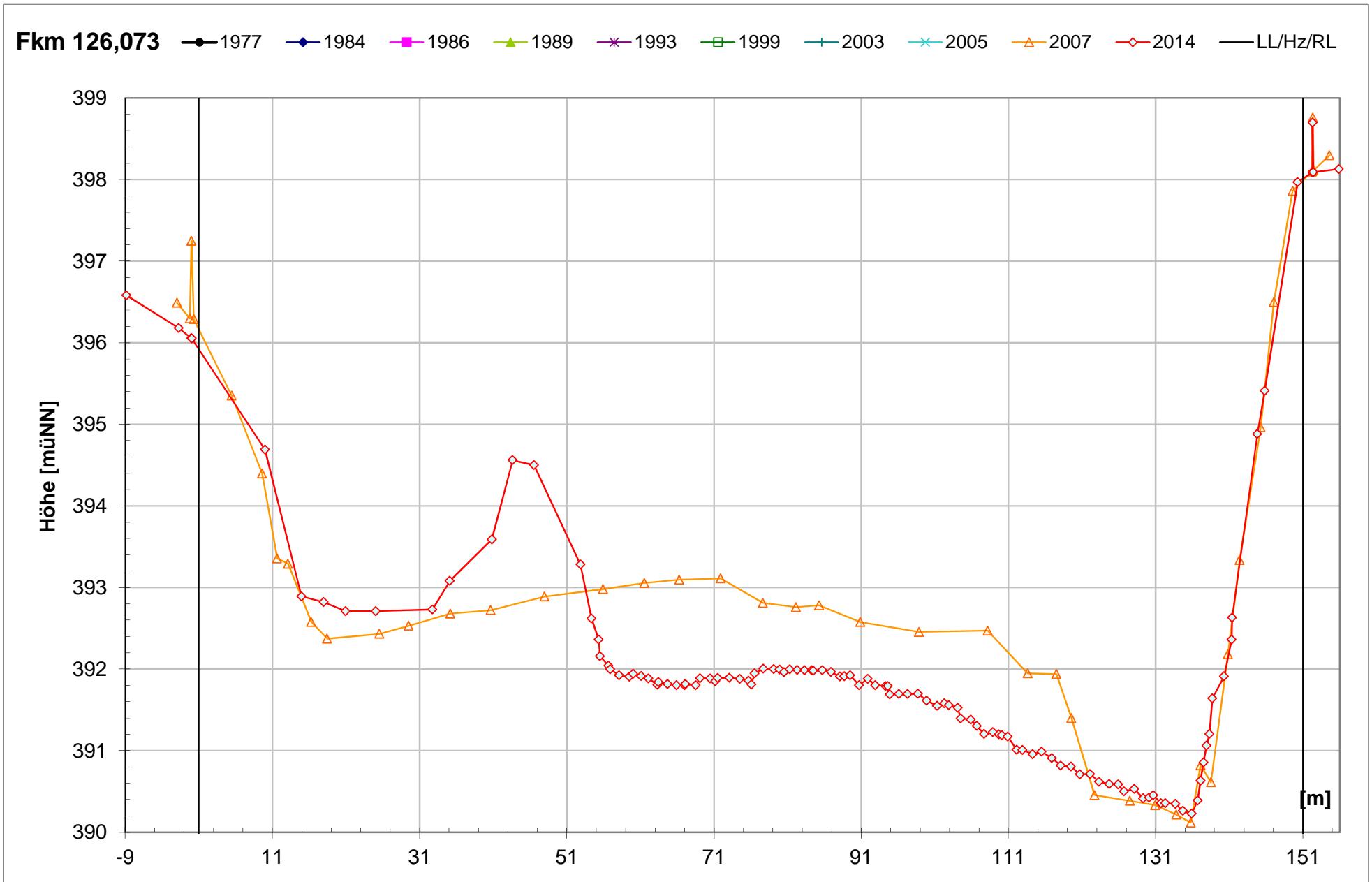




Fkm 126,324 ● 1977 ● 1984 ■ 1986 ▲ 1989 ● 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

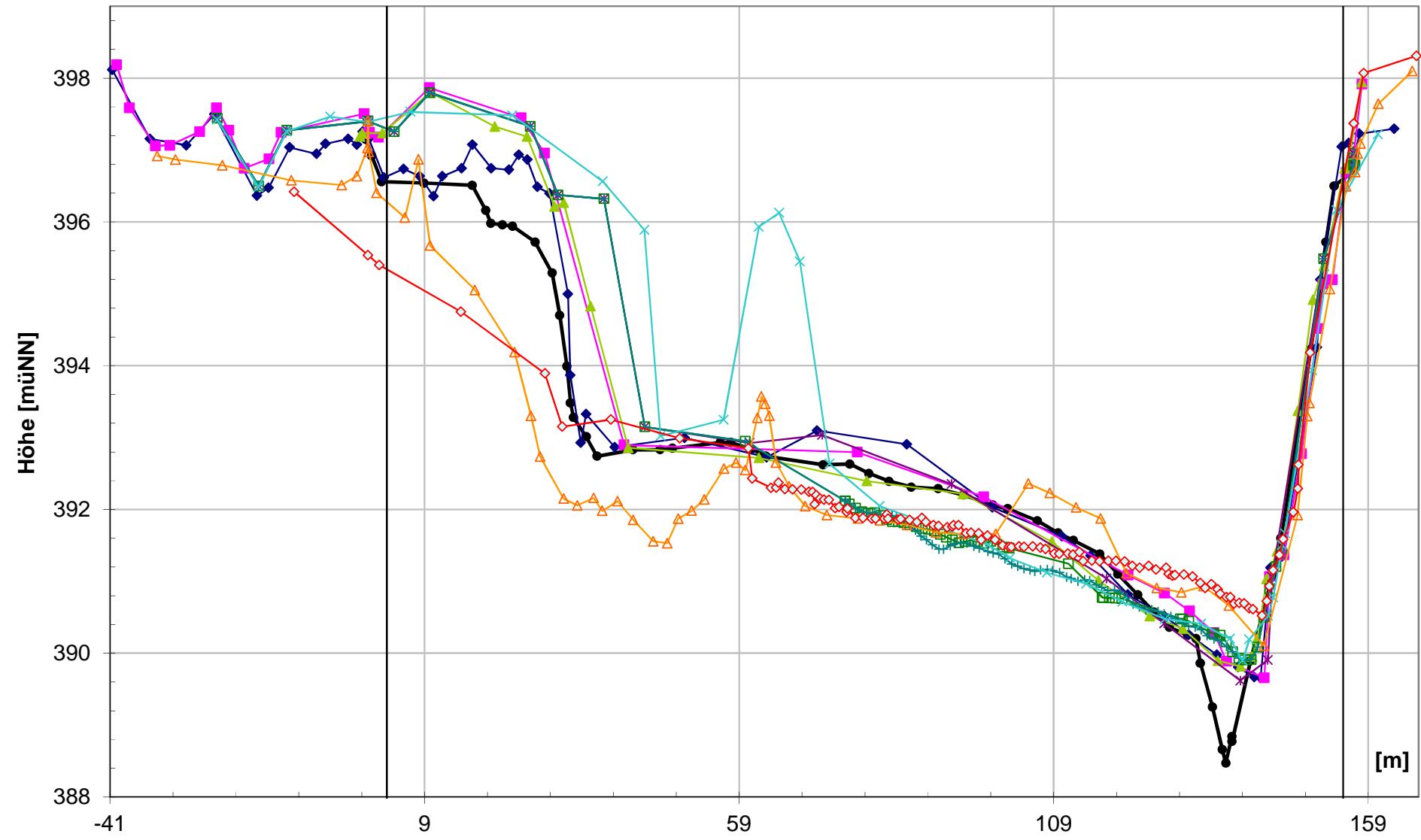


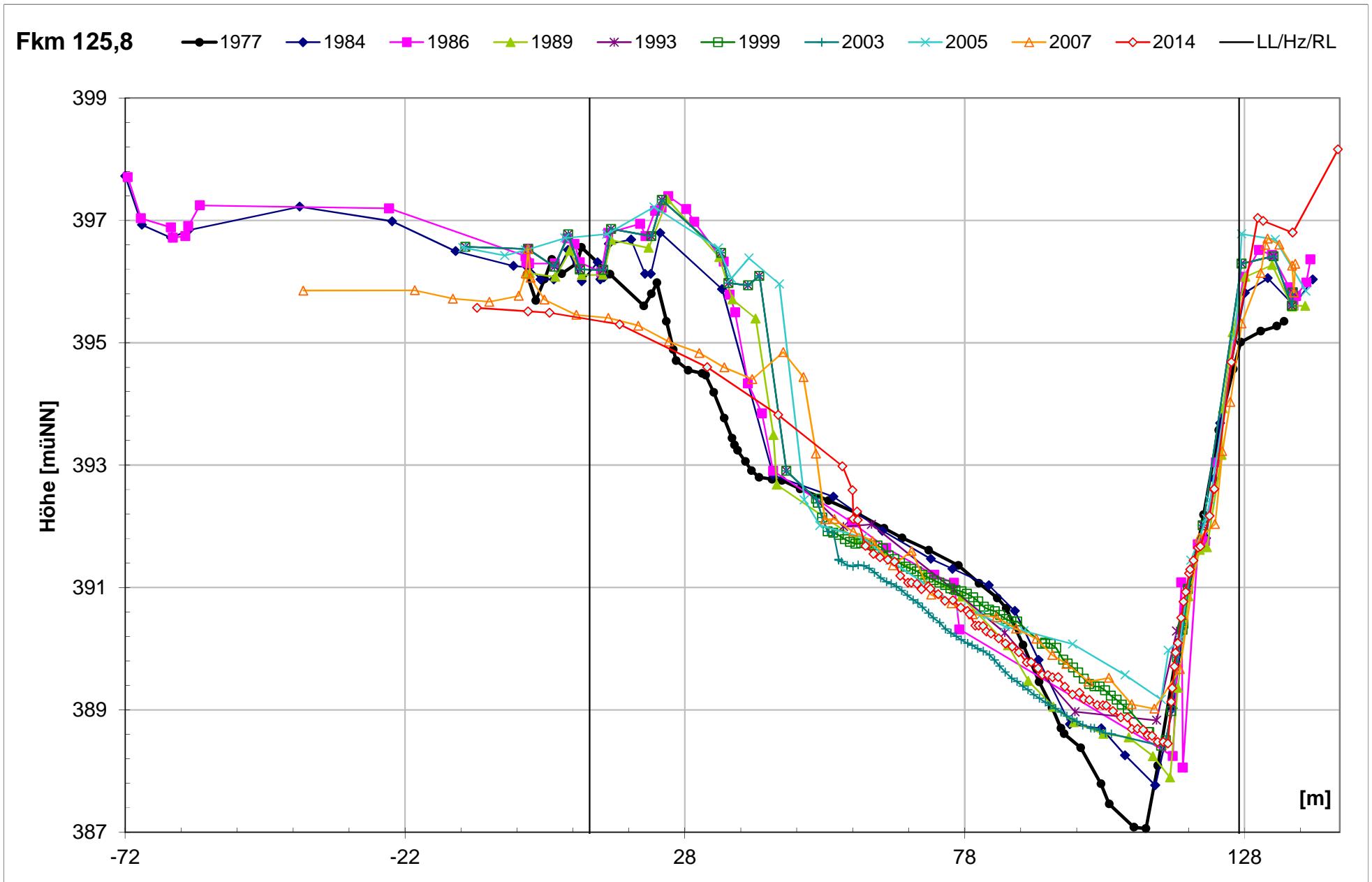


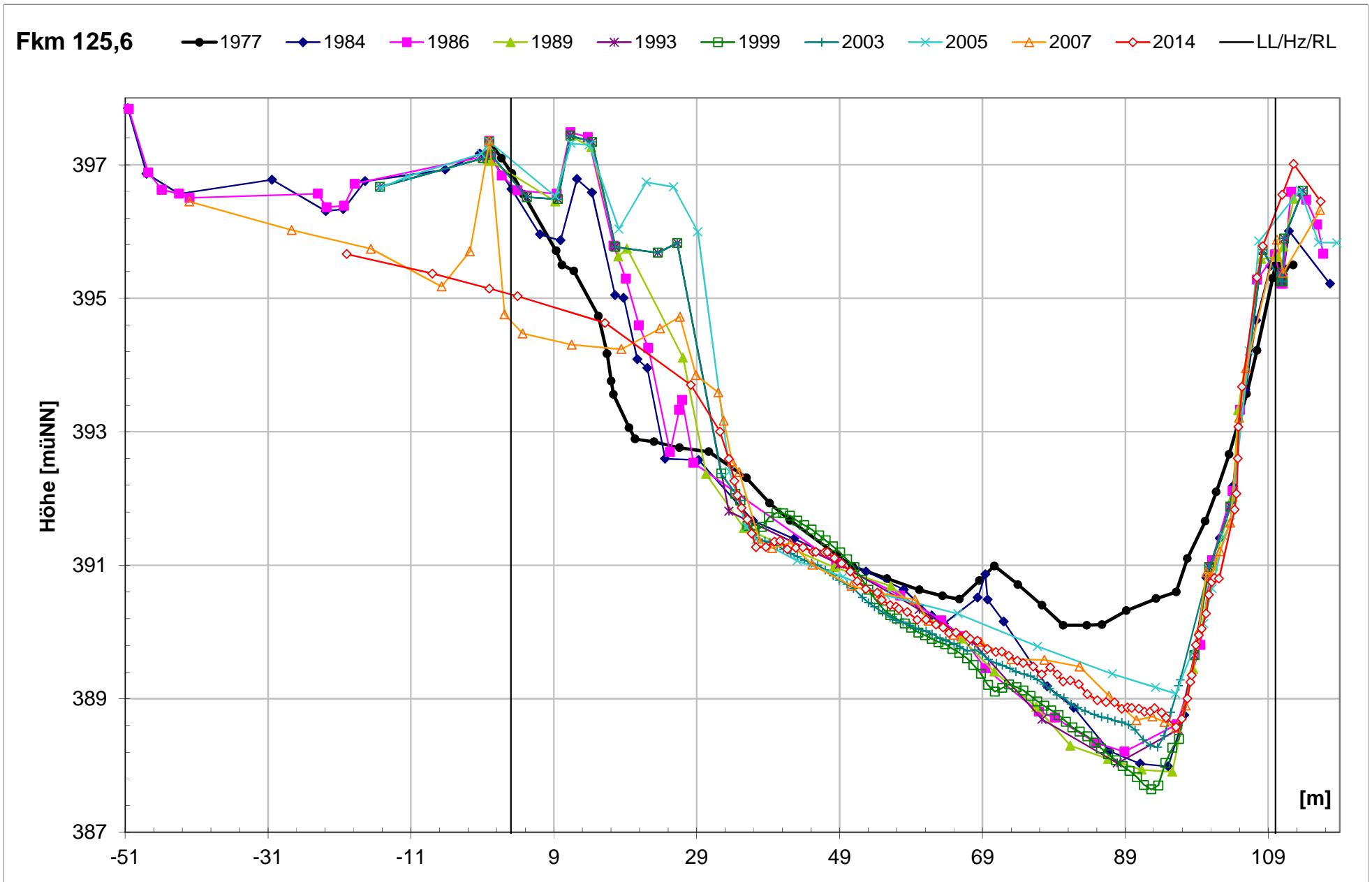


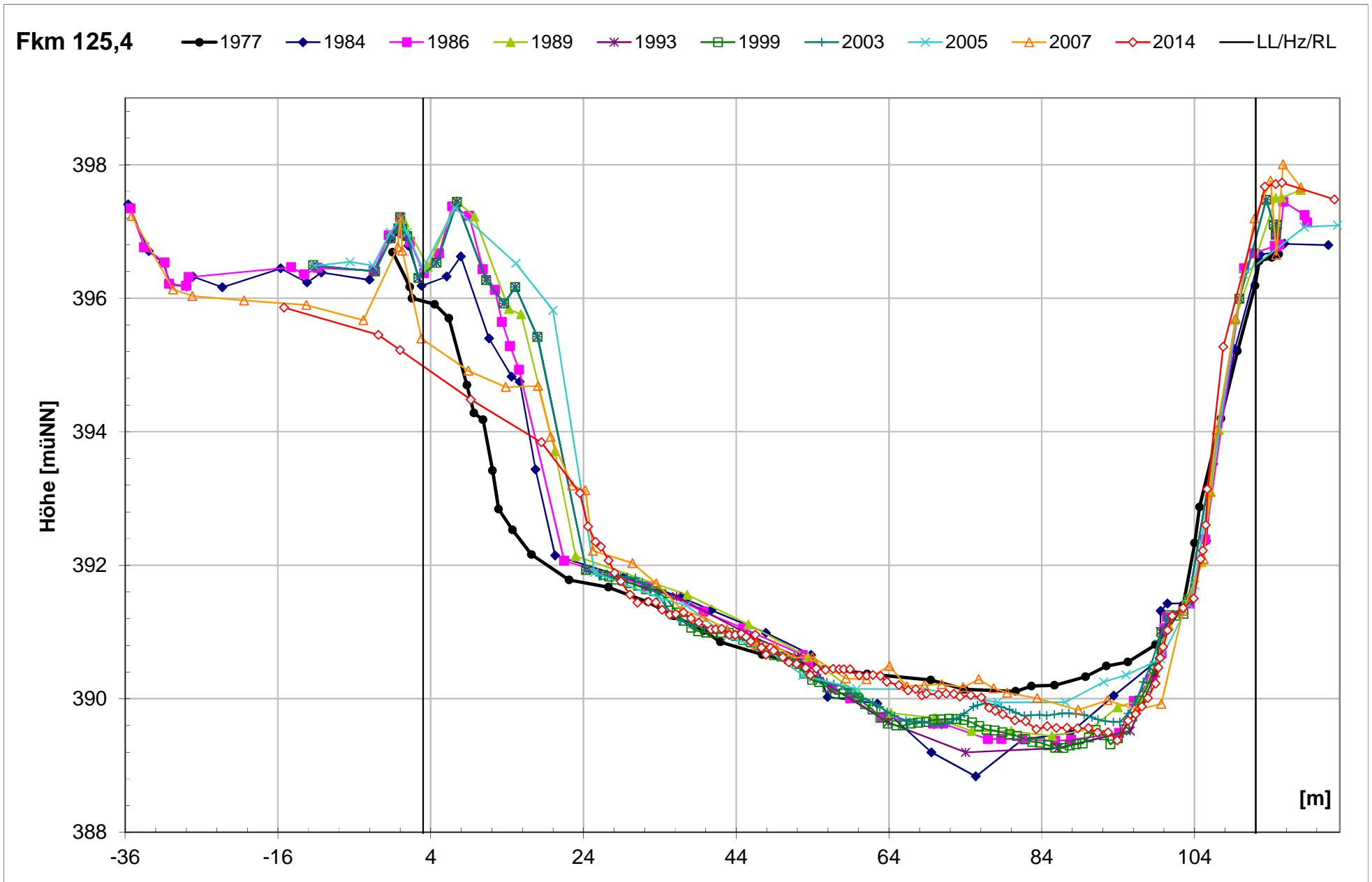
Fkm 126

● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

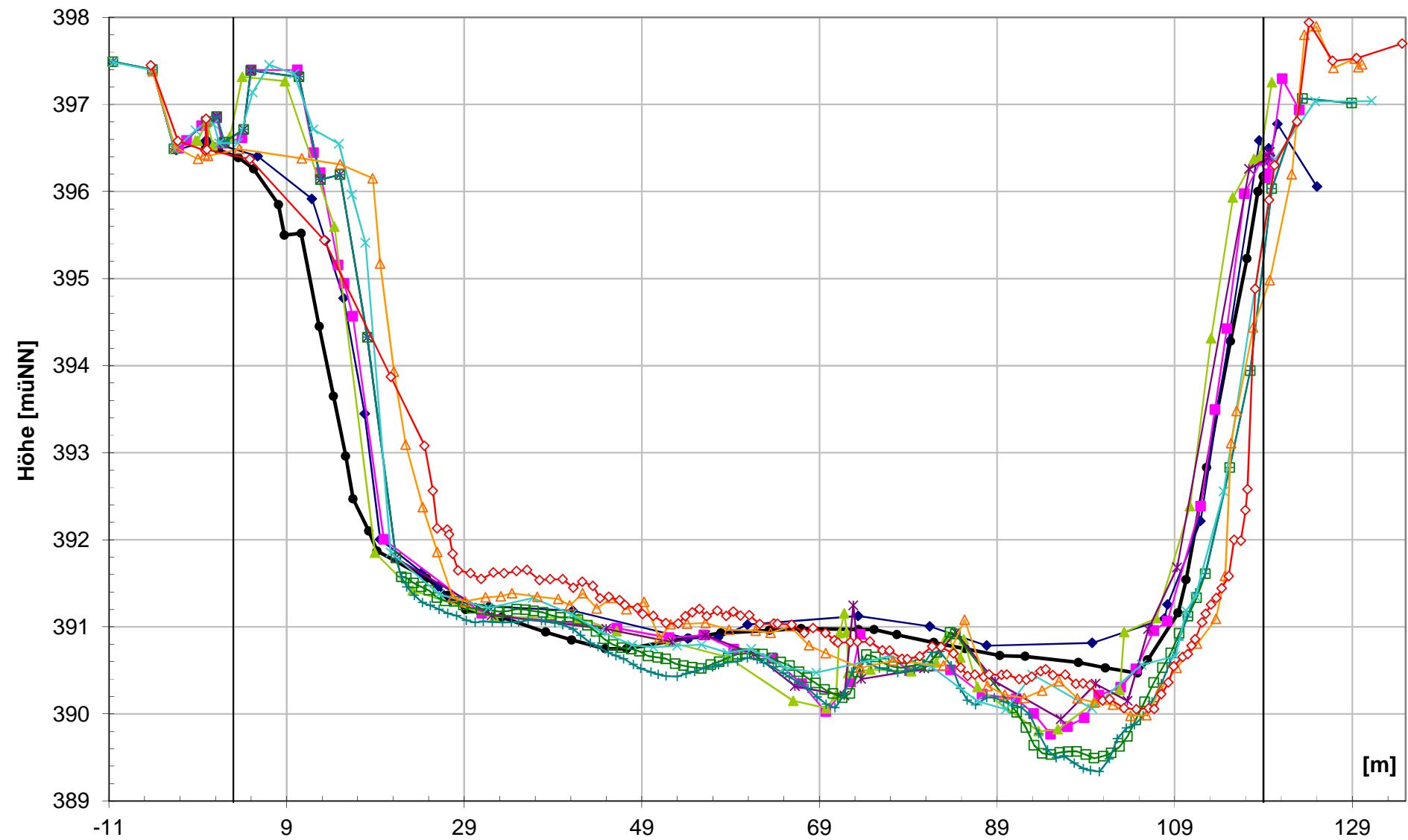




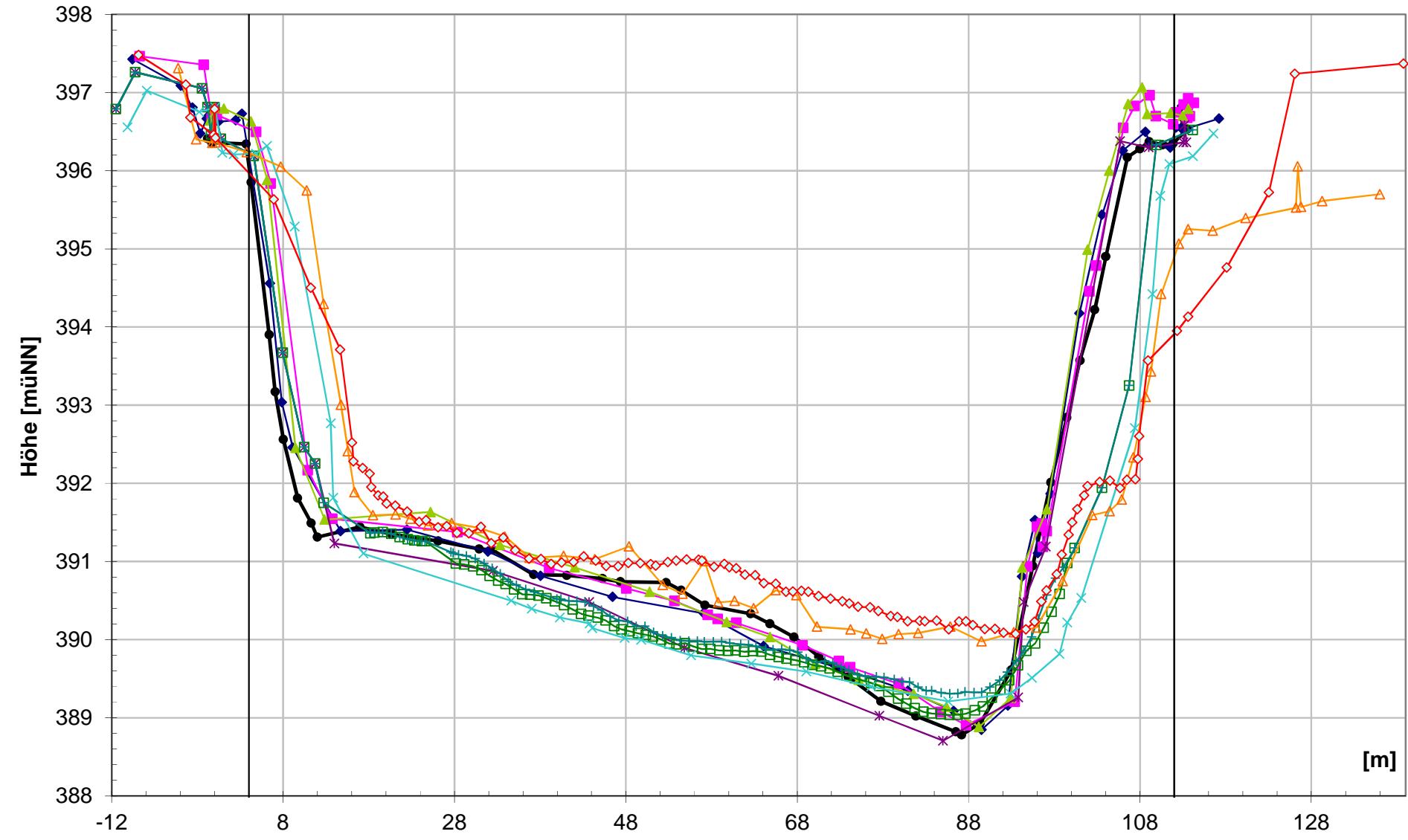




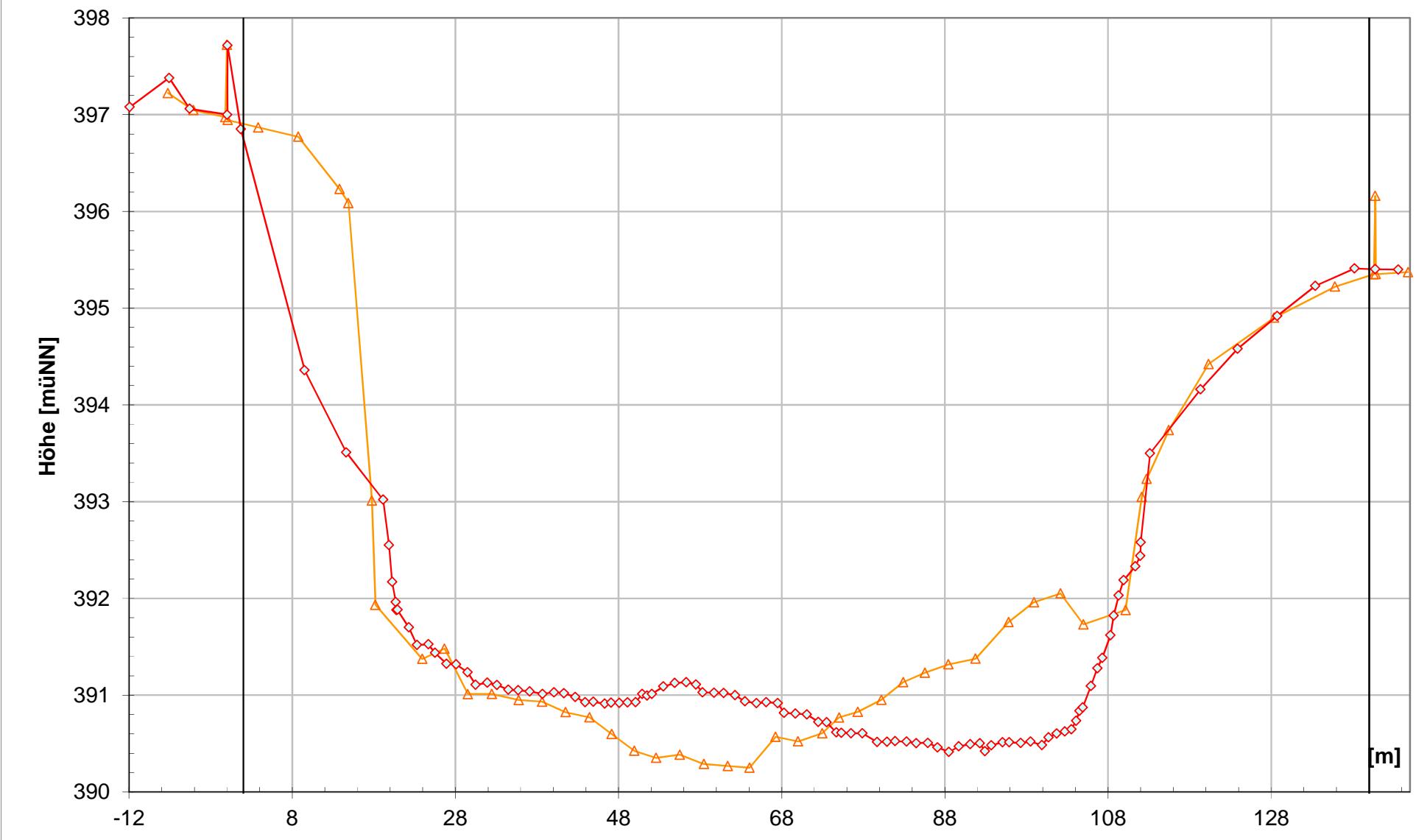
Fkm 125,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



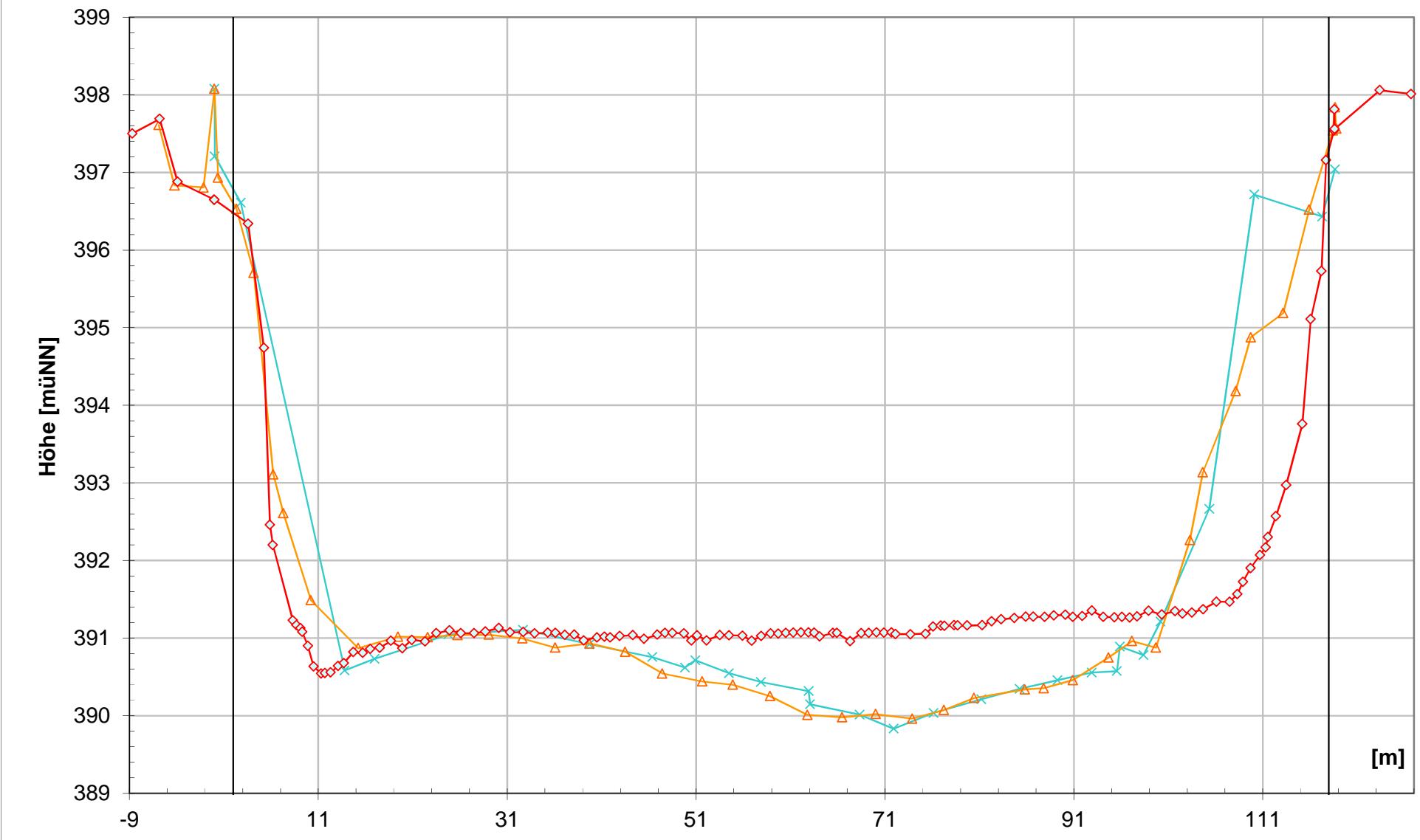
Fkm 125 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



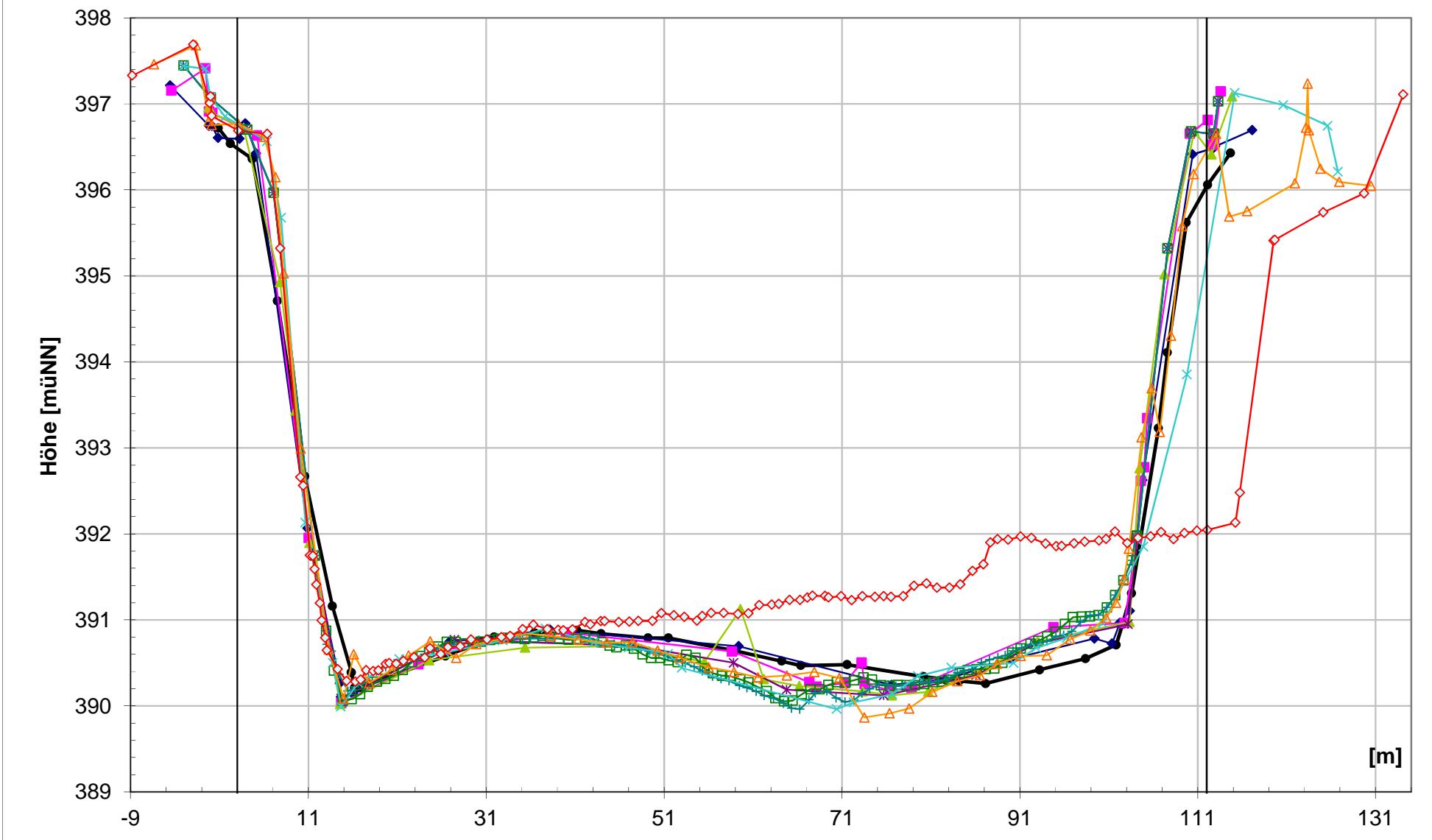
Fkm 124,91 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



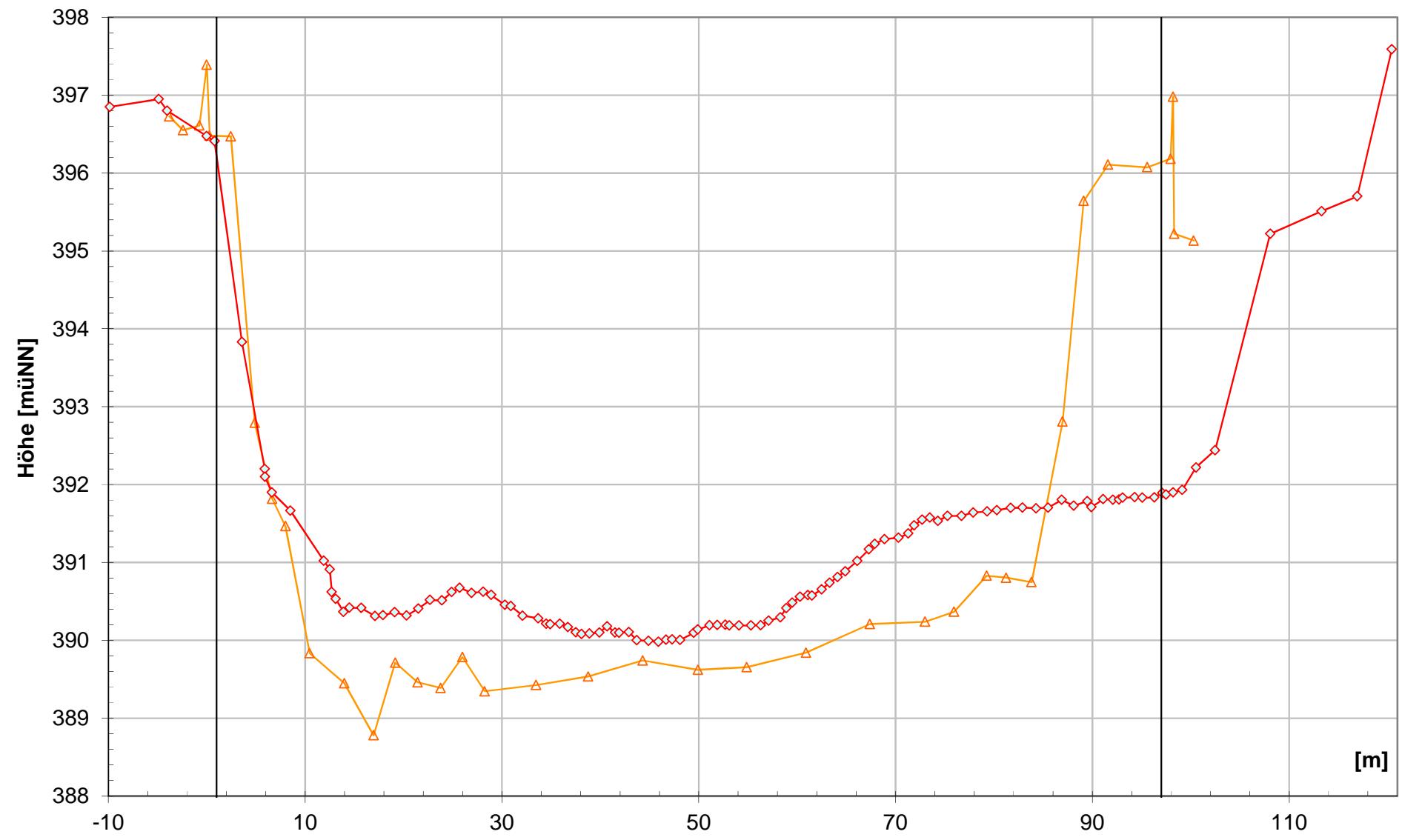
Fkm 124,824 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 —— 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL



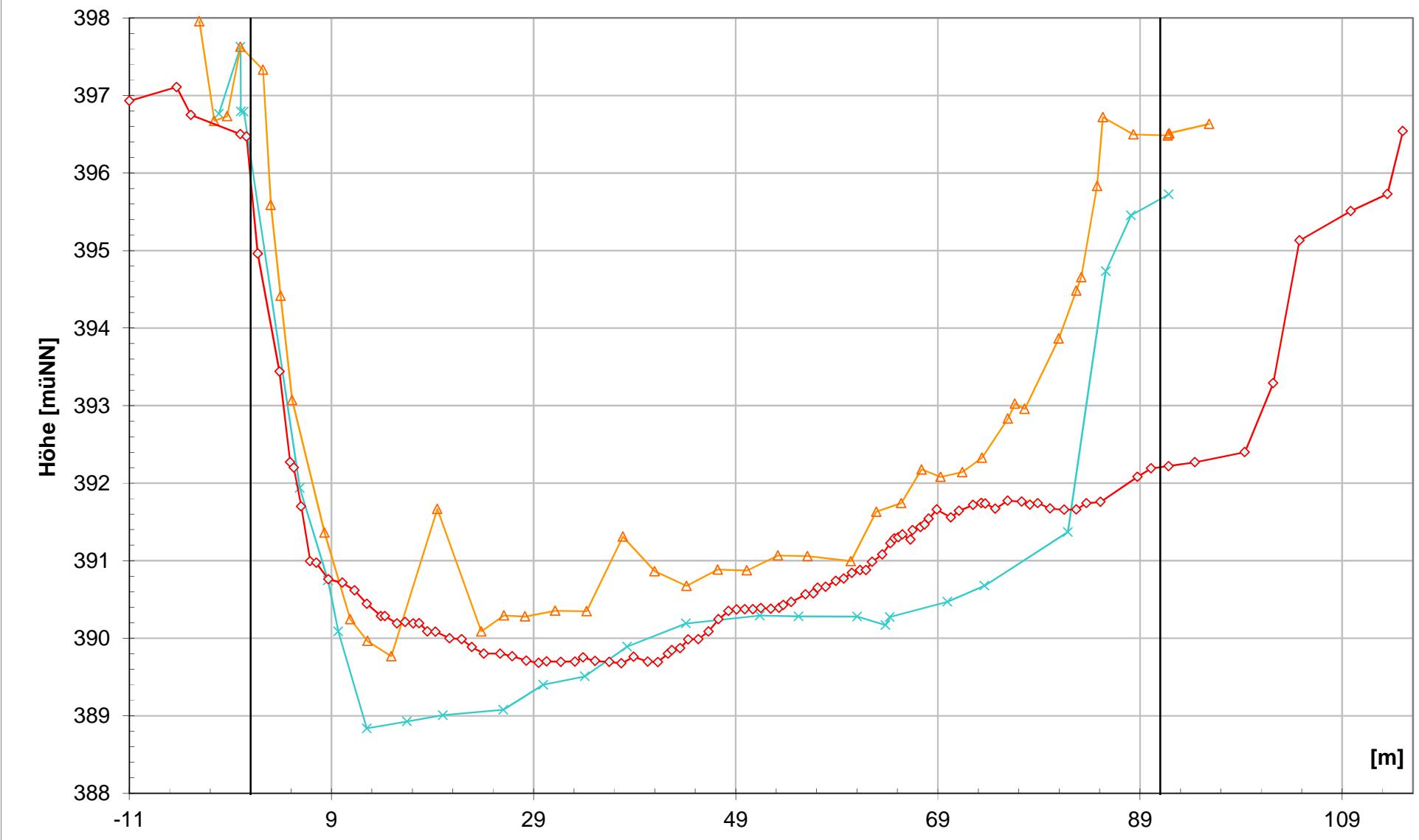
Fkm 124,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



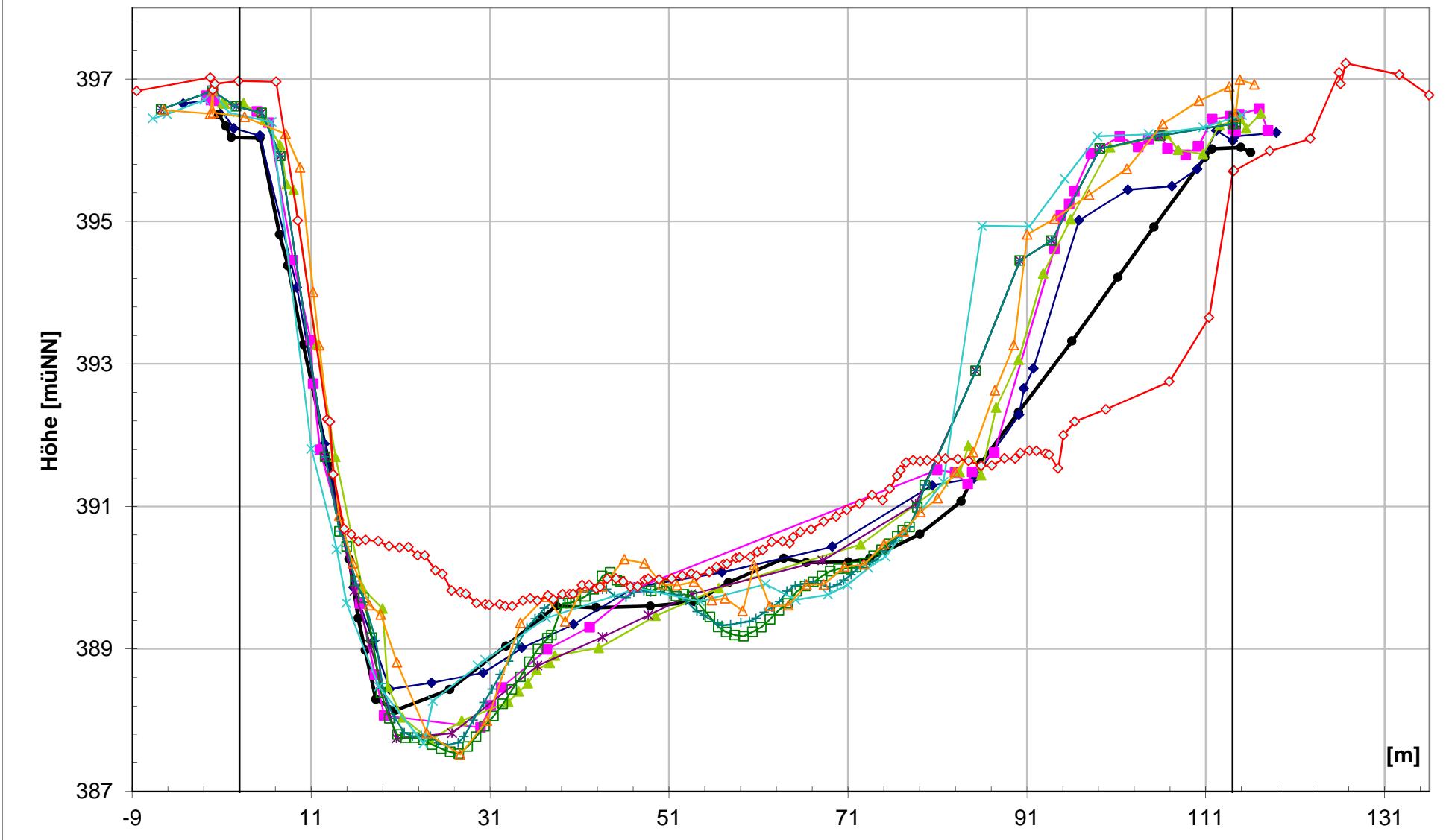
Fkm 124,7 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



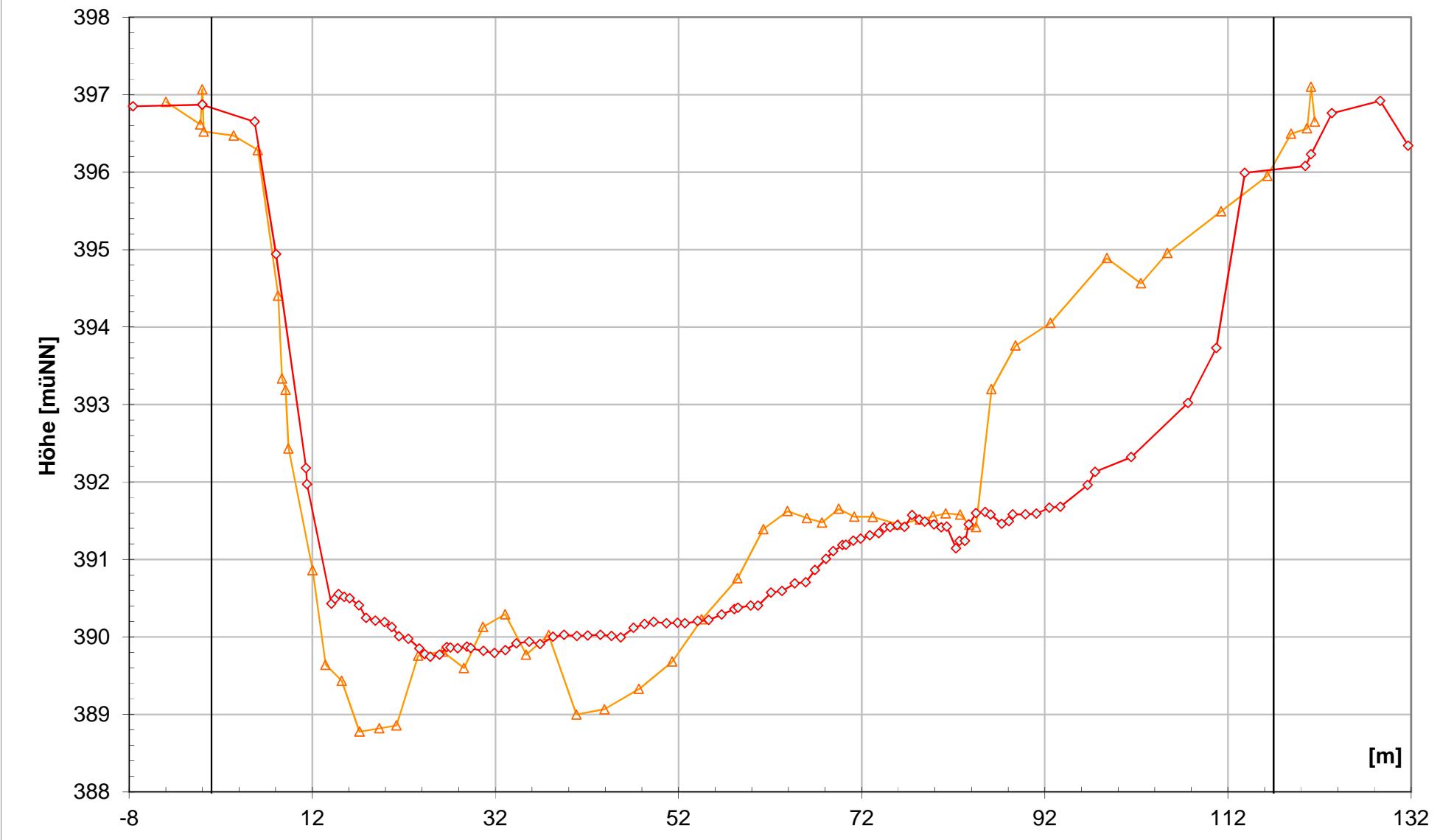
Fkm 124,65 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



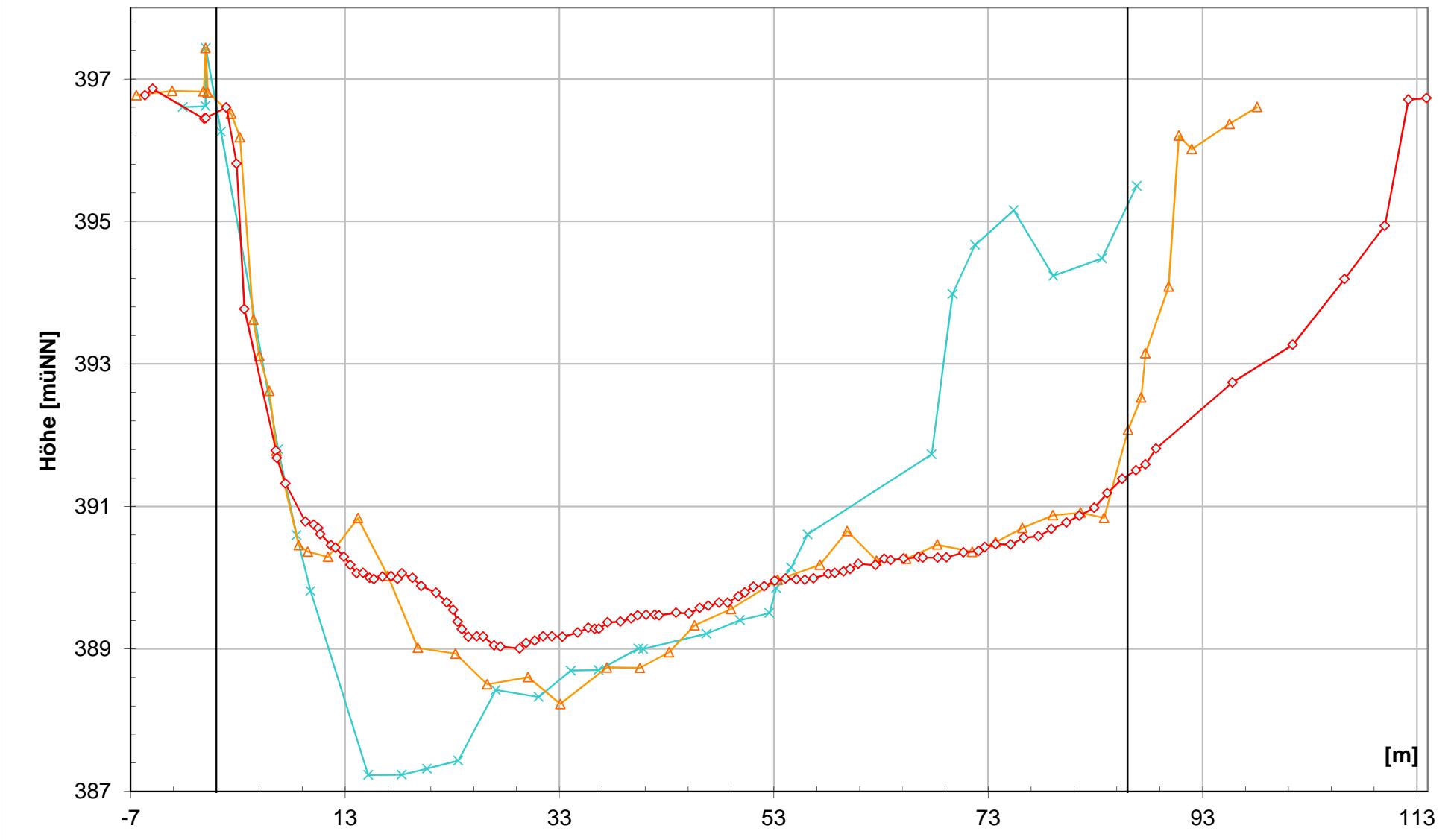
Fkm 124,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



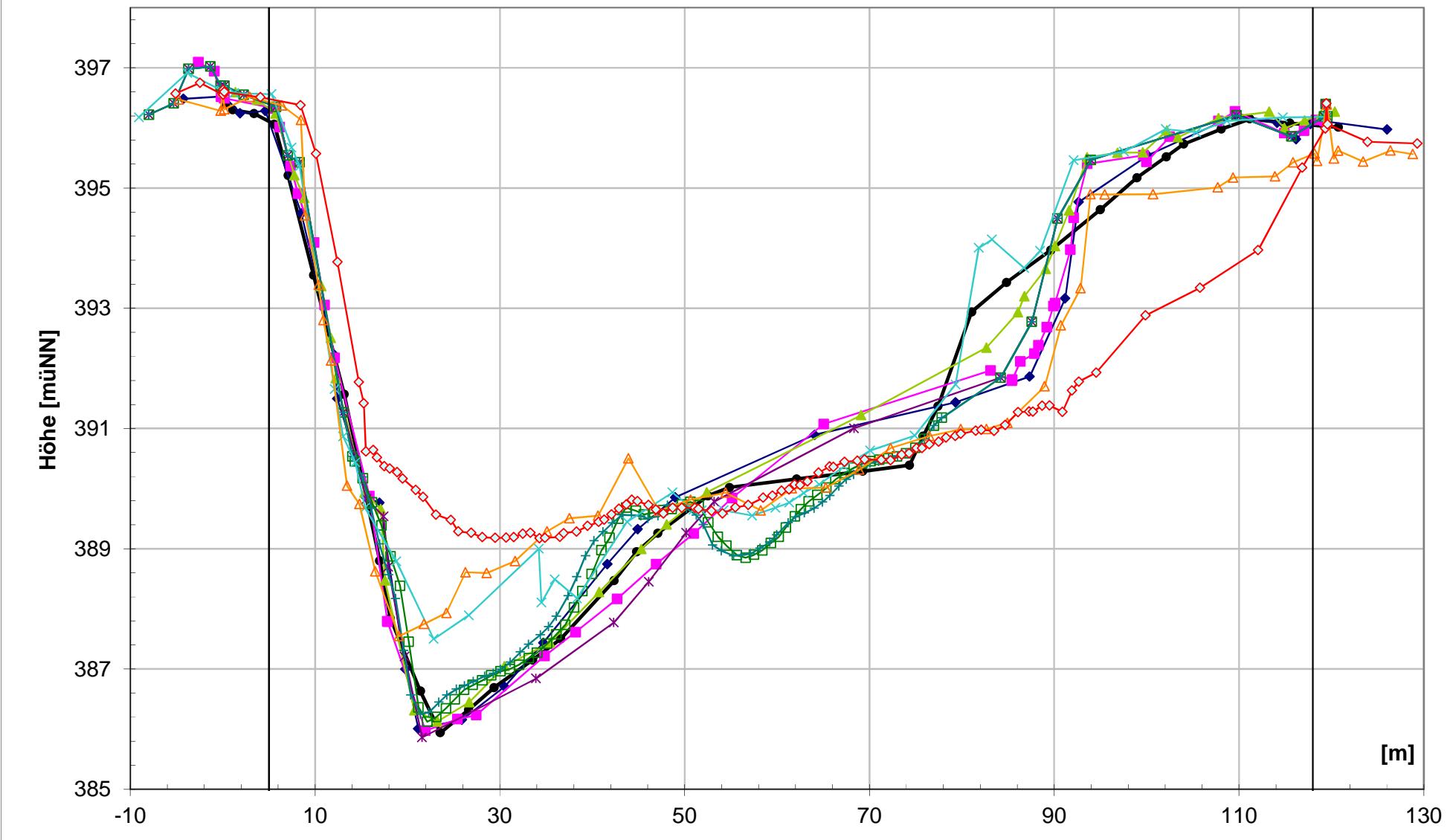
Fkm 124,577 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



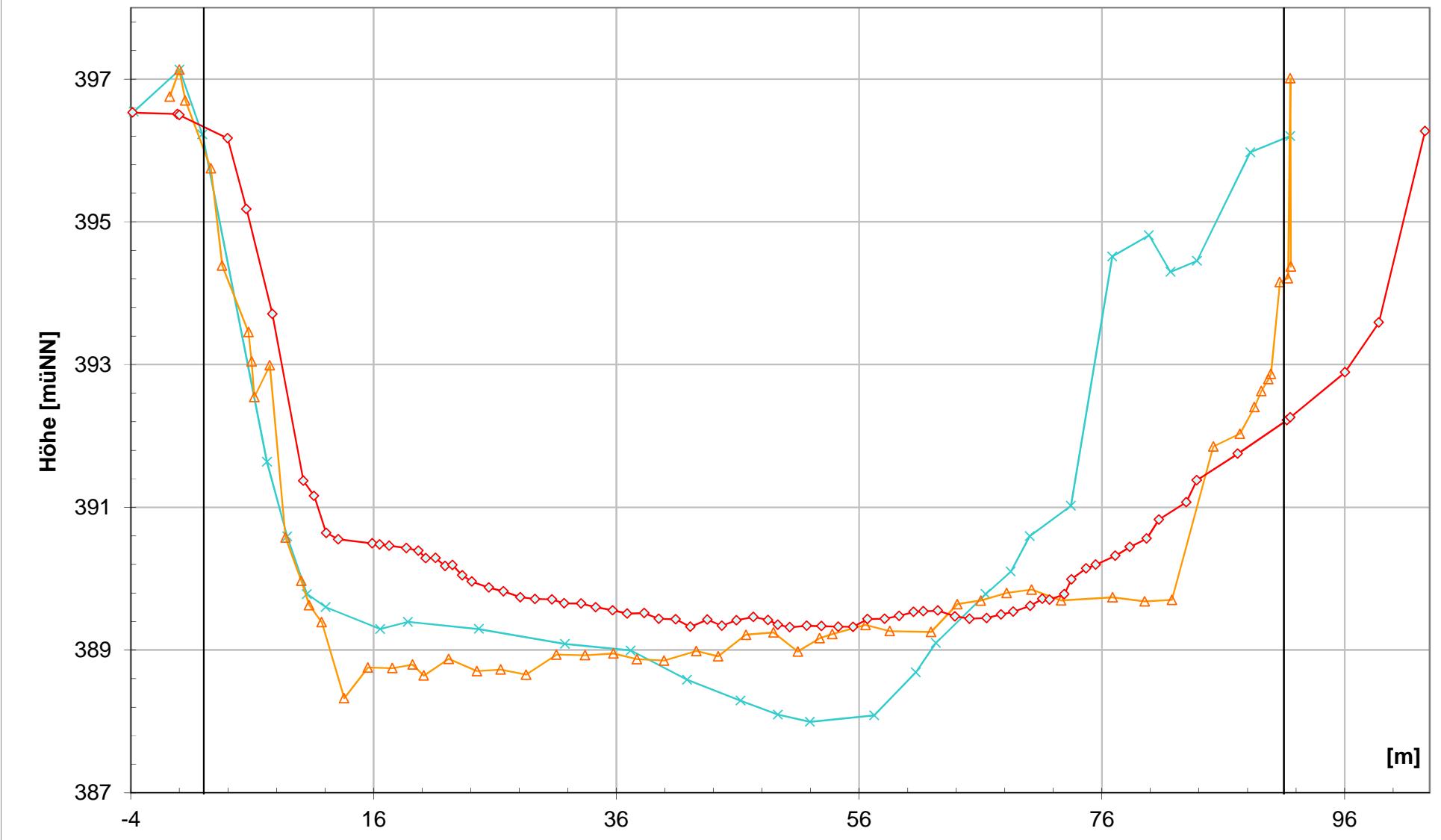
Fkm 124,463 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ——* 1993 □—□ 1999 ——+ 2003 ——x 2005 △—△ 2007 ——◊ 2014 ——LL/Hz/RL



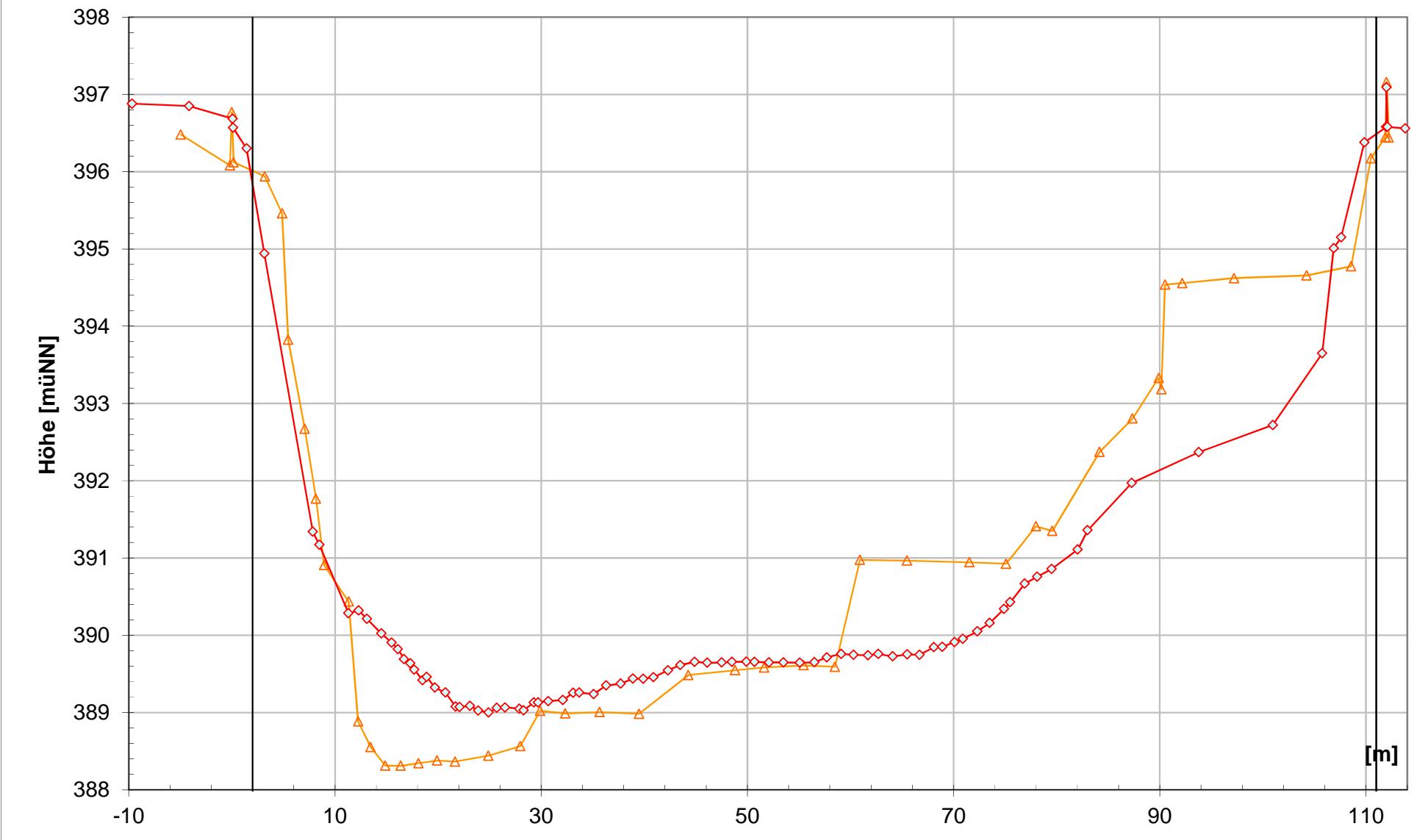
Fkm 124,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 ✕ 1993 □ 1999 ┌ 2003 └ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



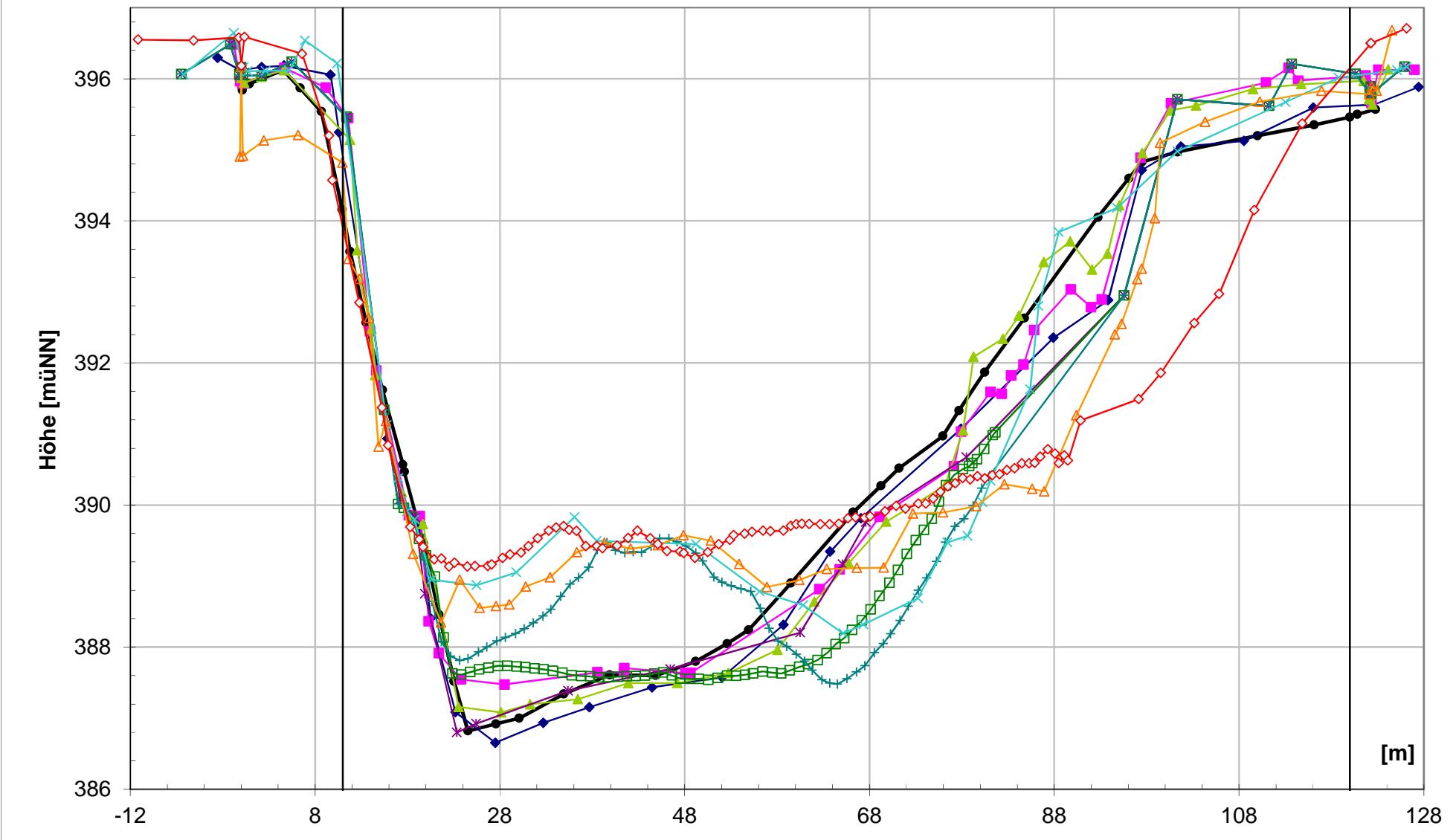
Fkm 124,291 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 —— 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL

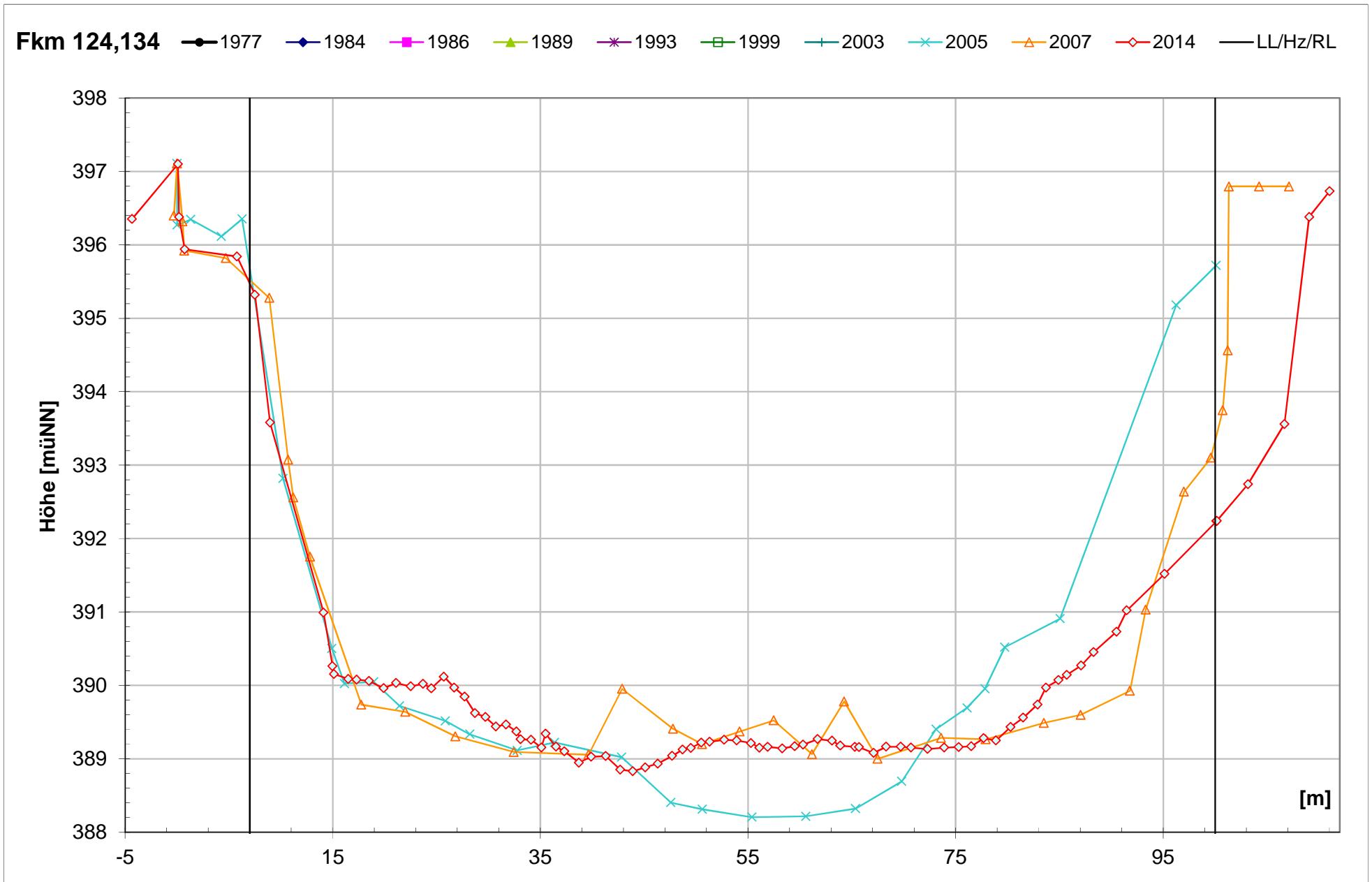


Fkm 124,235 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL

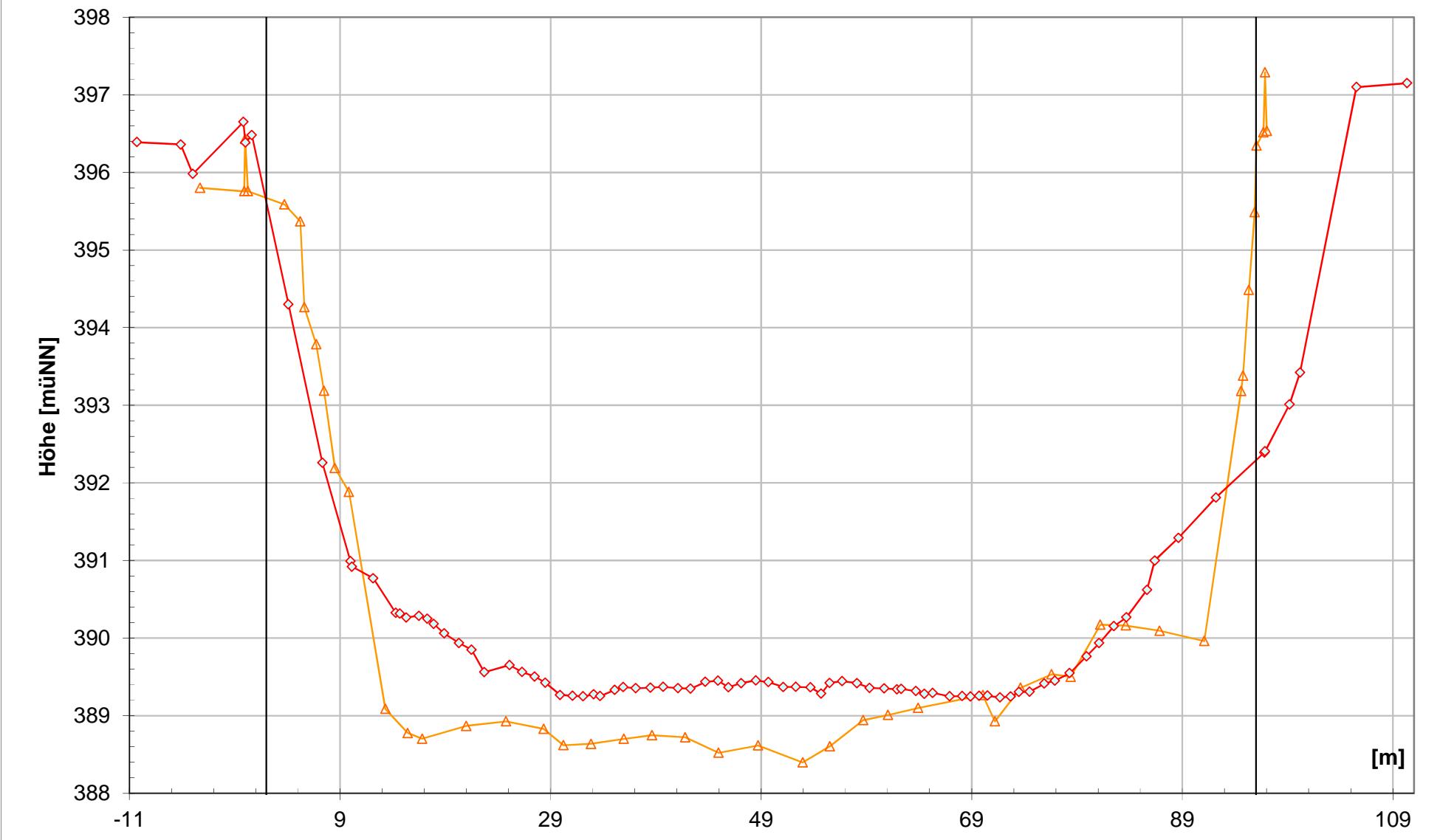


Fkm 124,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 ✕ 1993 □ 1999 ┌ 2003 └ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

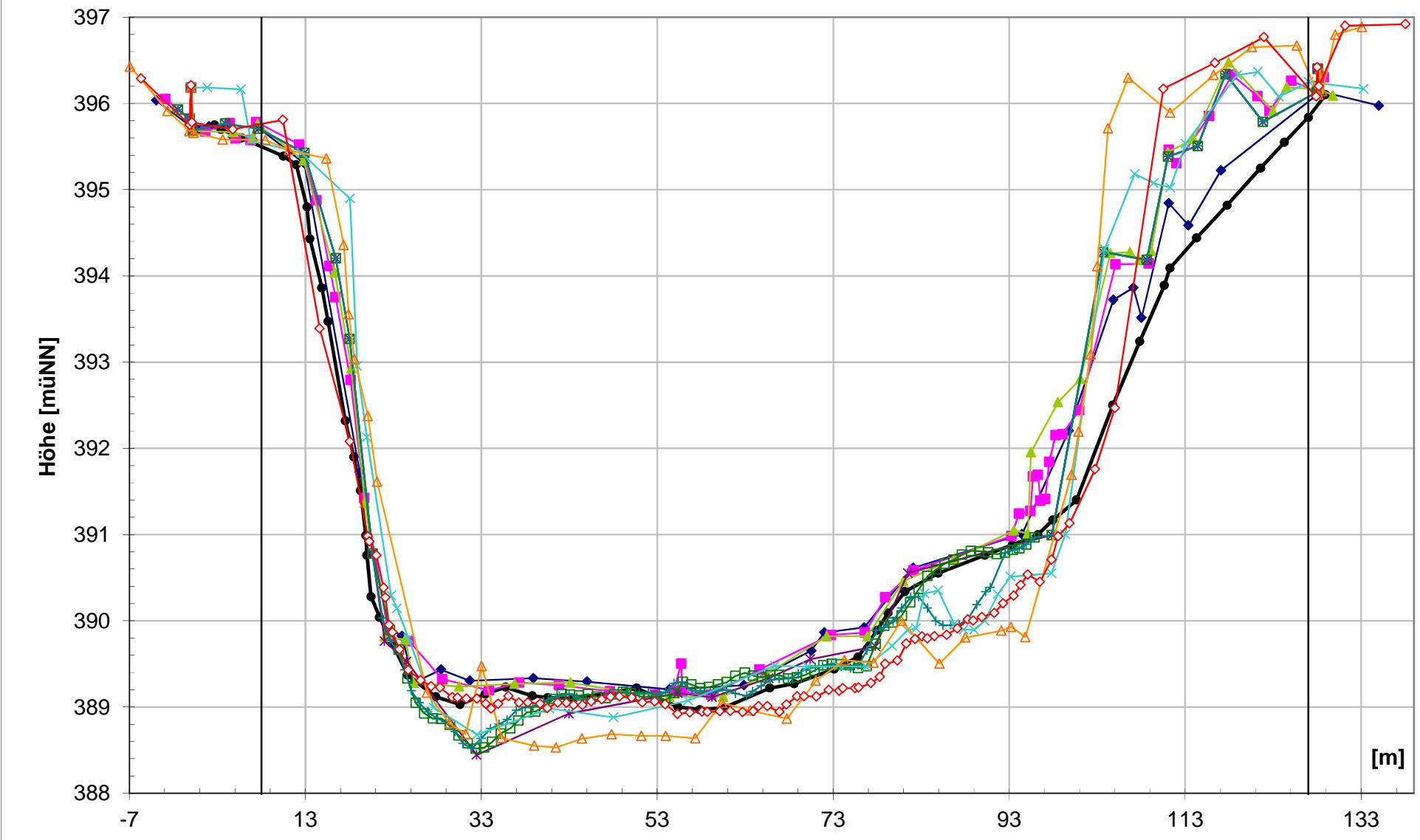




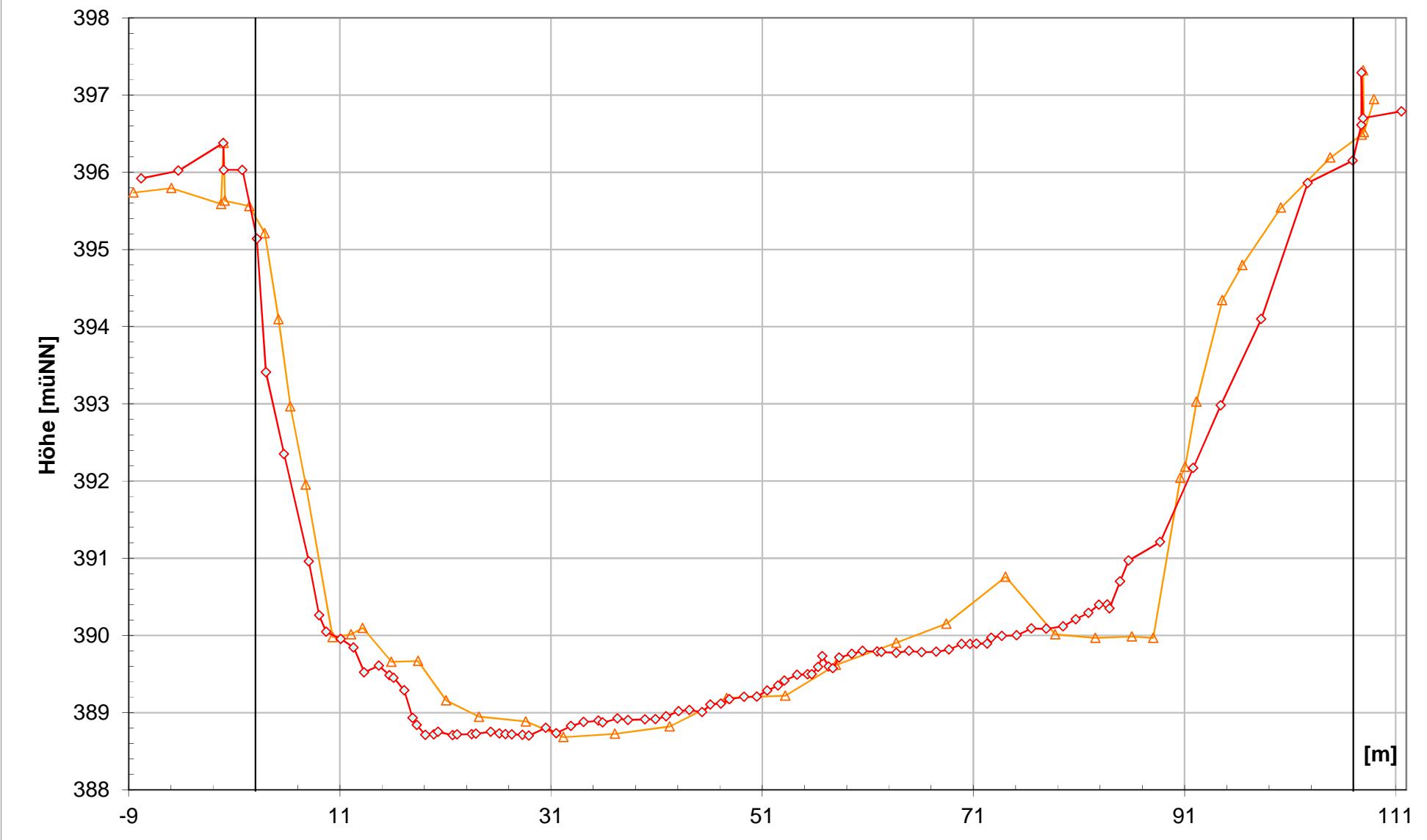
Fkm 124,105 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL



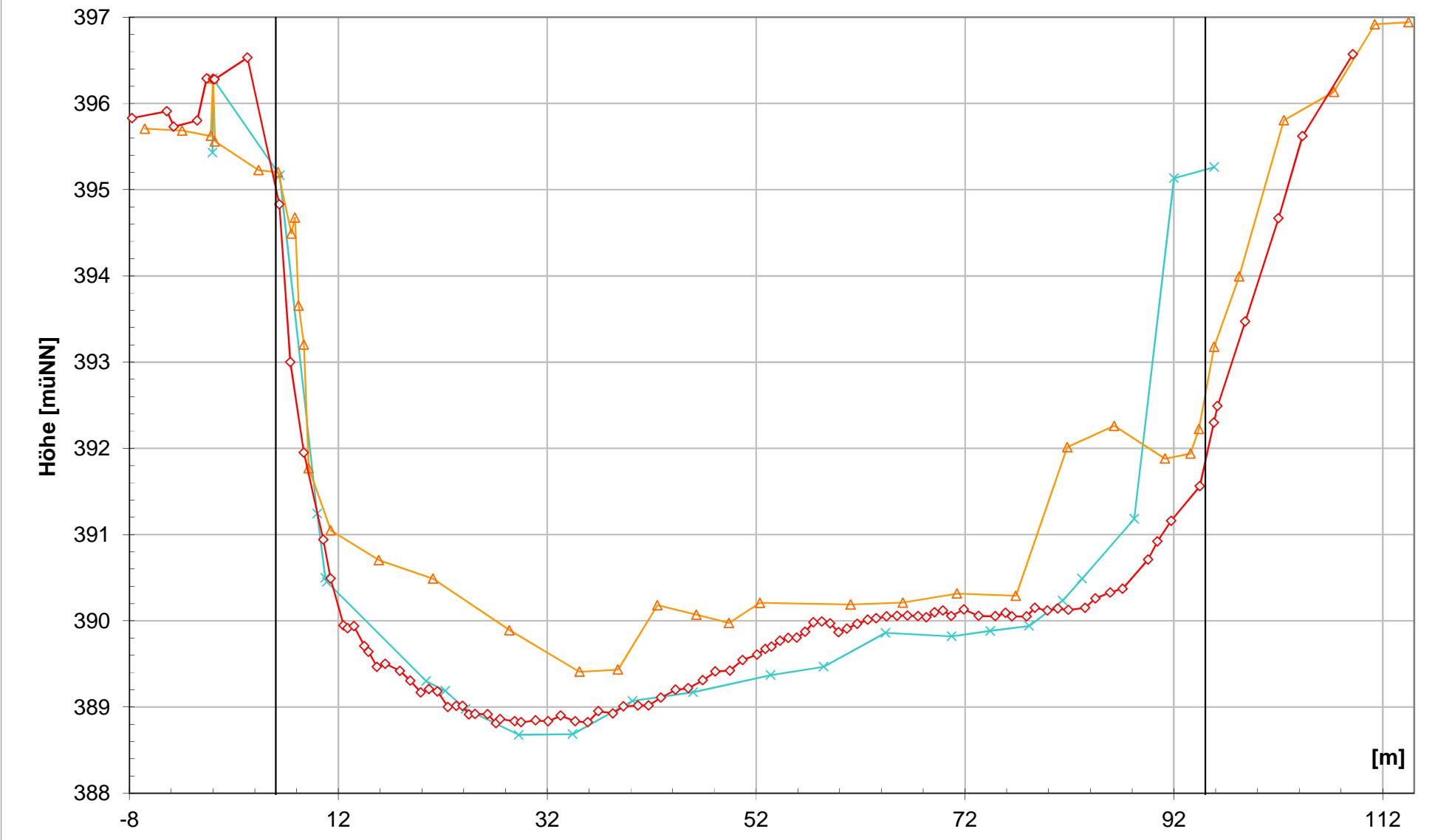
Fkm 124 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



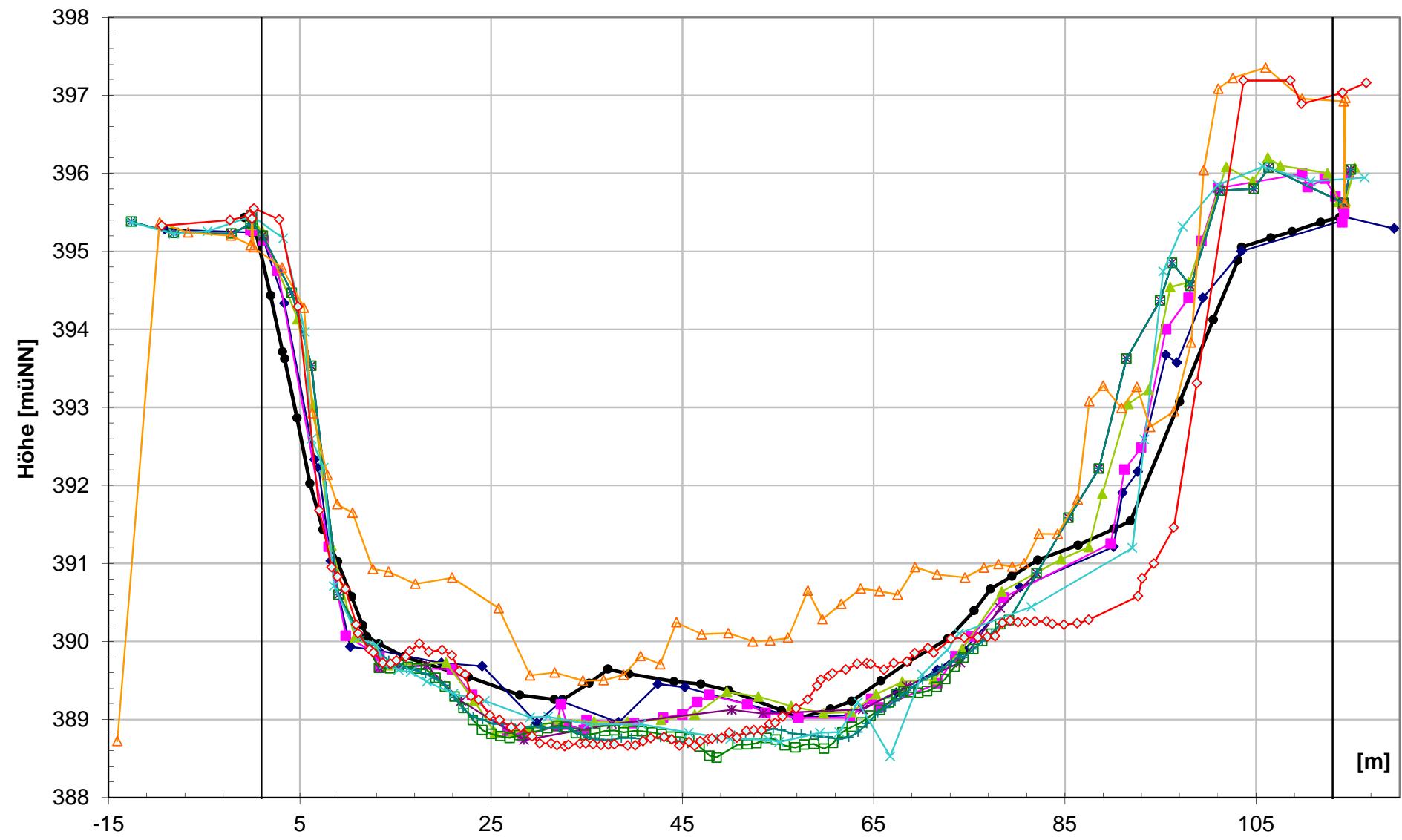
Fkm 123,91 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



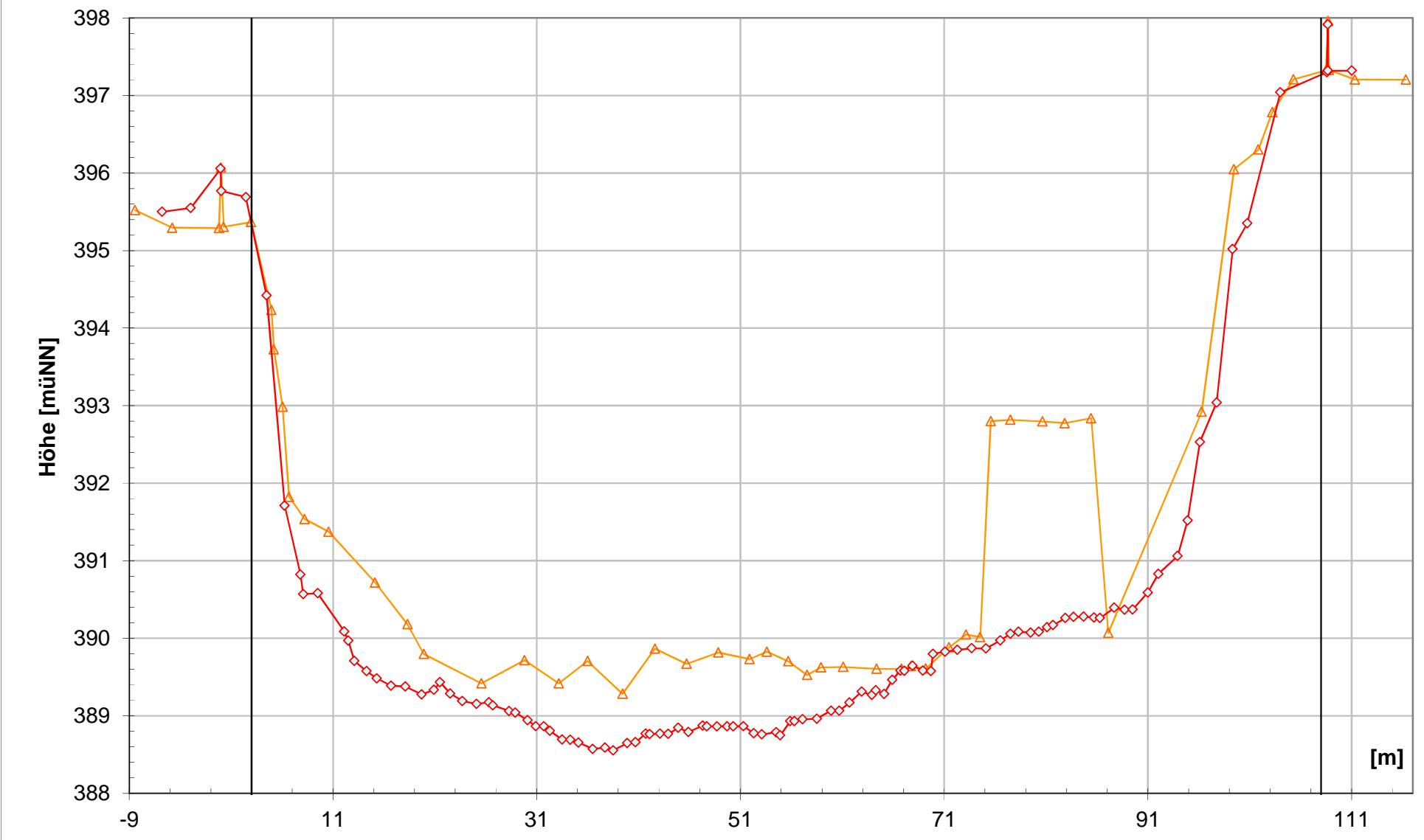
Fkm 123,881 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ●—* 1993 □—□ 1999 +—+ 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL



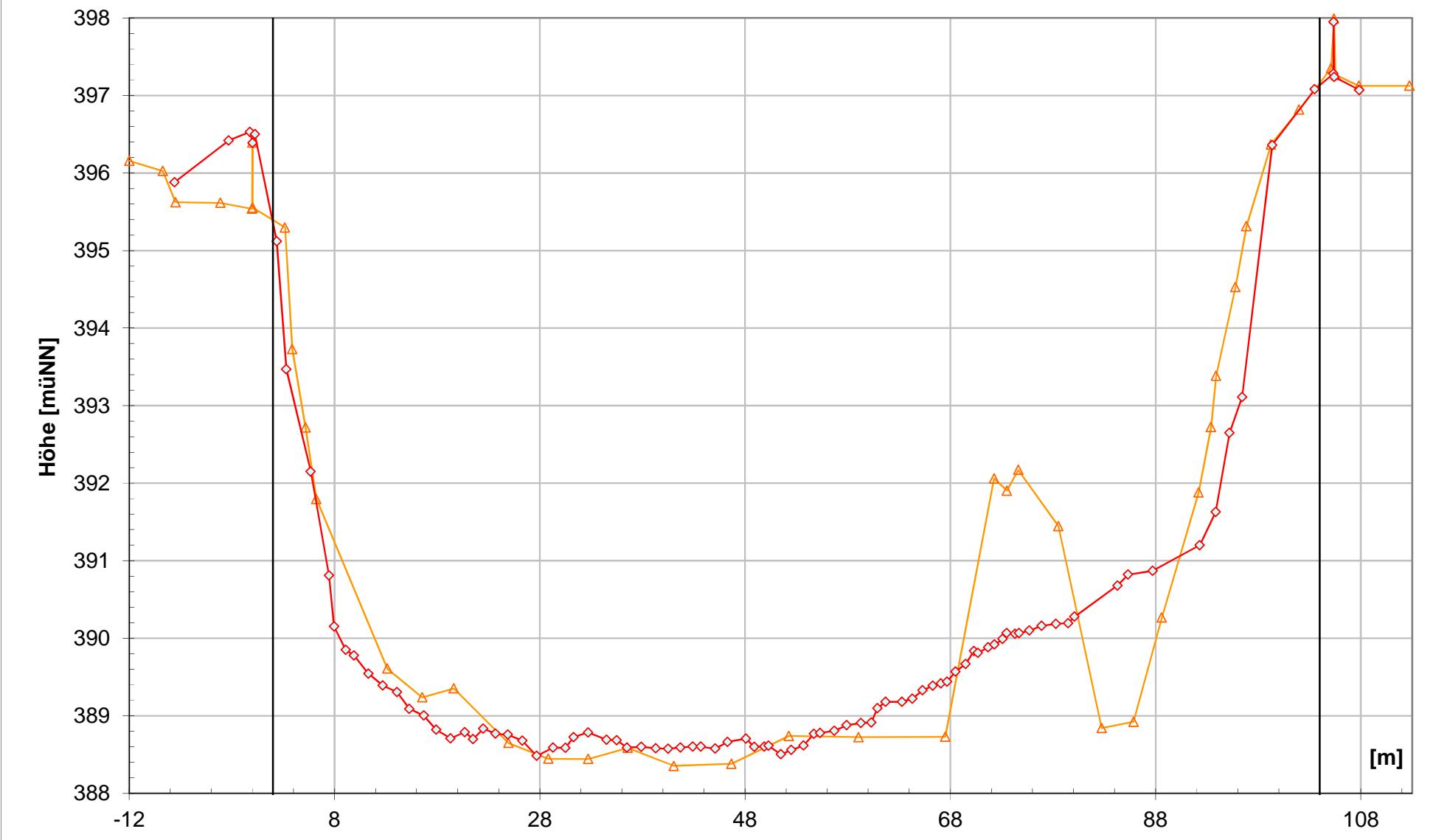
Fkm 123,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



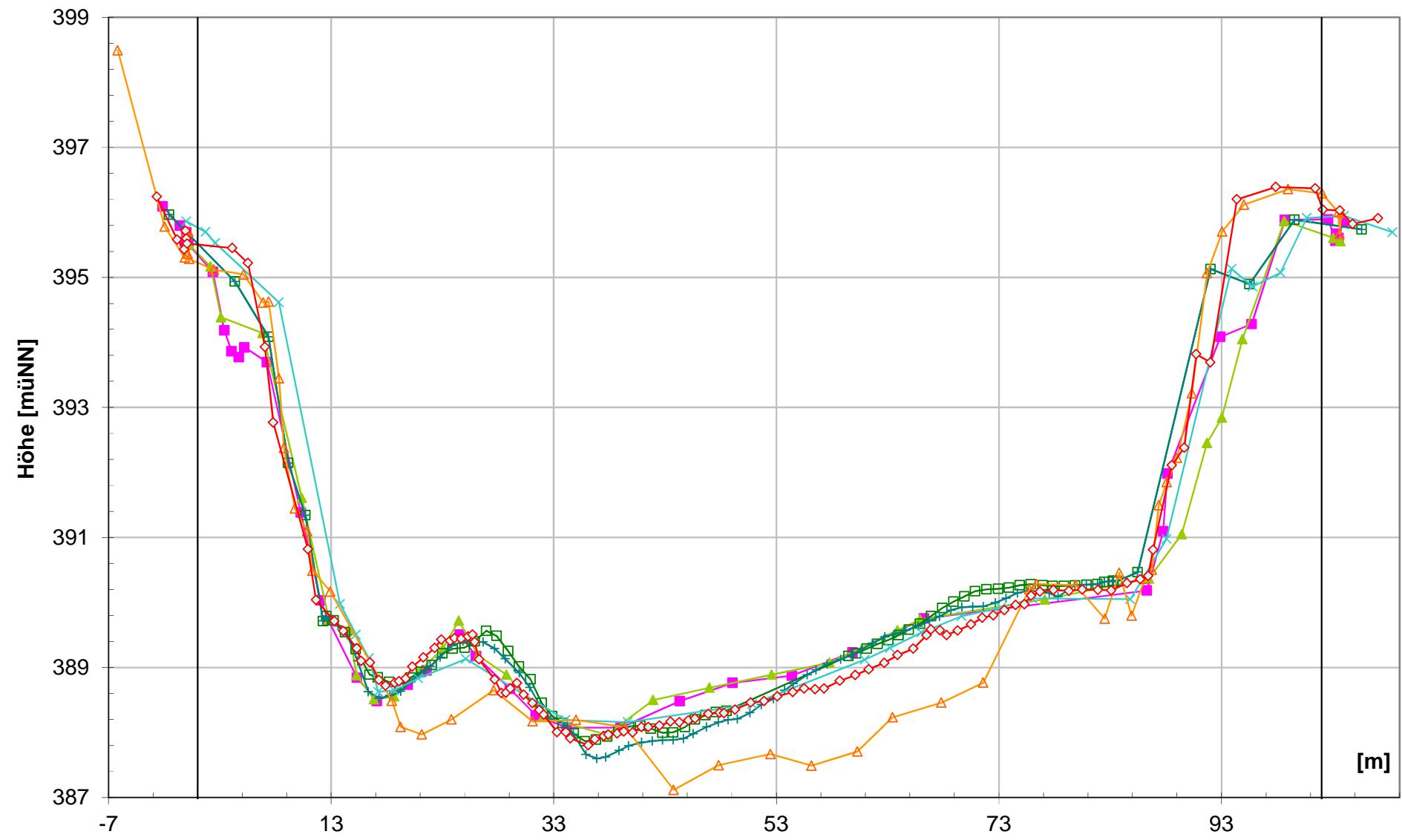
Fkm 123,783 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL

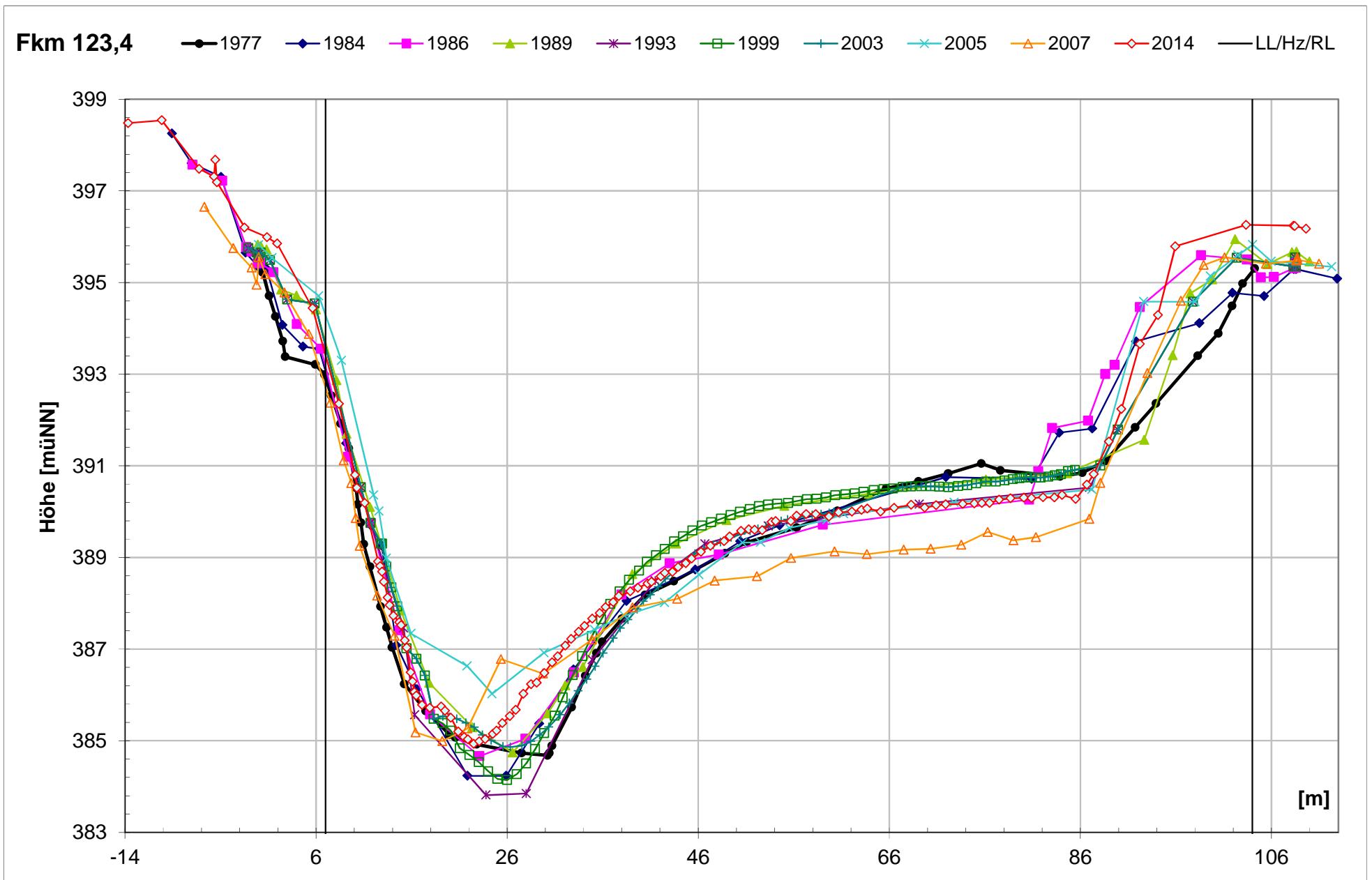


Fkm 123,733 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ⋆—⋆ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

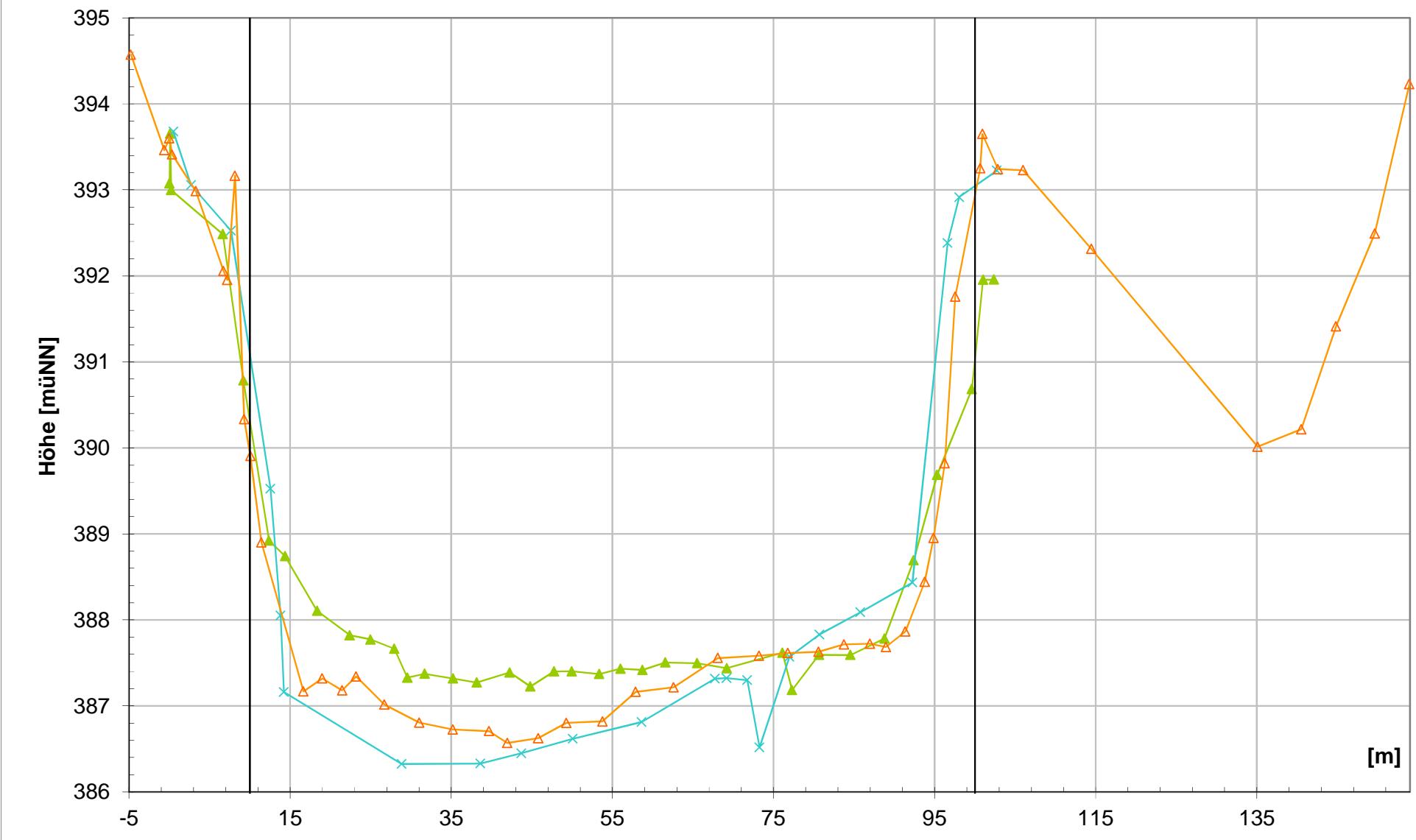


Fkm 123,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL



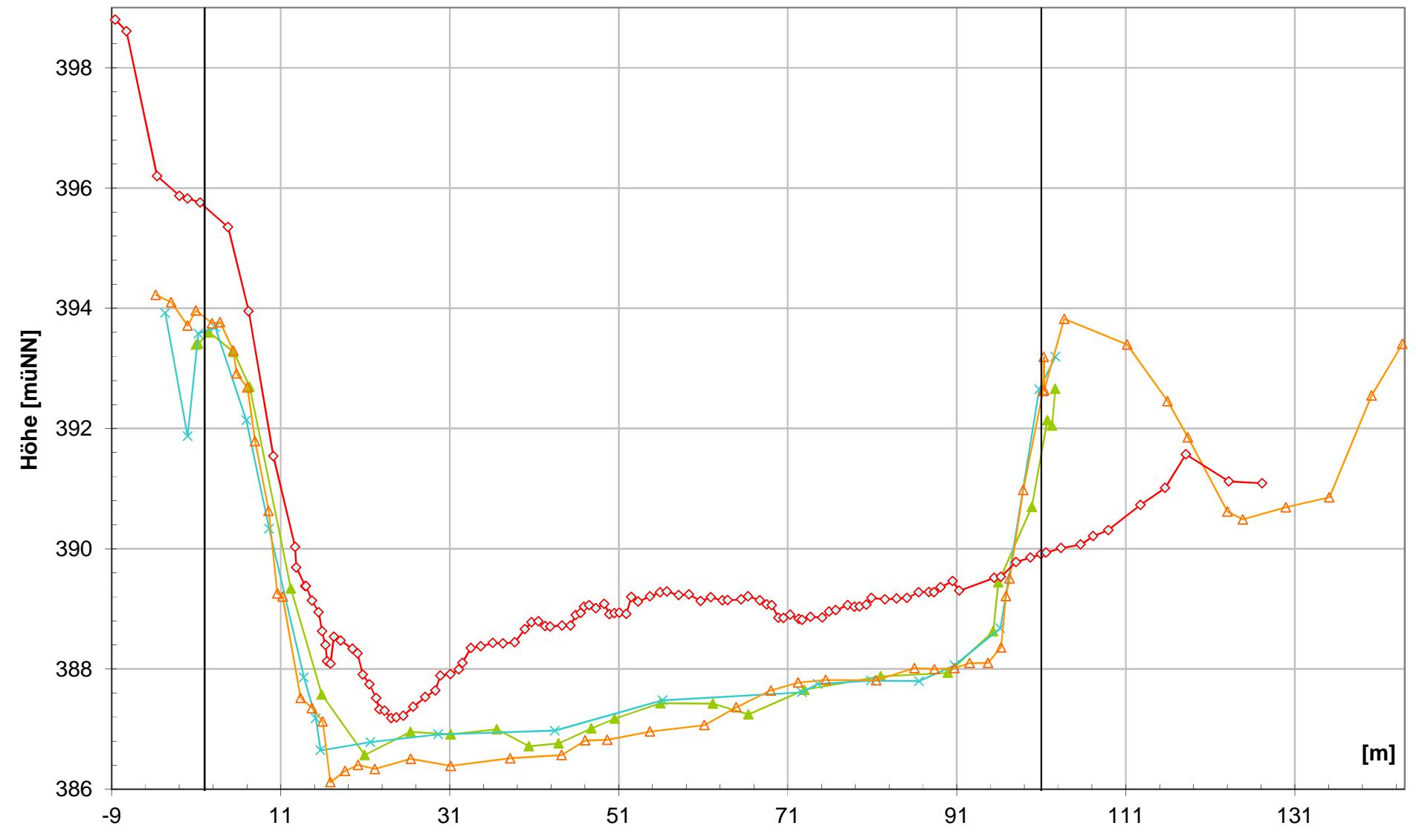


Fkm 123,307 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

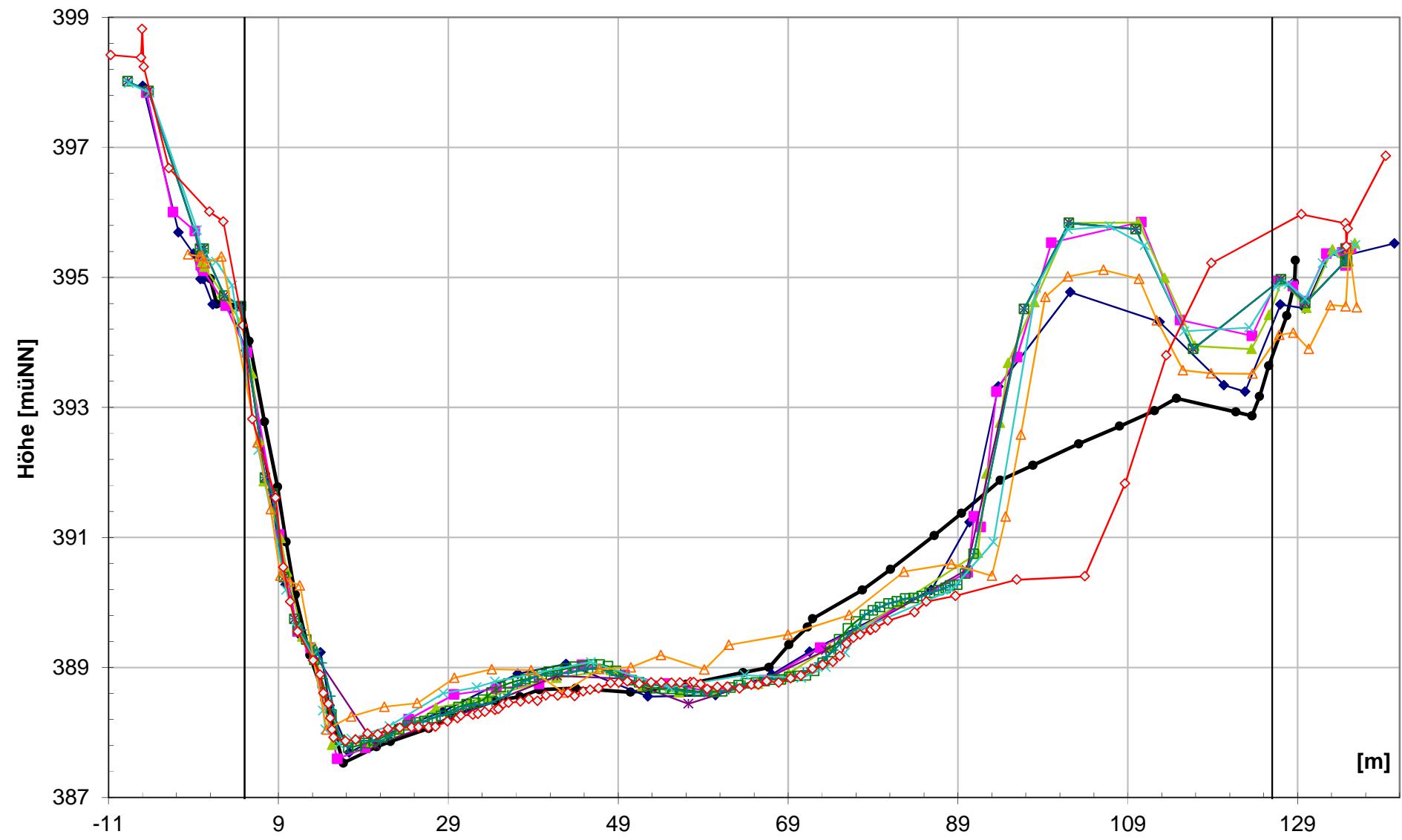


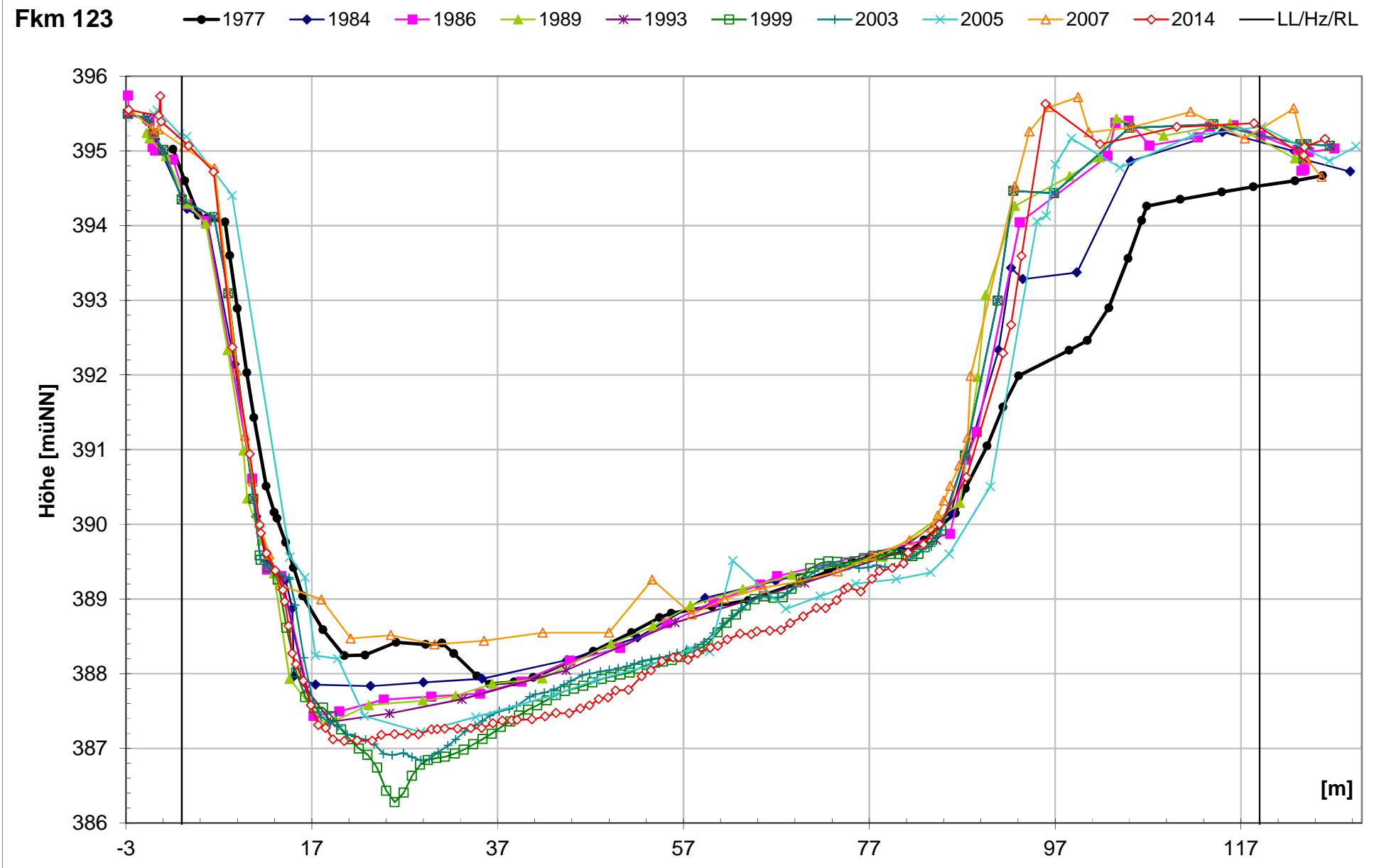
Fkm 123,29

—●— 1977 —●— 1984 —●— 1986 —●— 1989 —●— 1993 —●— 1999 —●— 2003 —●— 2005 —●— 2007 —●— 2014 —— LL/Hz/RL

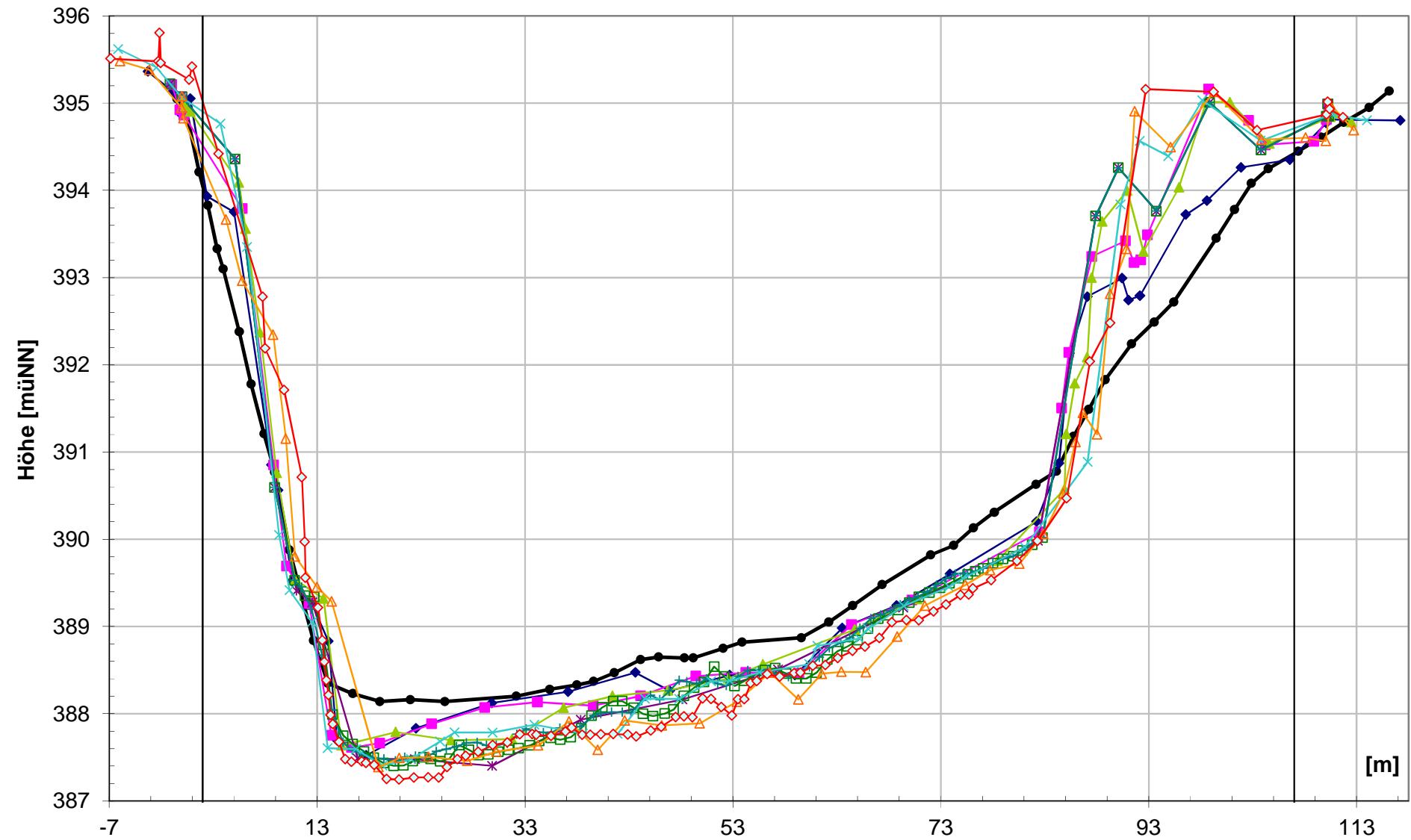


Fkm 123,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

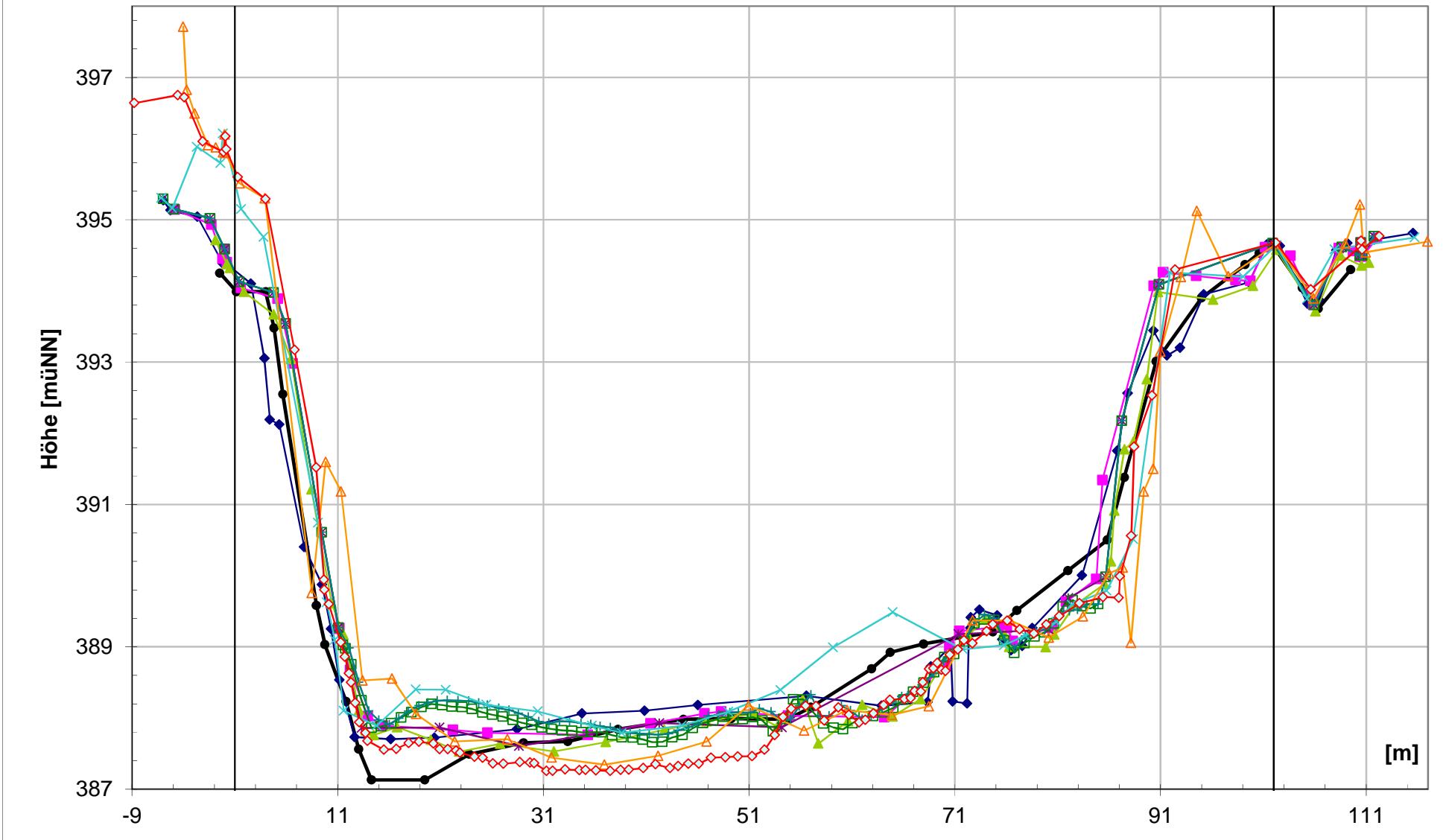


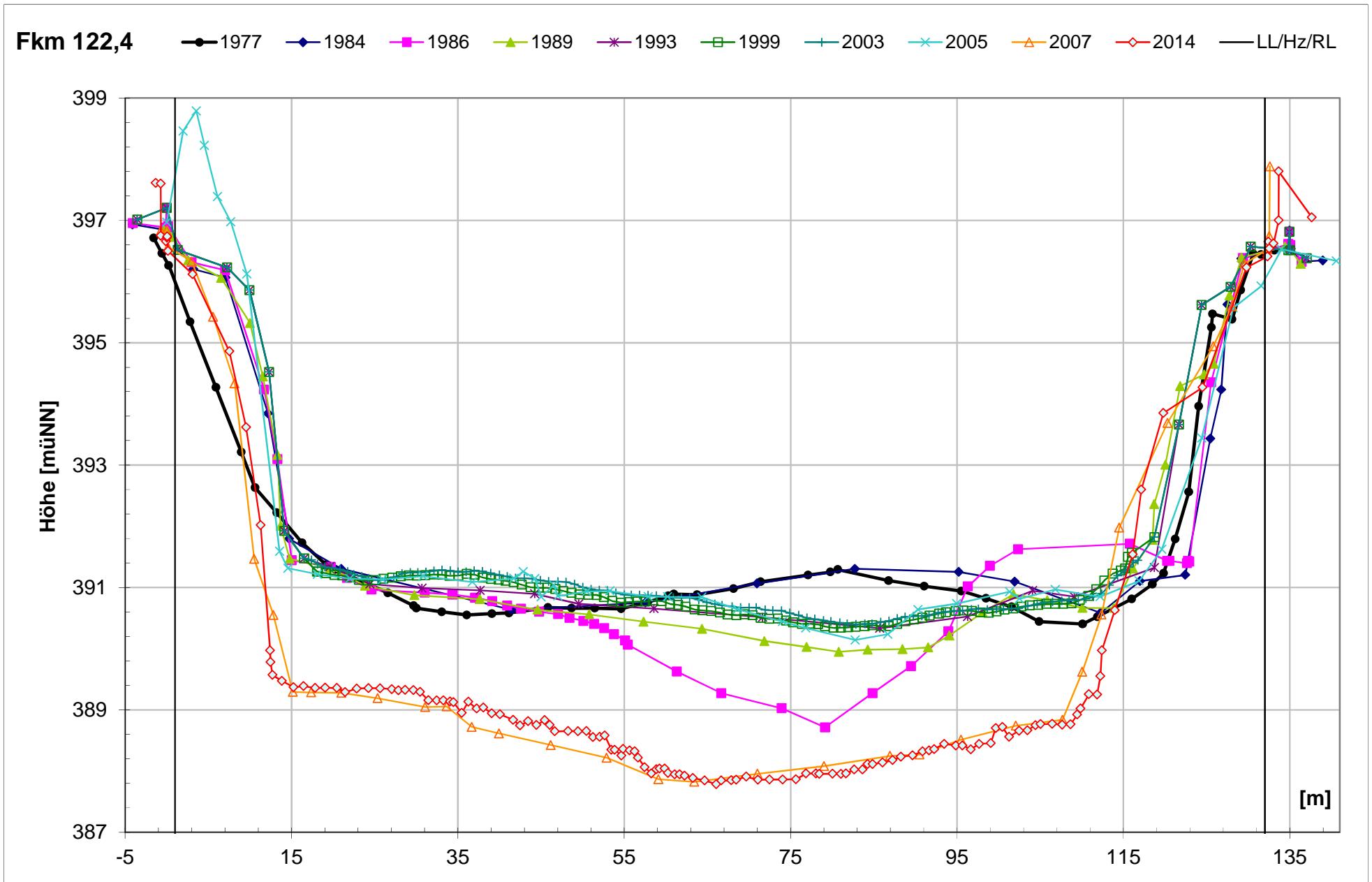


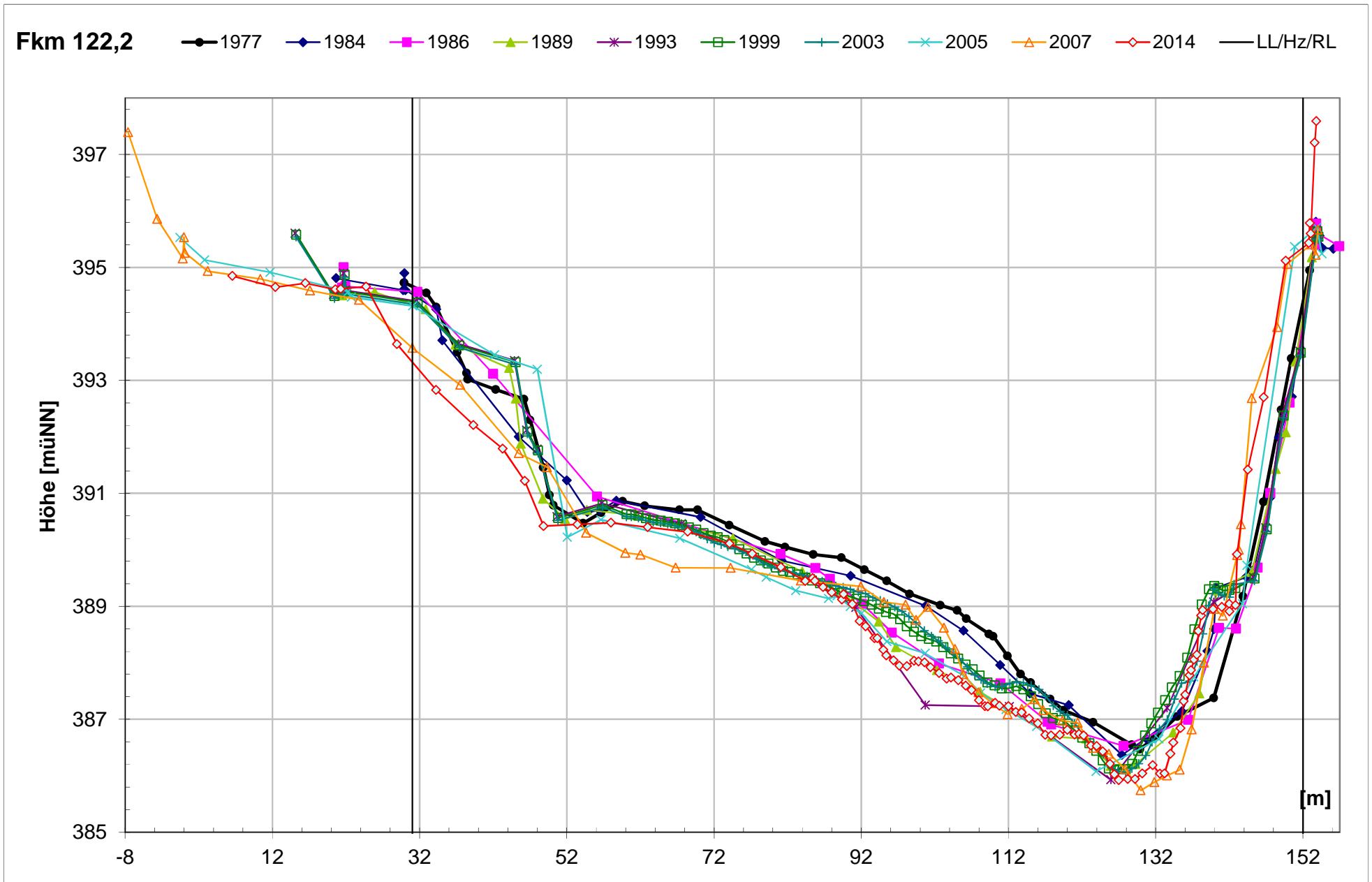
Fkm 122,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



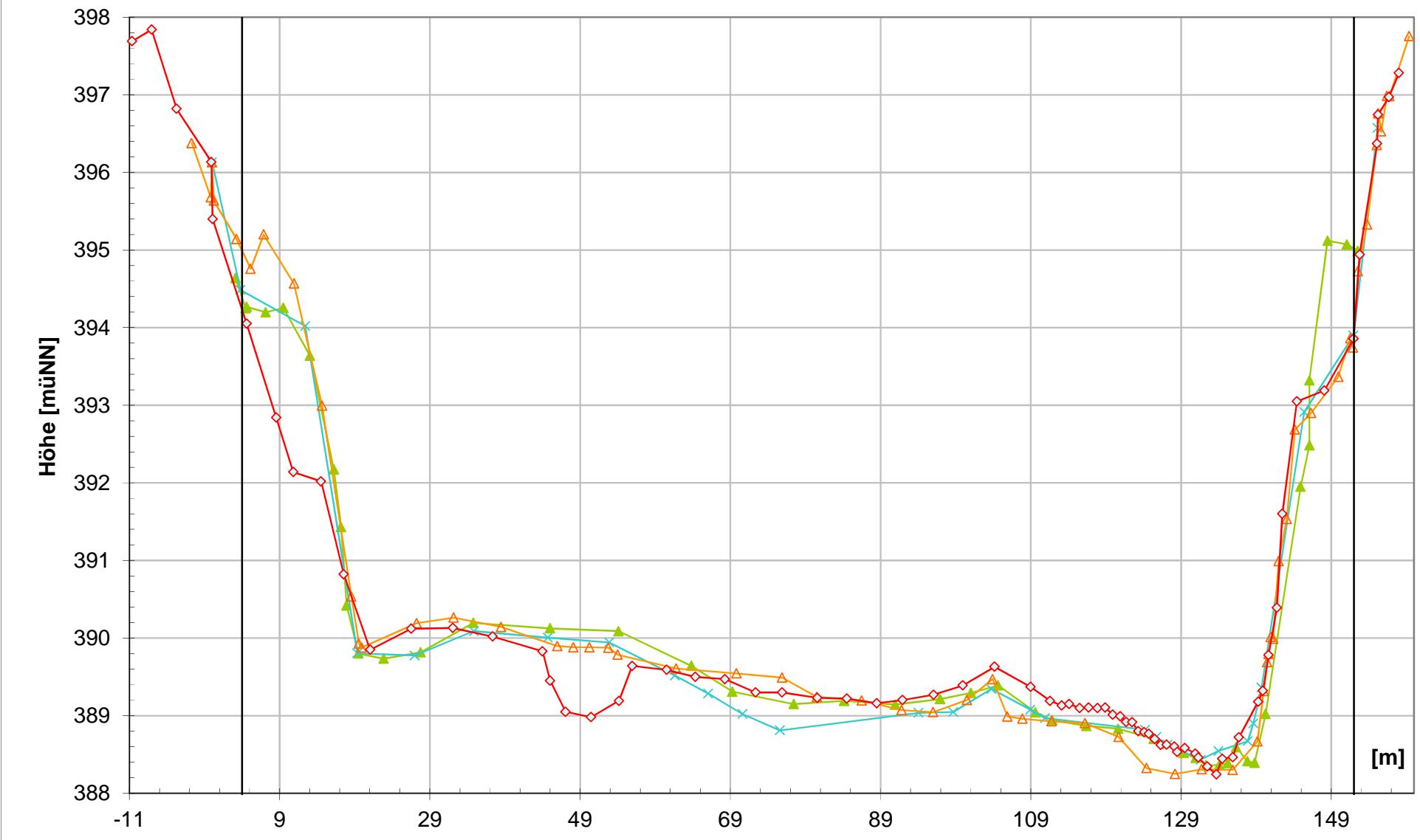
Fkm 122,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



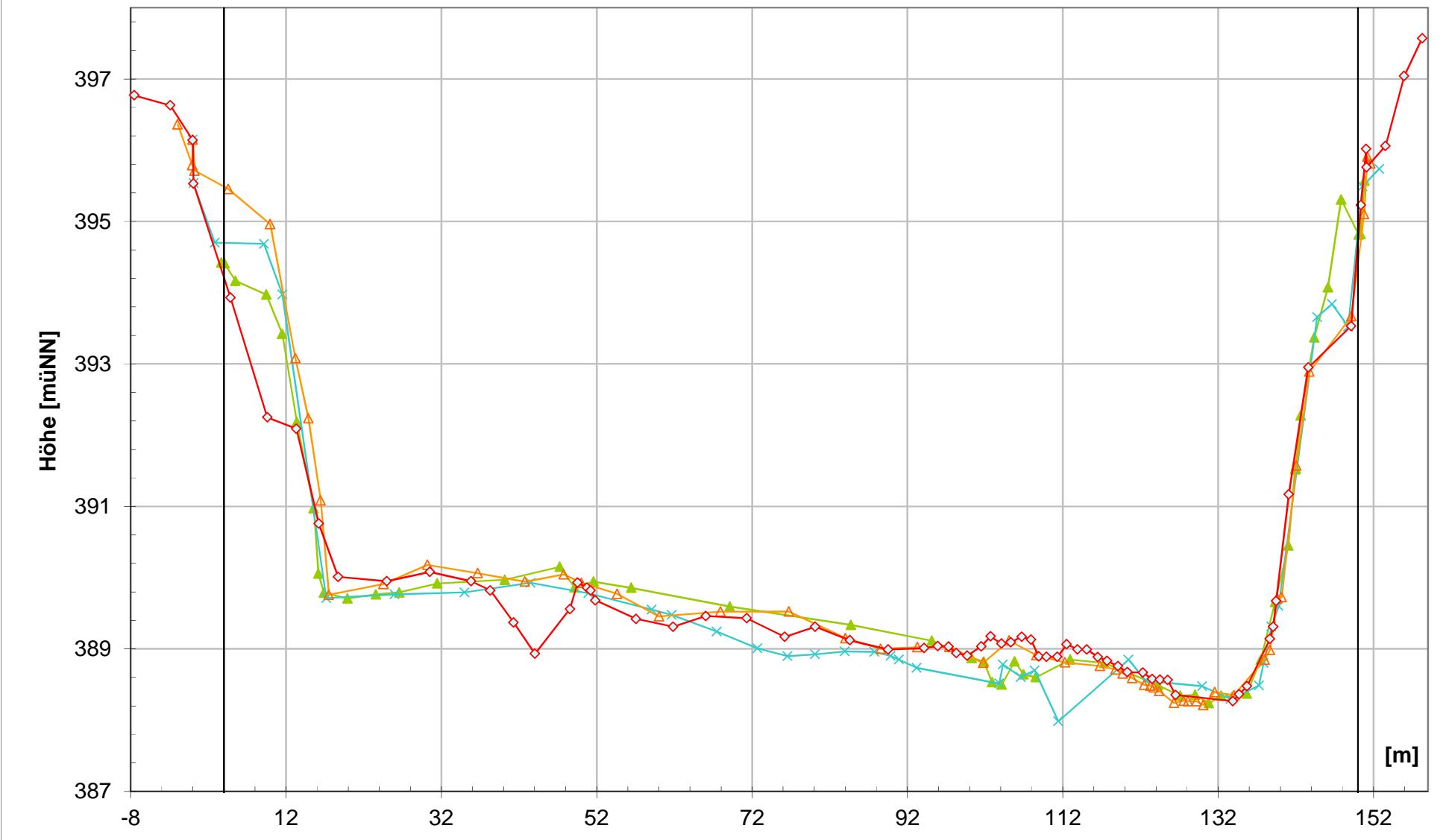




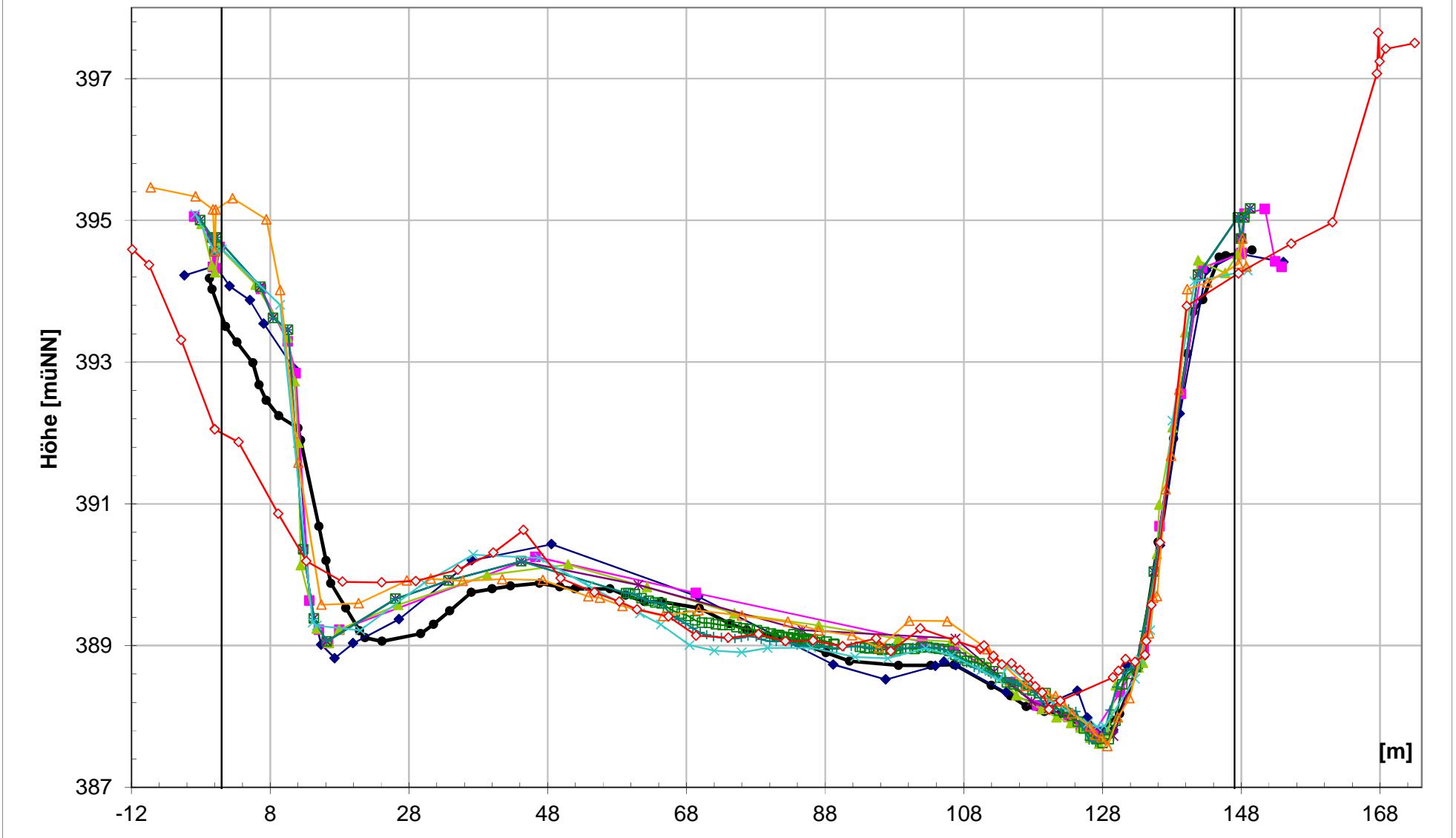
Fkm 122,058 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

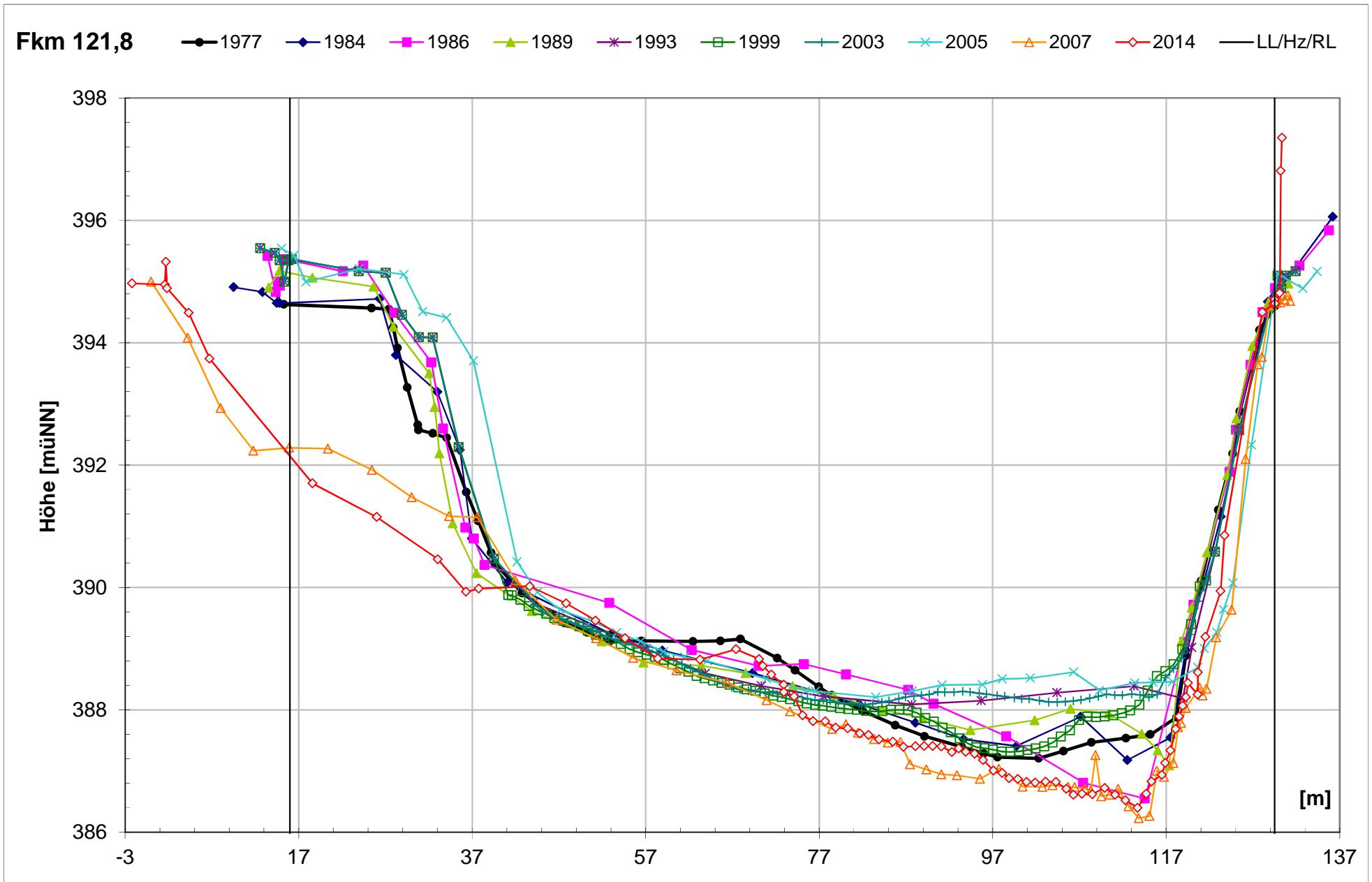


Fkm 122,04 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

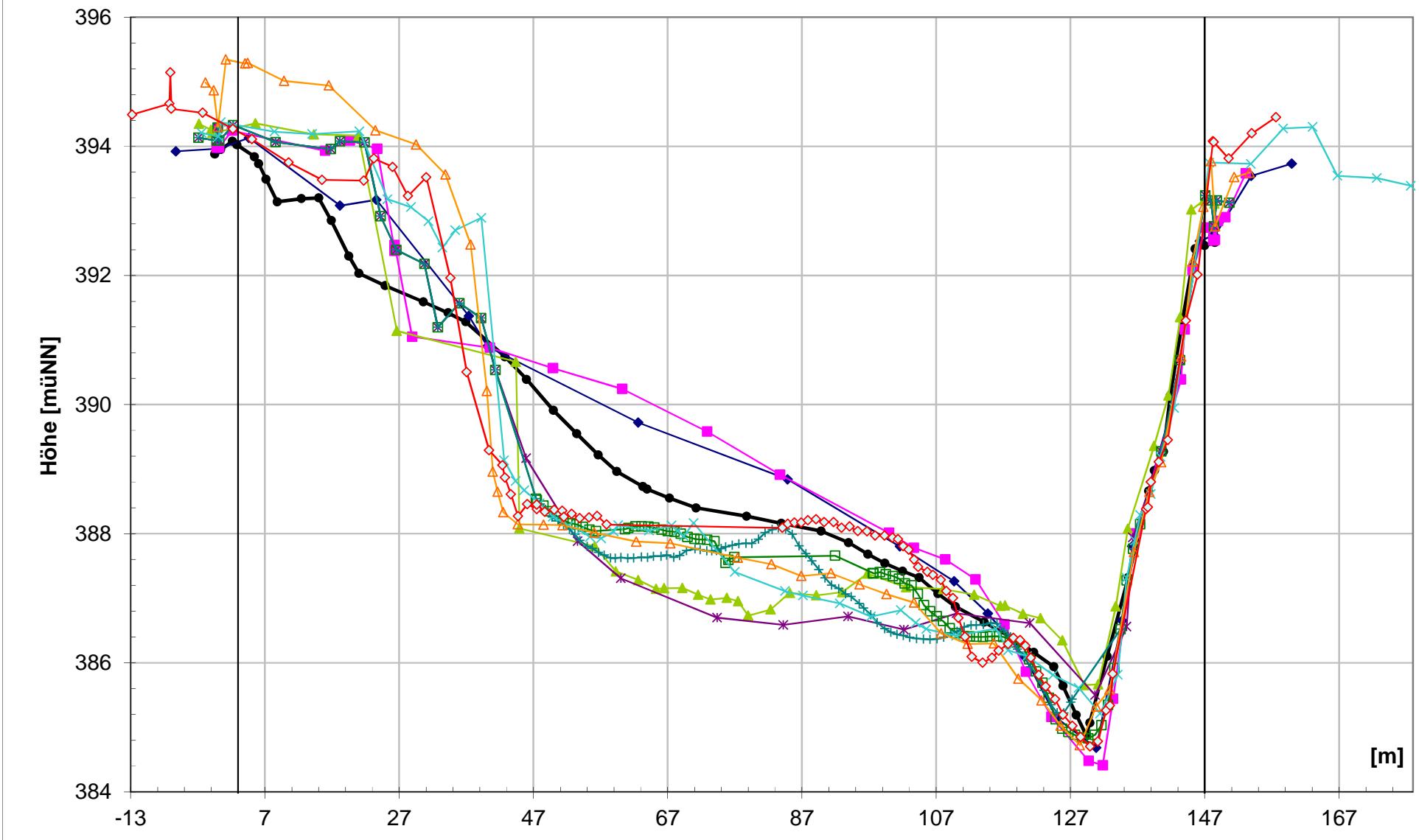


Fkm 122 ● 1977 ● 1984 ■ 1986 ▲ 1989 ● 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

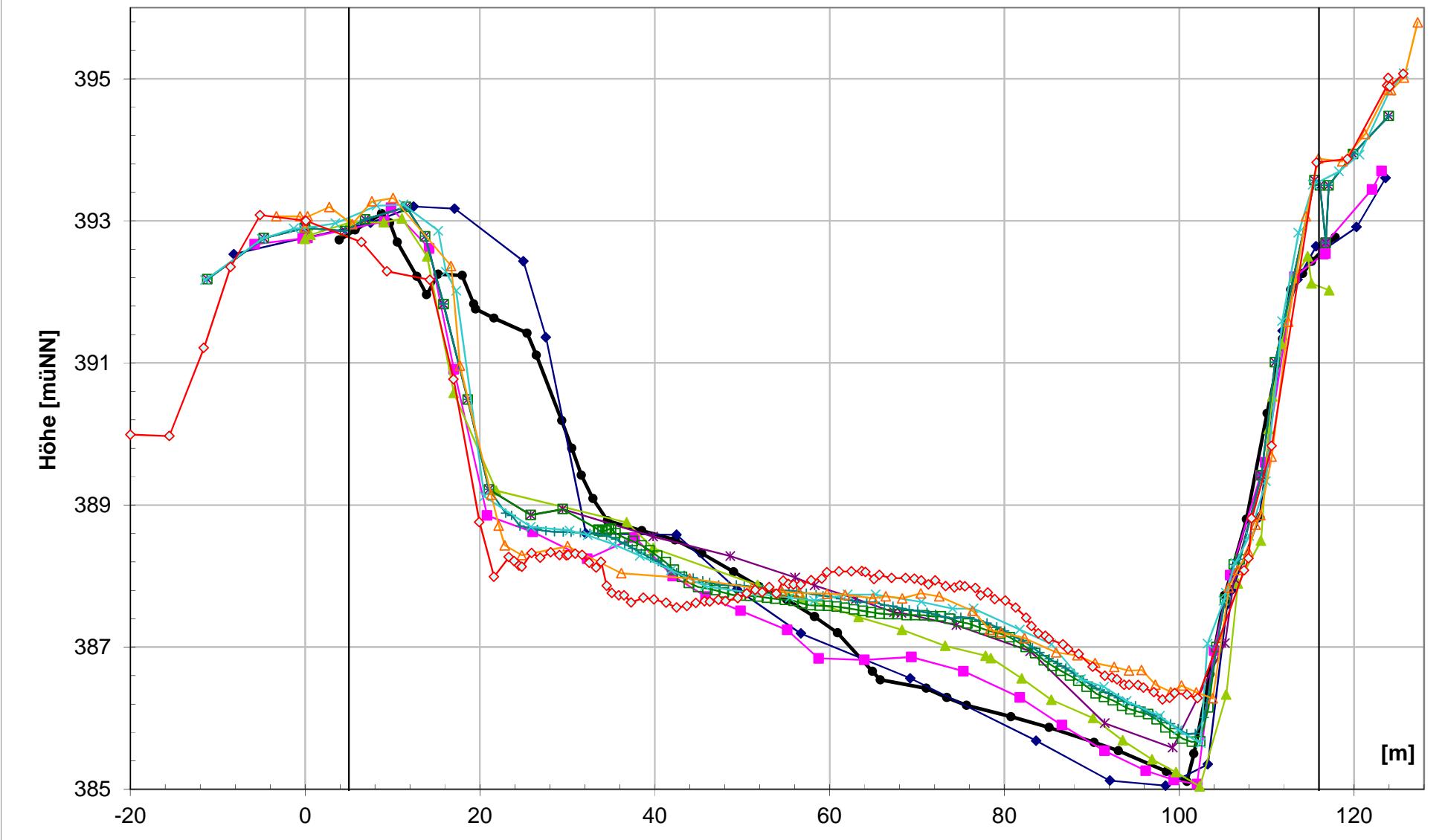


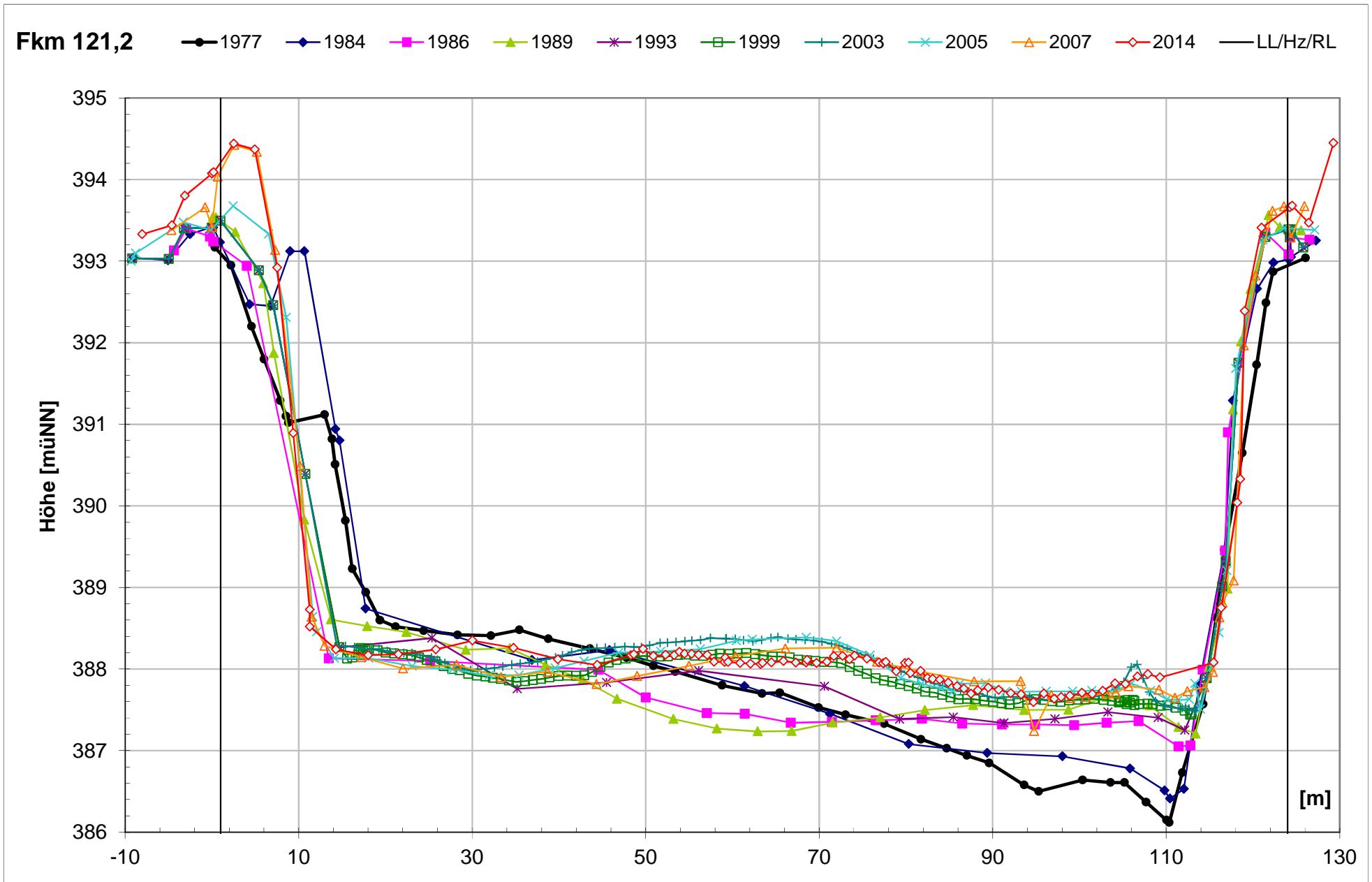


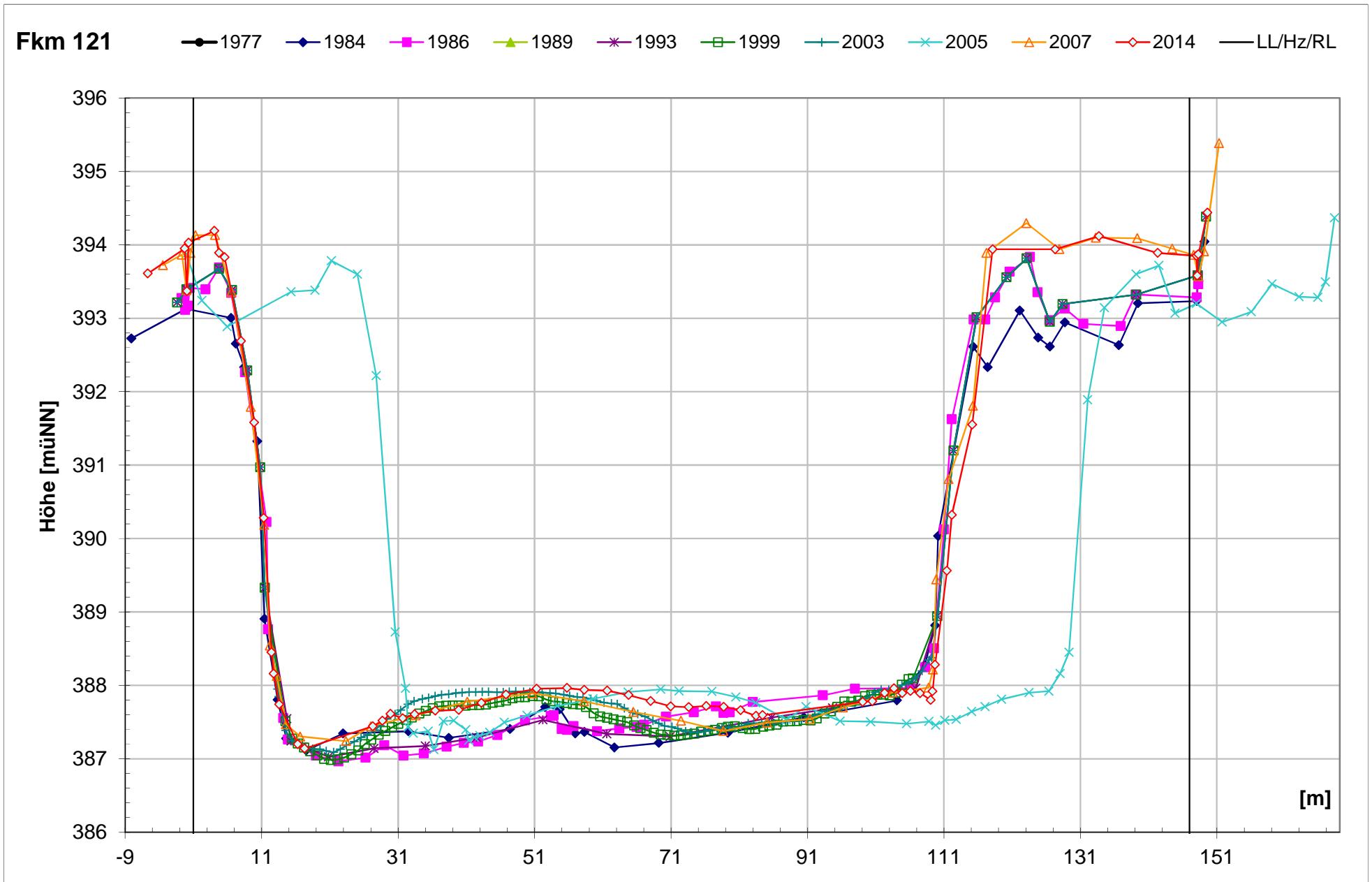
Fkm 121,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL



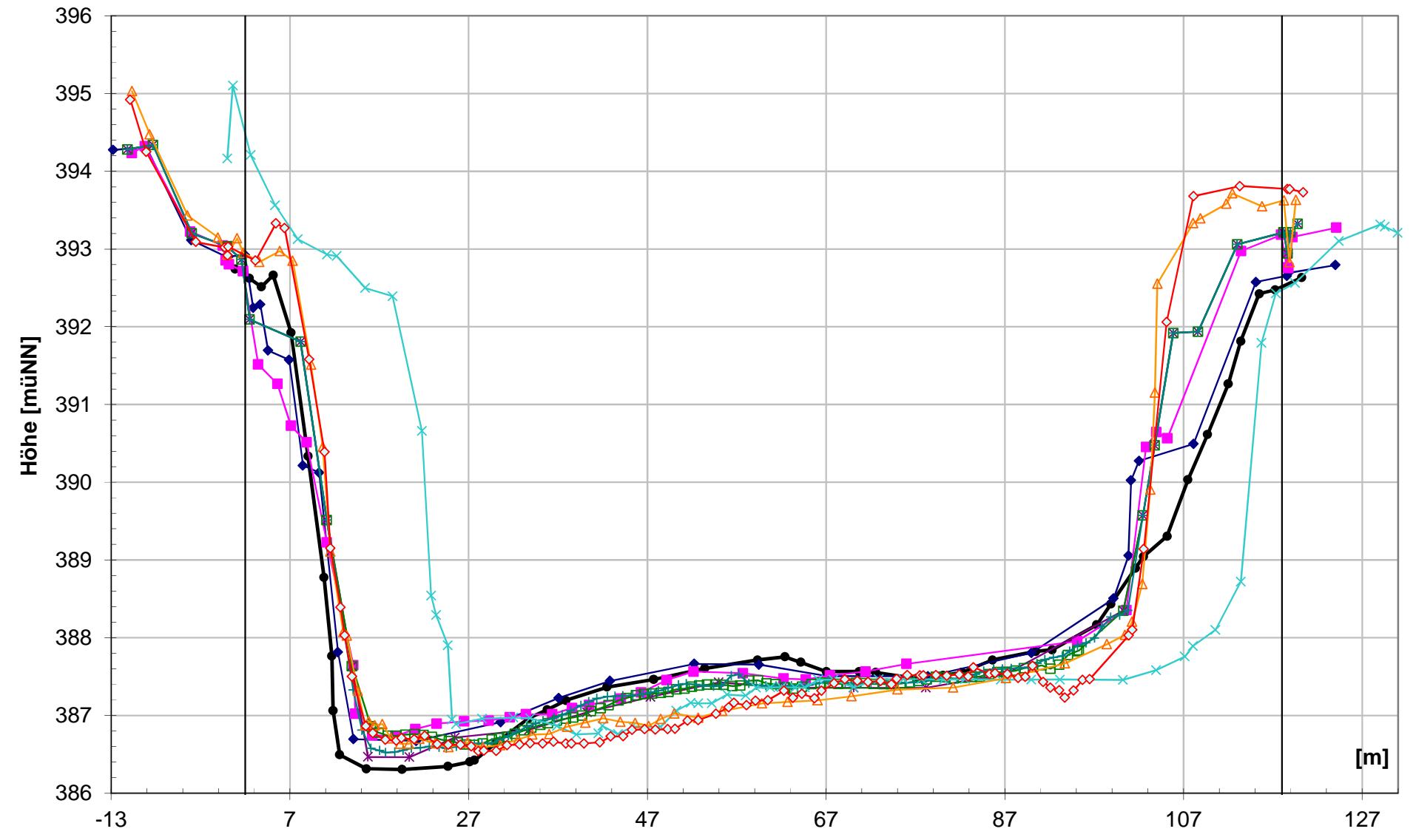
Fkm 121,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL



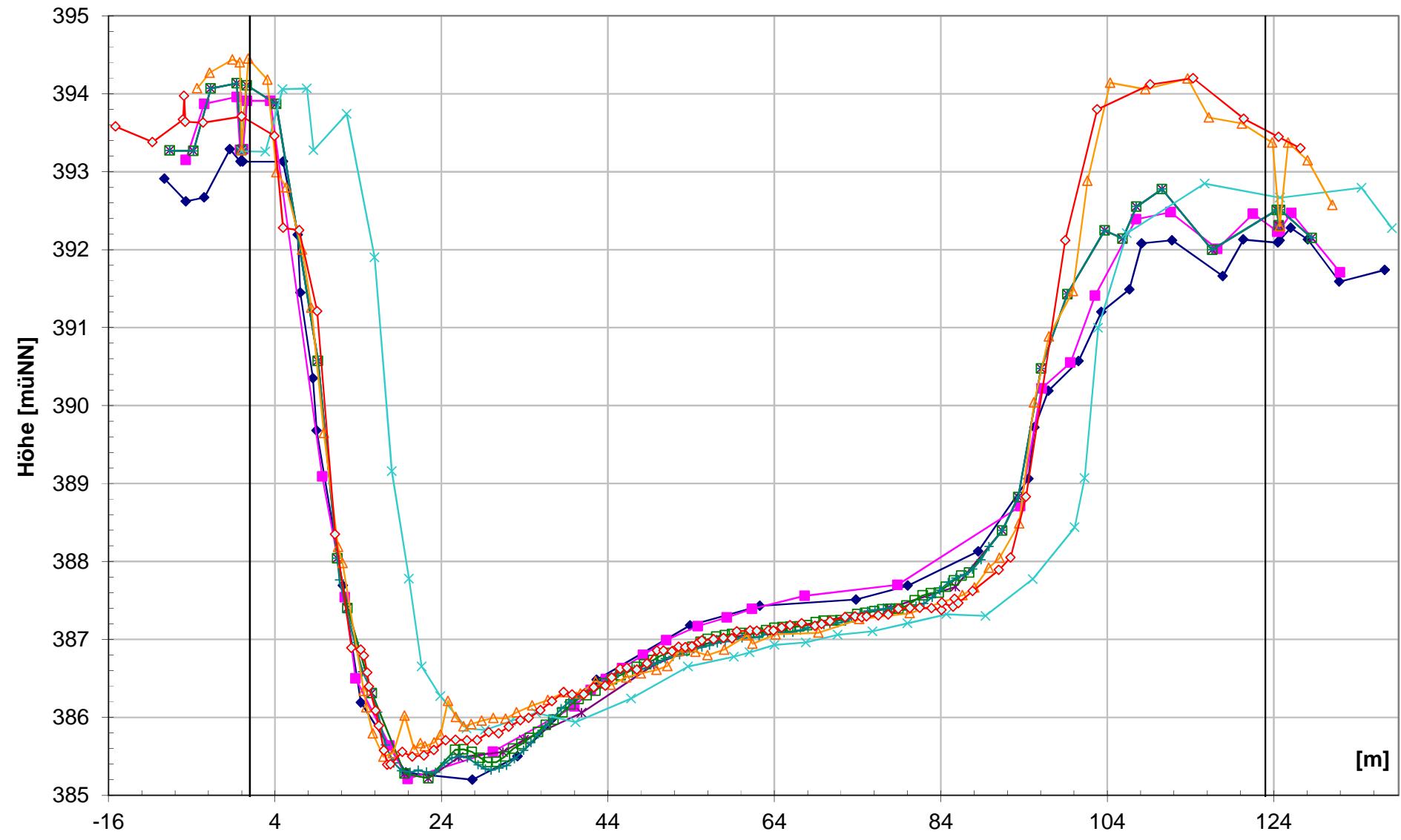




Fkm 120,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

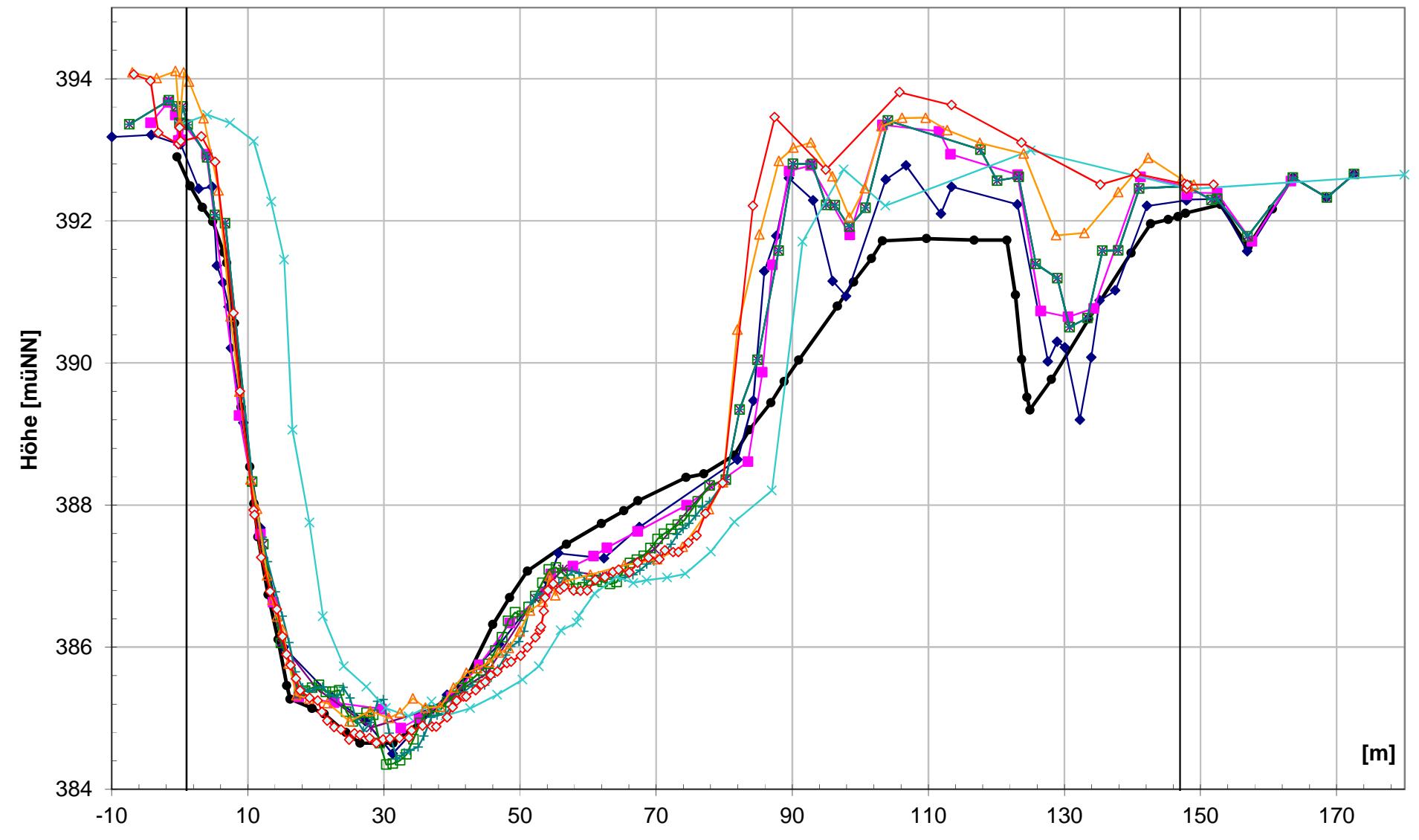


Fkm 120,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

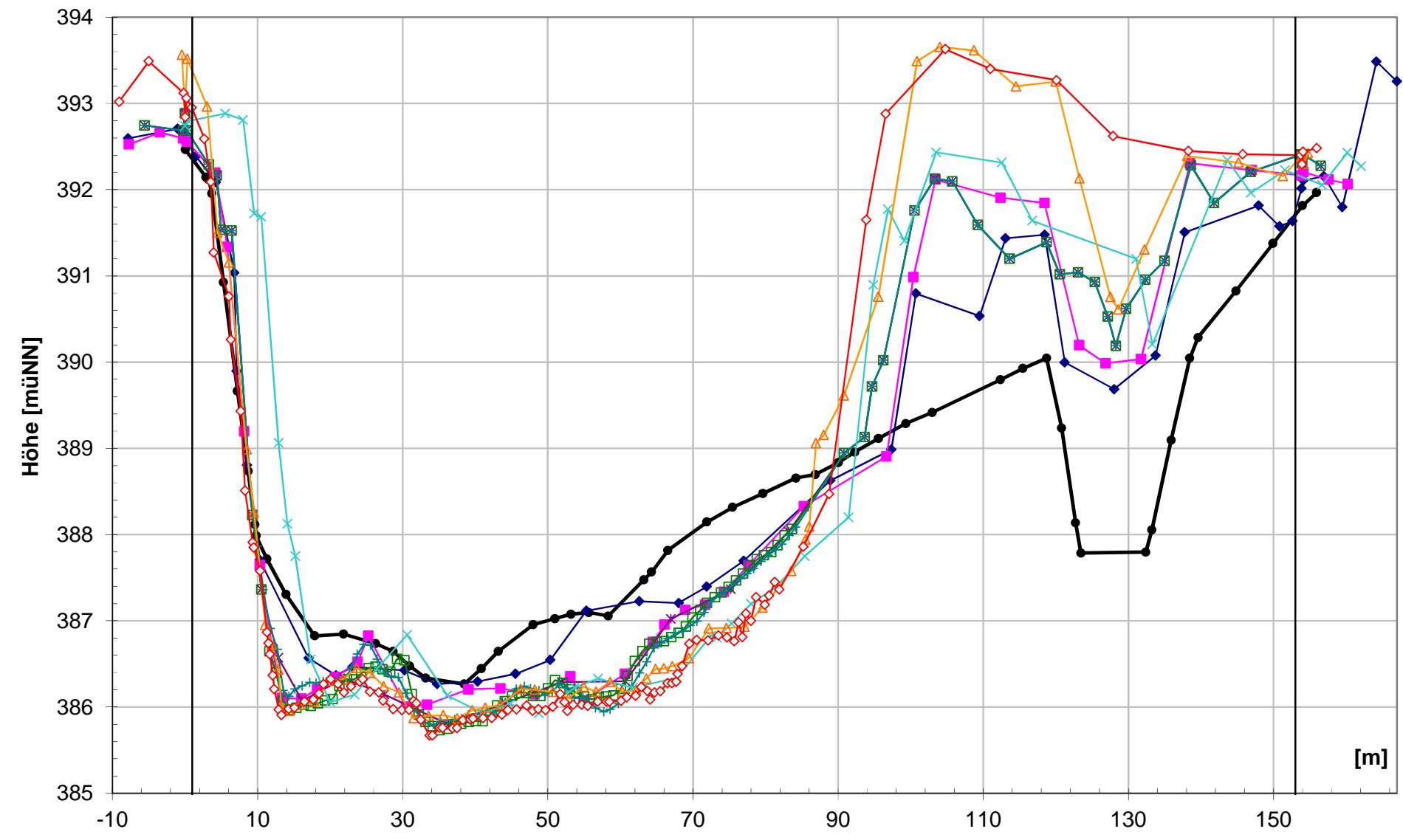


Fkm 120,4

—●— 1977 —●— 1984 —●— 1986 —●— 1989 —●— 1993 —●— 1999 —●— 2003 —●— 2005 —●— 2007 —●— 2014 —— LL/Hz/RL

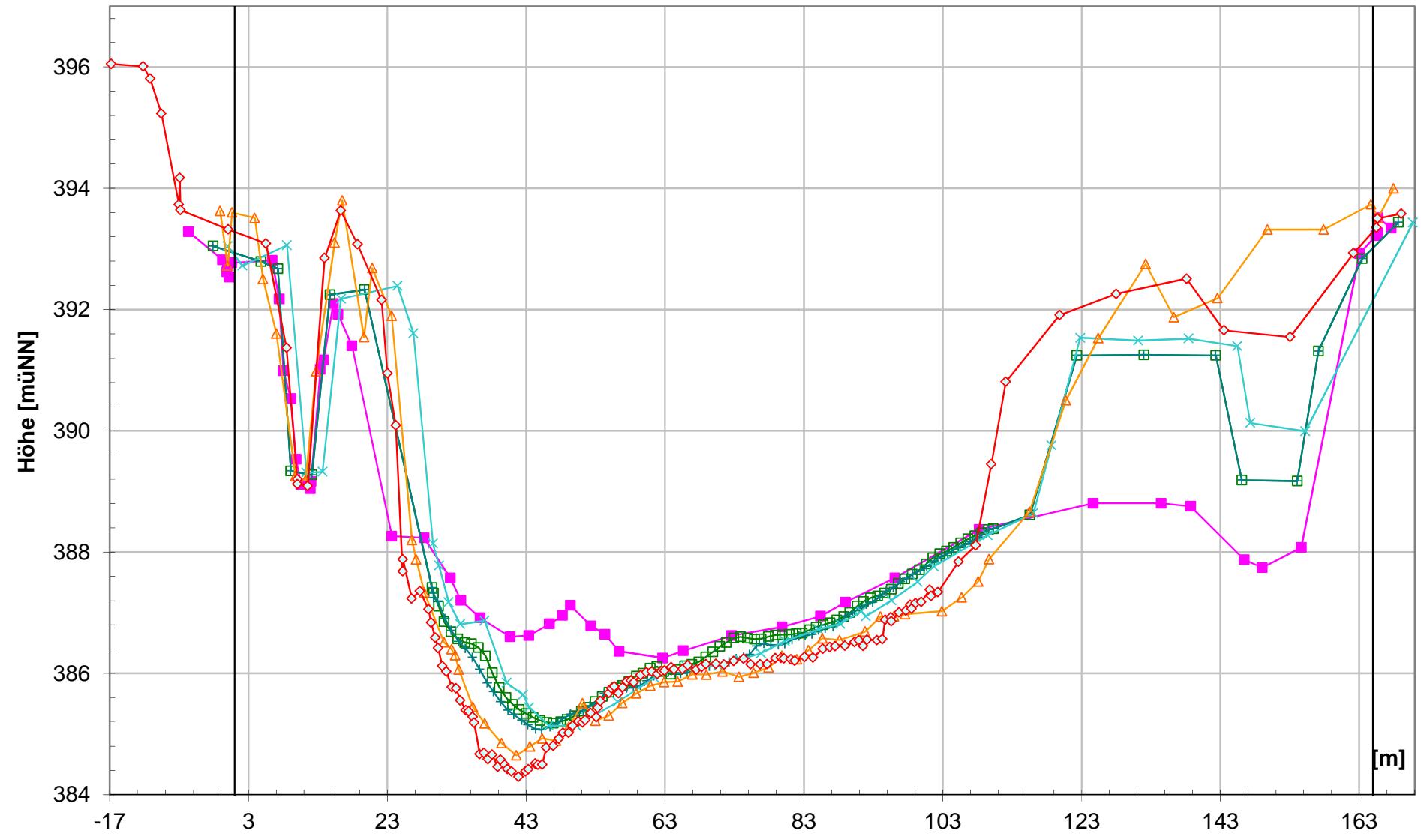


Fkm 120,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

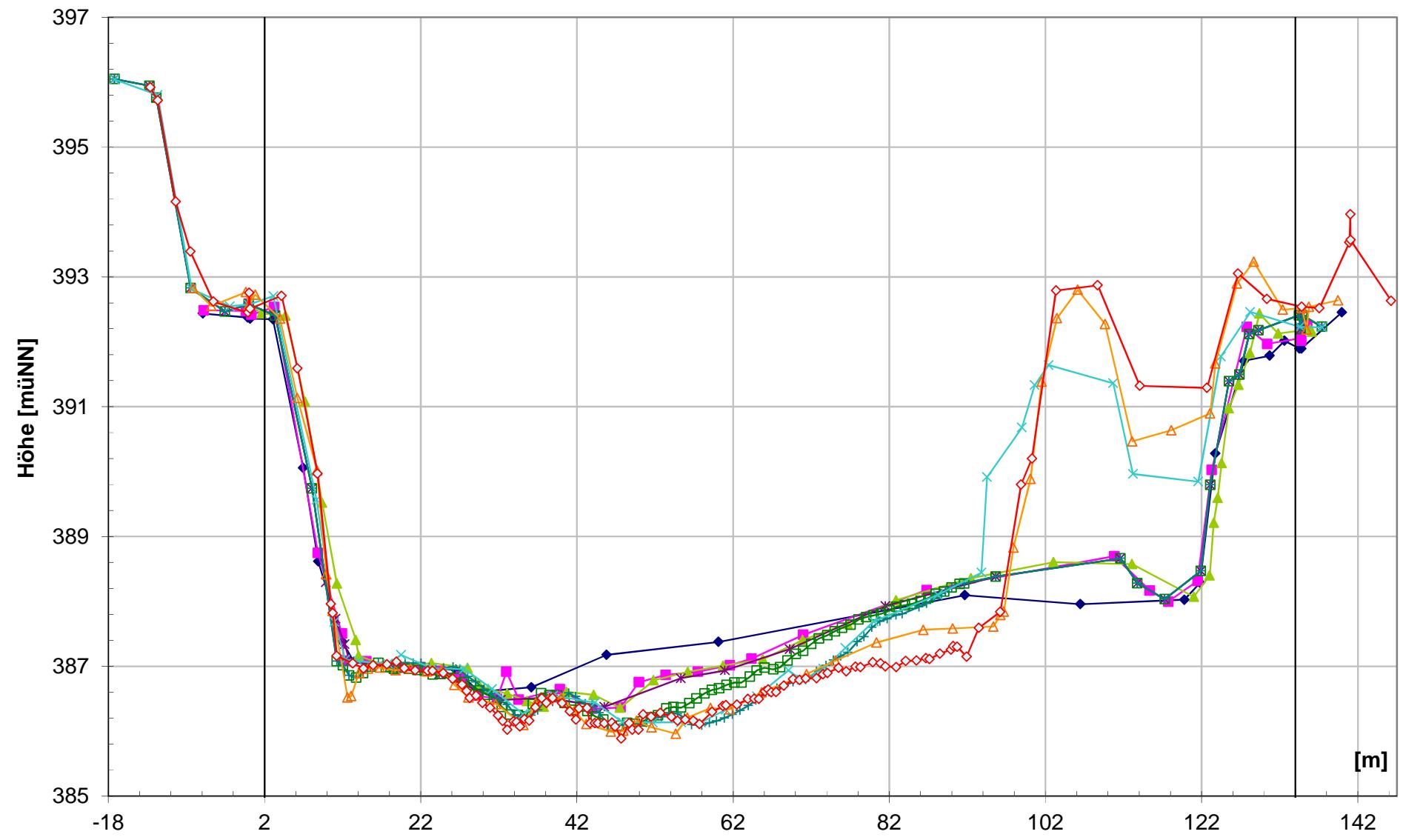


Fkm 120

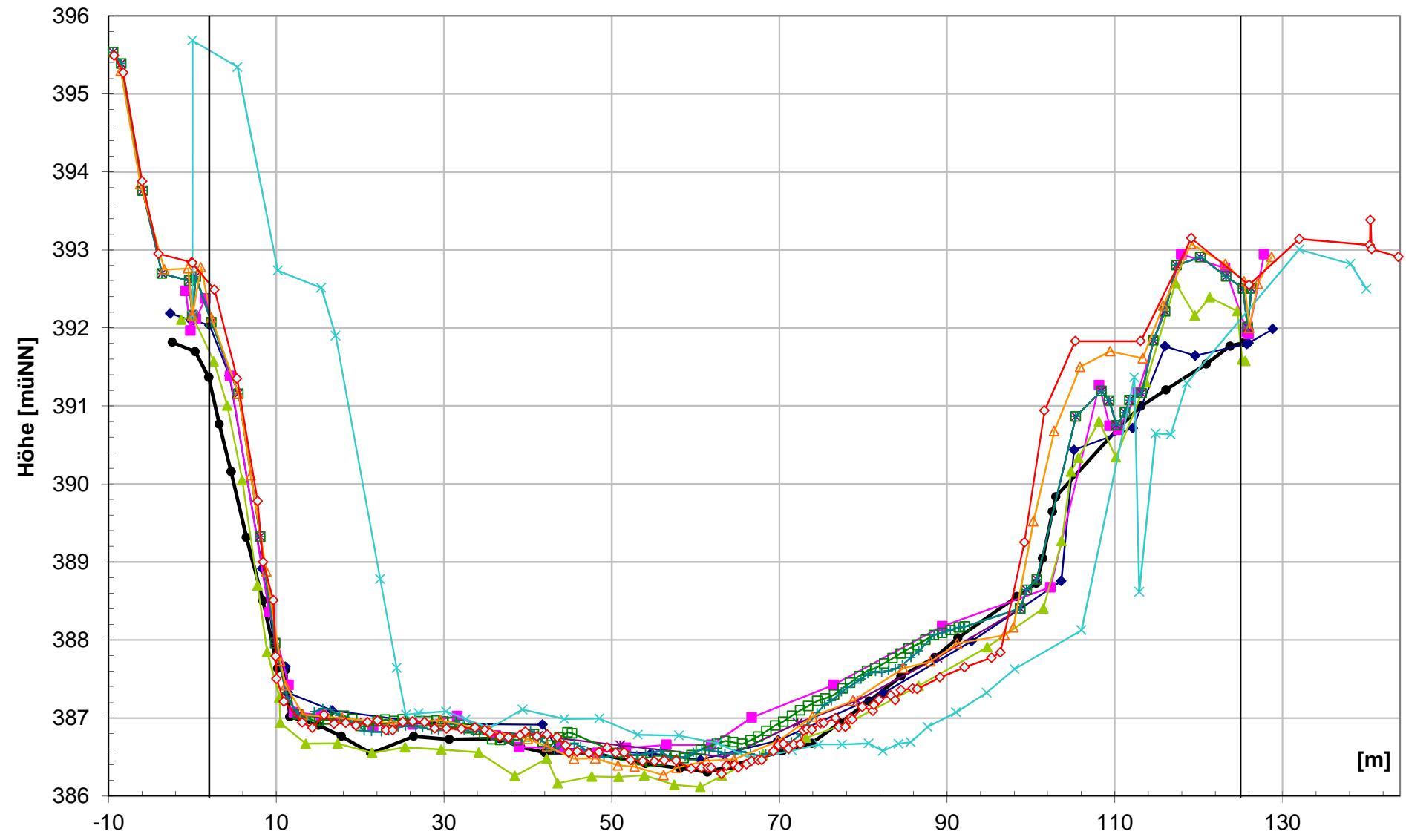
● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

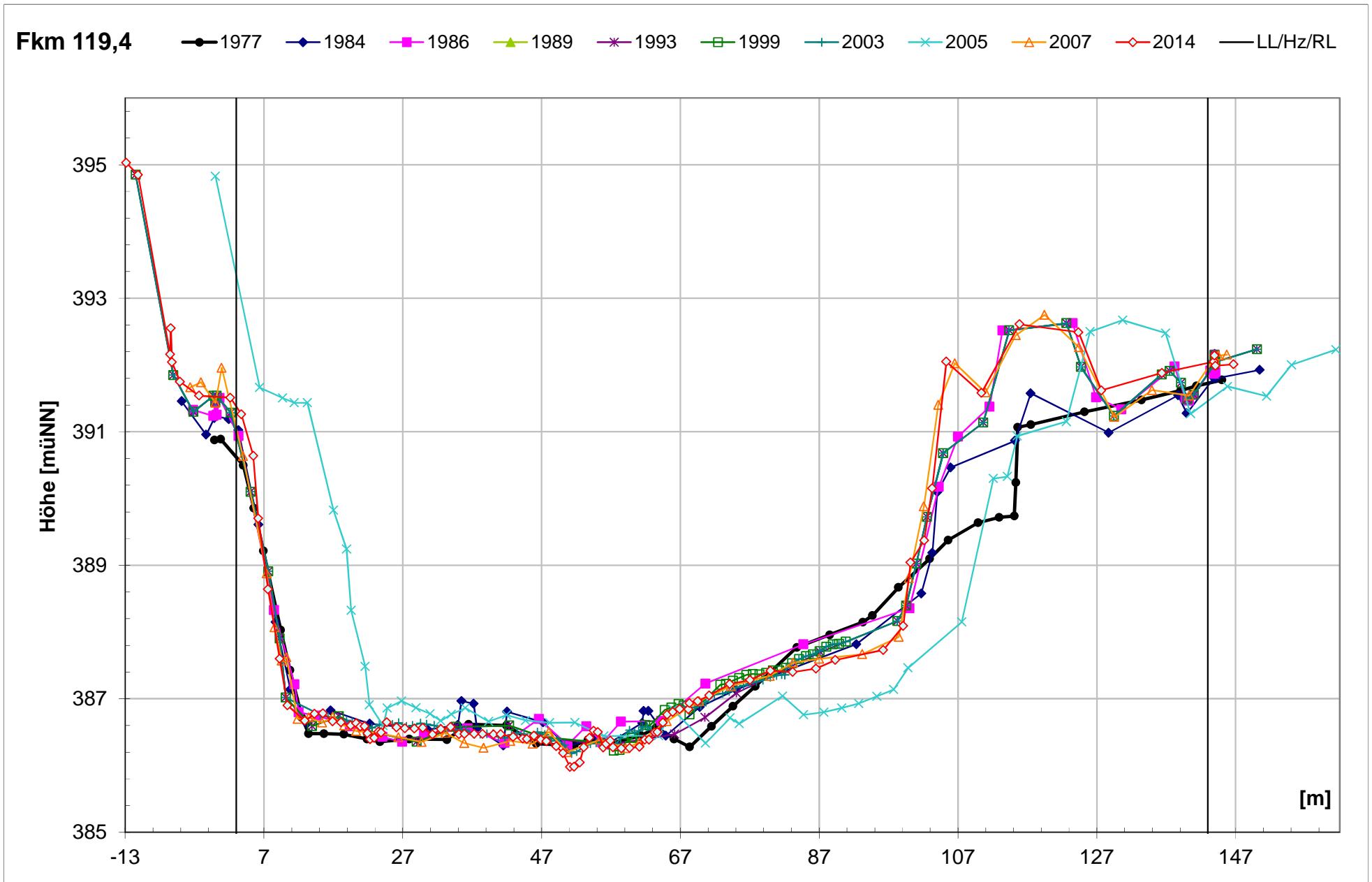


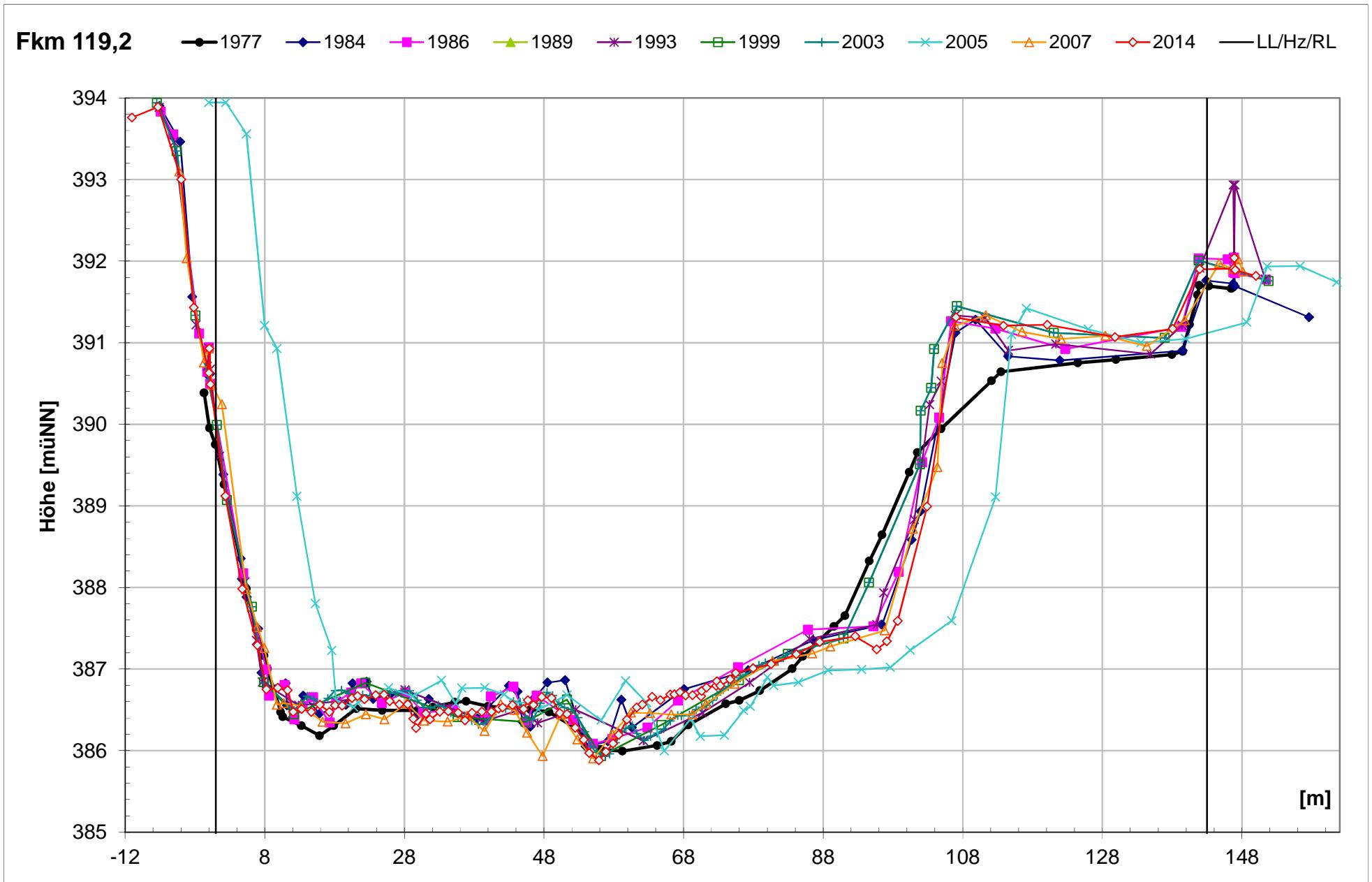
Fkm 119,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

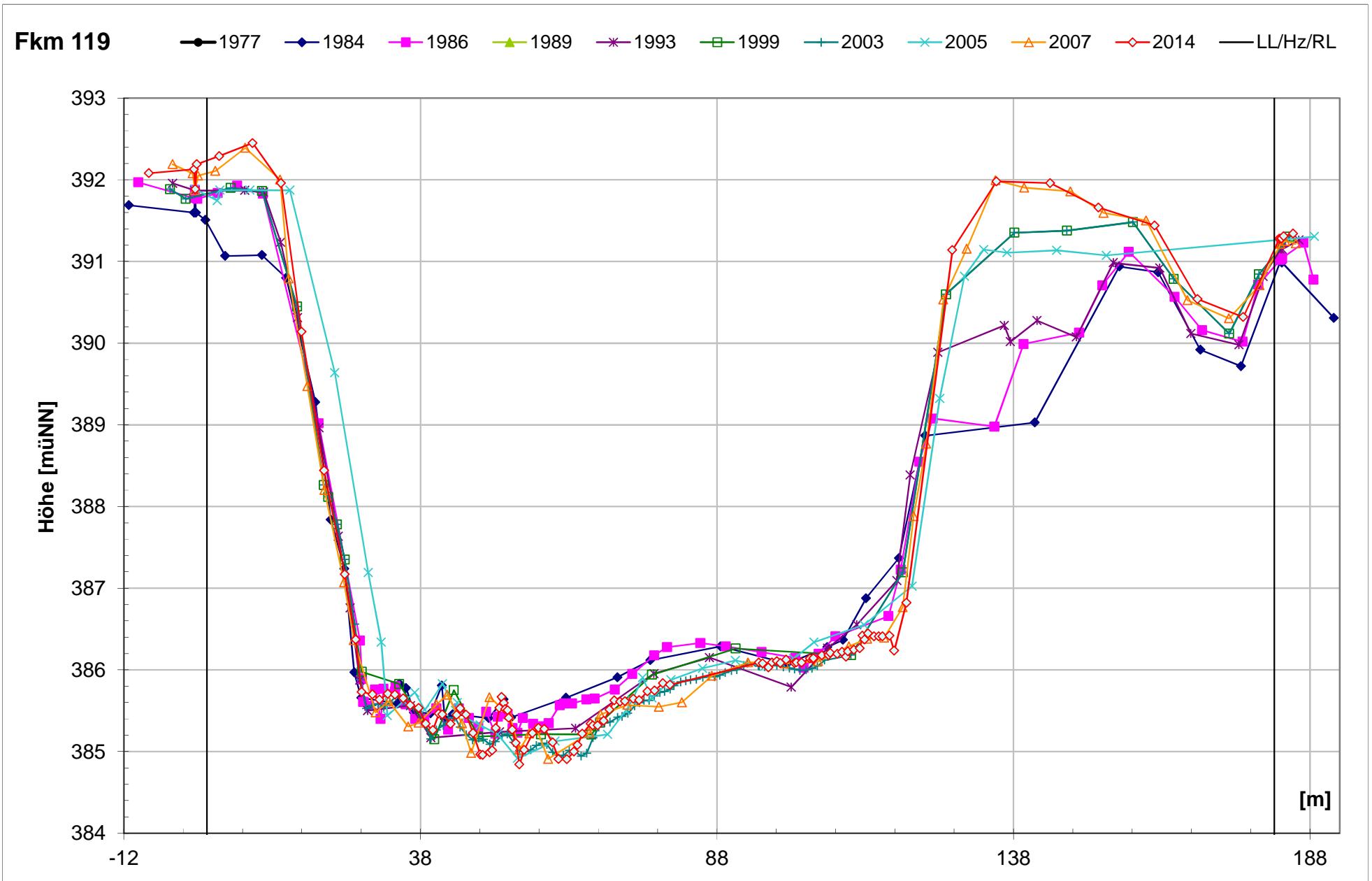


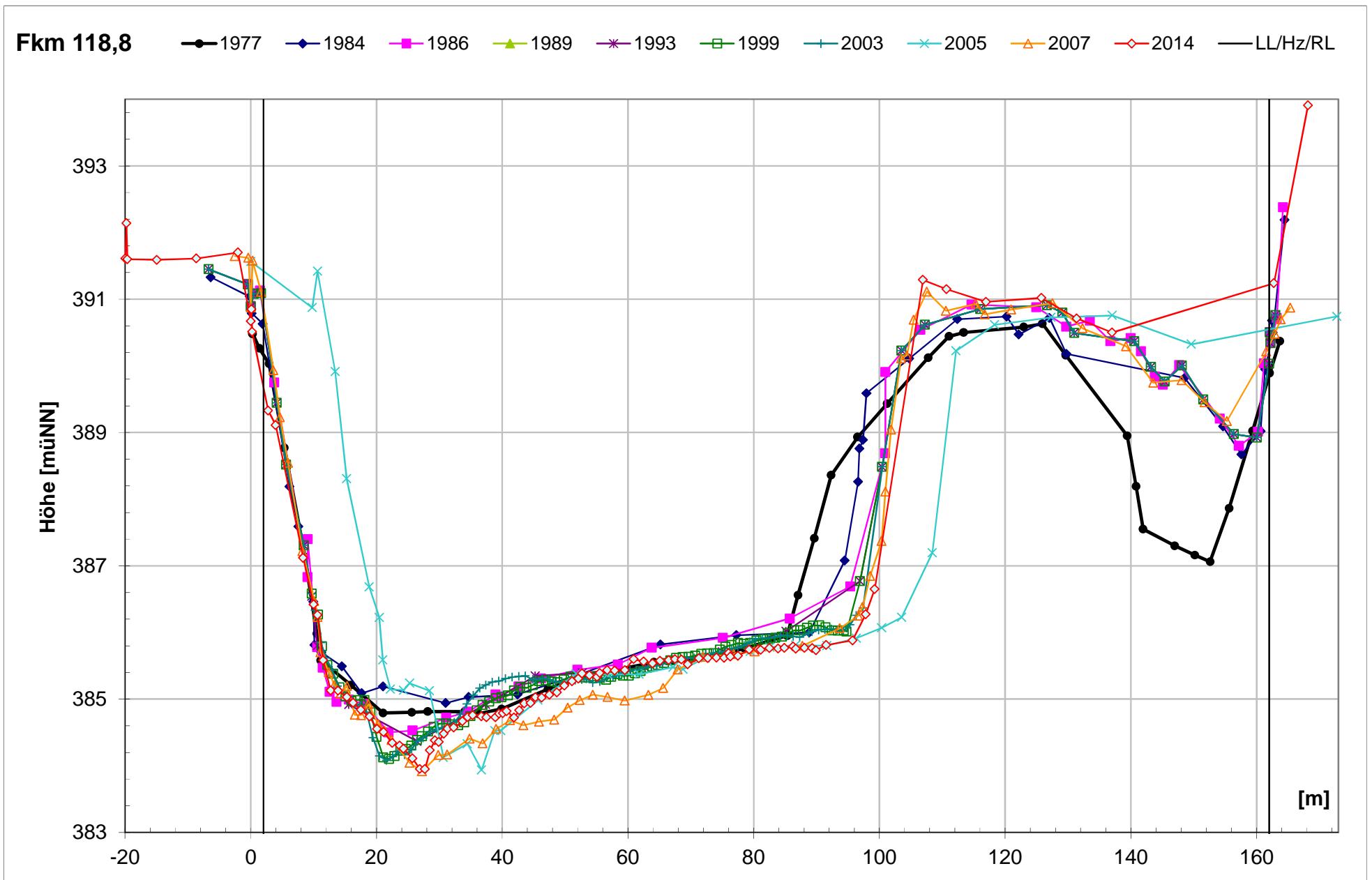
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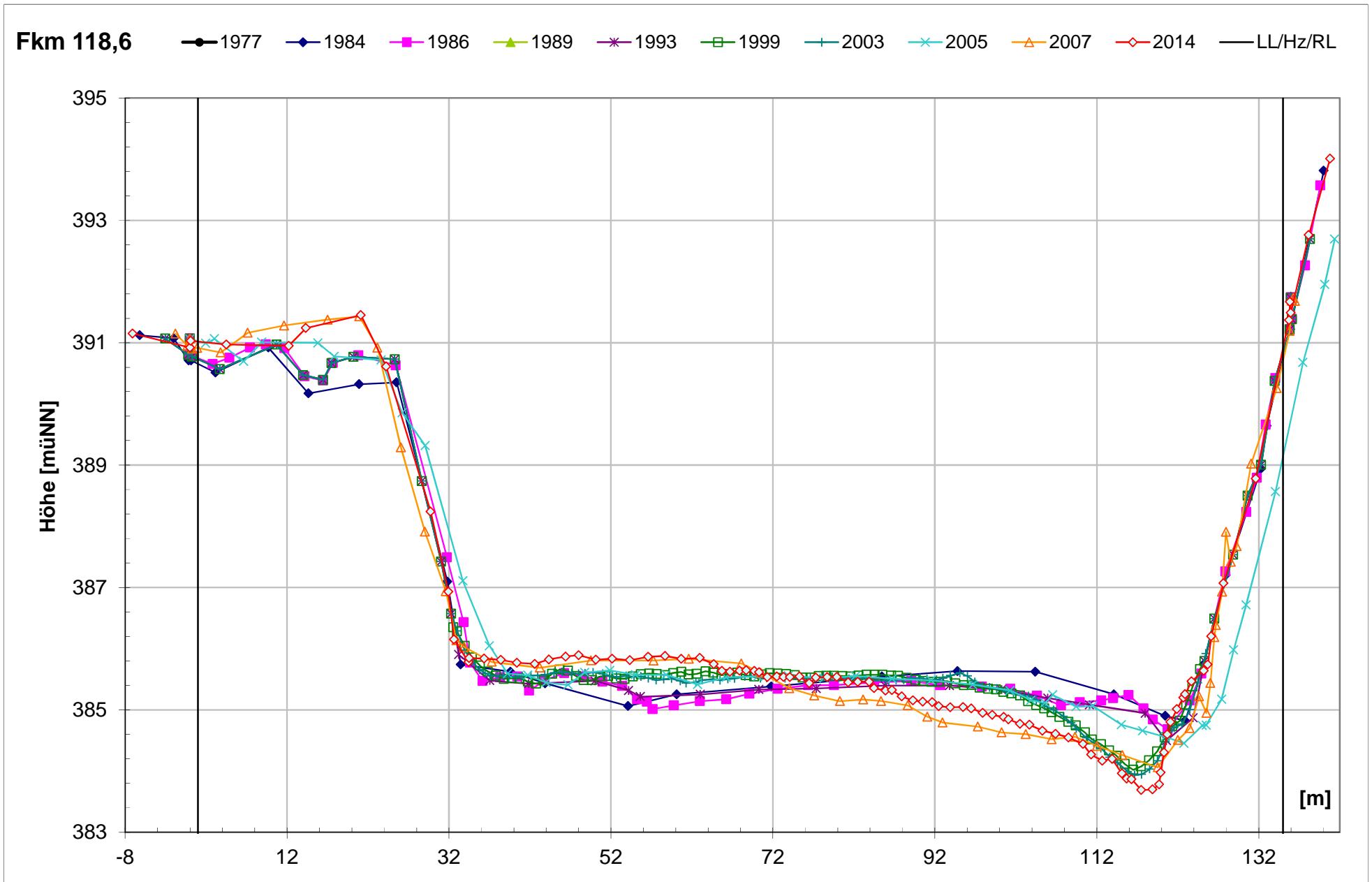




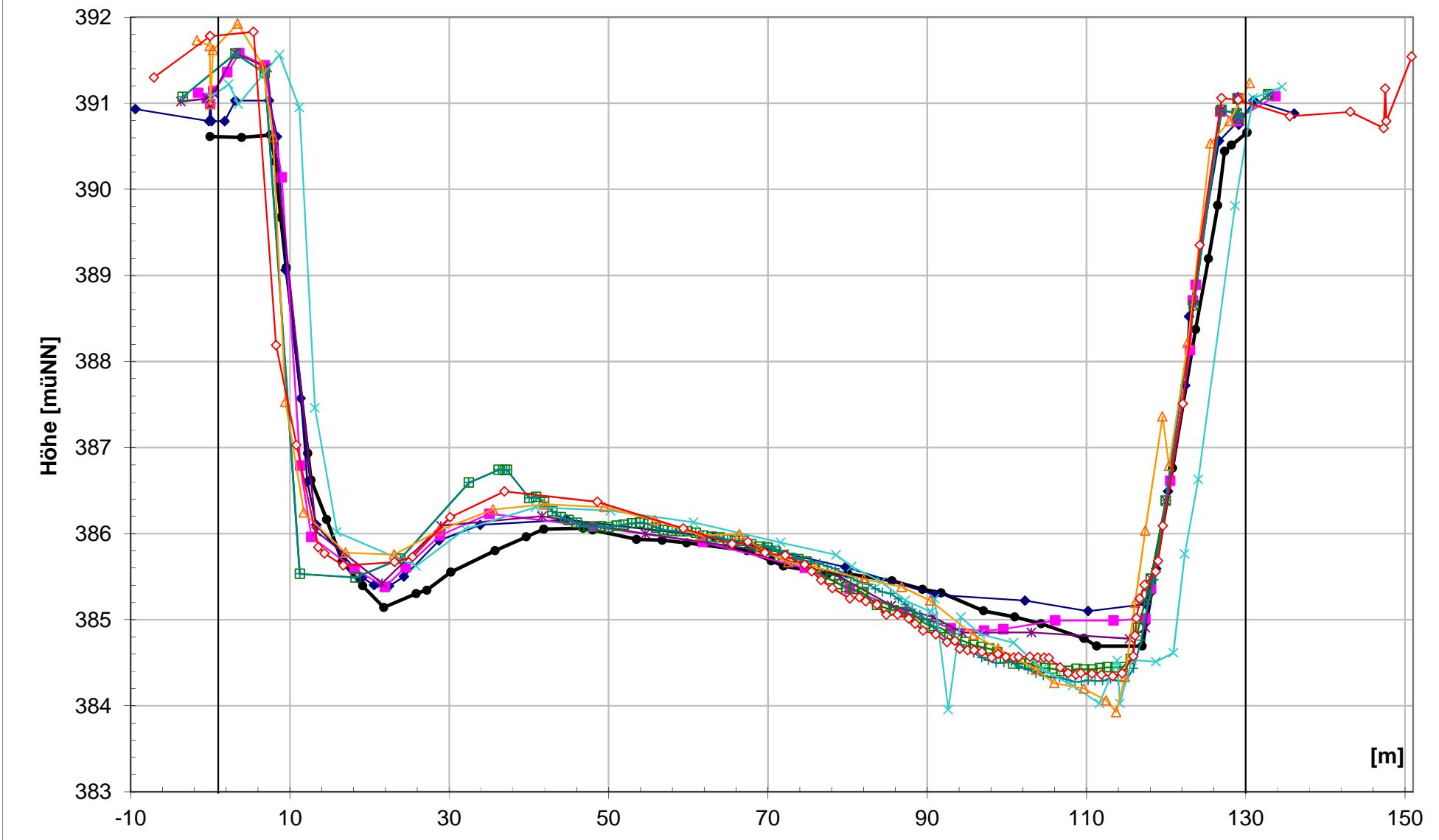




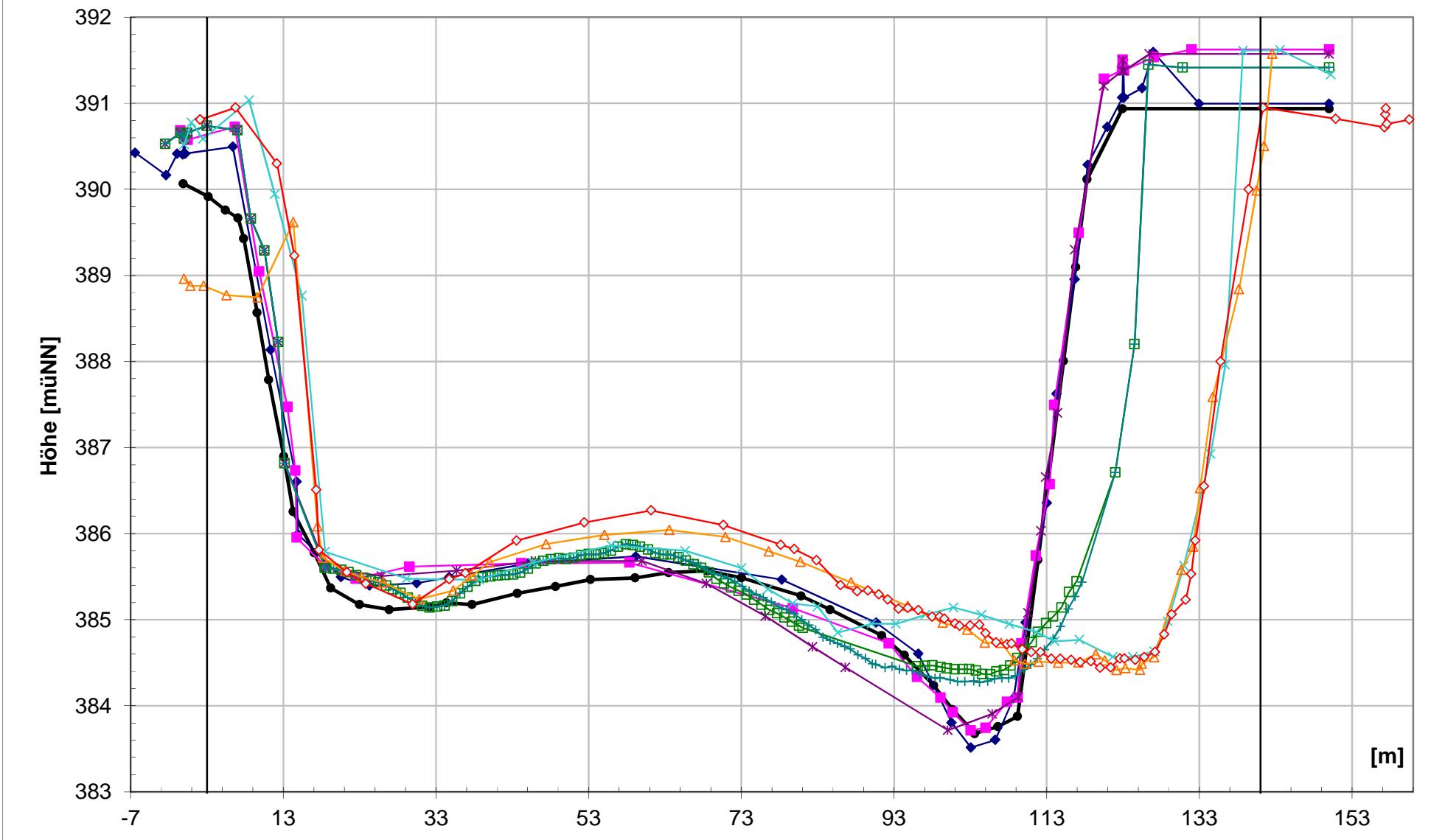




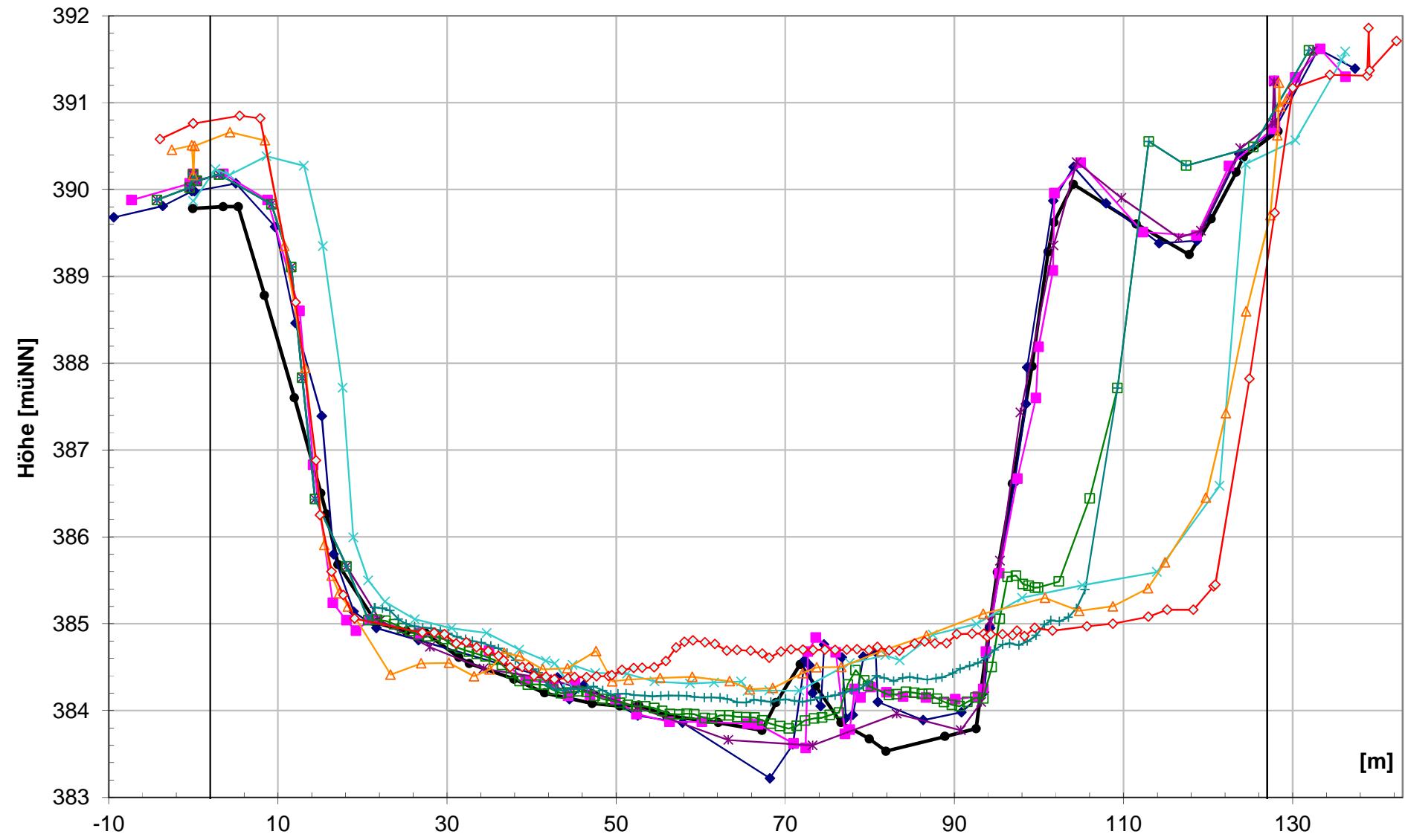
Fkm 118,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



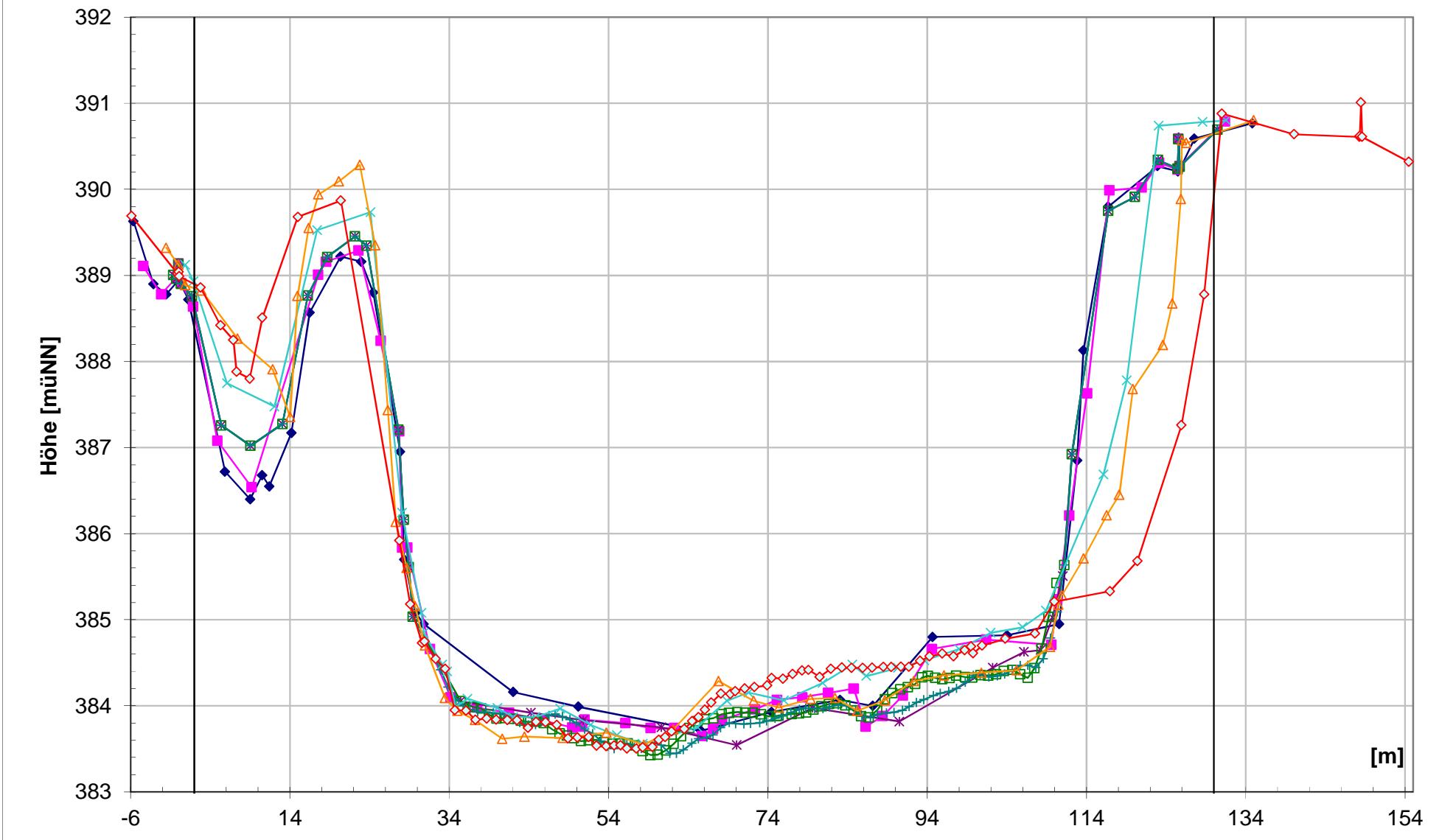
Fkm 118,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



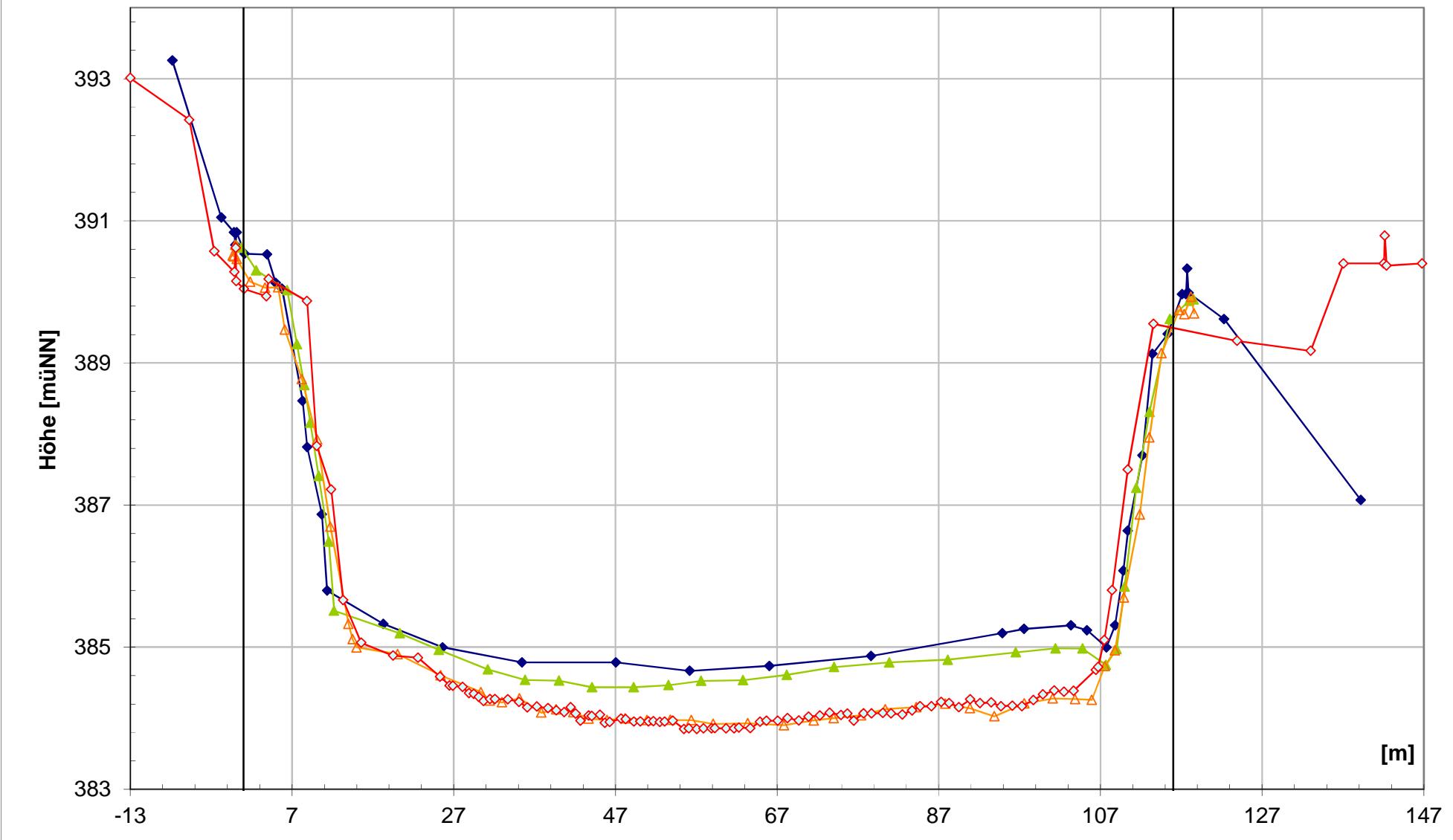
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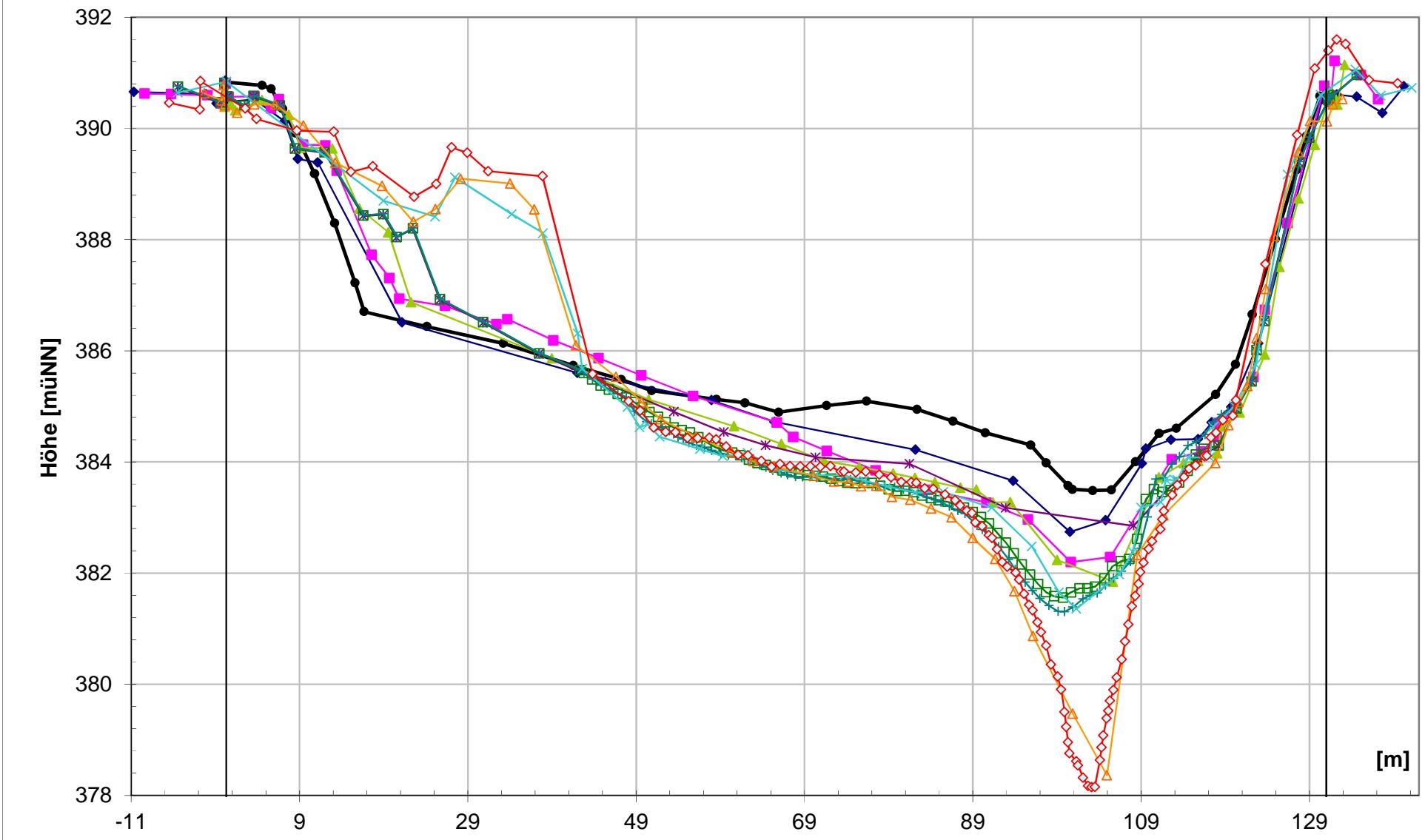
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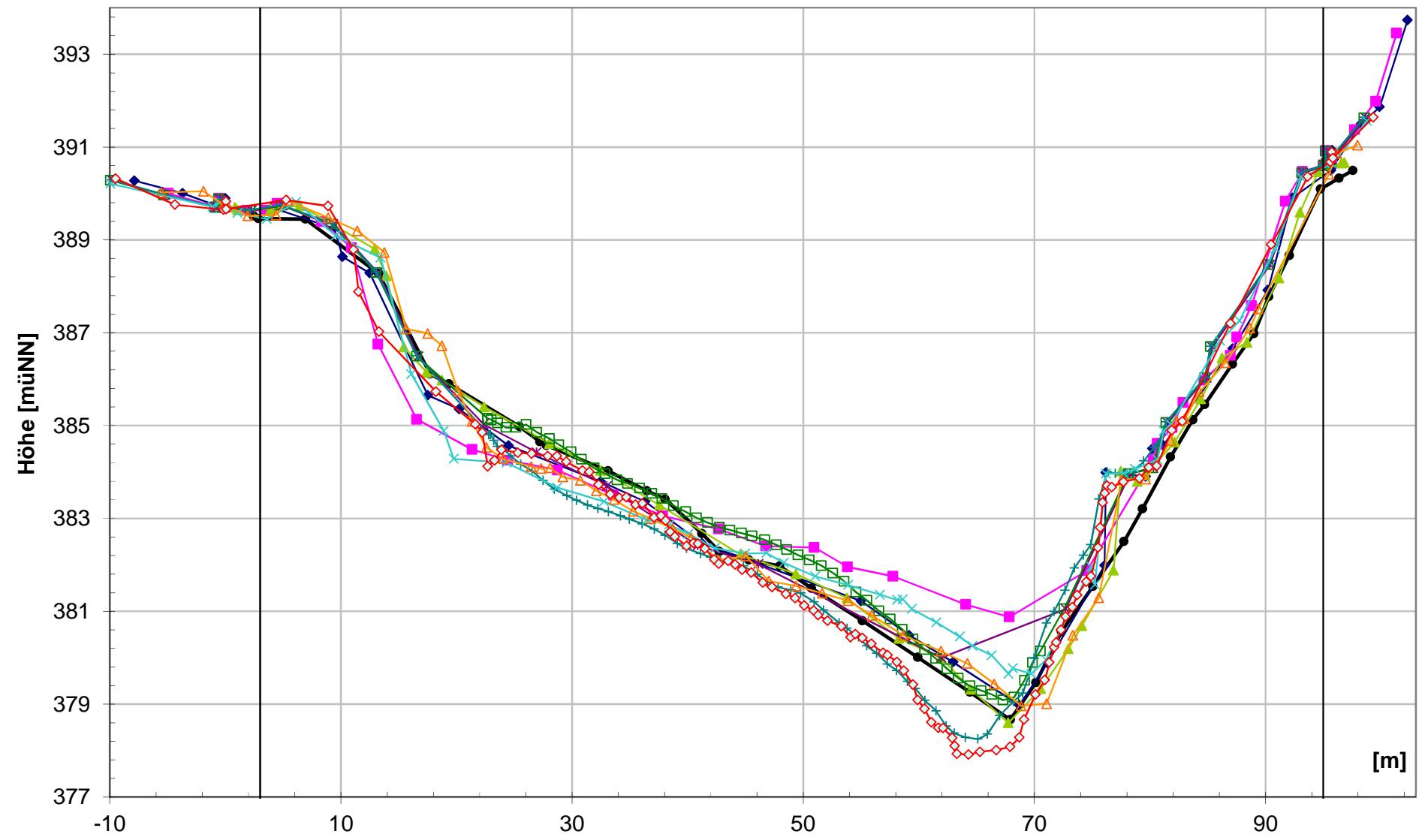
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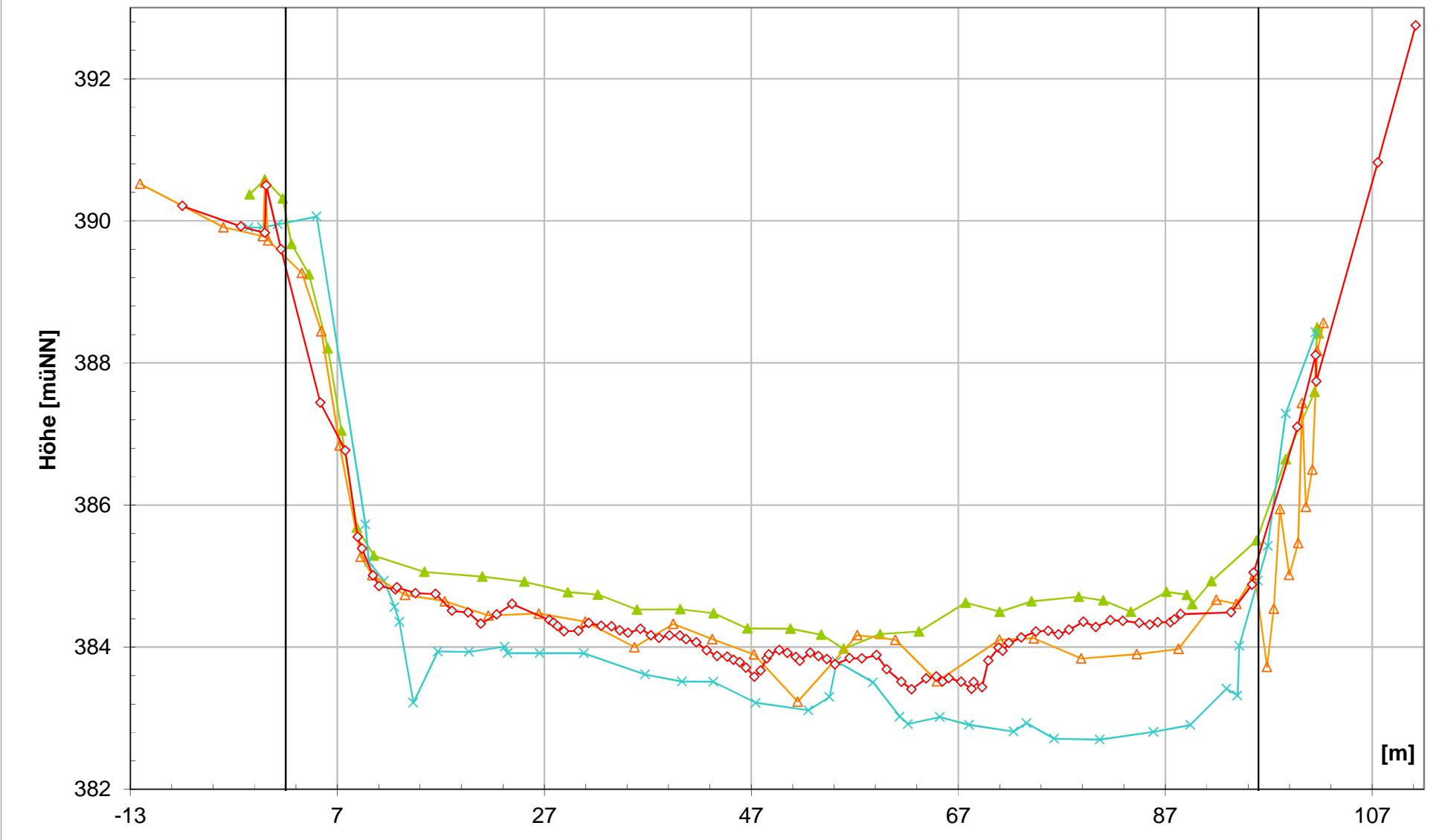
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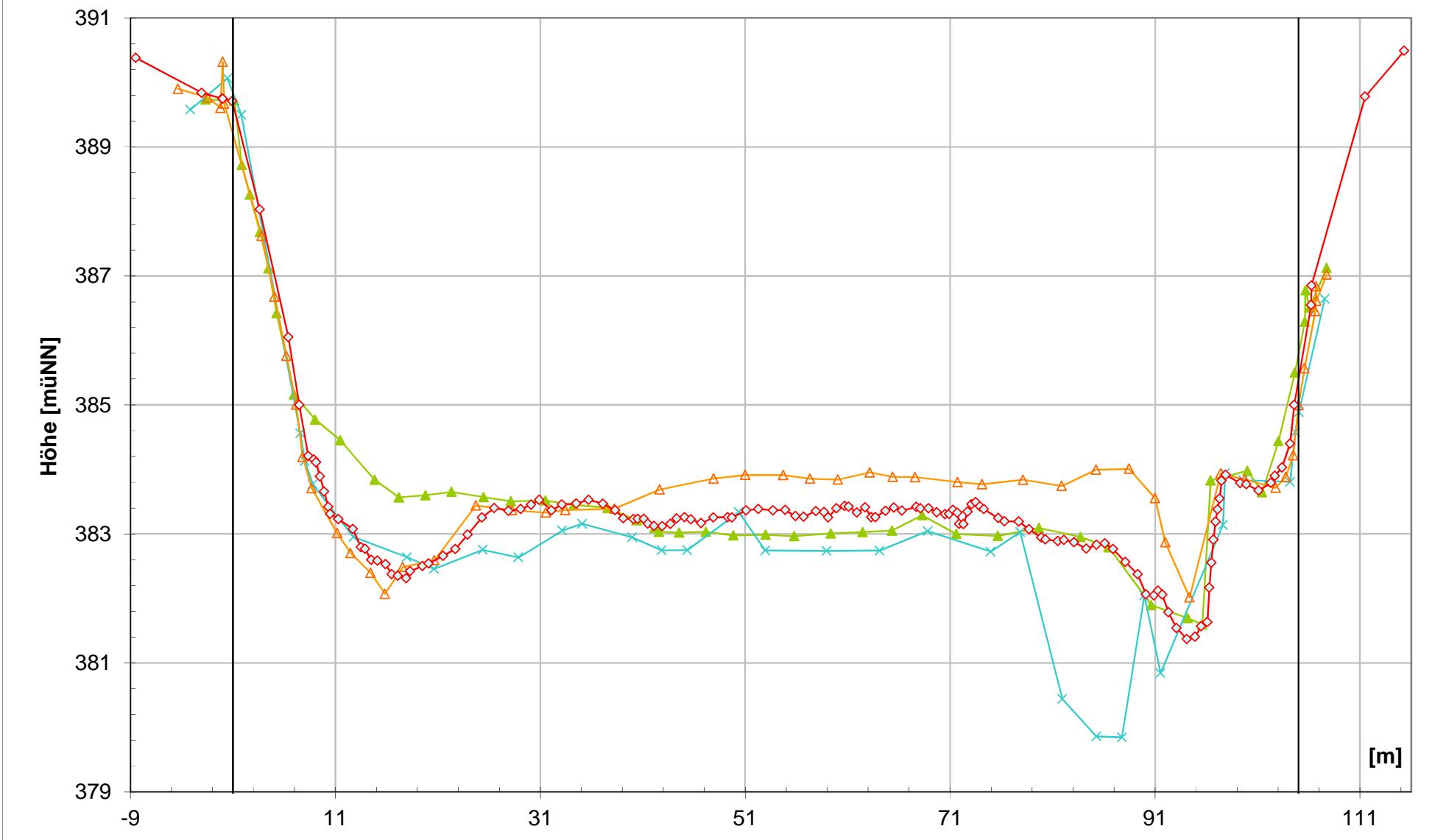
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Fkm 117,08 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

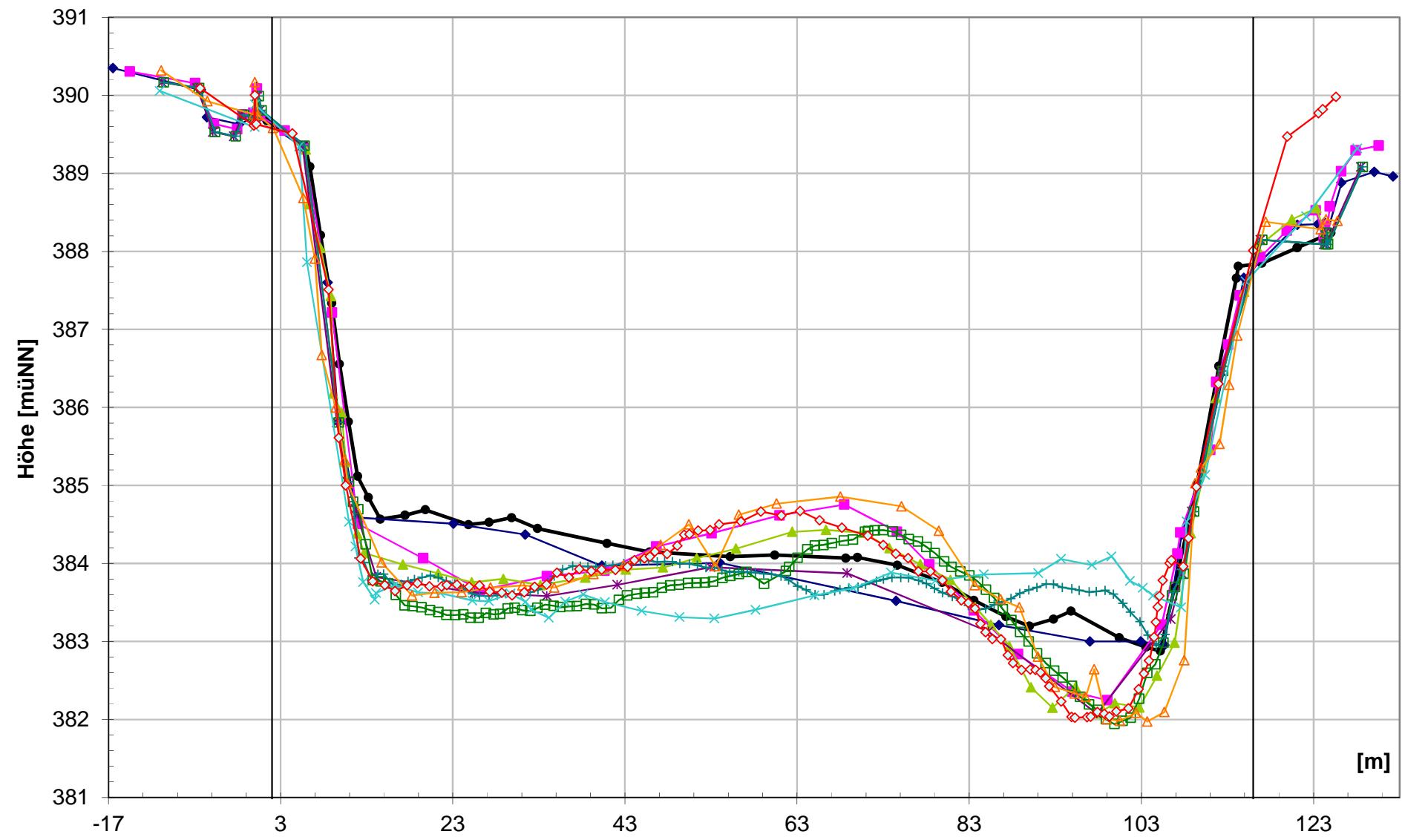


Fkm 117,06 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 ▲ 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

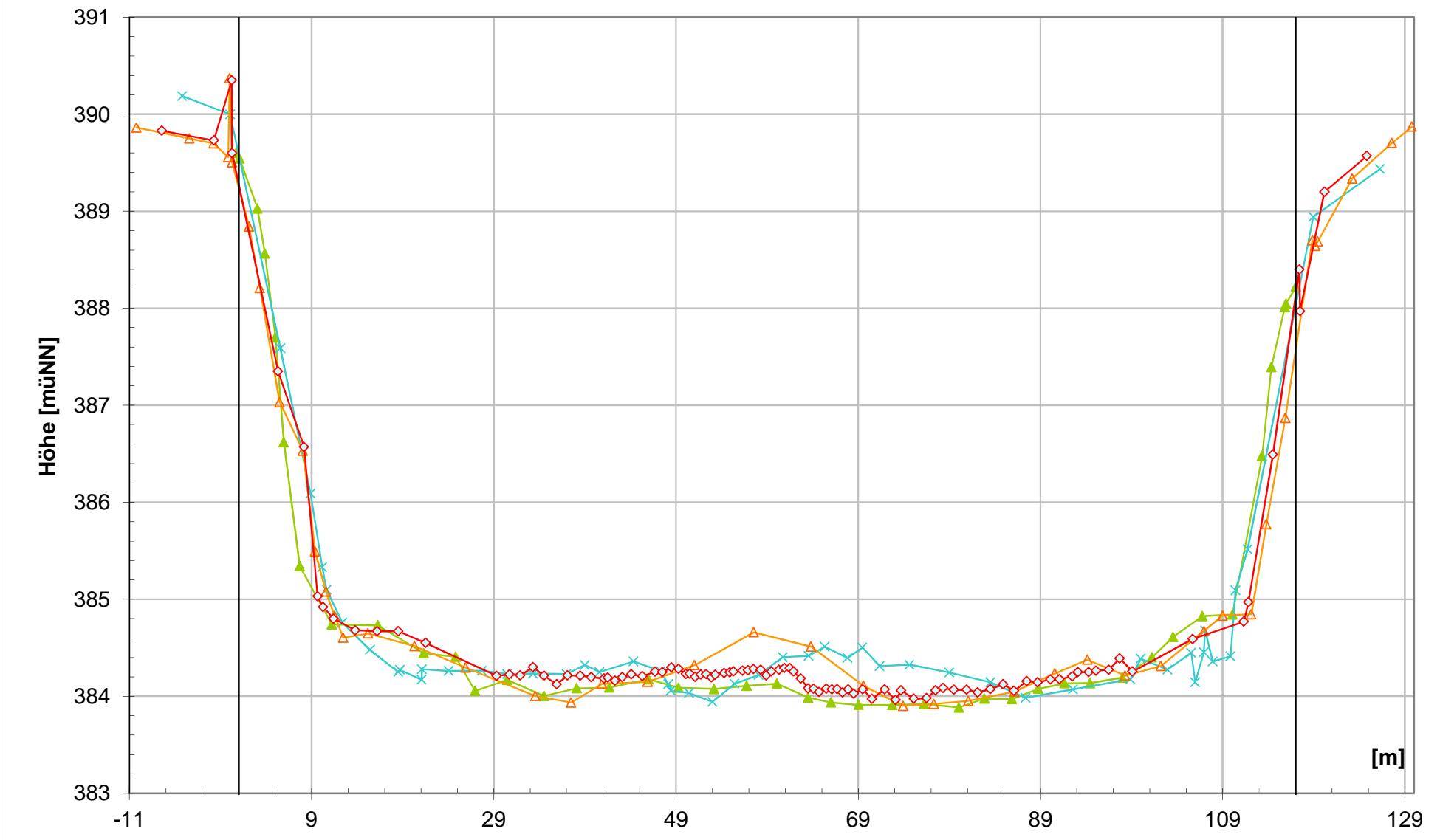


Fkm 117

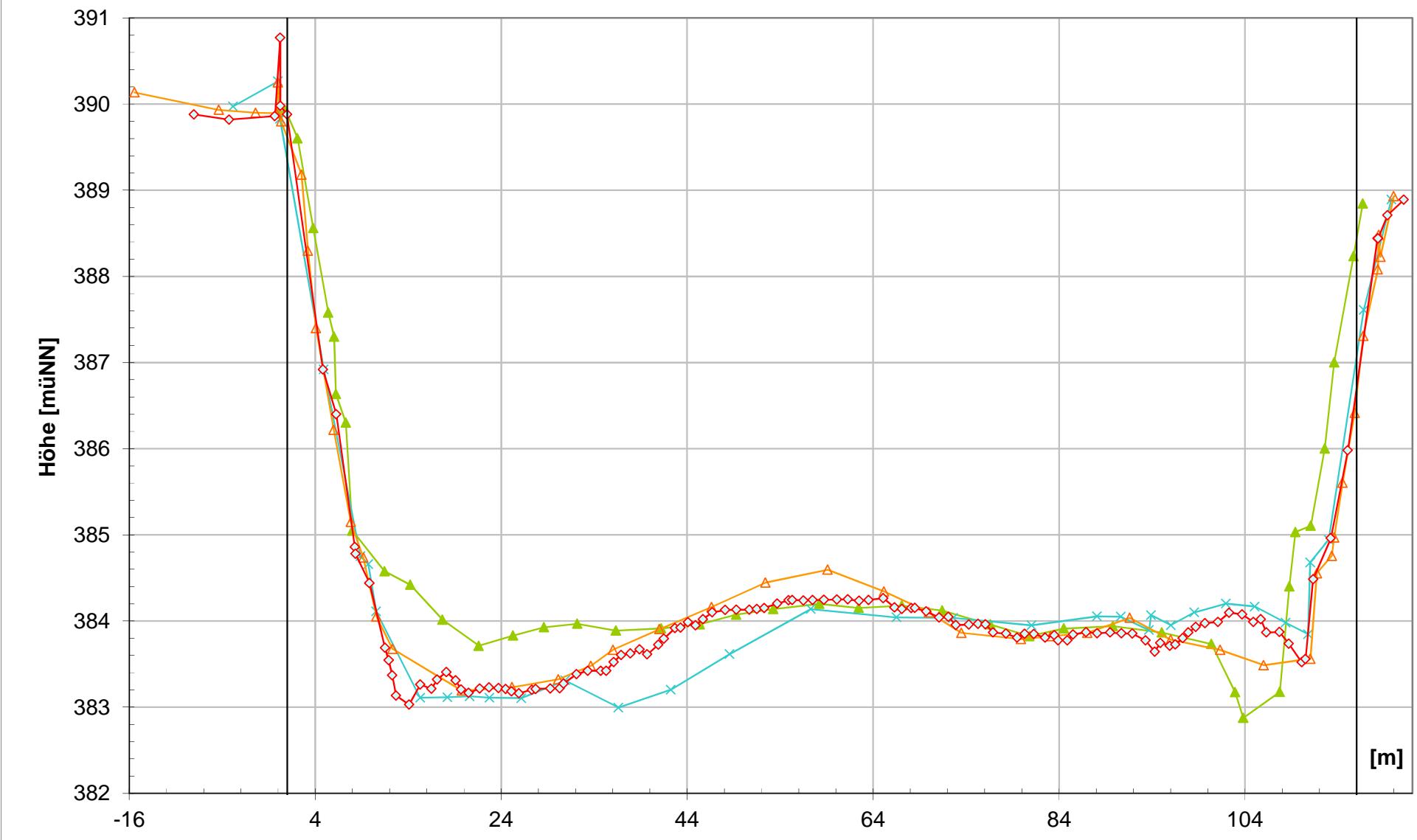
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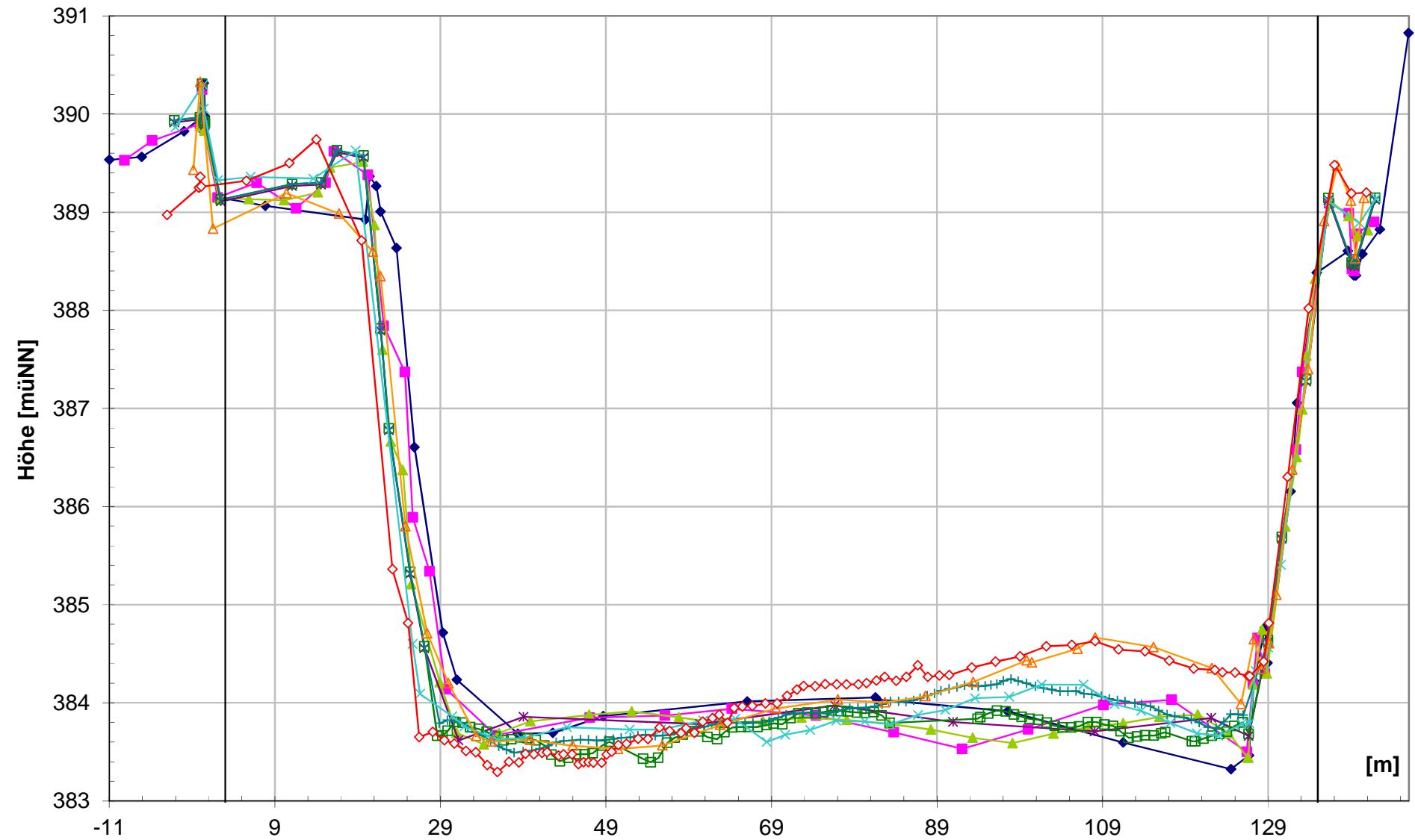
Fkm 116,931 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ——* 1993 □—□ 1999 ——+ 2003 ——x 2005 △—△ 2007 ——◊ 2014 ——LL/Hz/RL



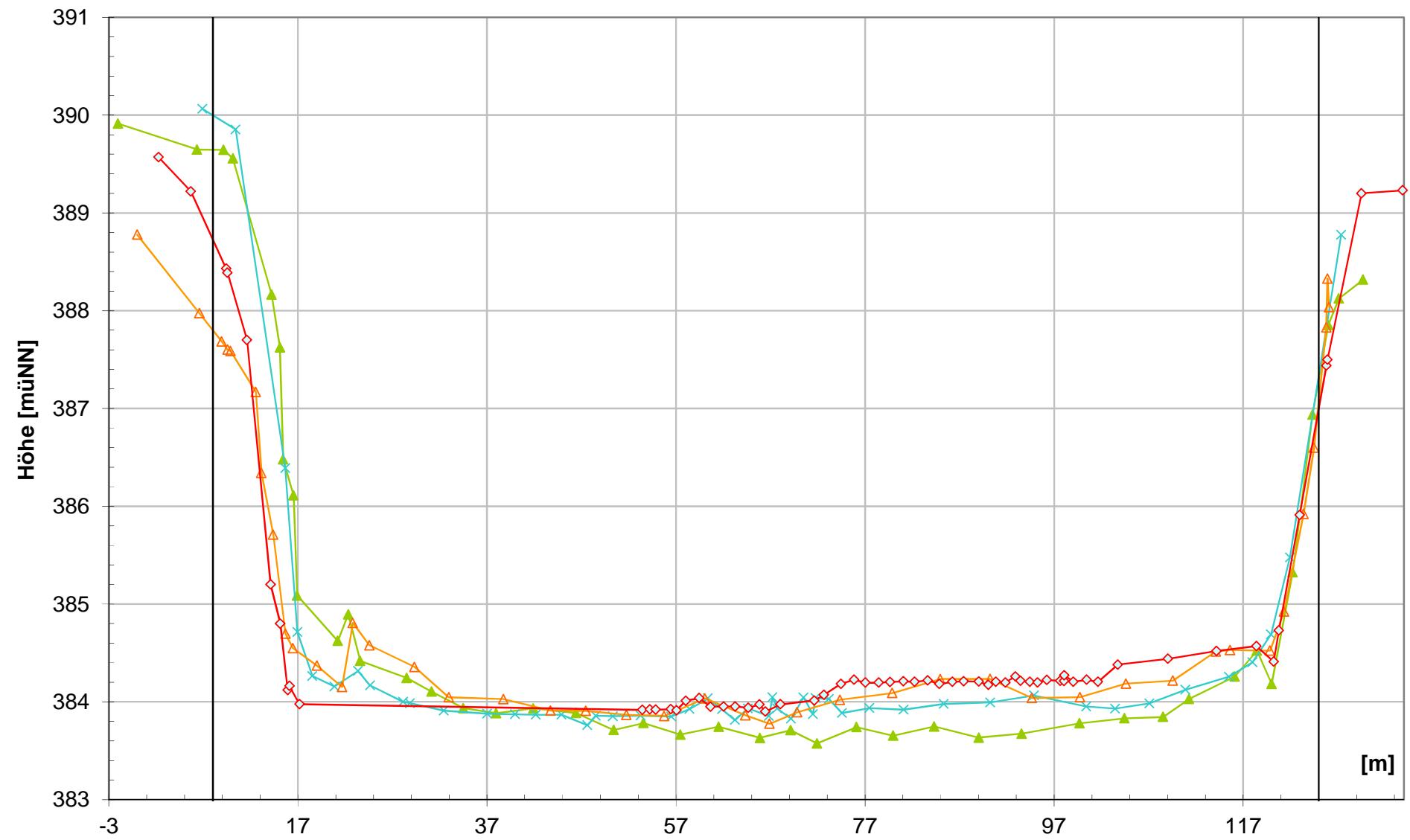
Fkm 116,911 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



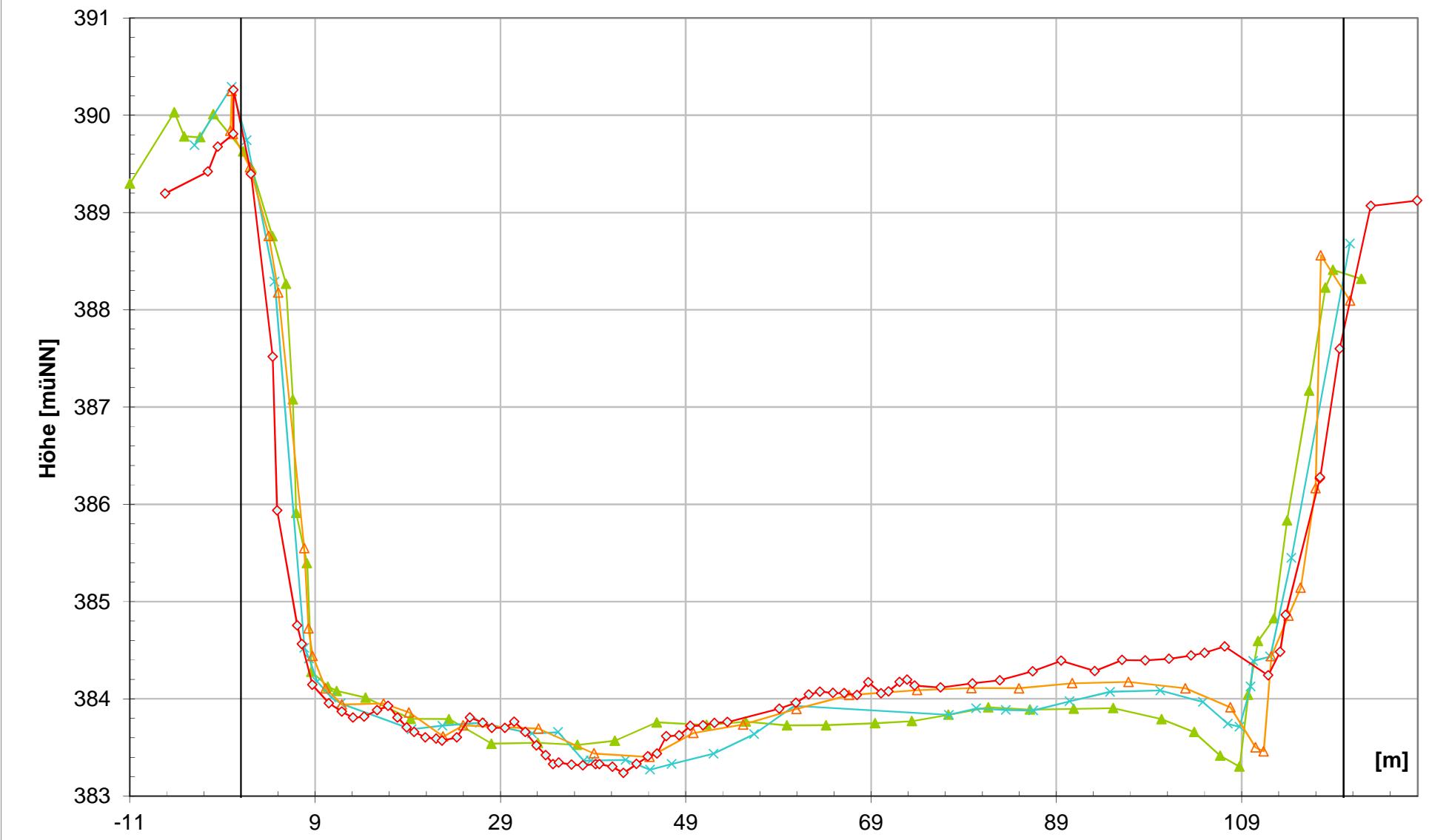
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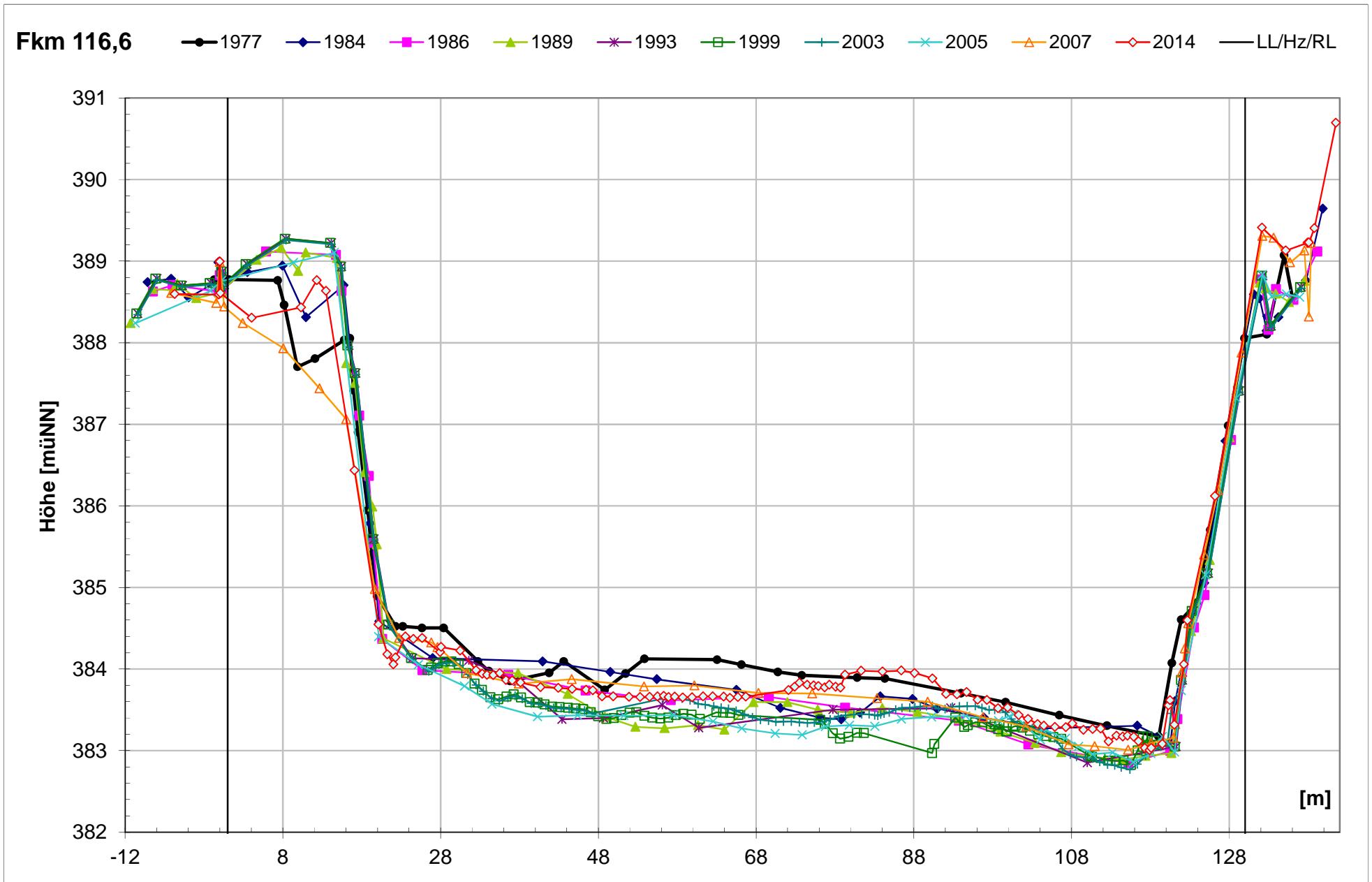


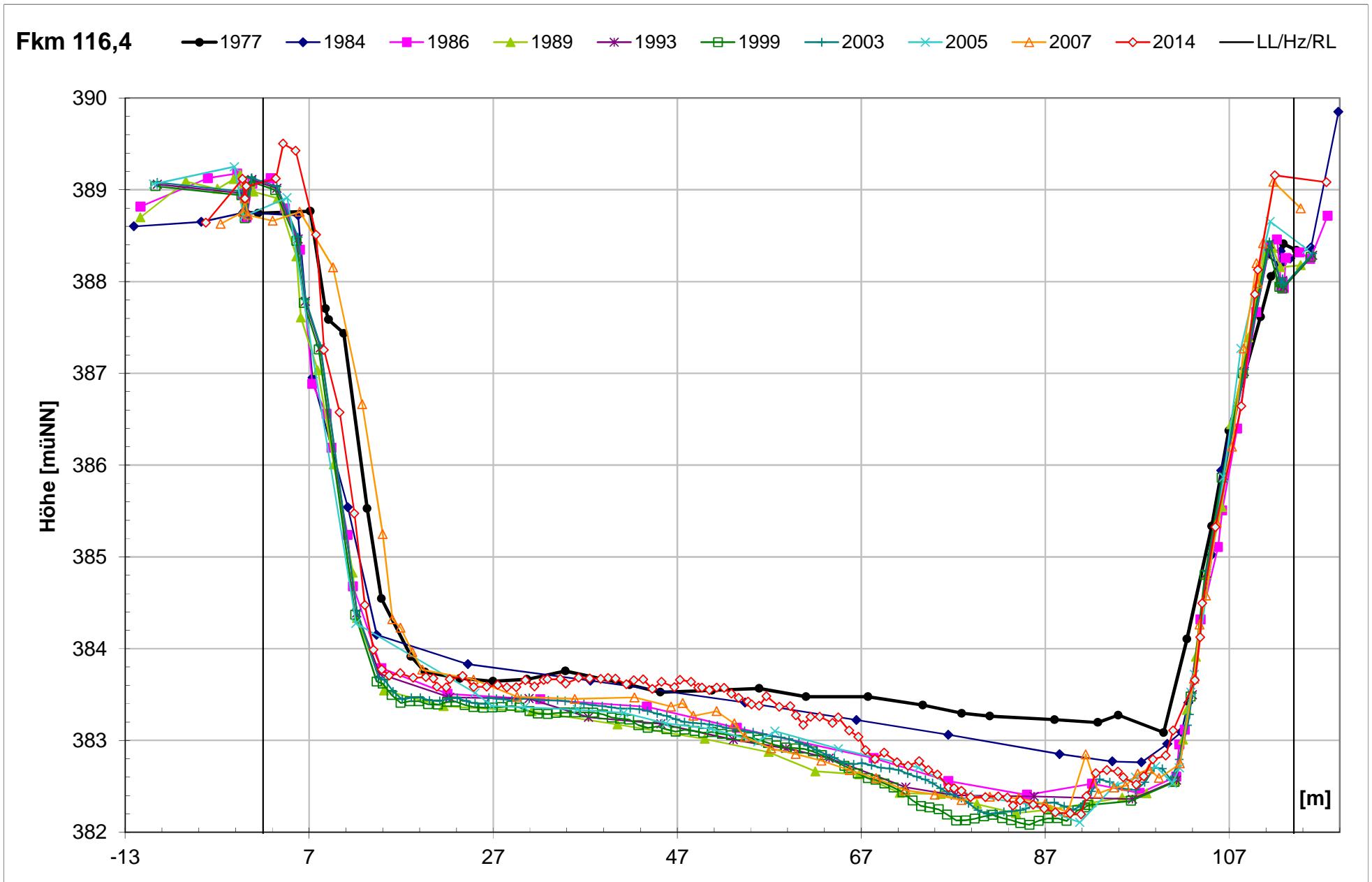
Fkm 116,775 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

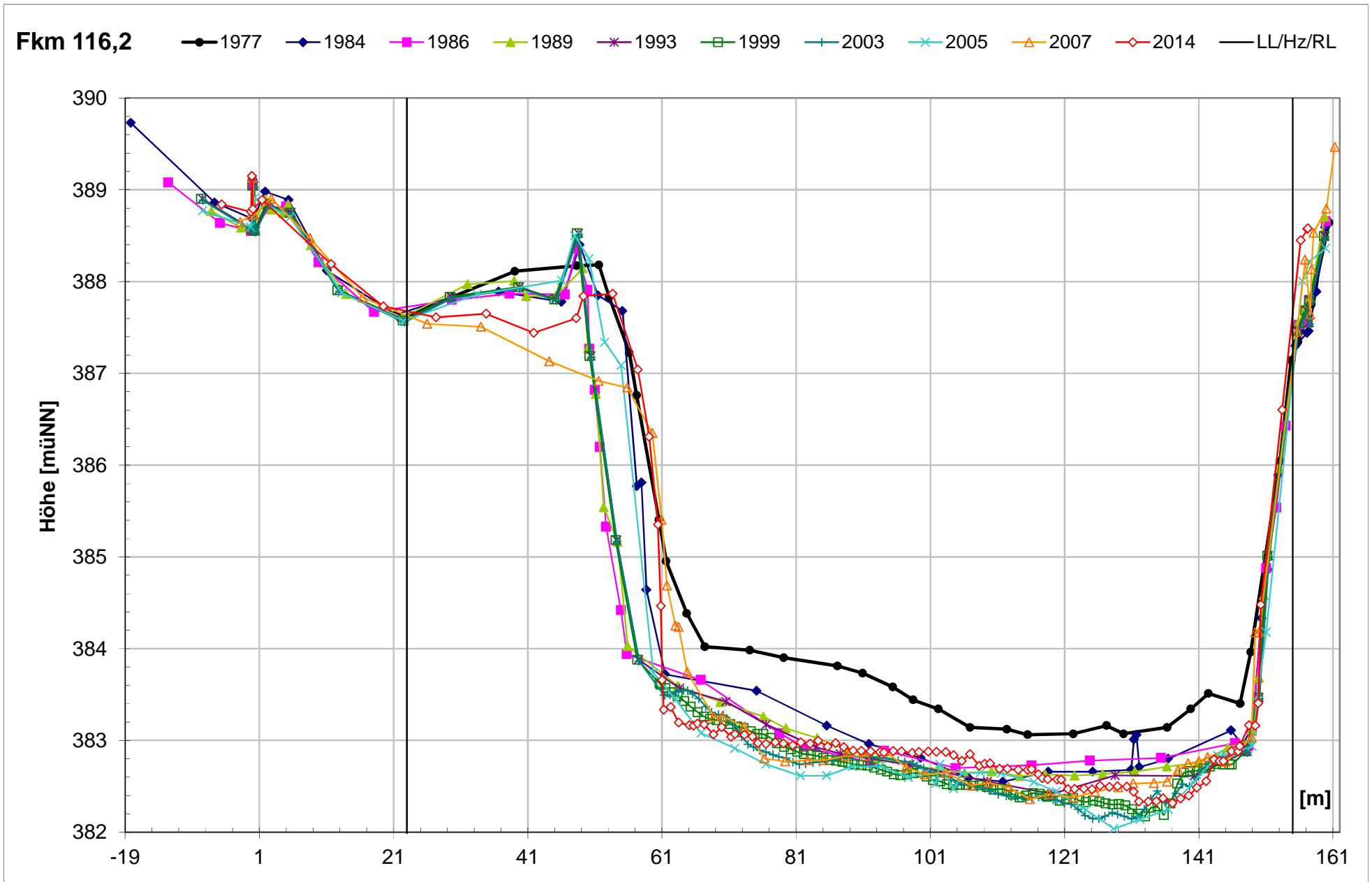


Fkm 116,754 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 —— 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL

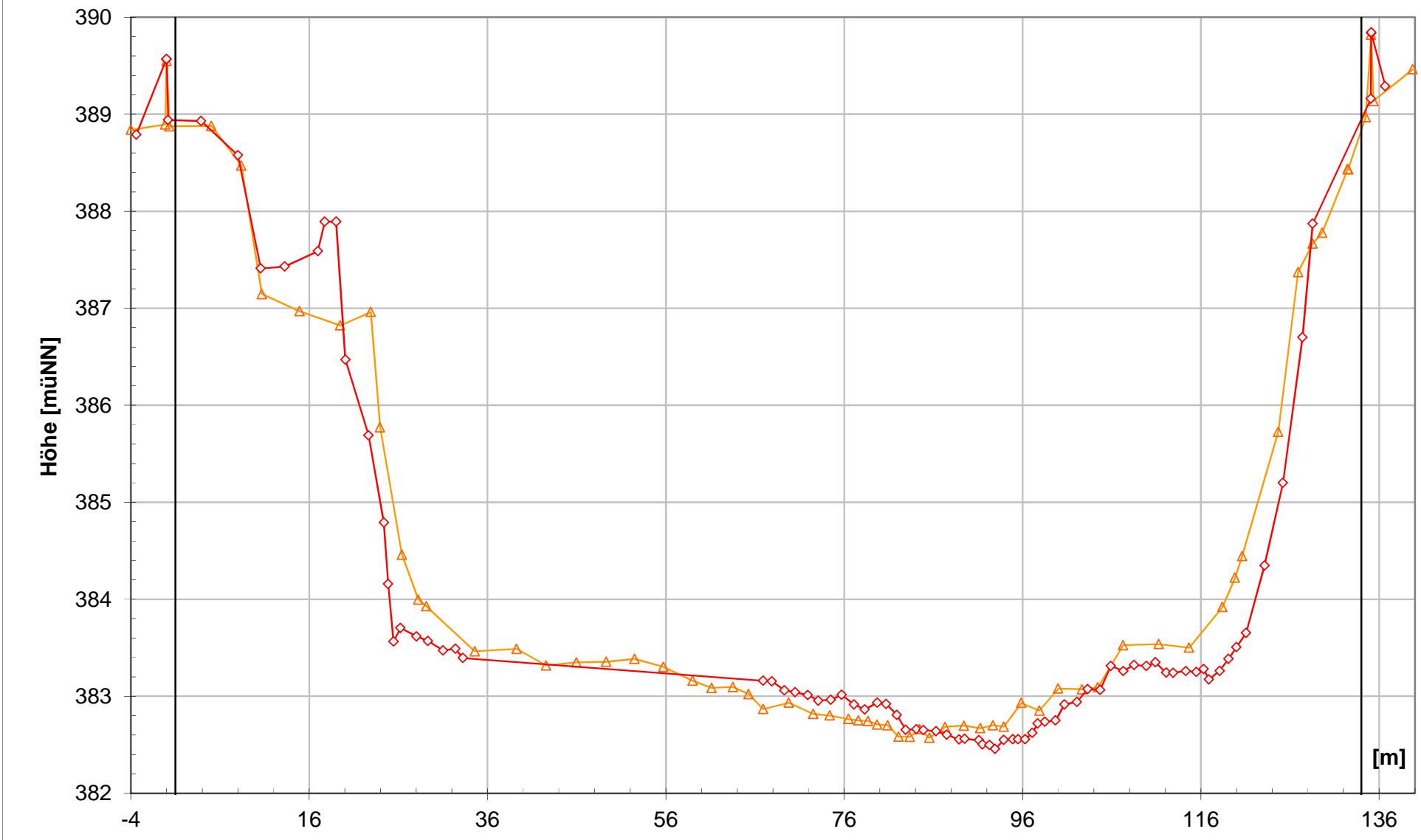


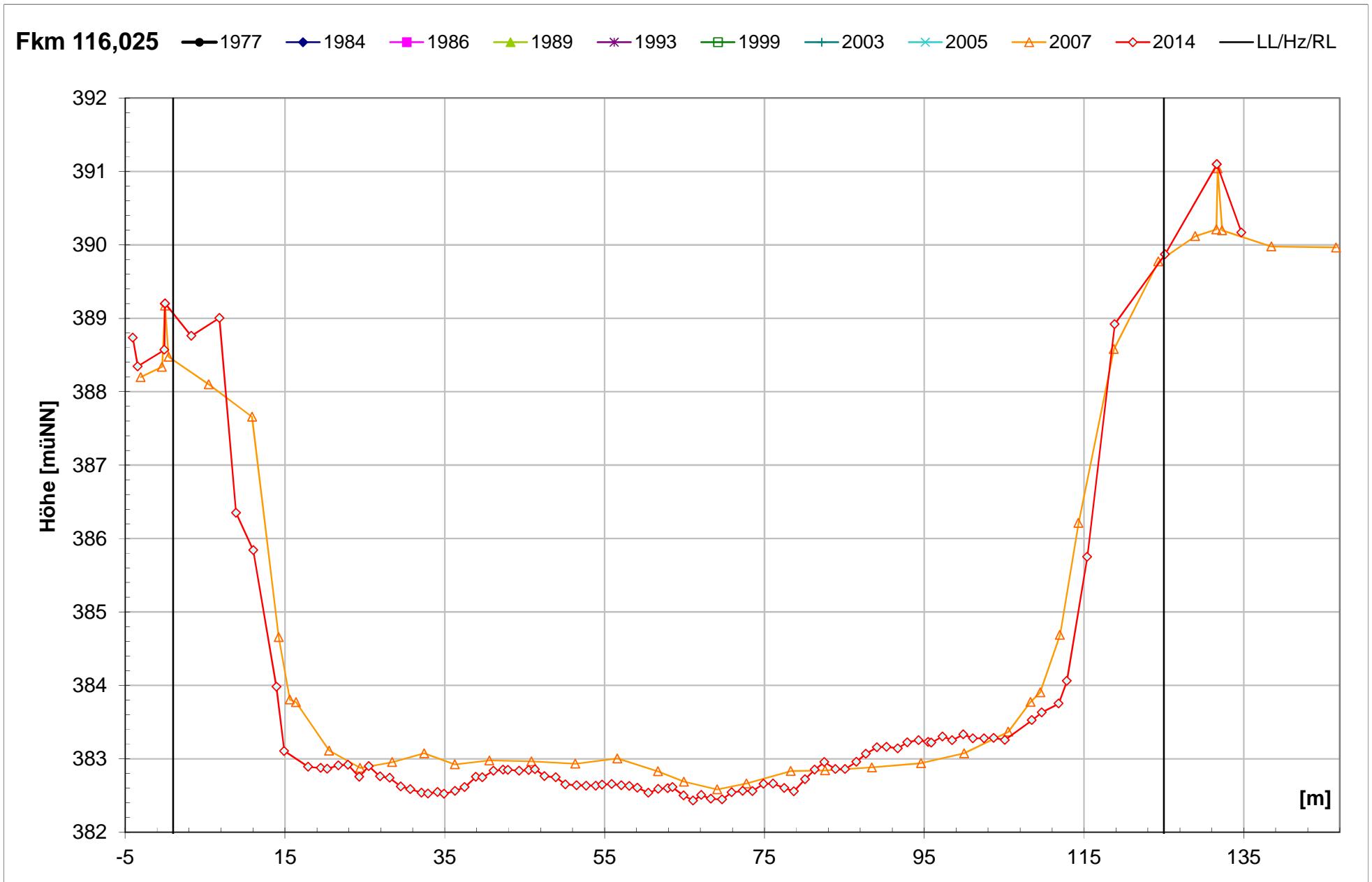






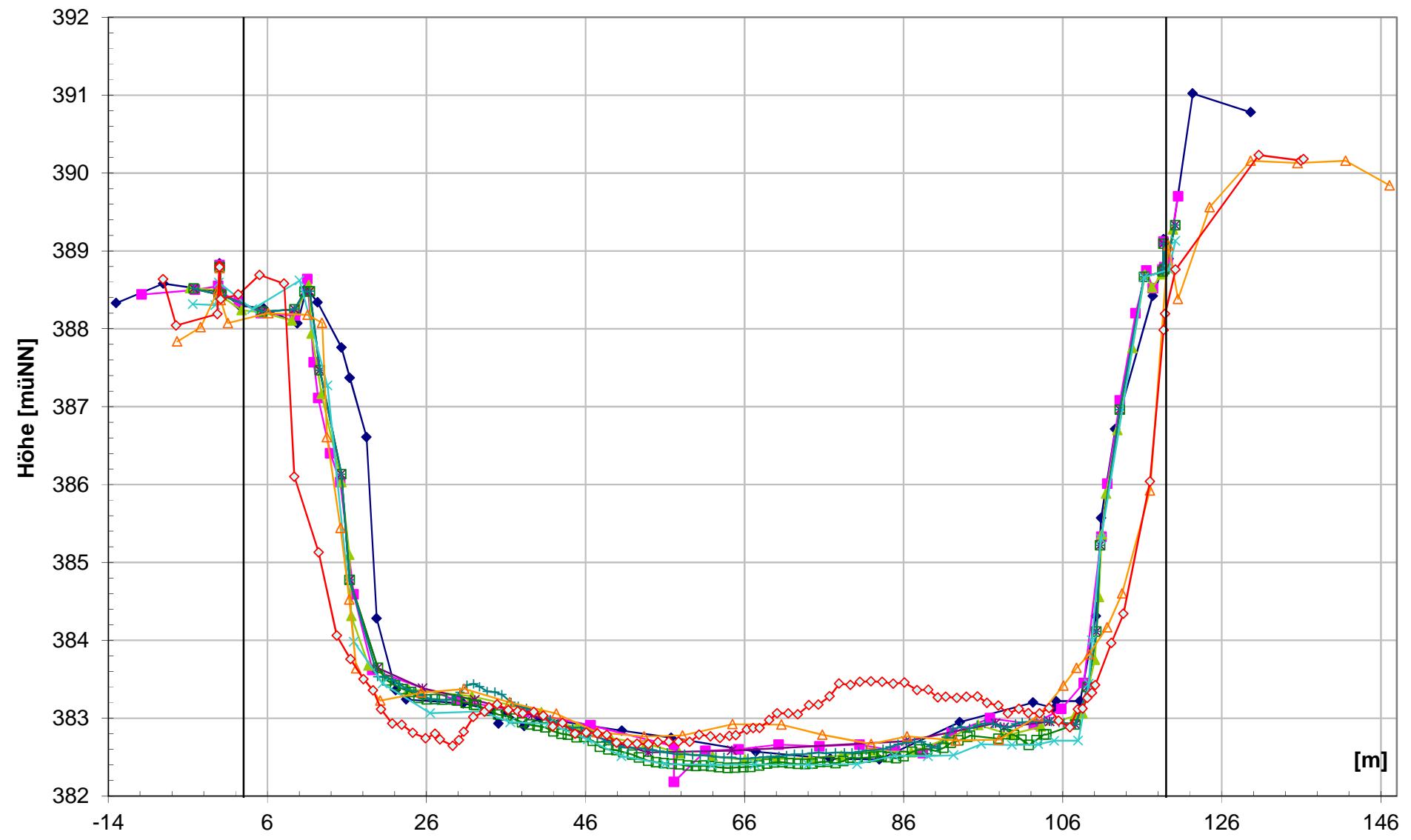
Fkm 116,1 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



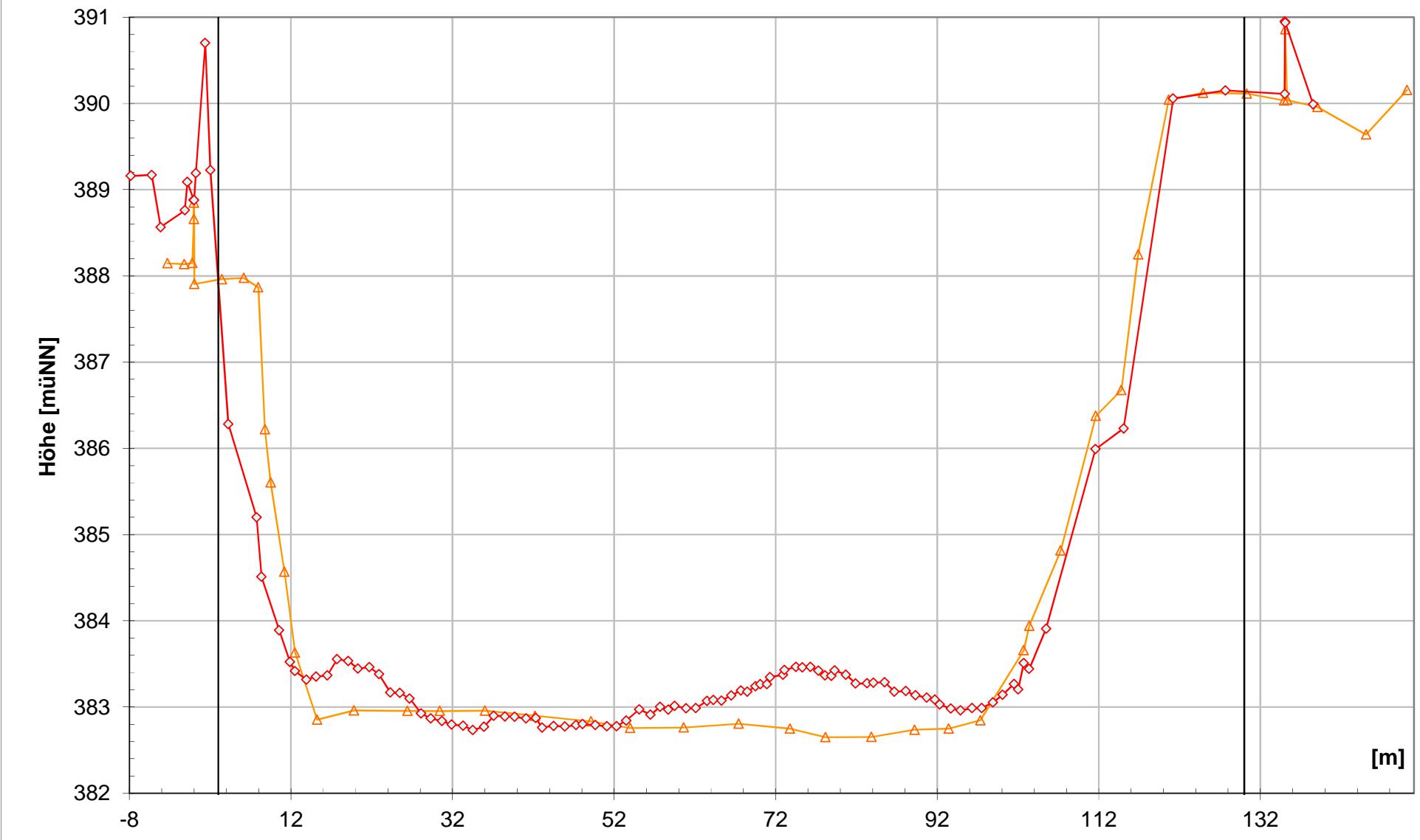


Fkm 116

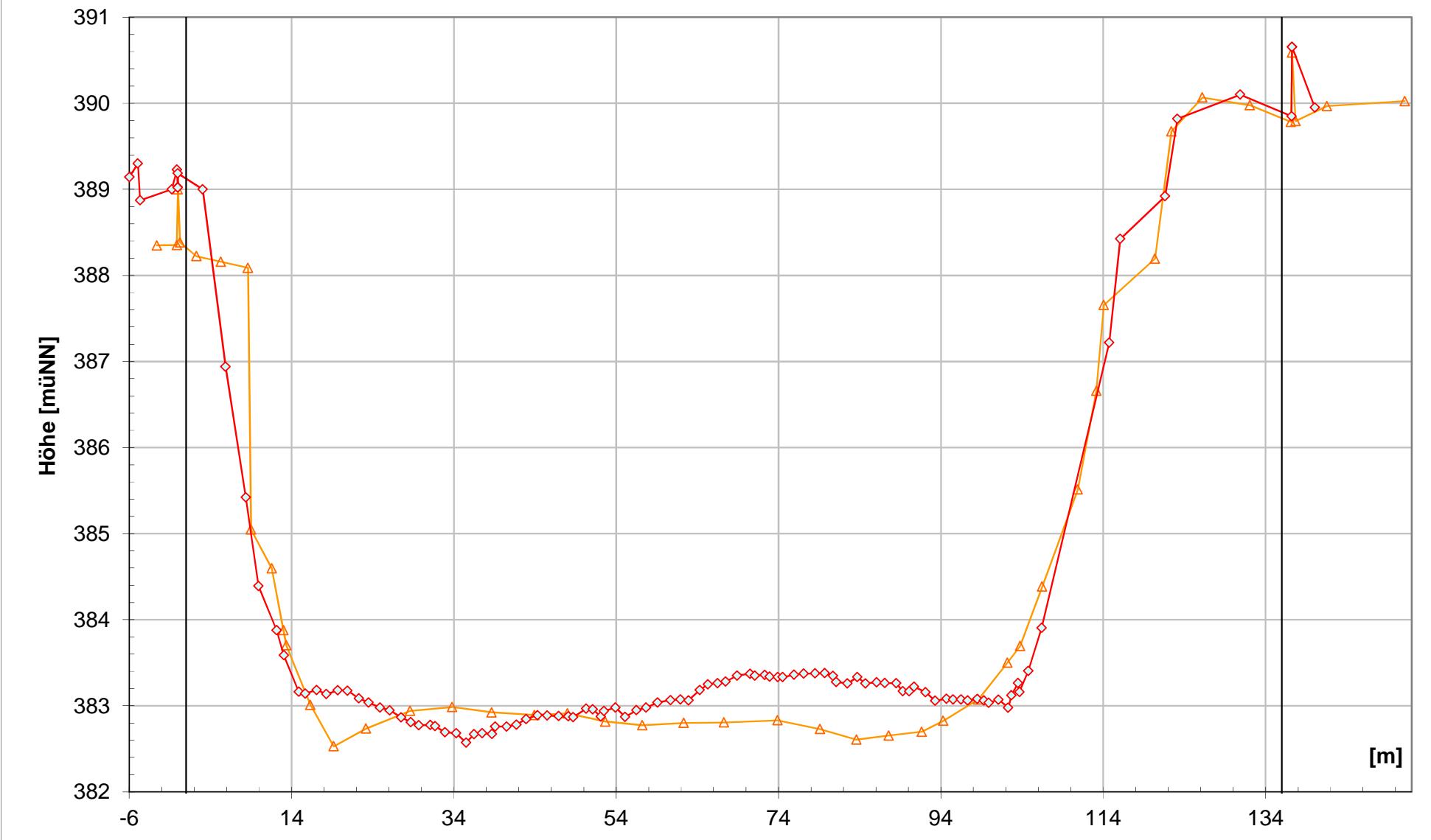
● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



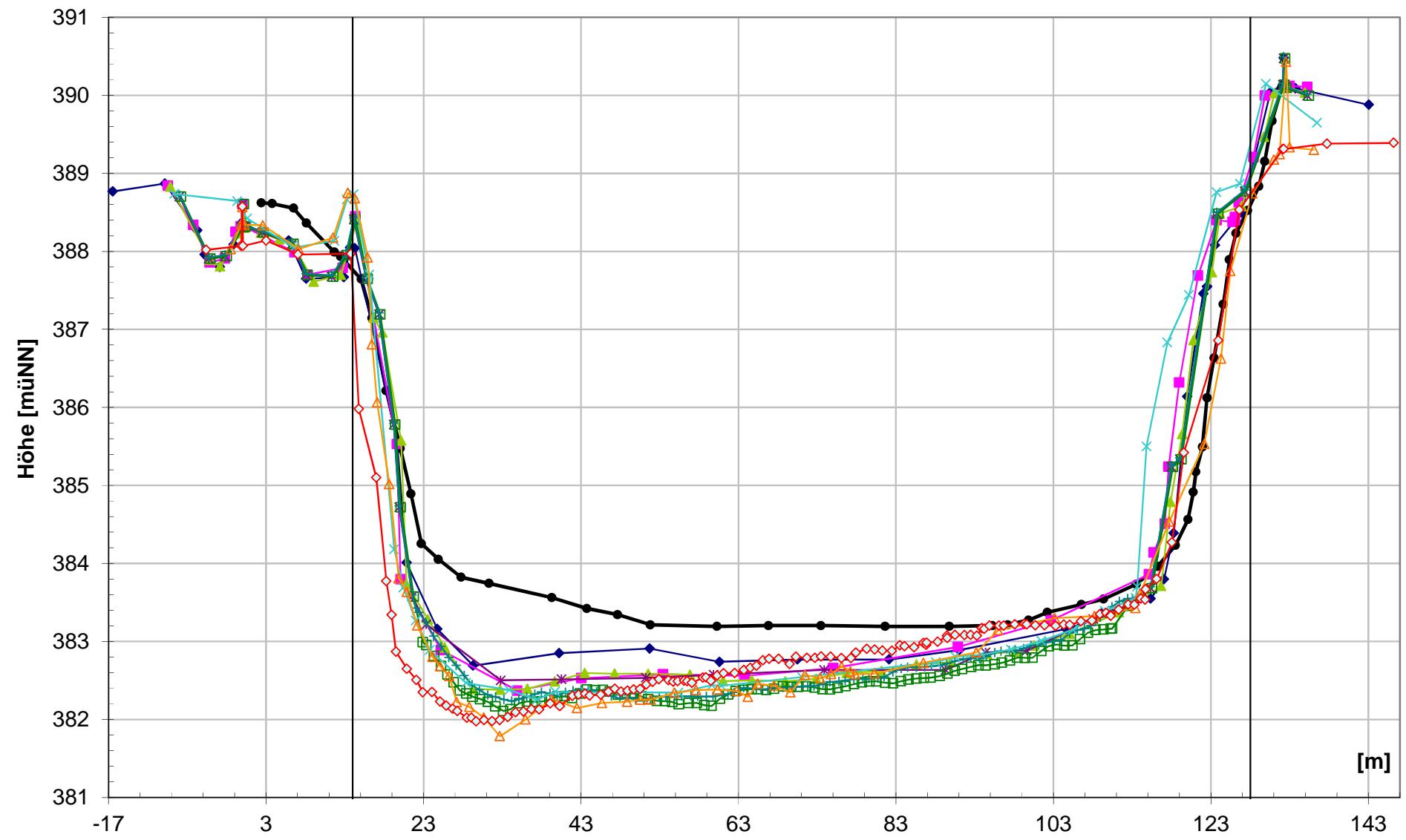
Fkm 115,975 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL



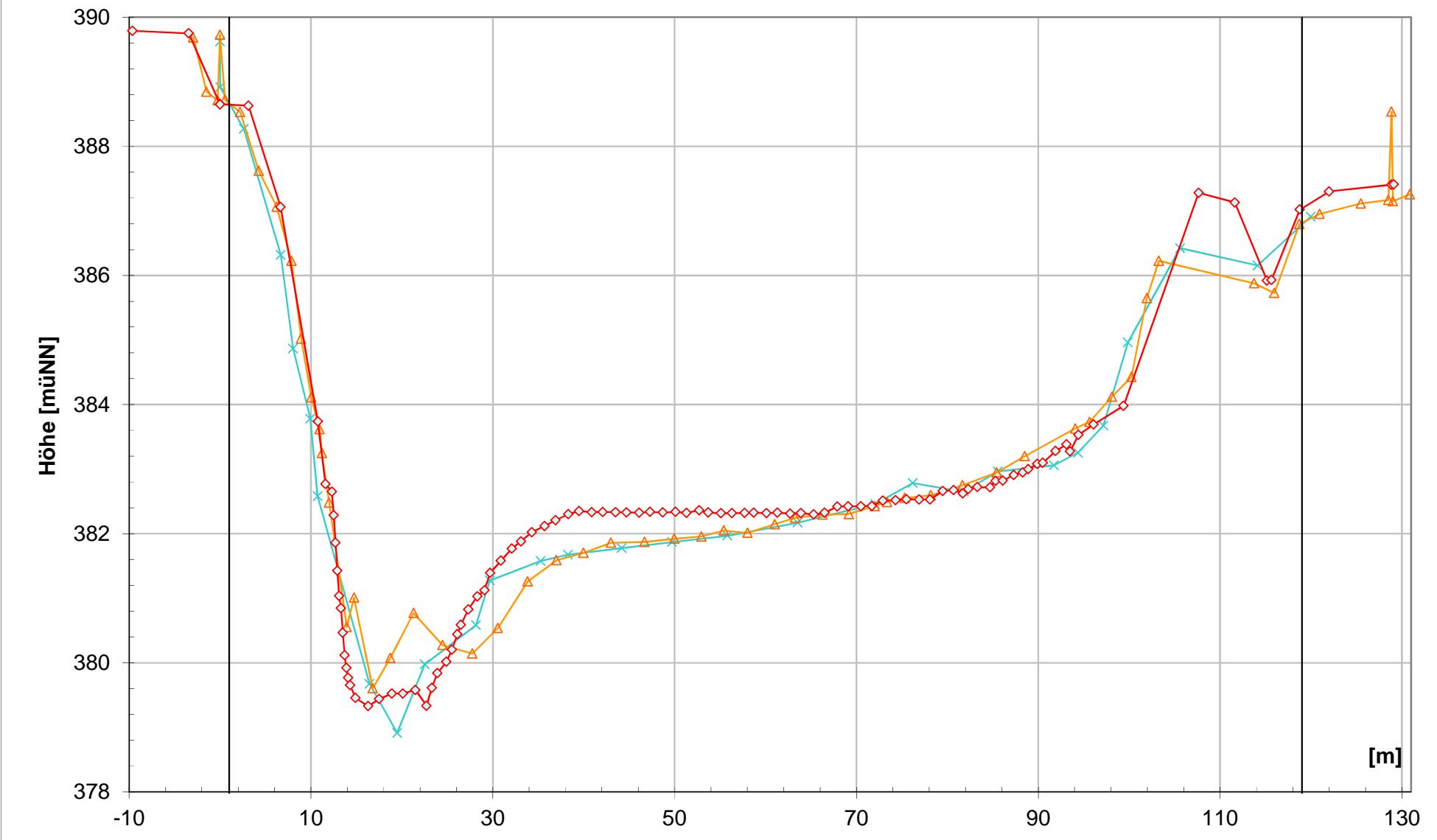
Fkm 115,969 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL

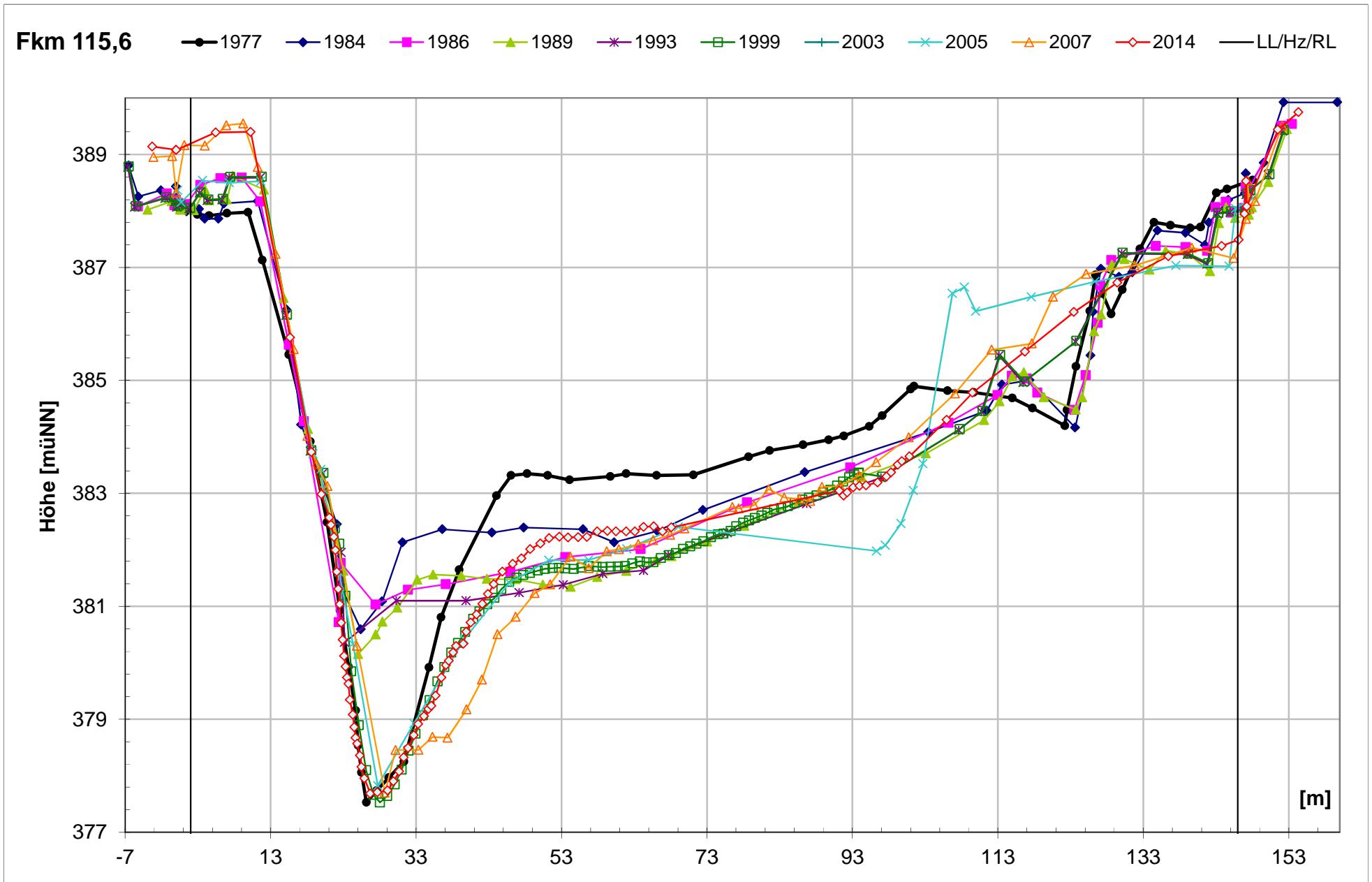


Fkm 115,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

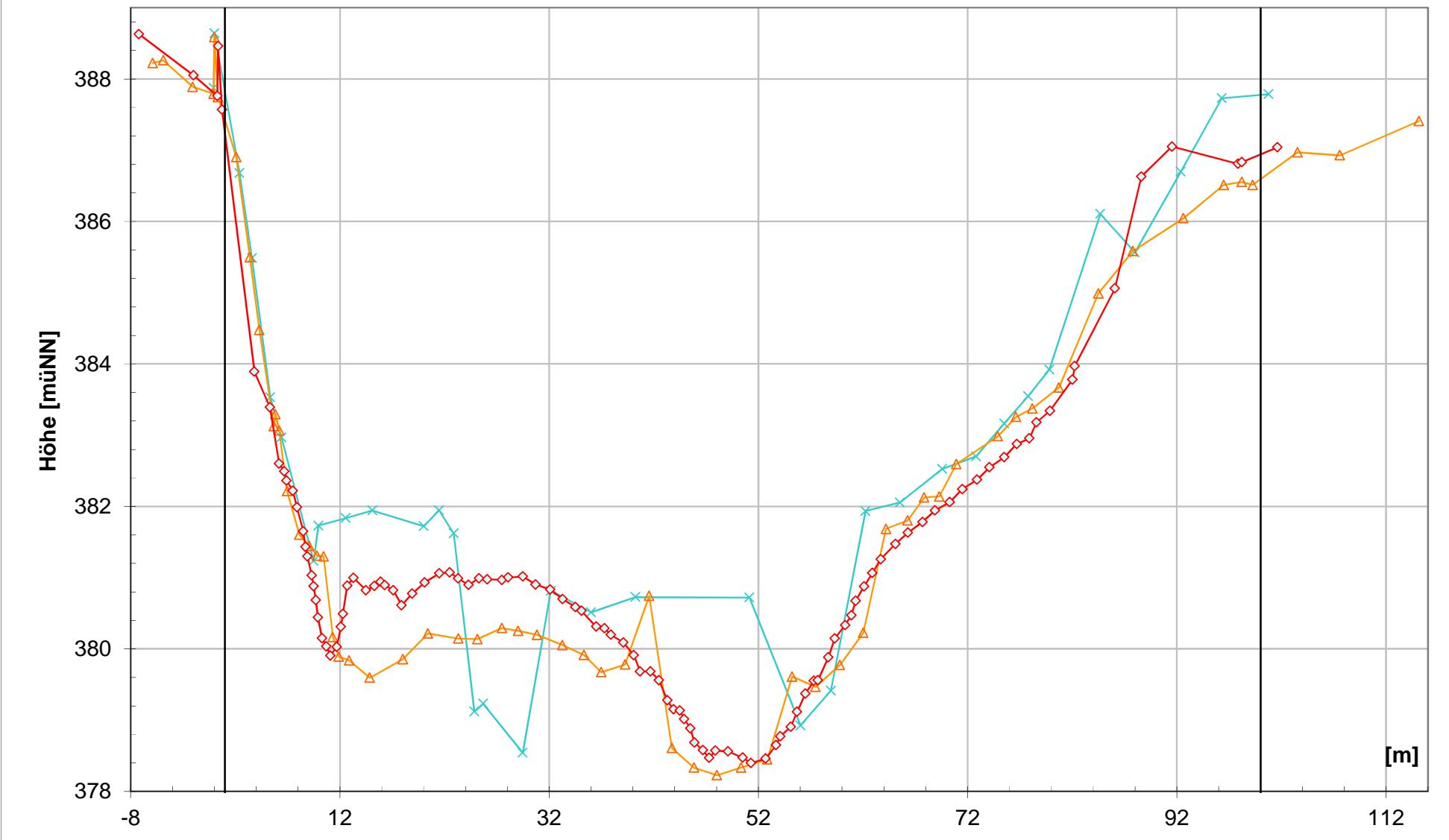


Fkm 115,625 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 —+— 2003 —x— 2005 —△— 2007 —◊— 2014 ——— LL/Hz/RL

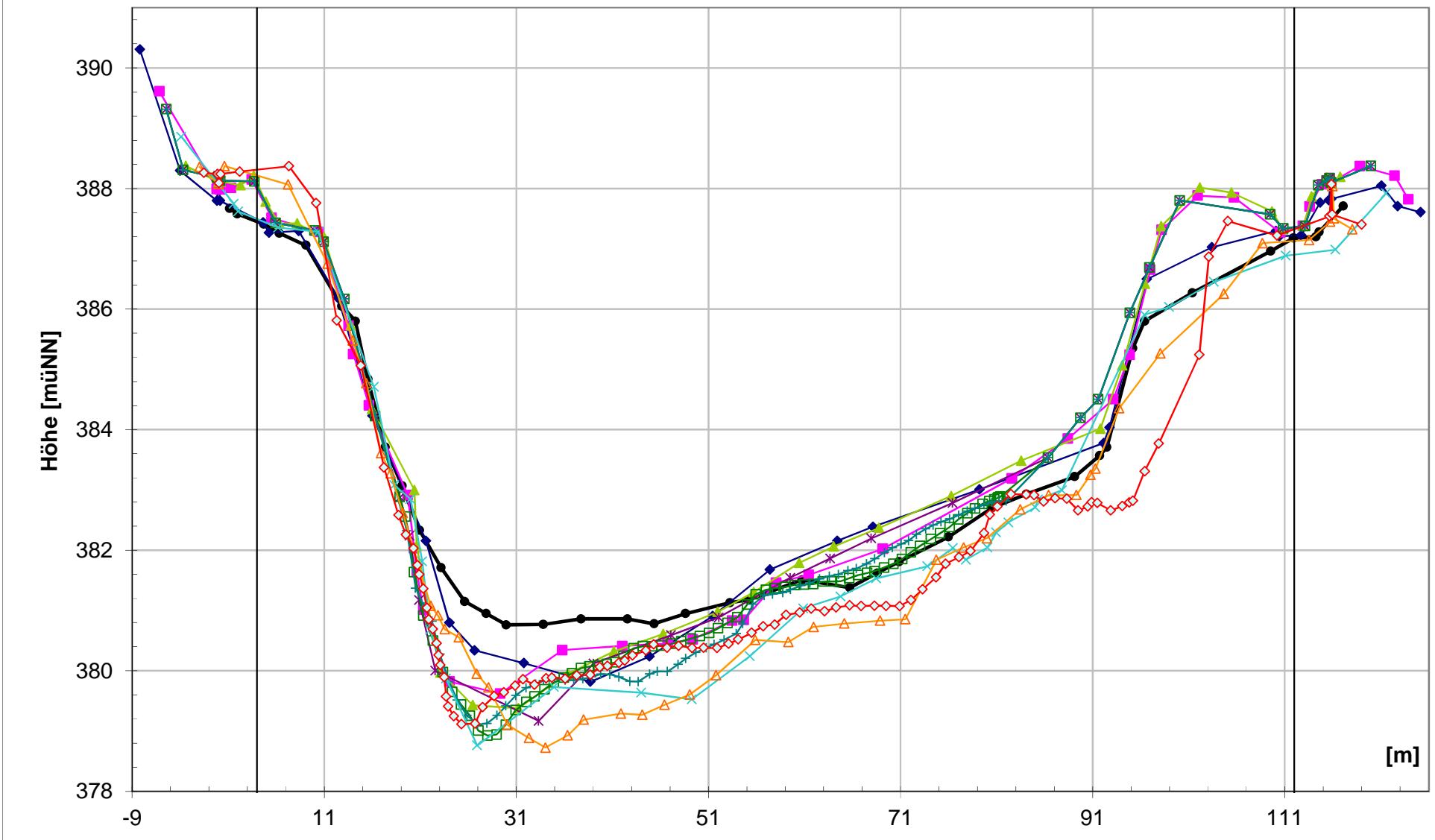




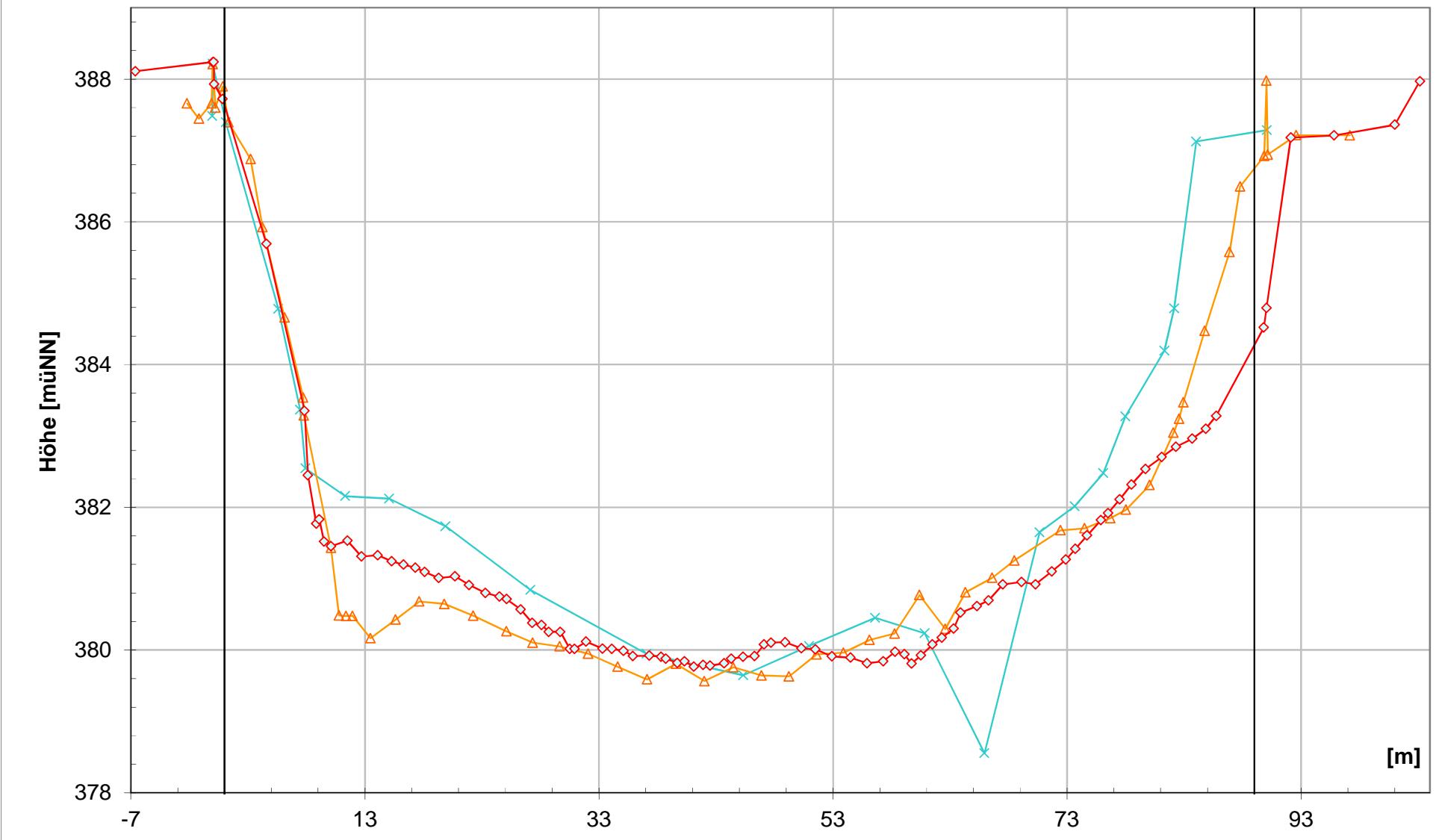
Fkm 115,515 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ——* 1993 □—□ 1999 ——+ 2003 —— \times 2005 △—△ 2007 ——◊ 2014 ——LL/Hz/RL

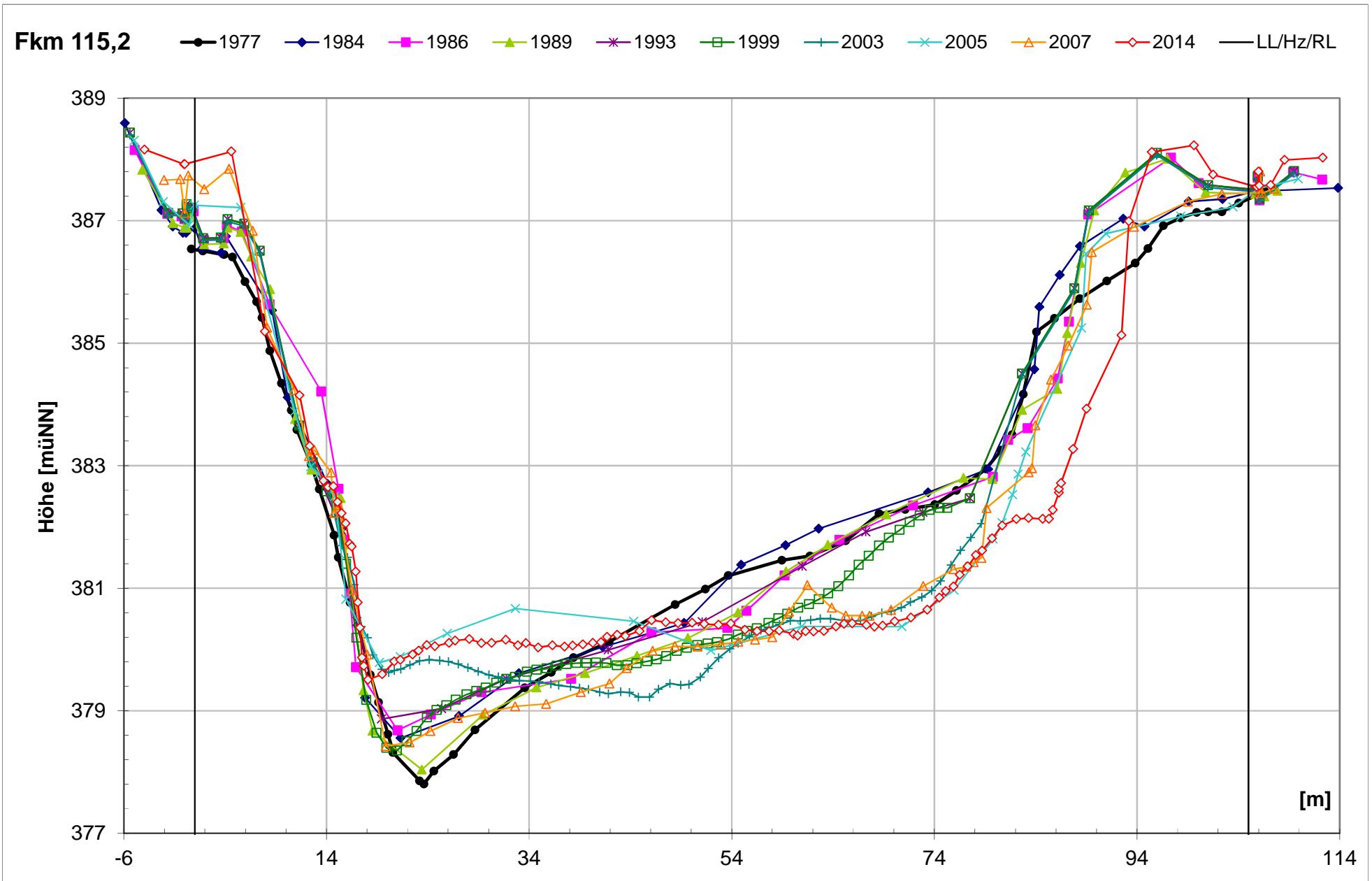


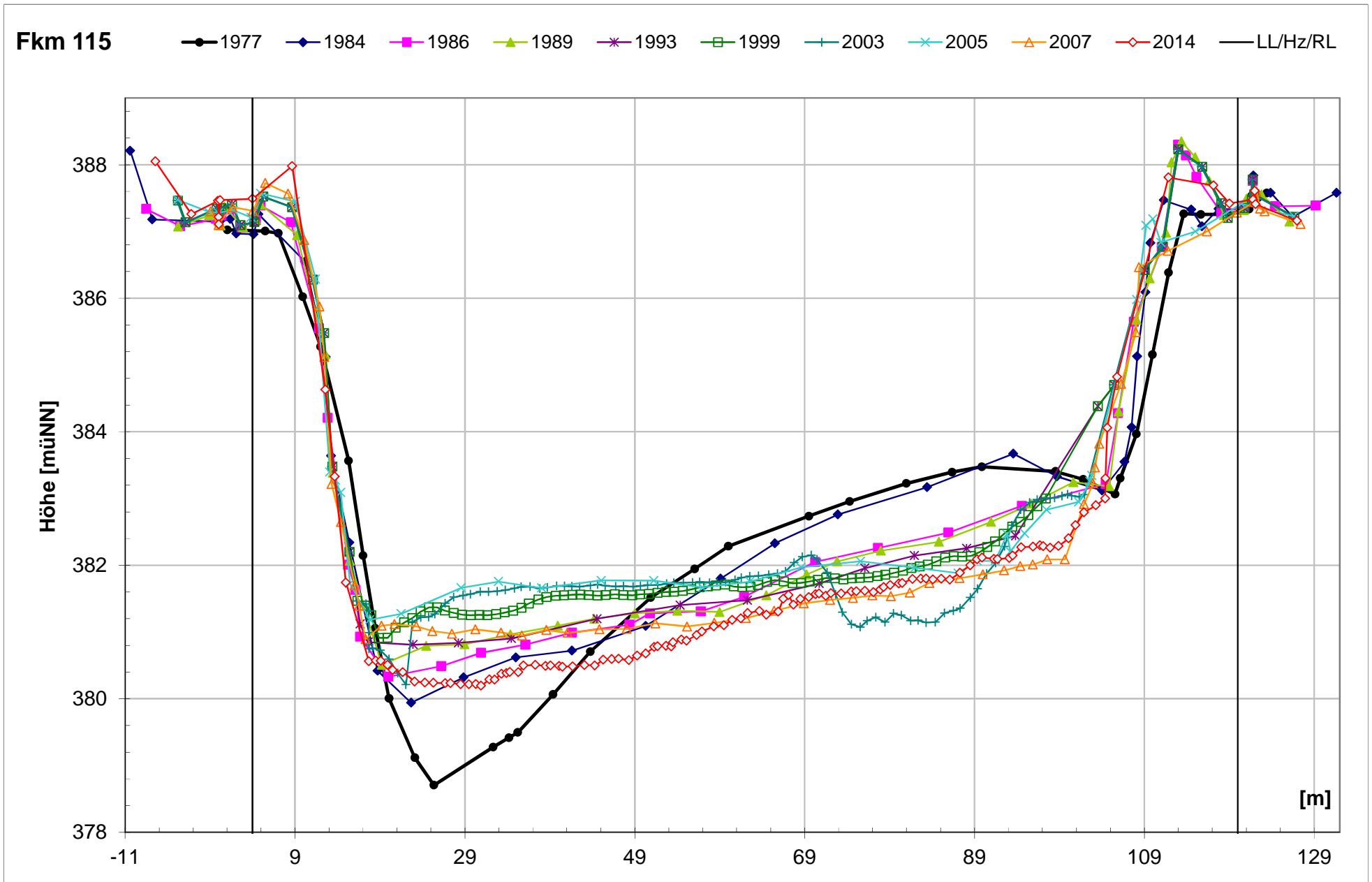
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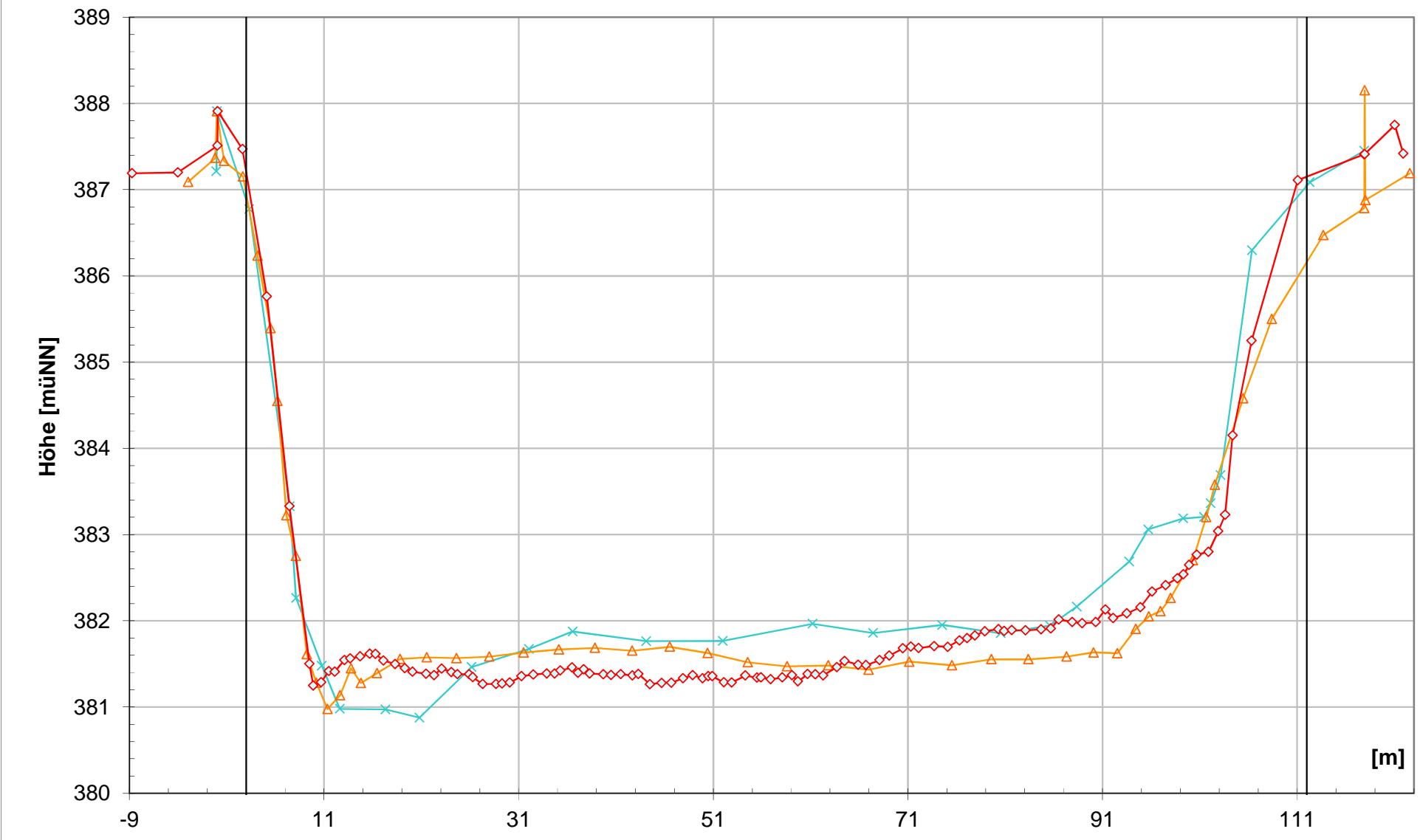
Fkm 115,285 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL





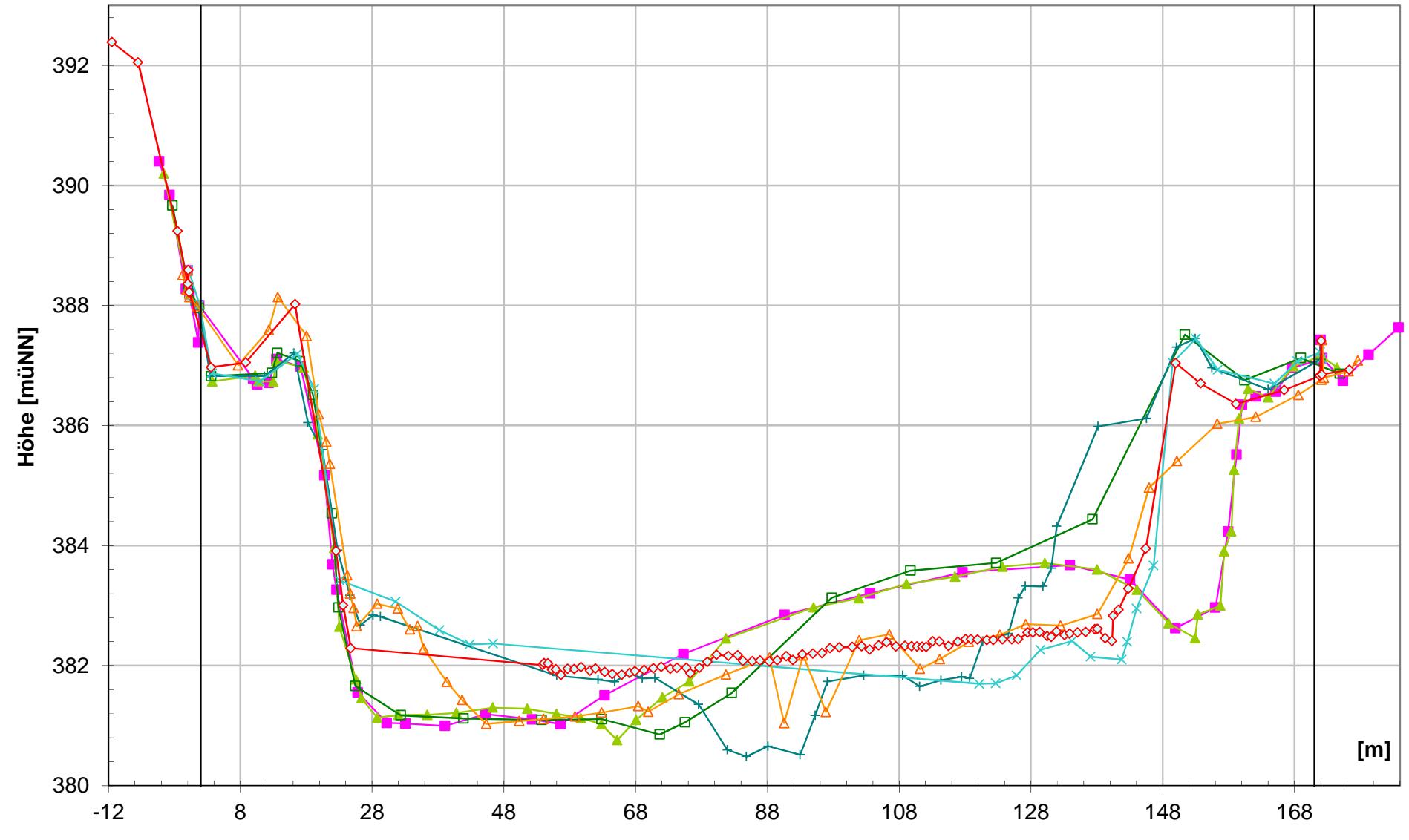


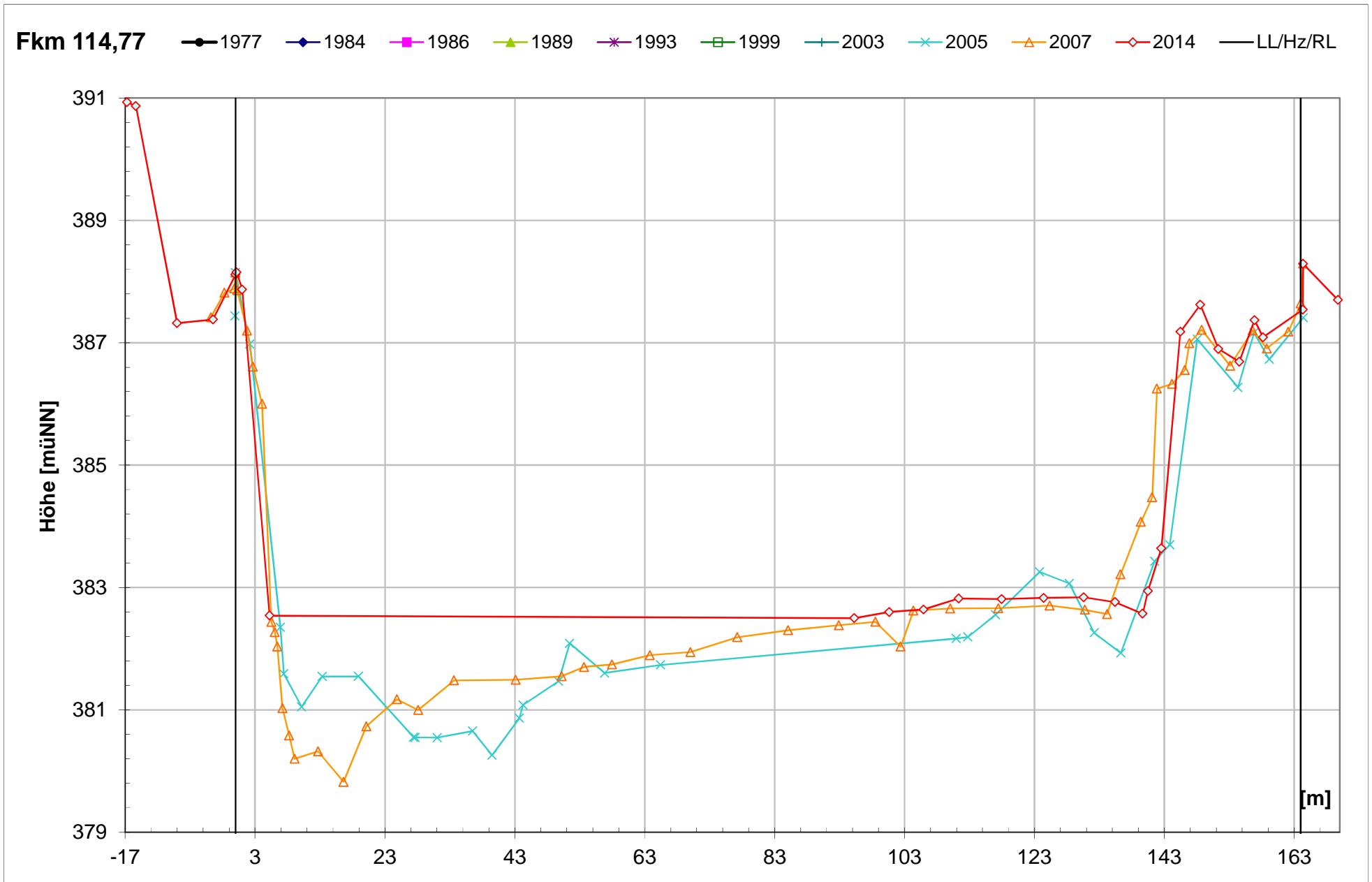
Fkm 114,912 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



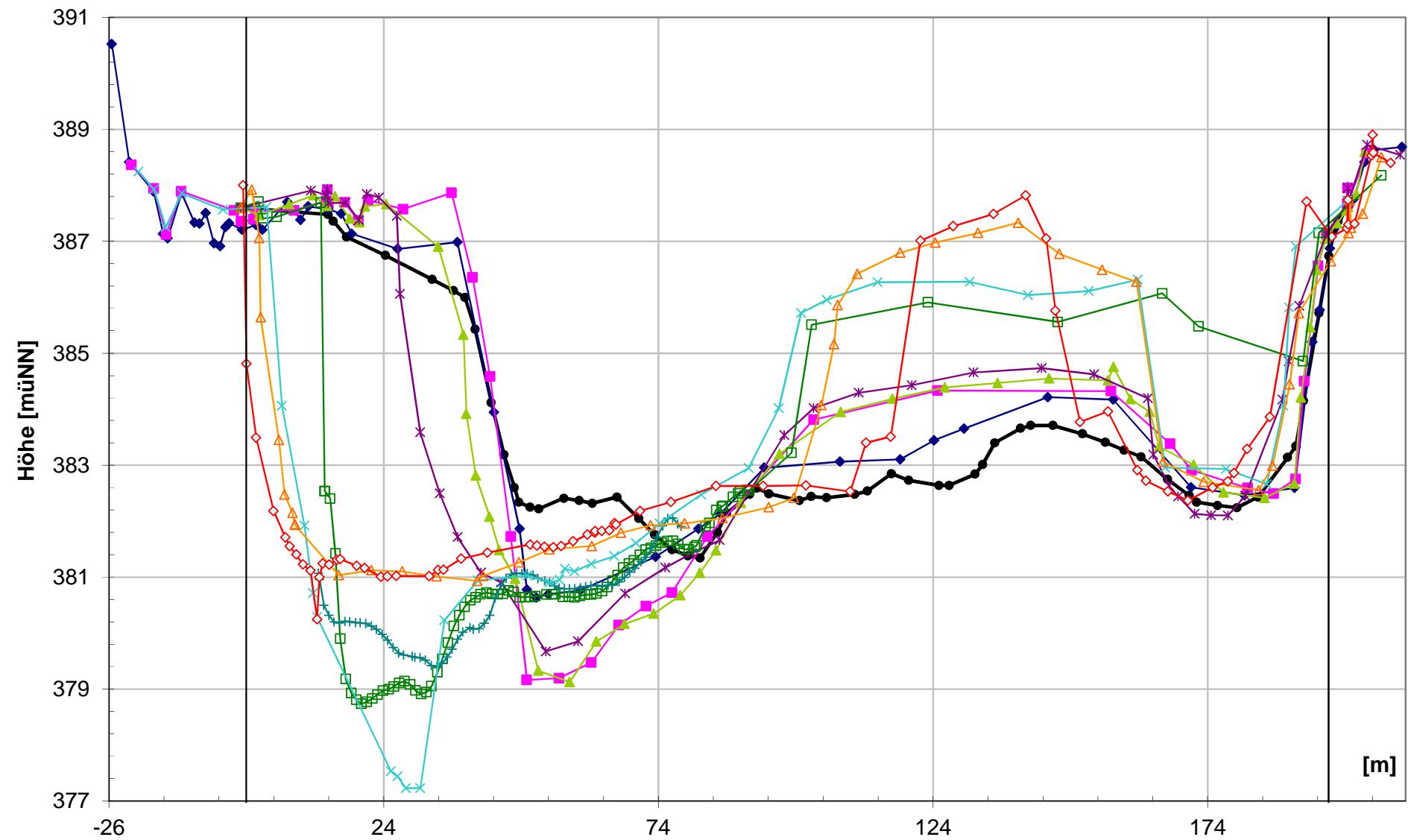
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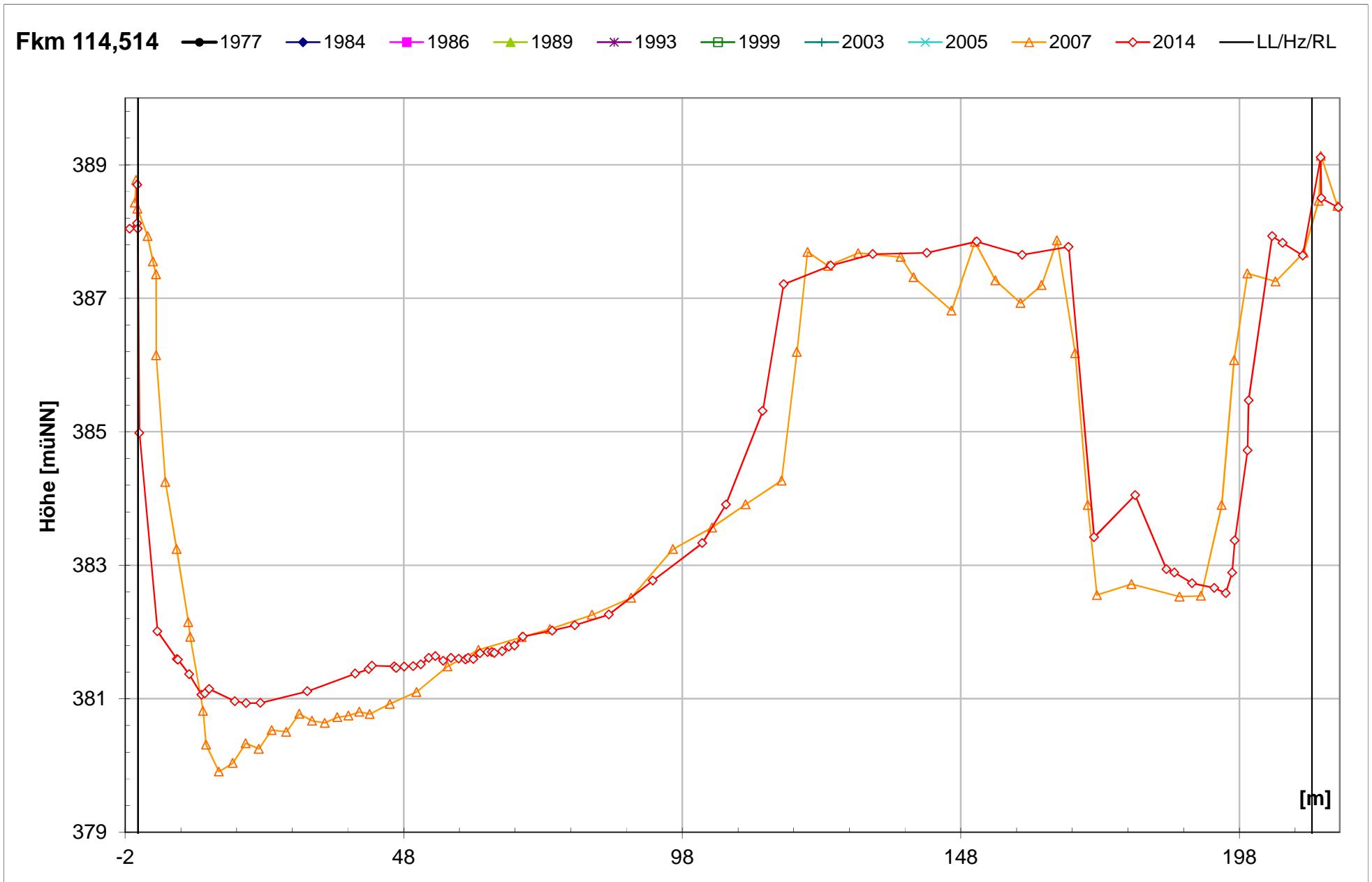
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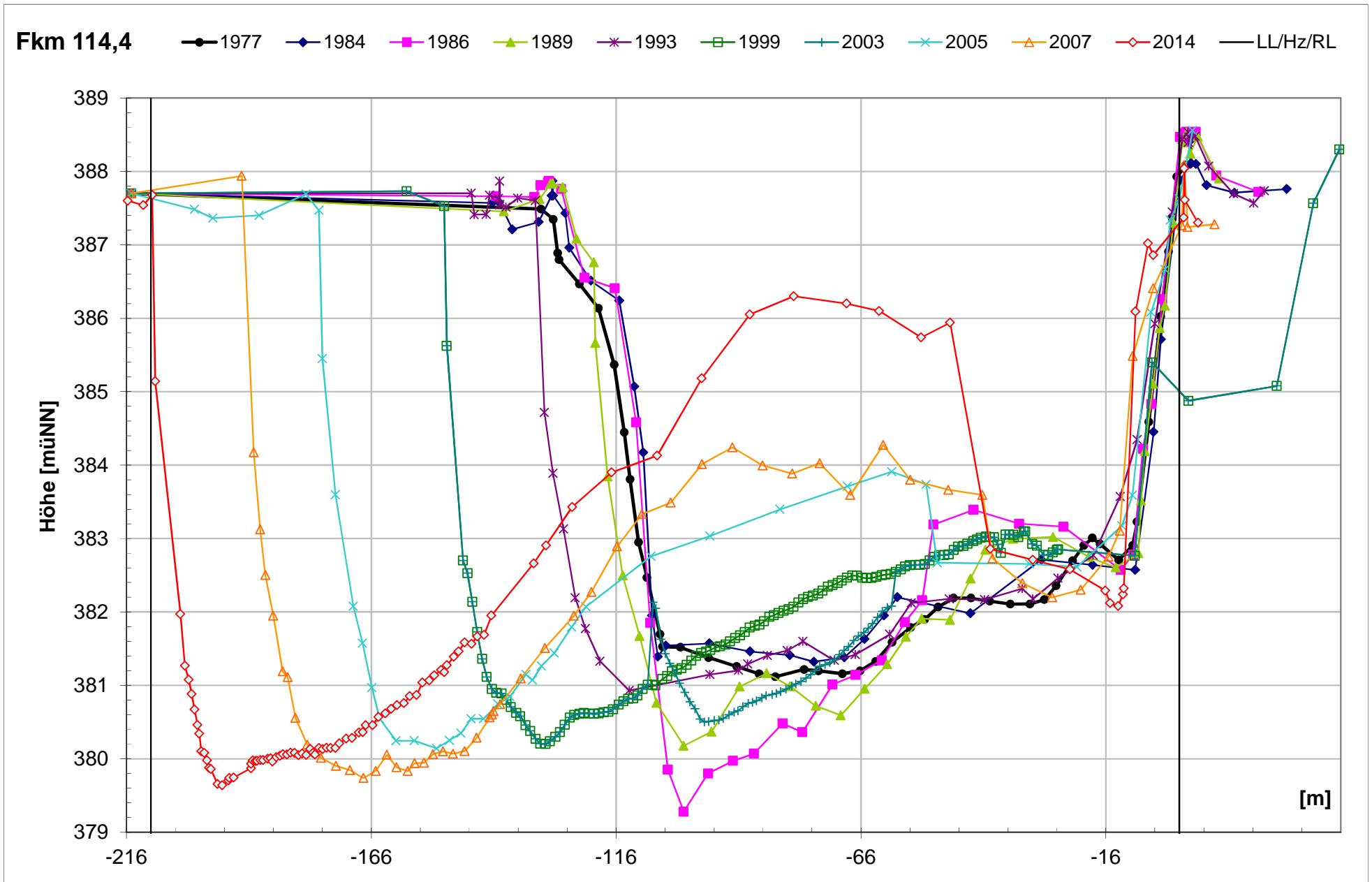


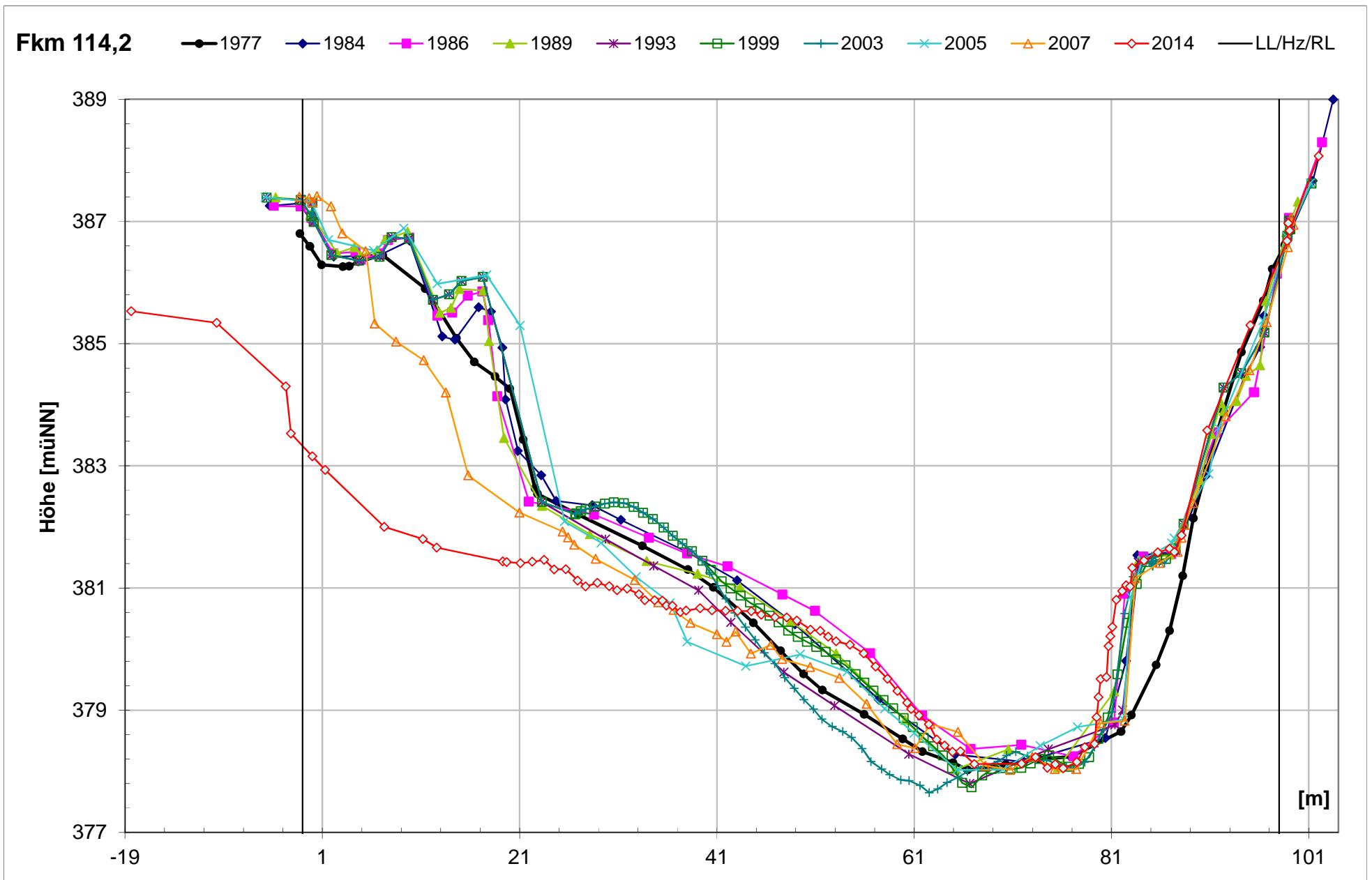


Fkm 114,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



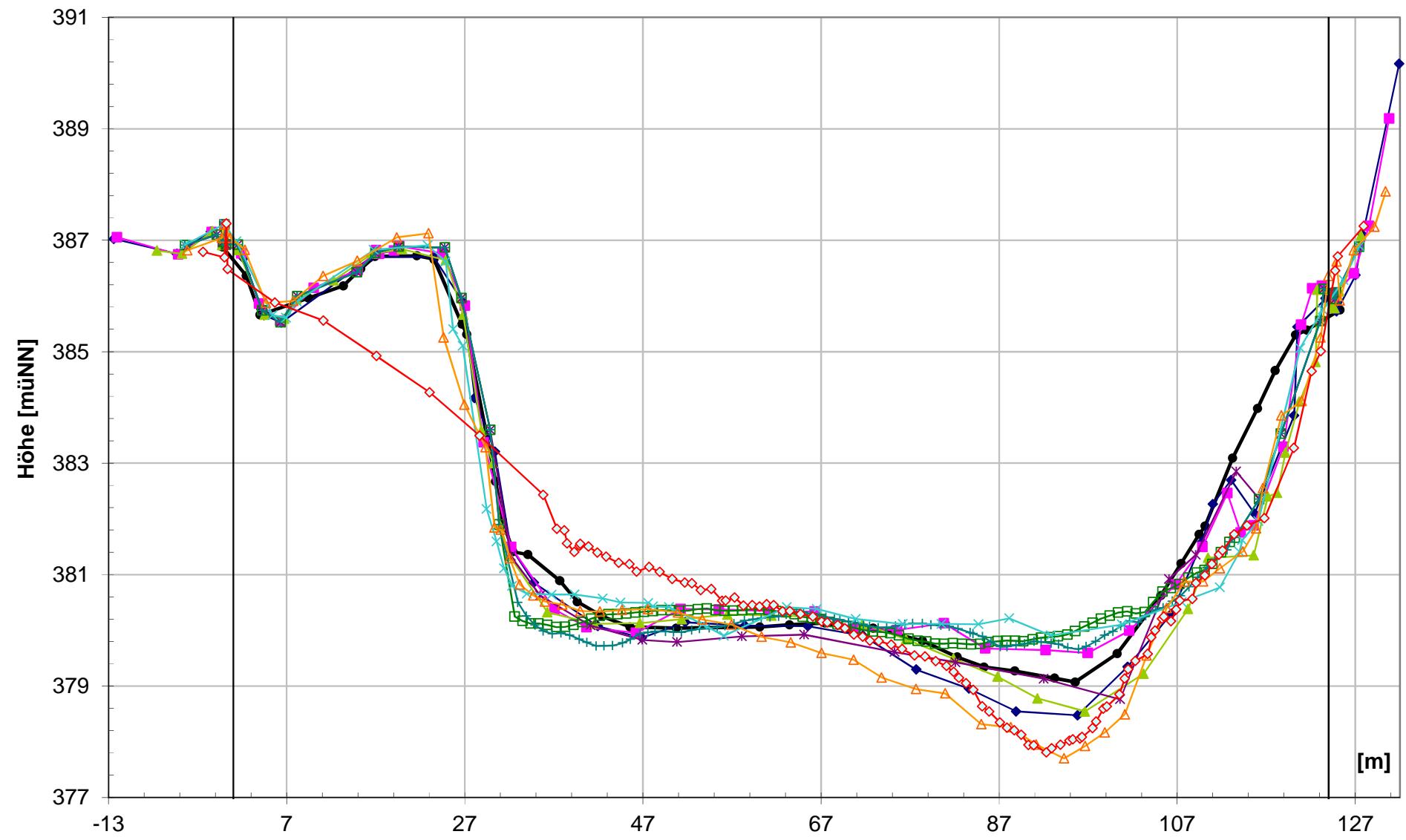




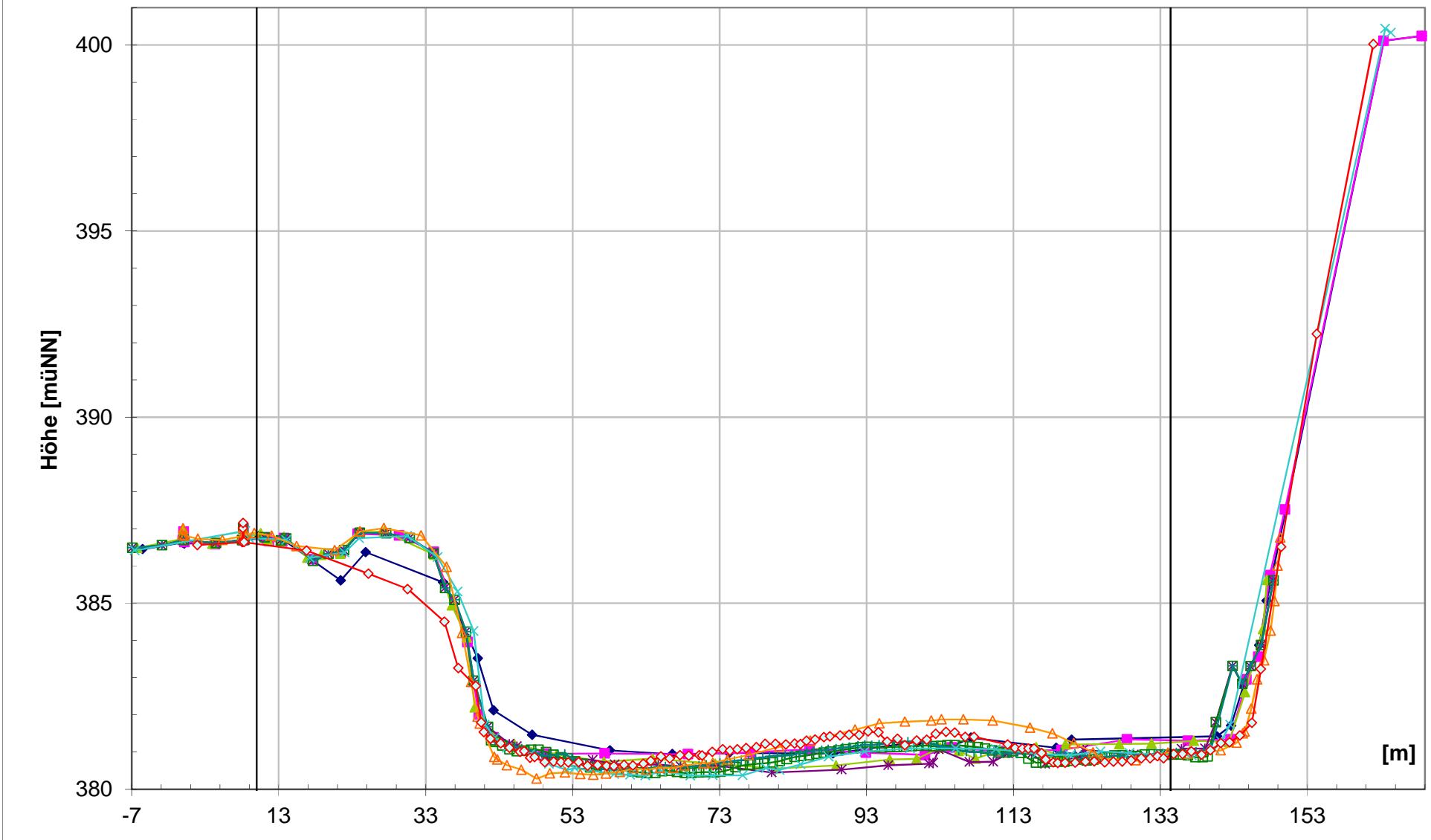


Fkm 114

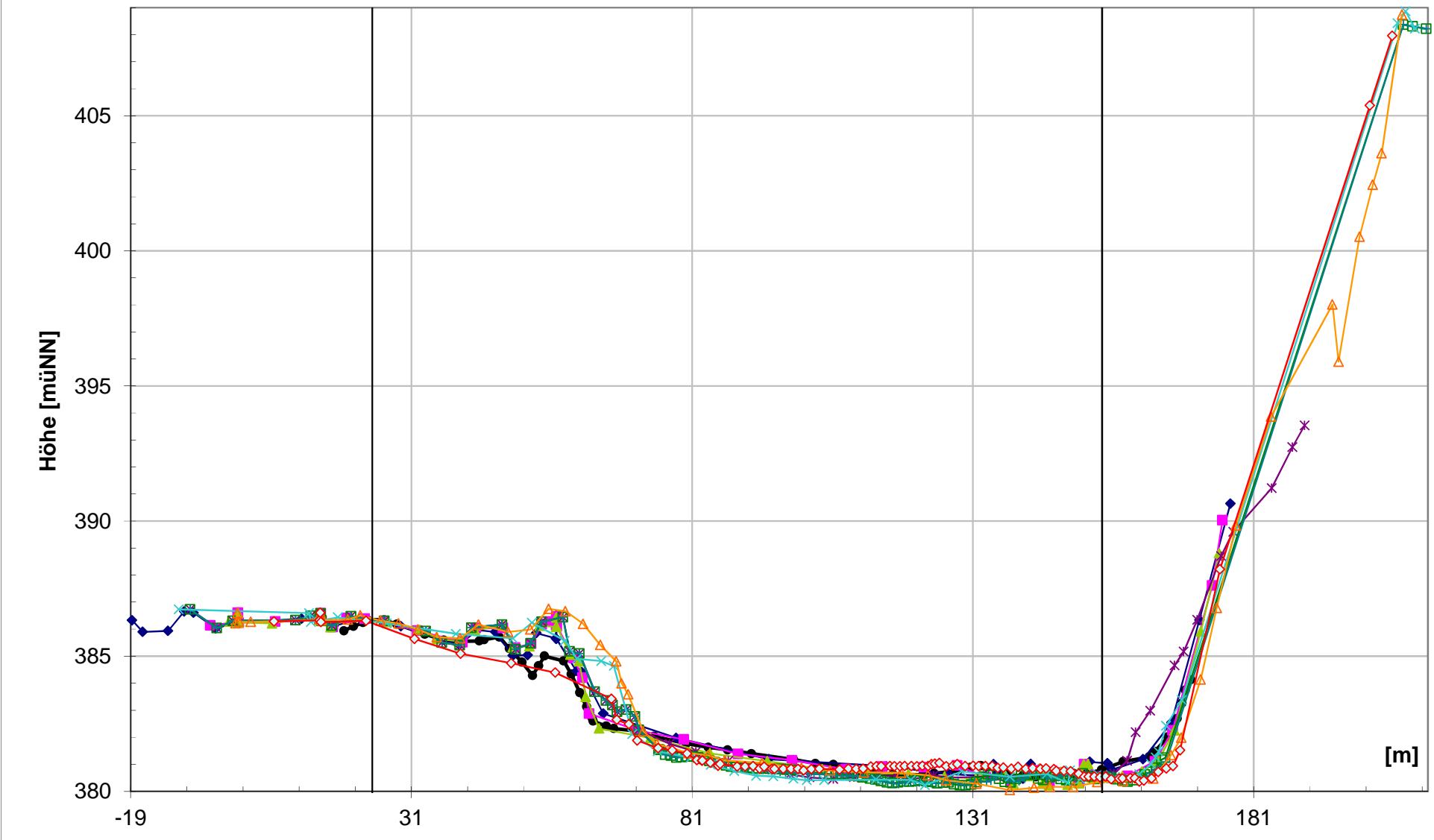
● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

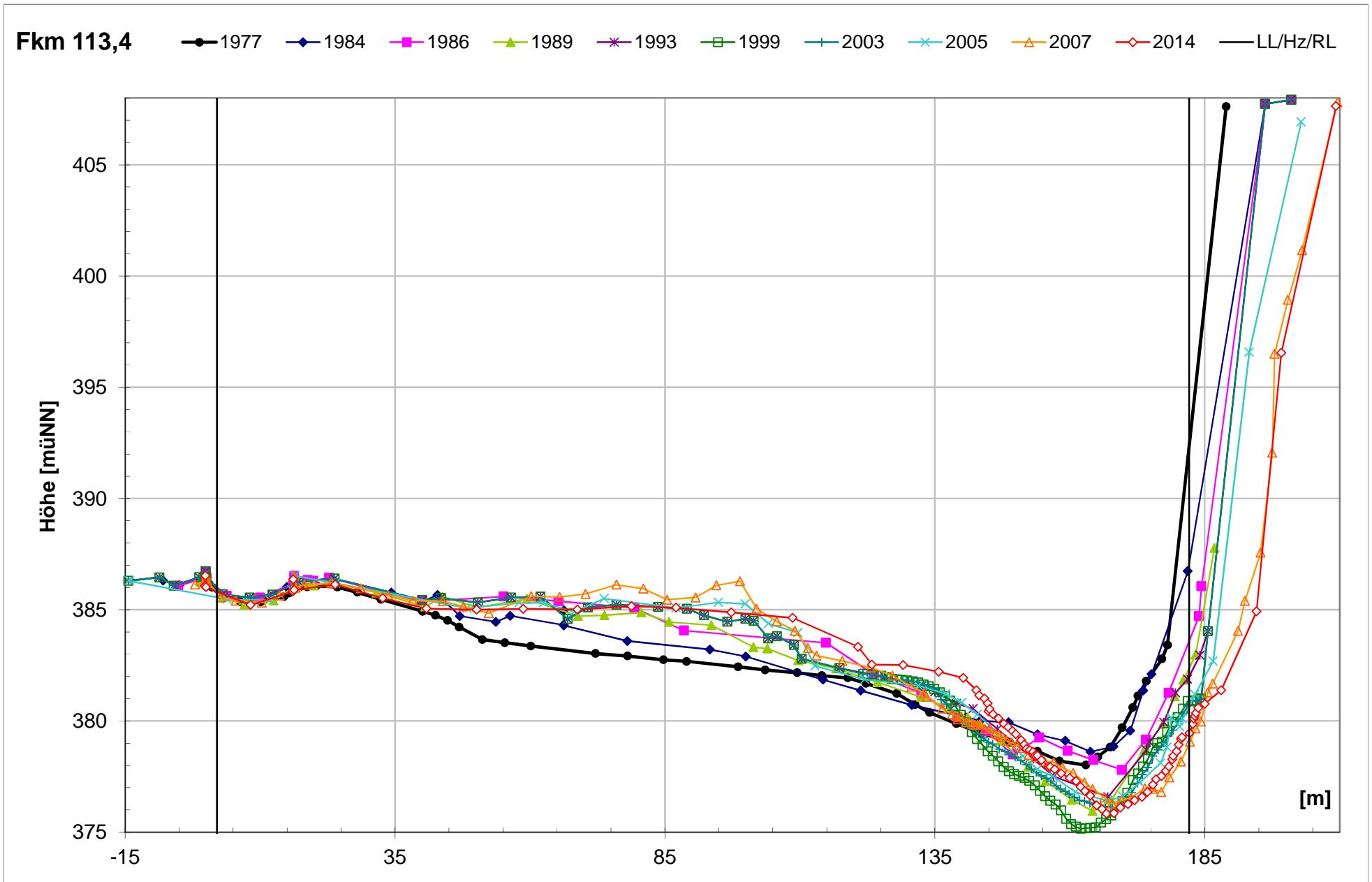


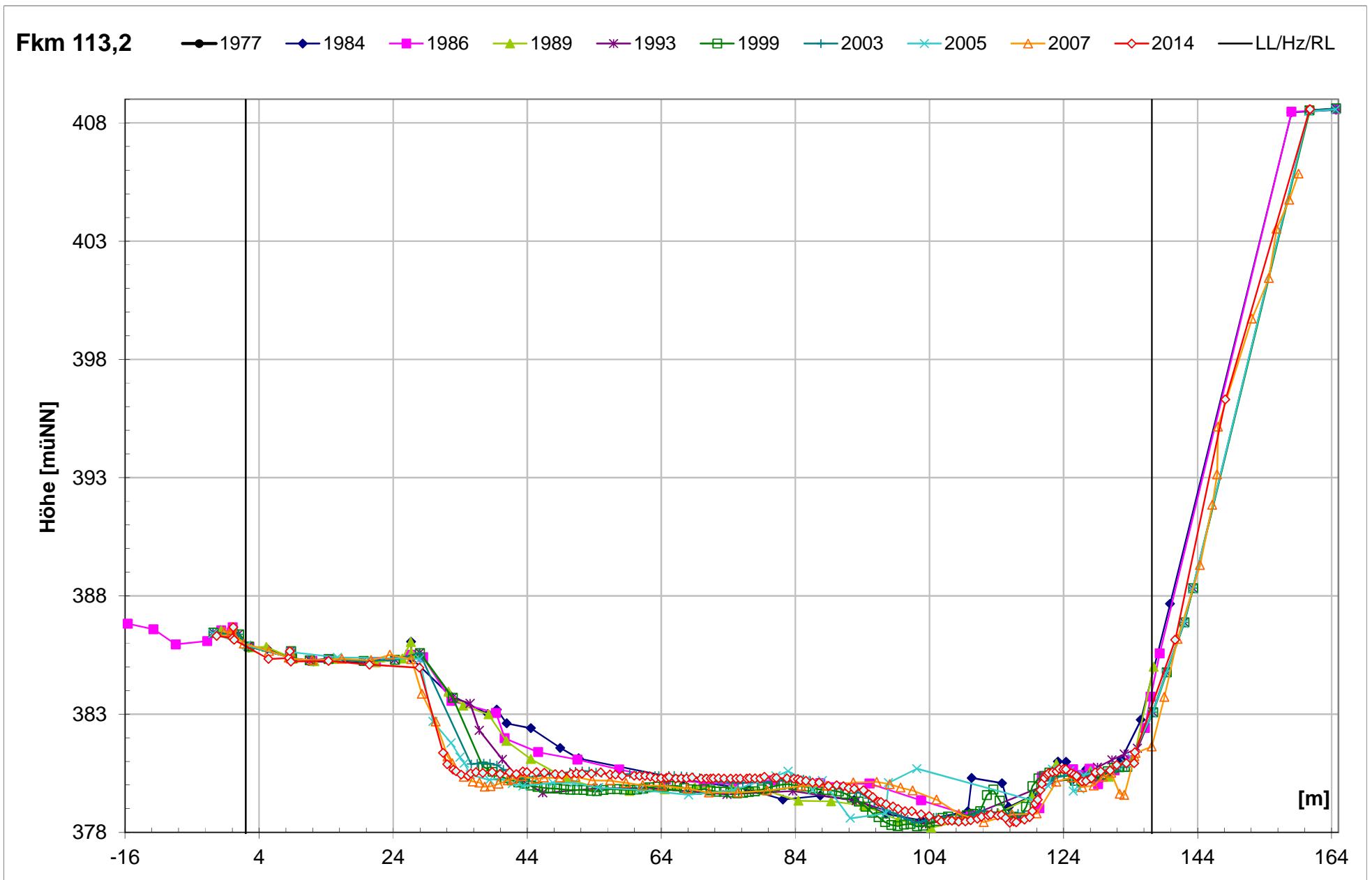
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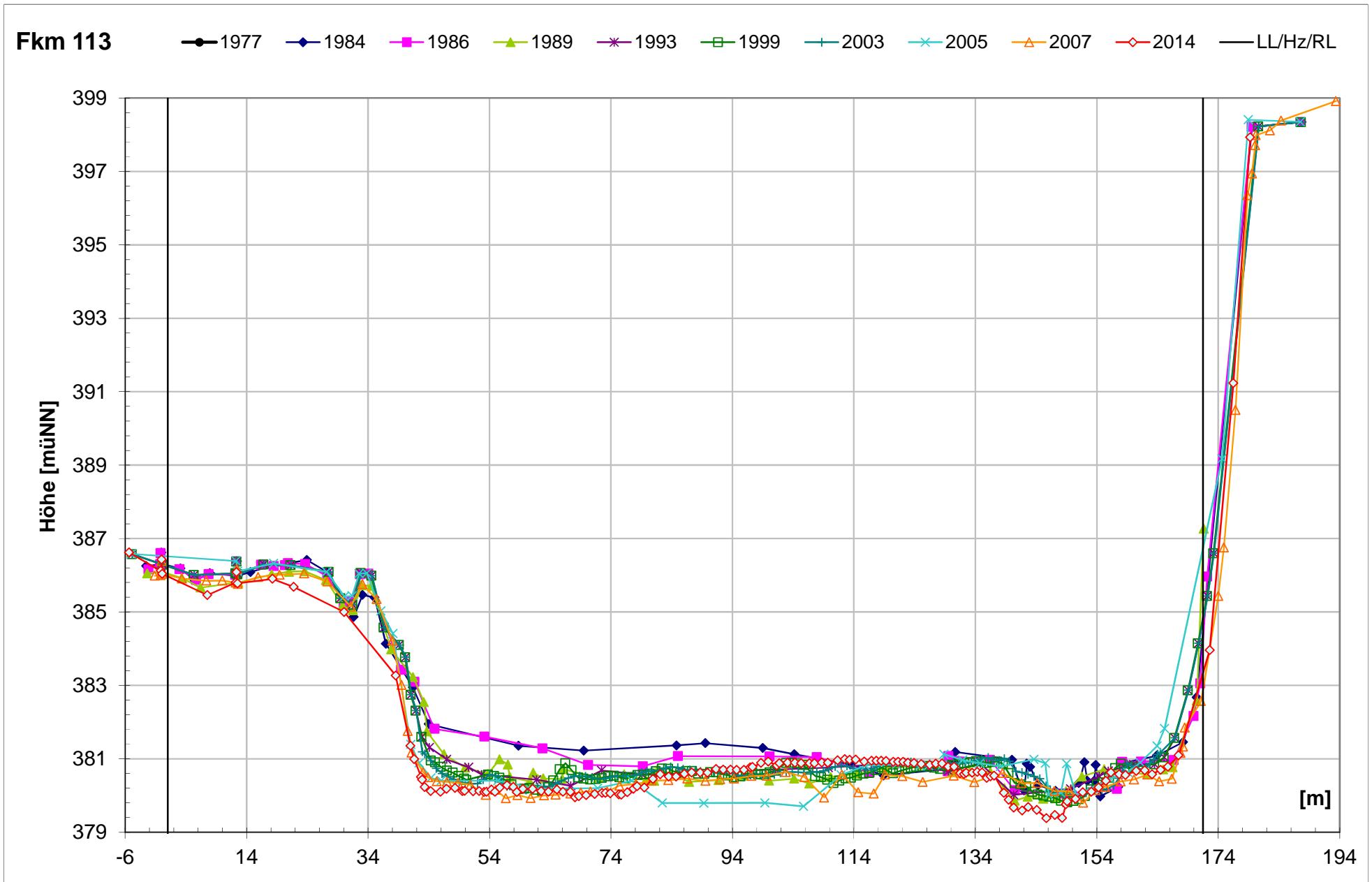


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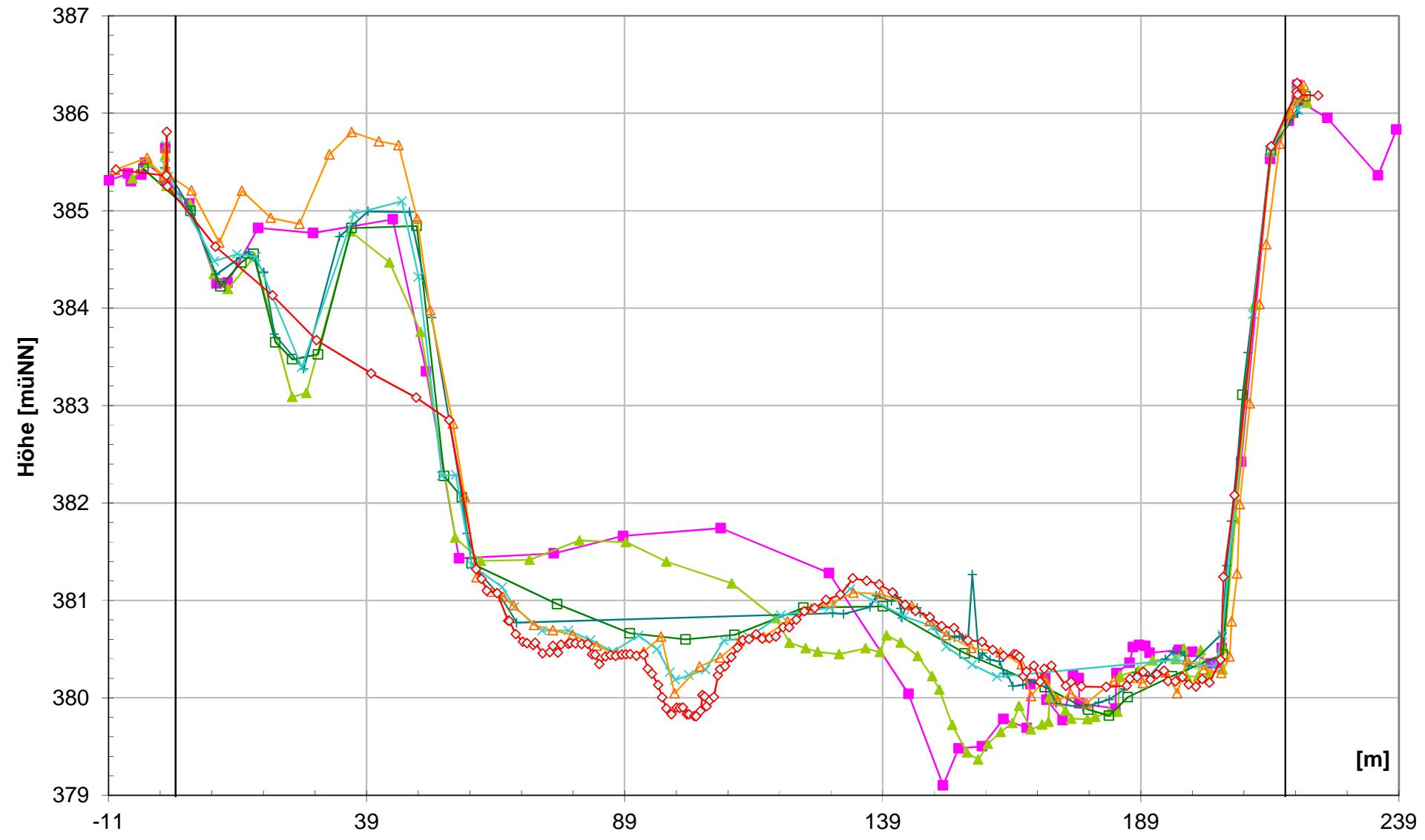




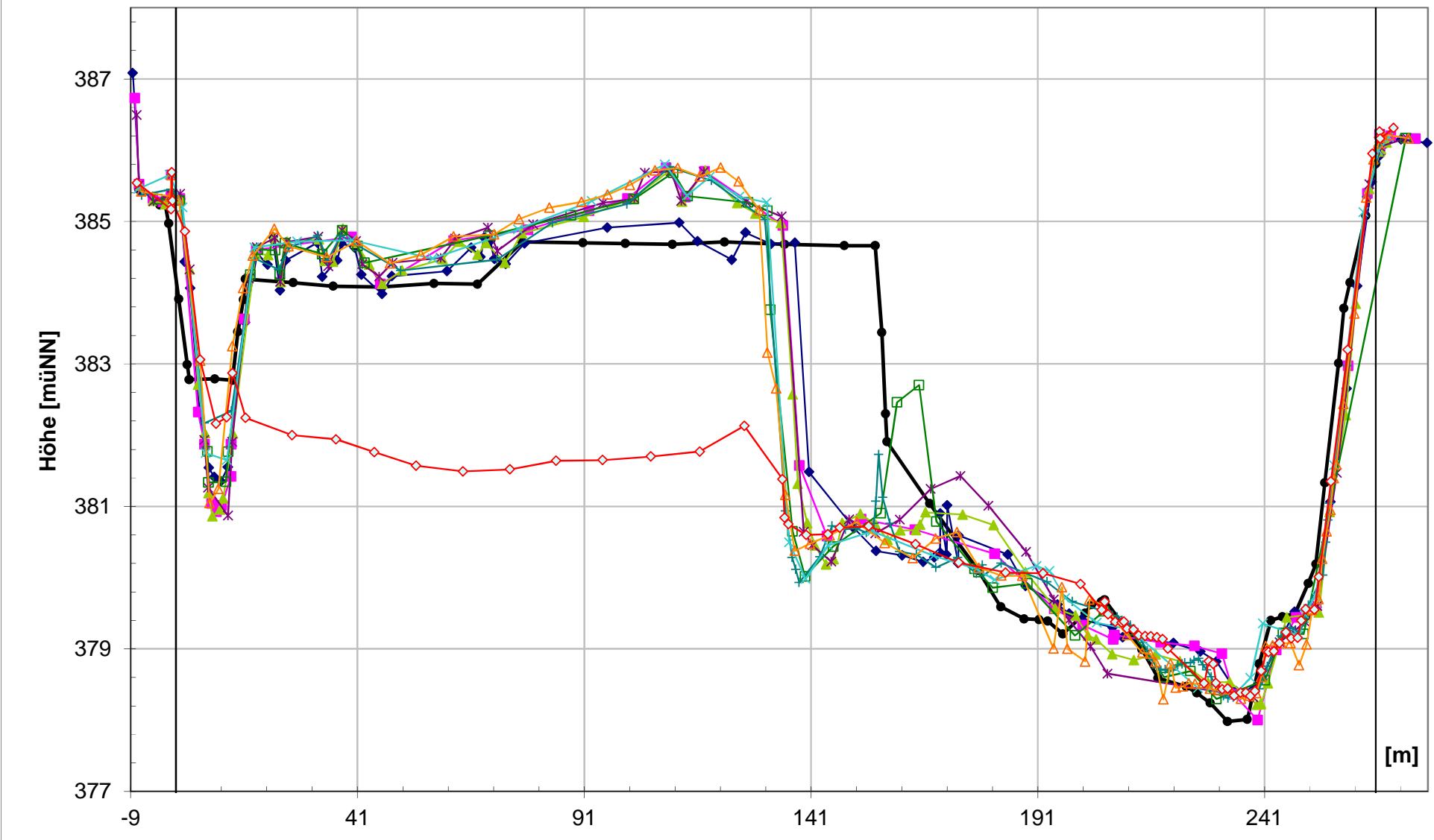


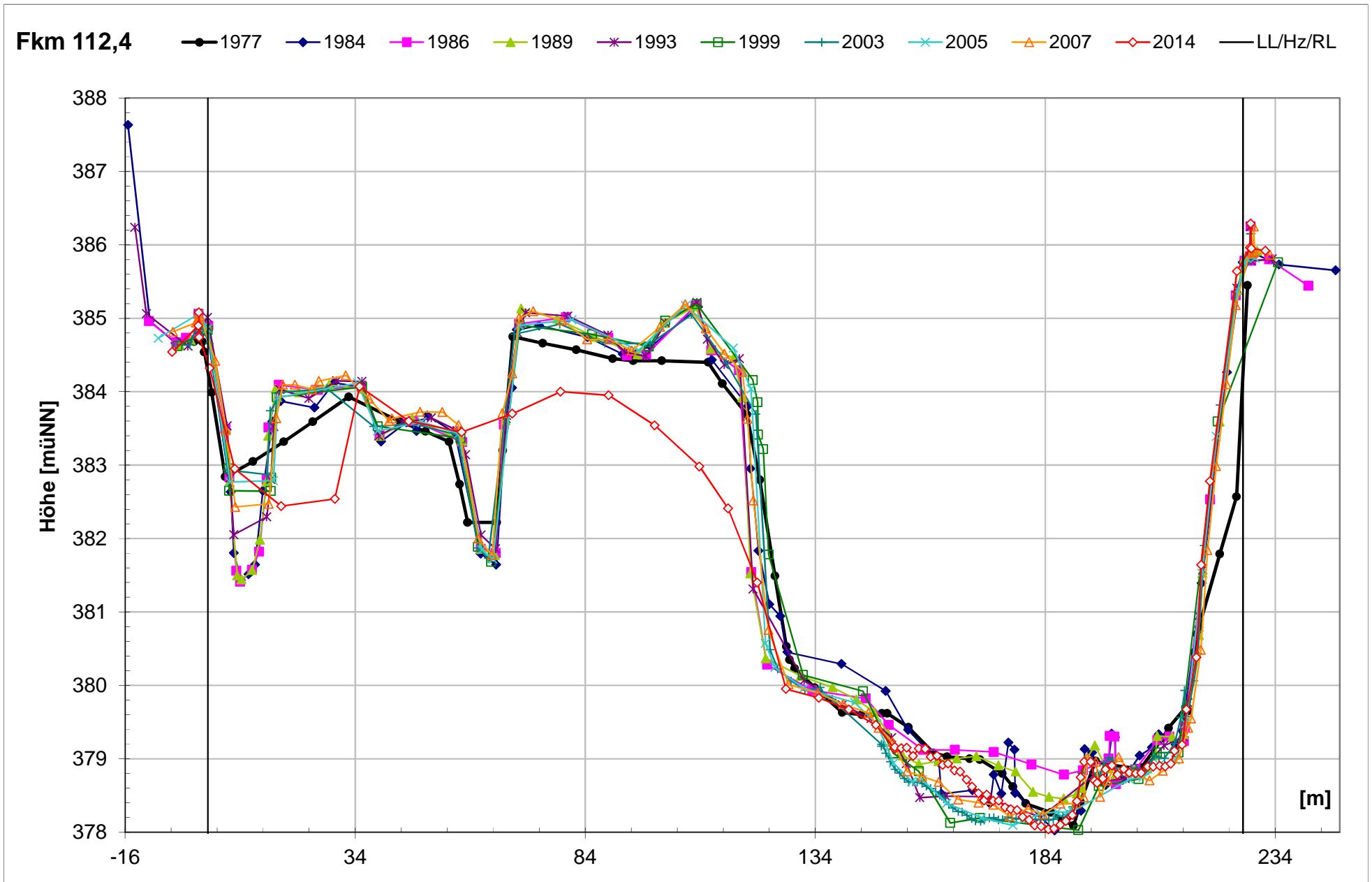


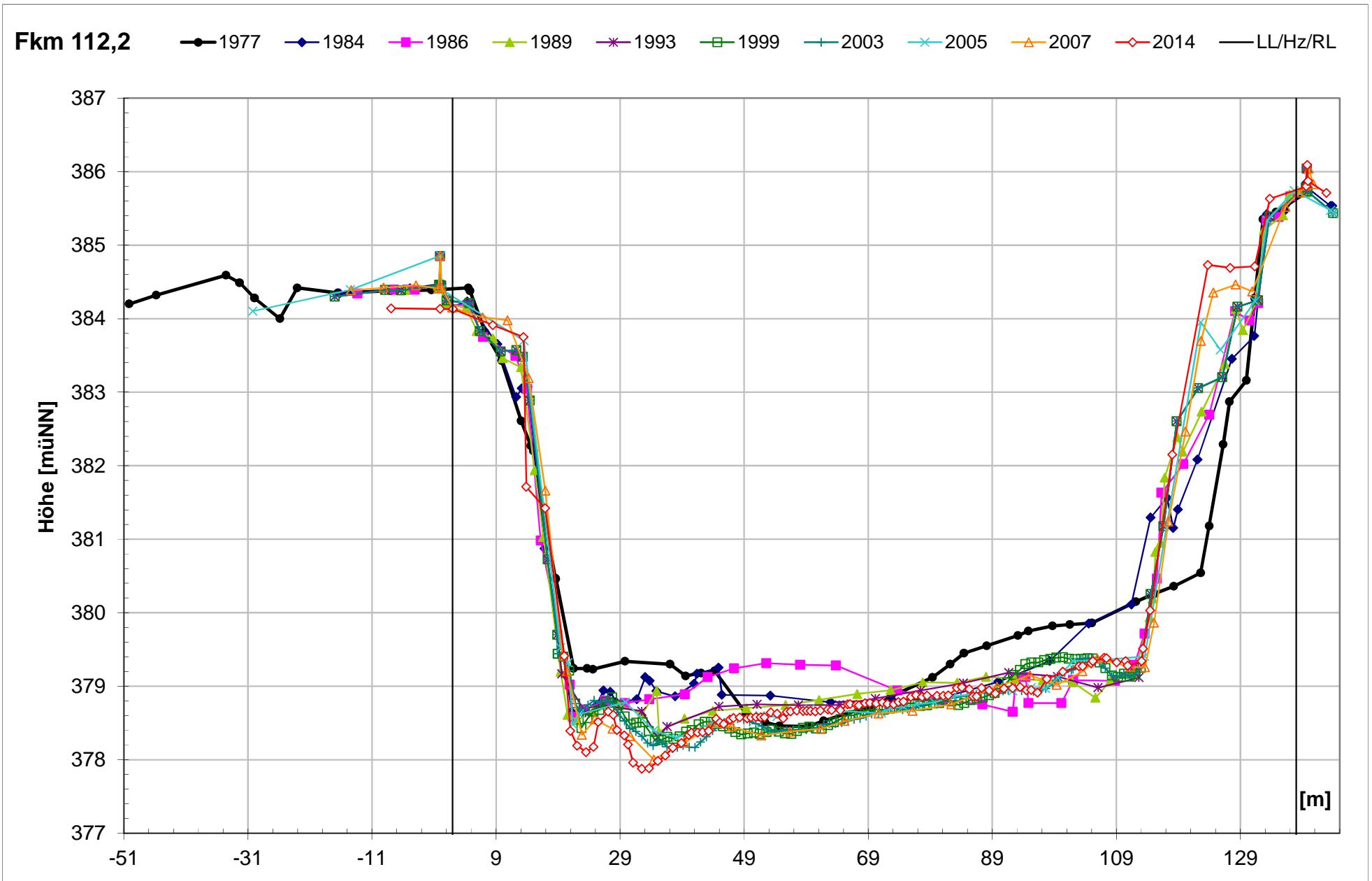
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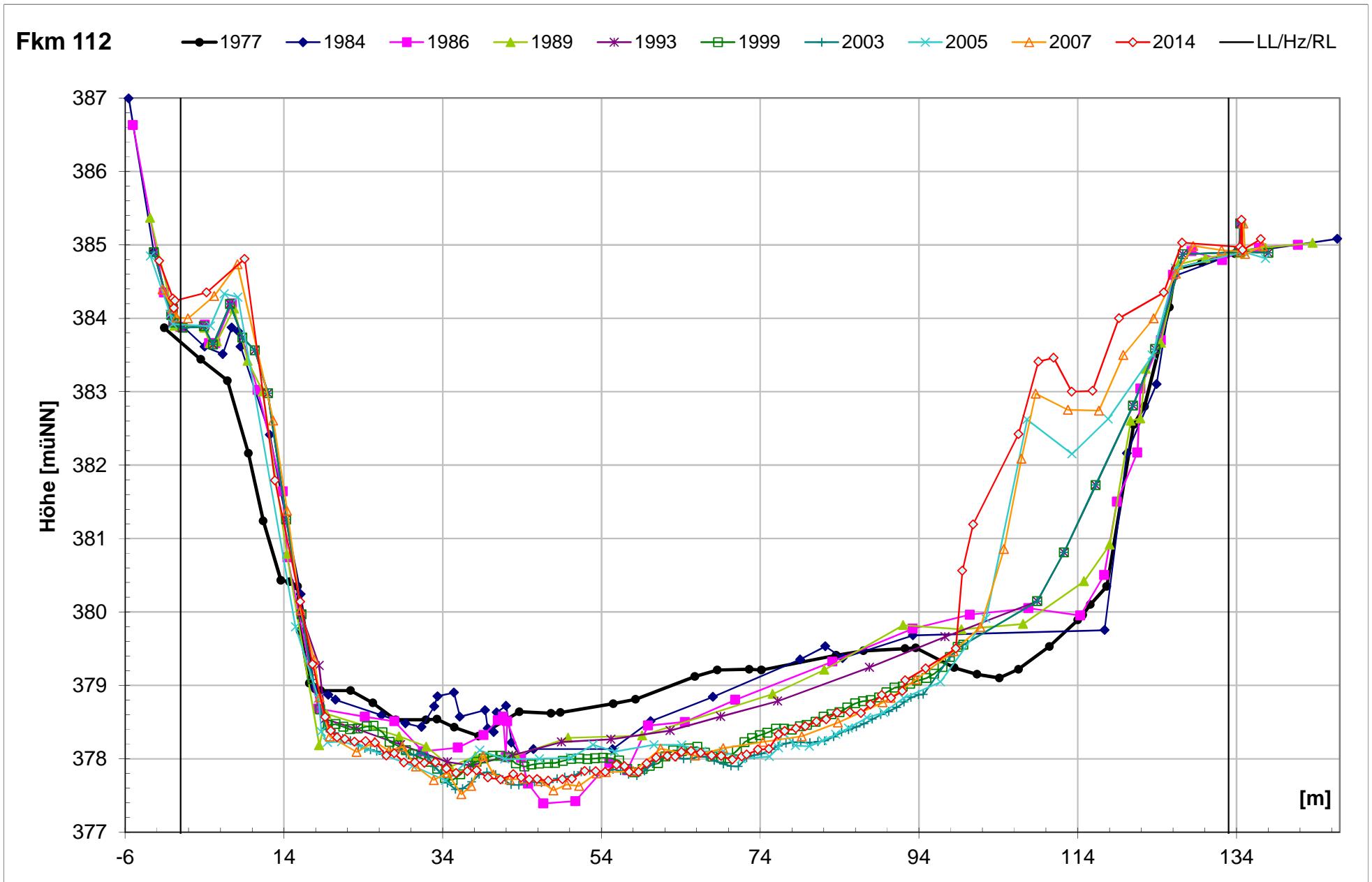


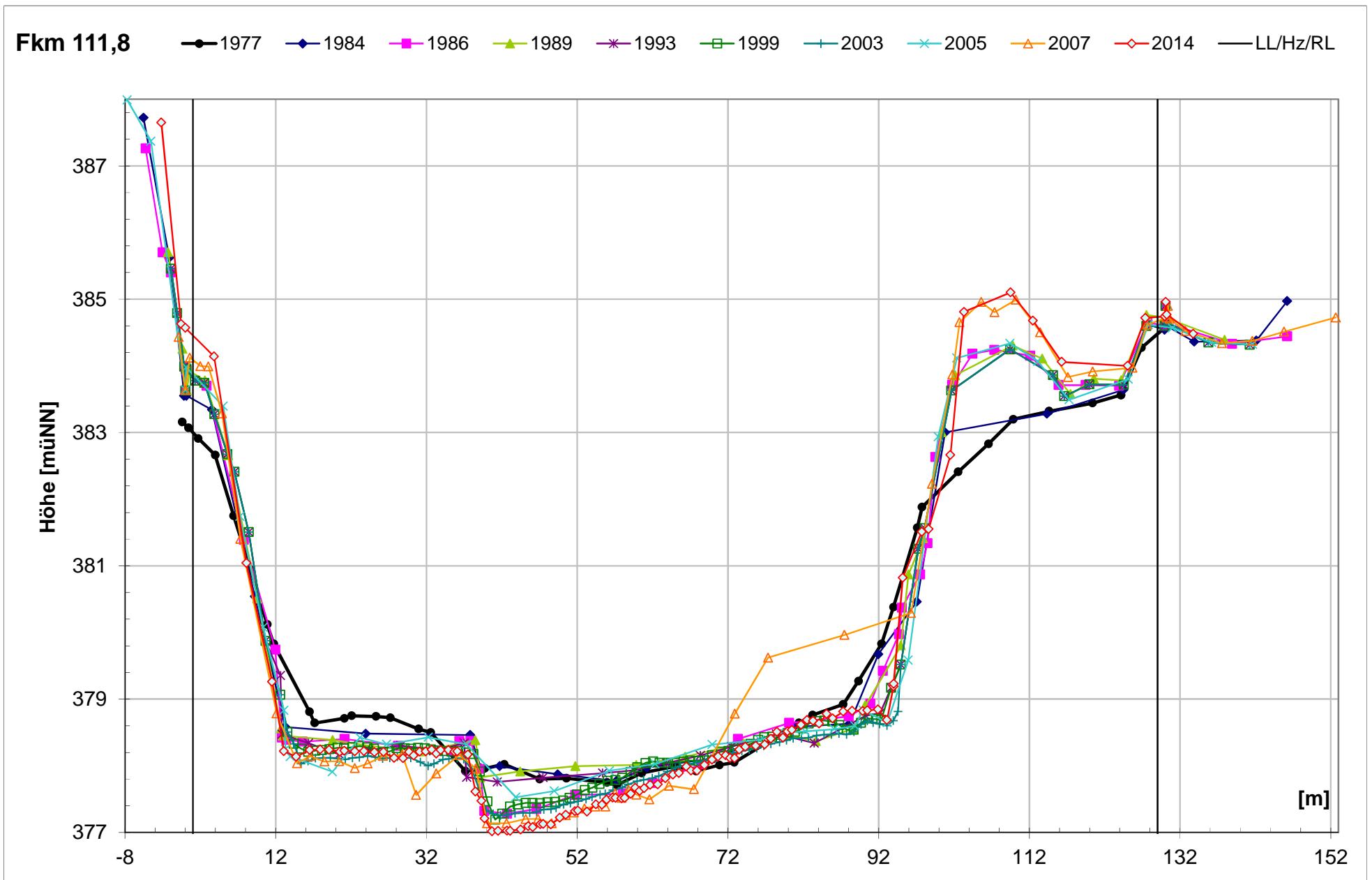
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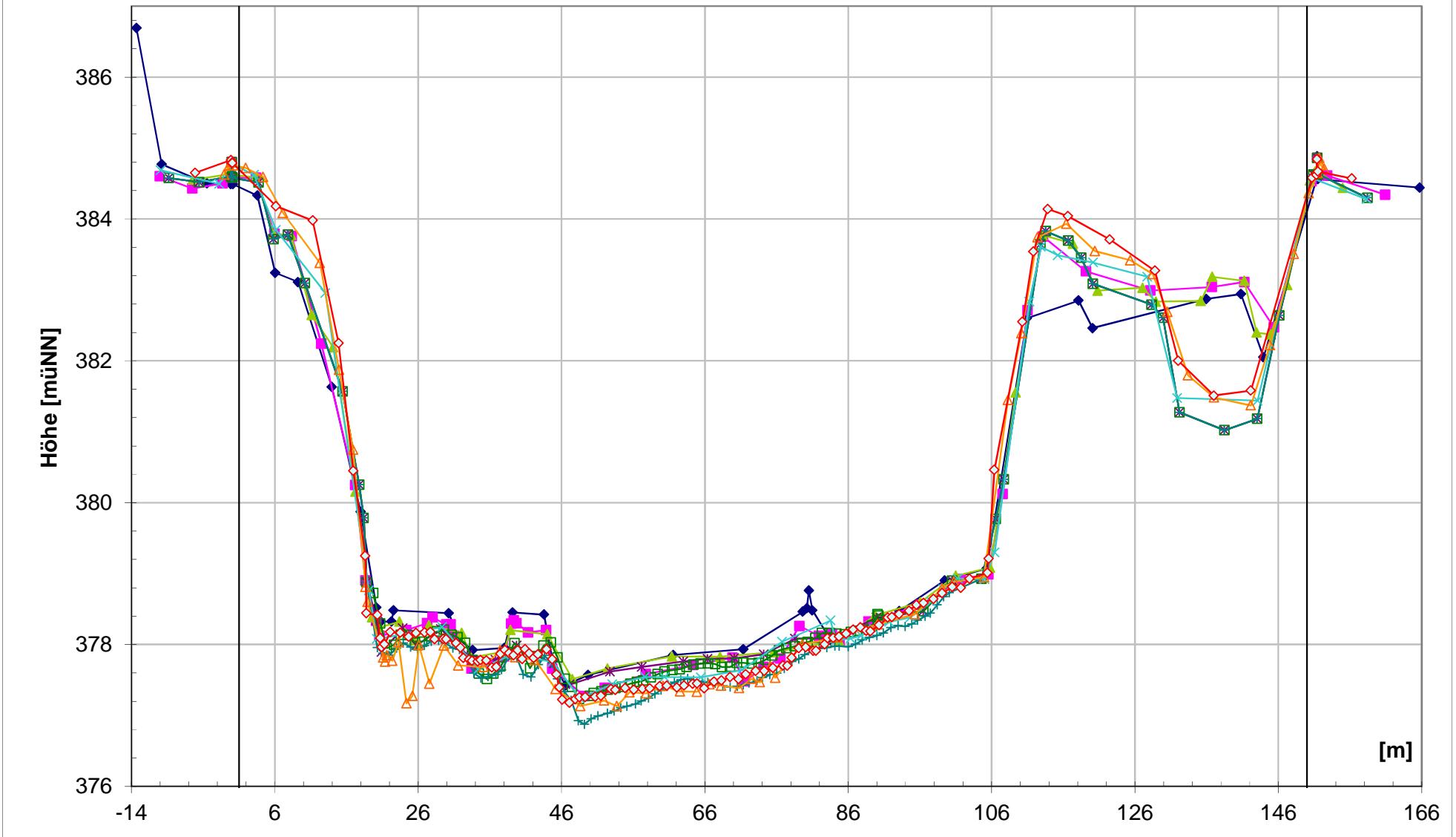


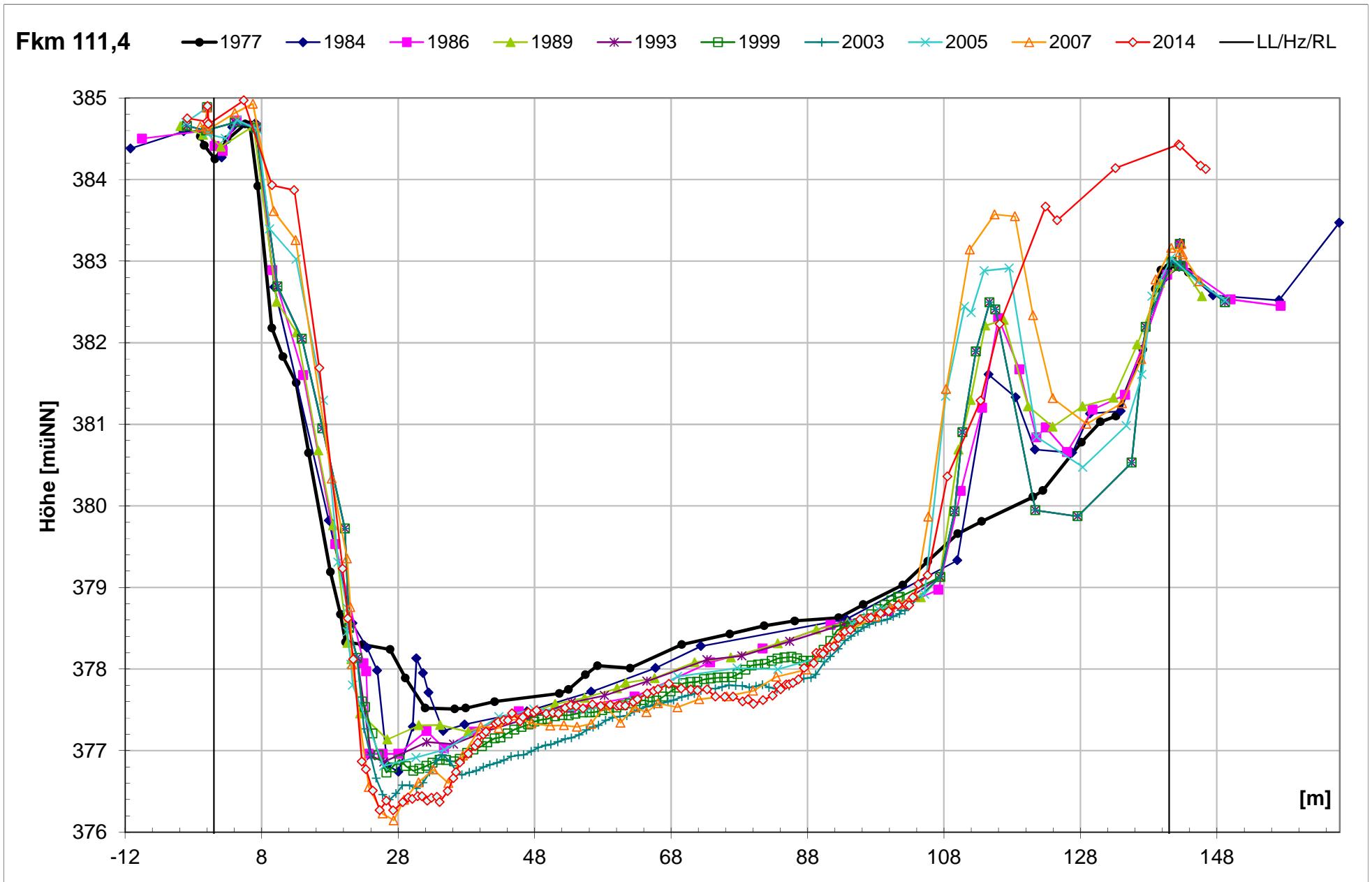




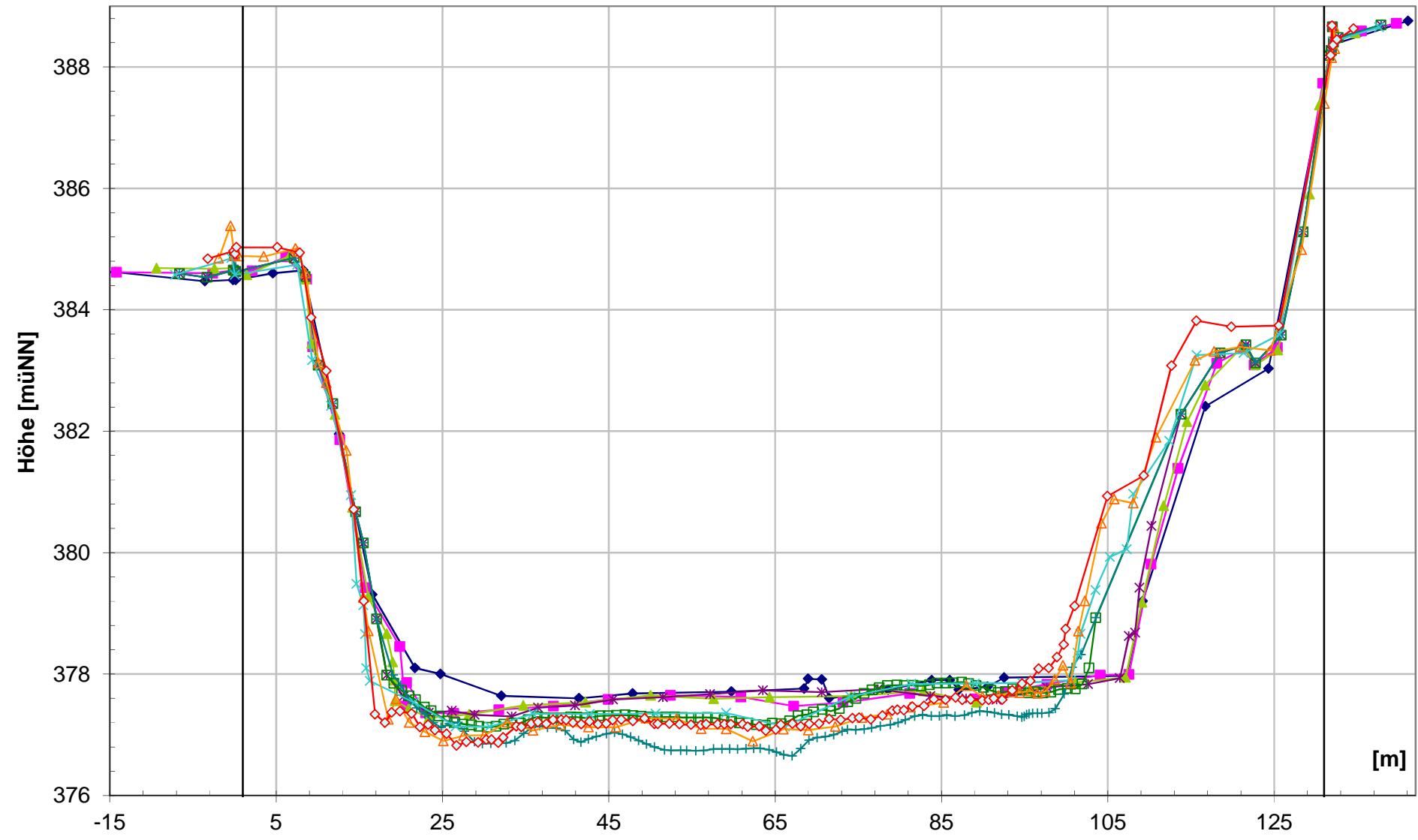


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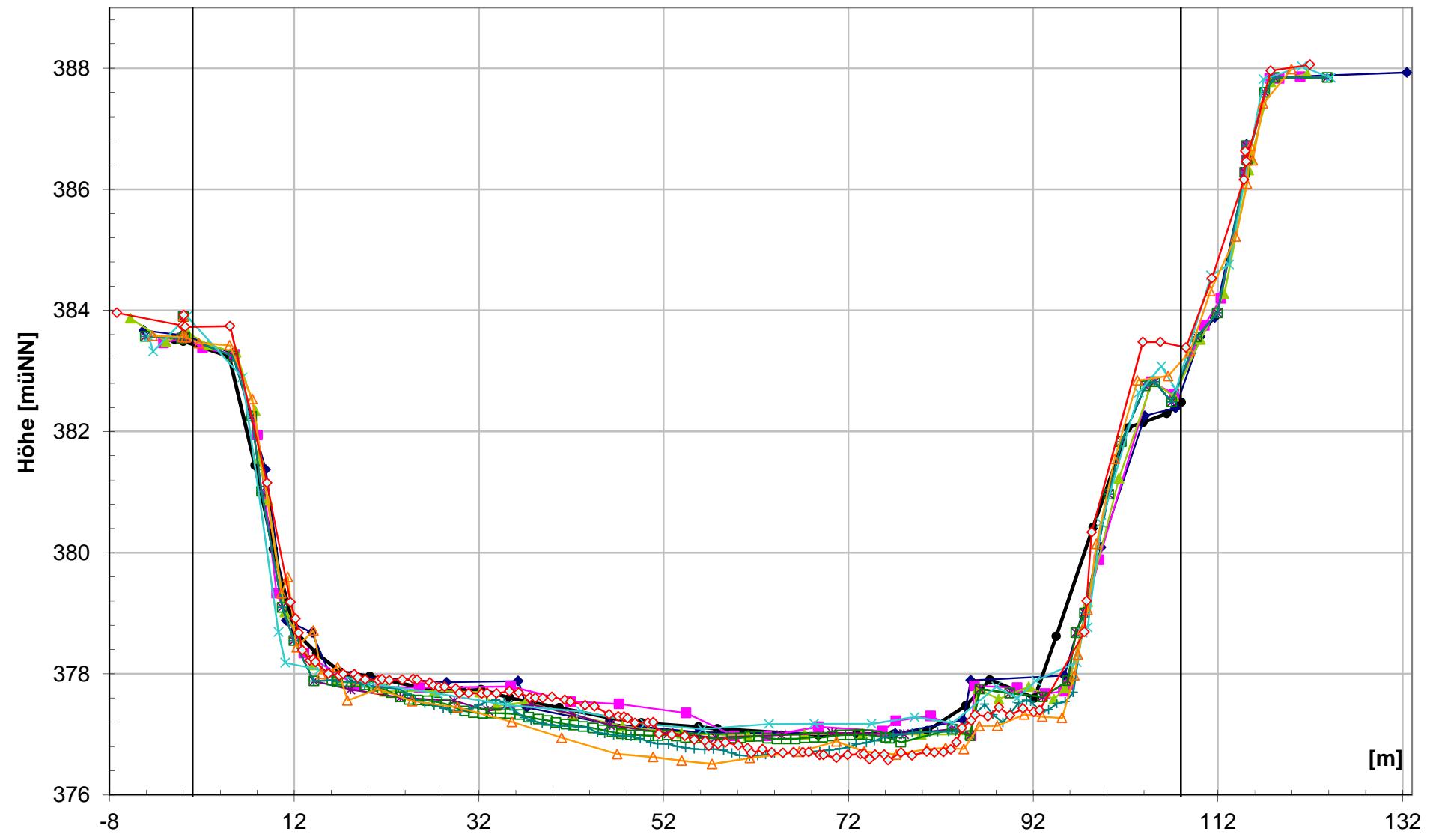


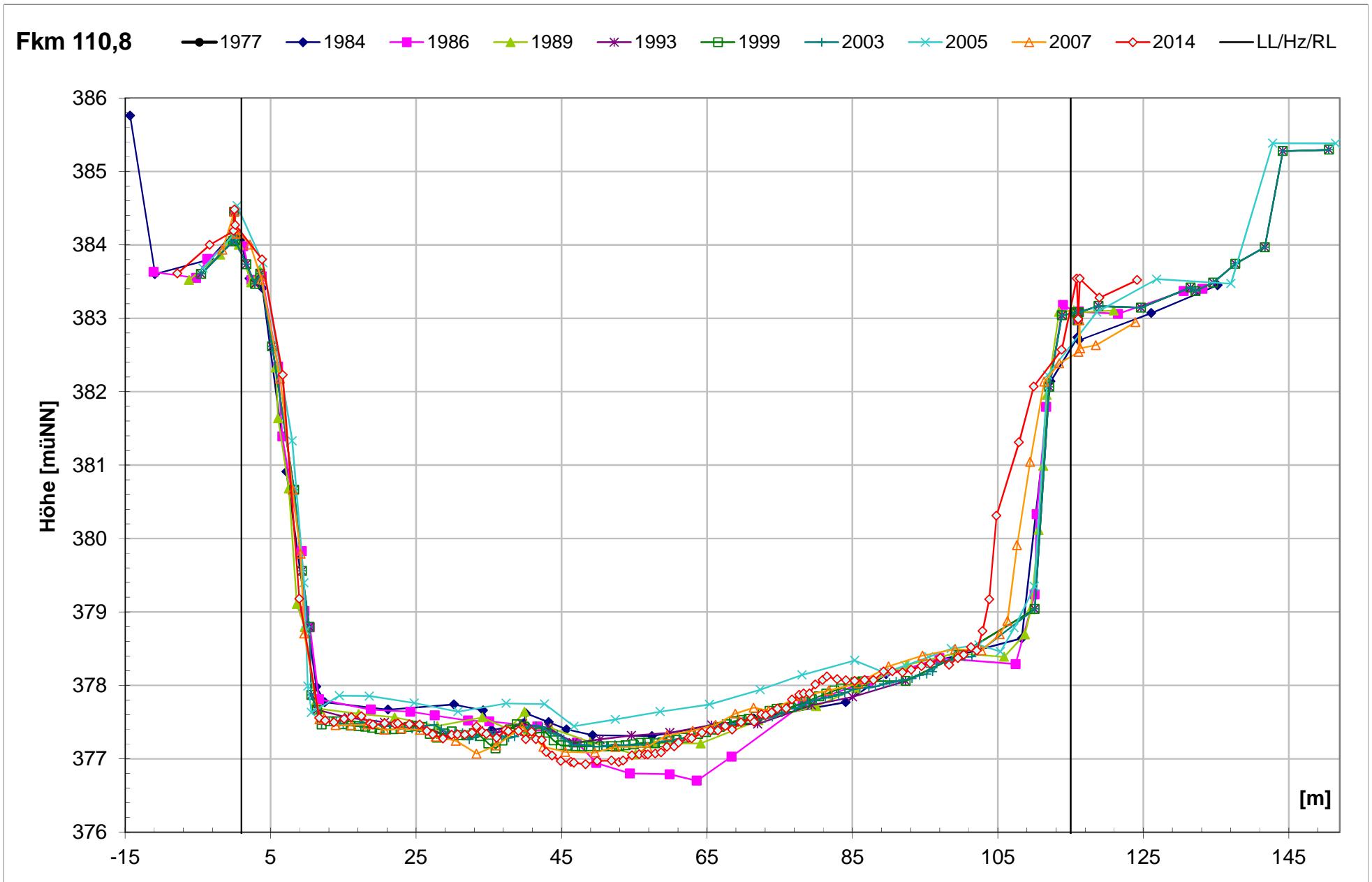
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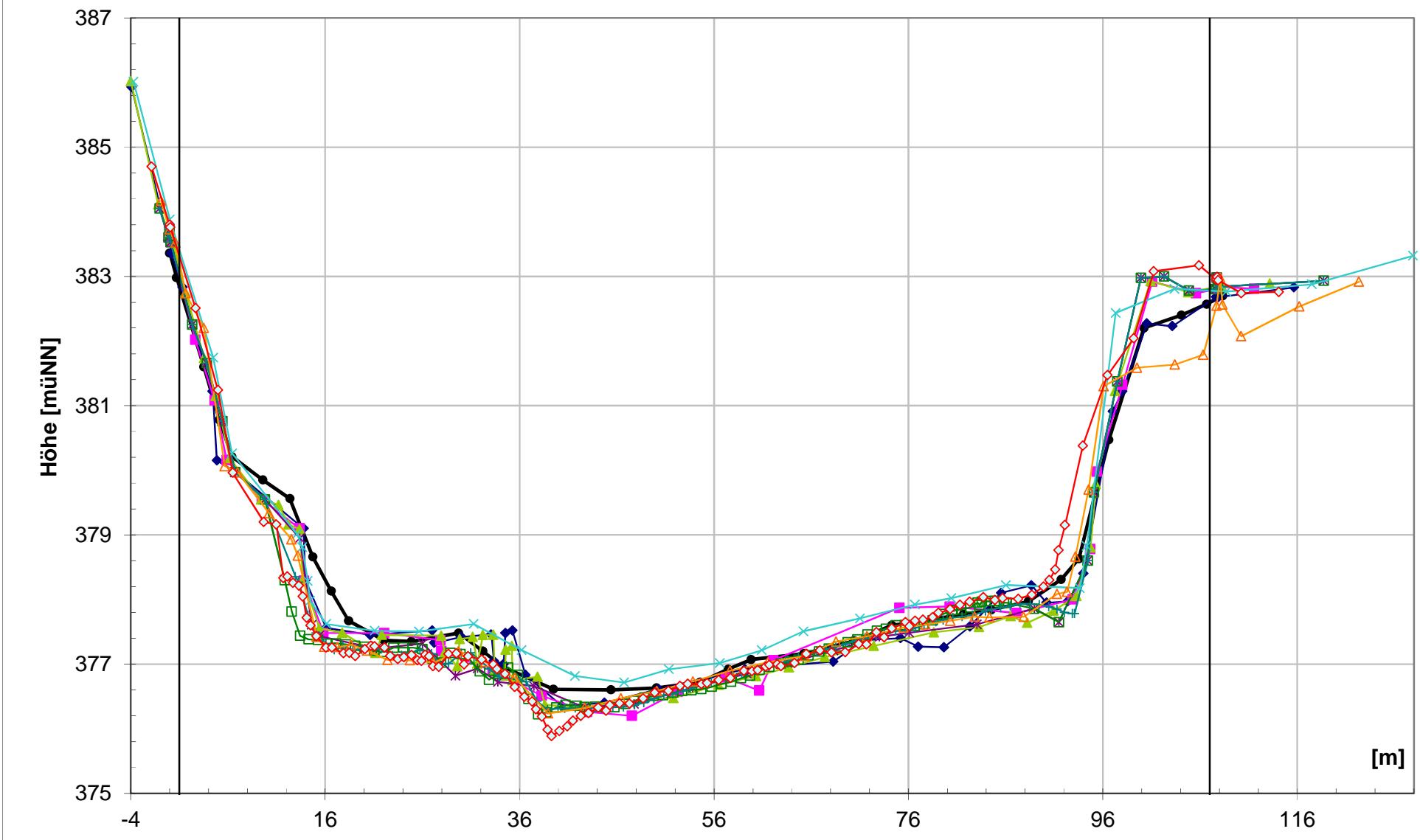
Fkm 111

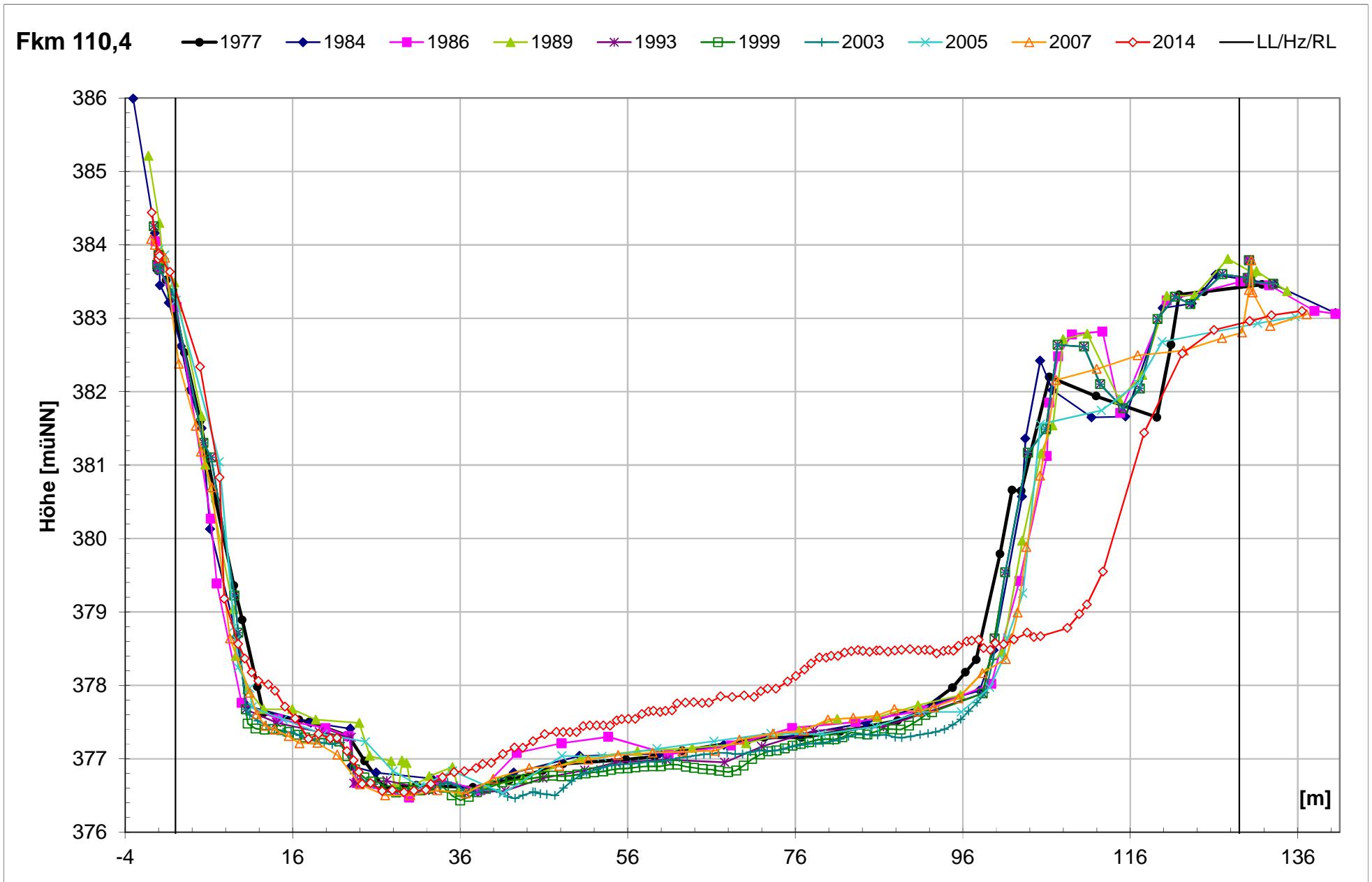
● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 — 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



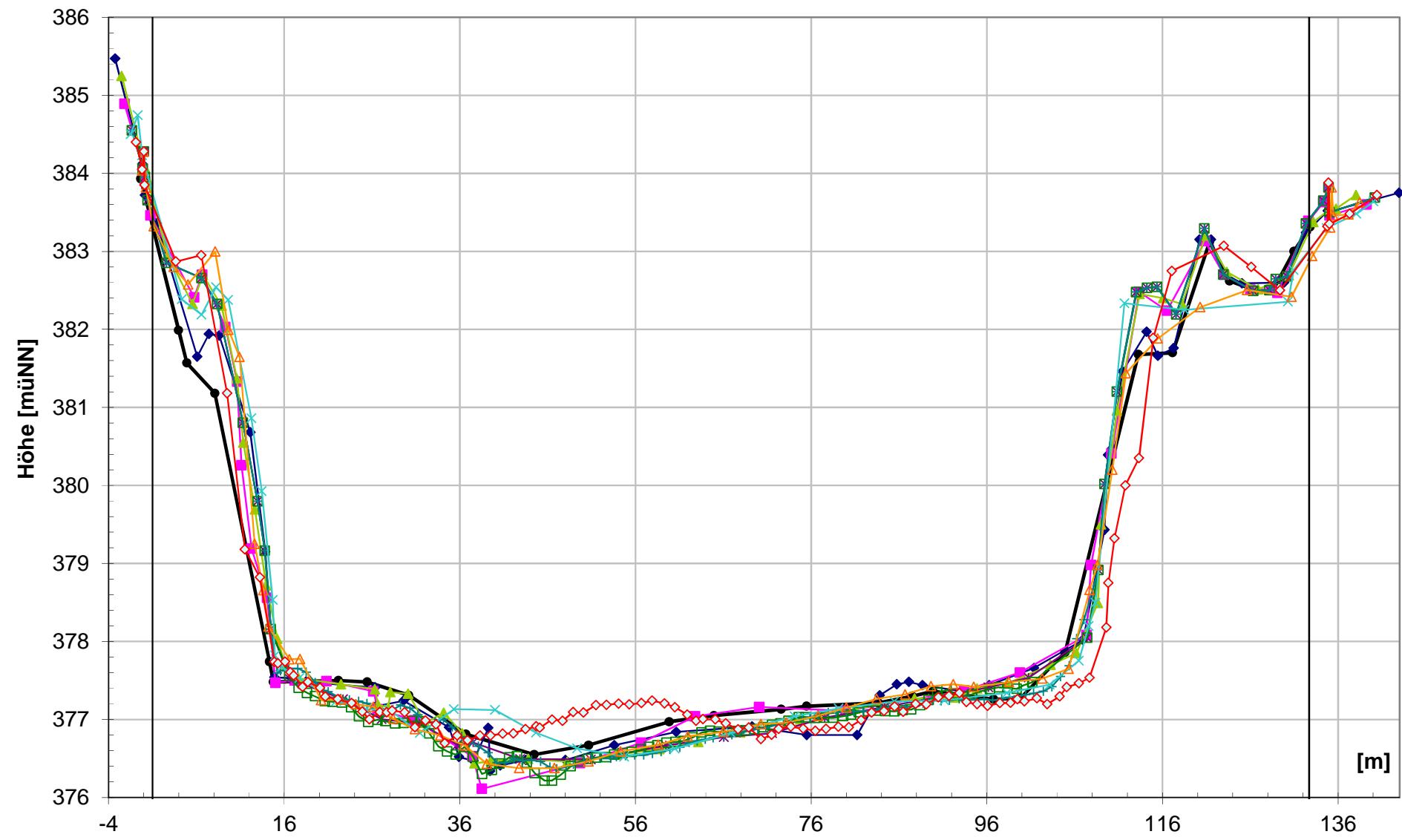


Fkm 110,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 ✕ 1993 □ 1999 ┌ 2003 └ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

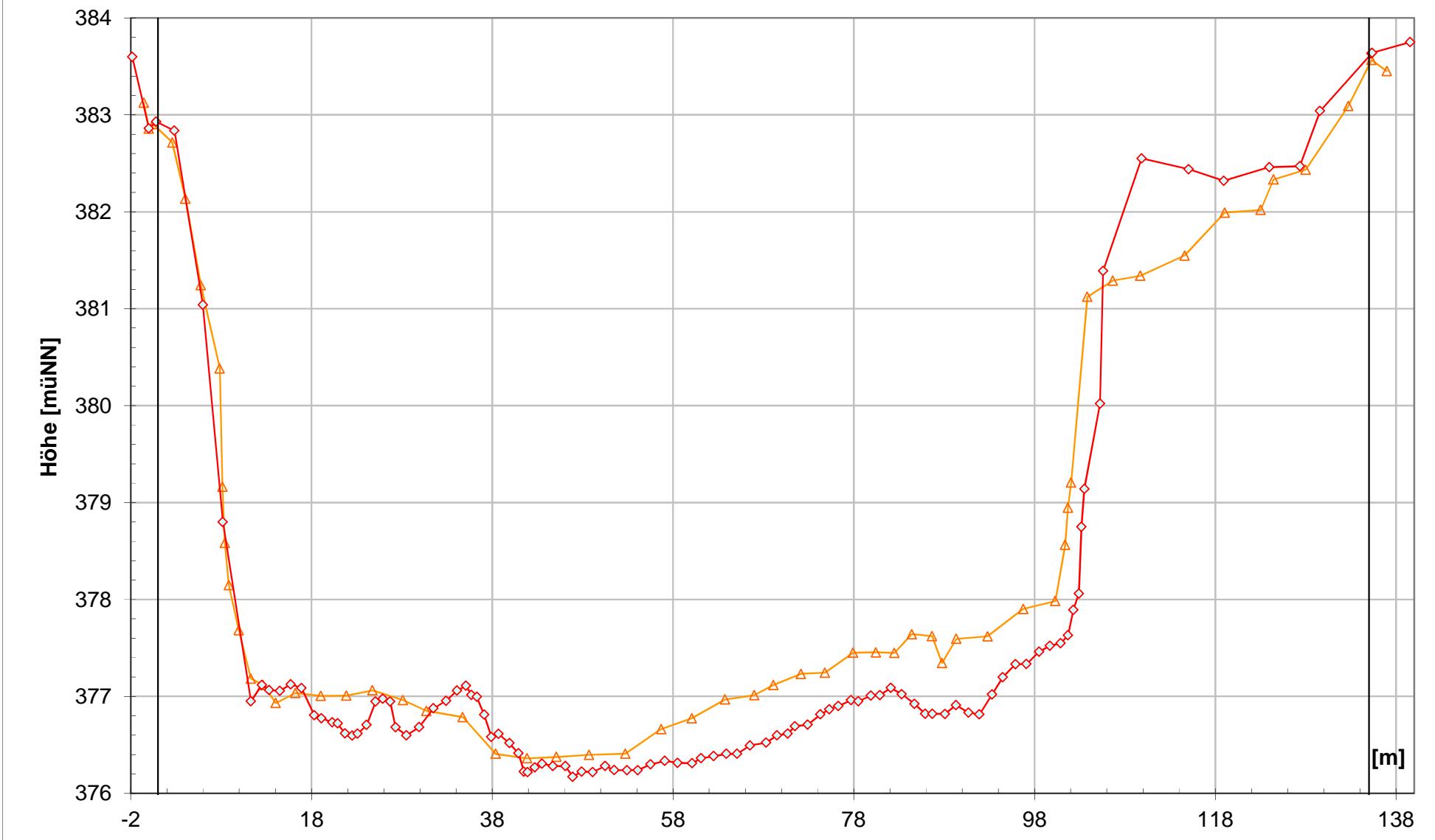




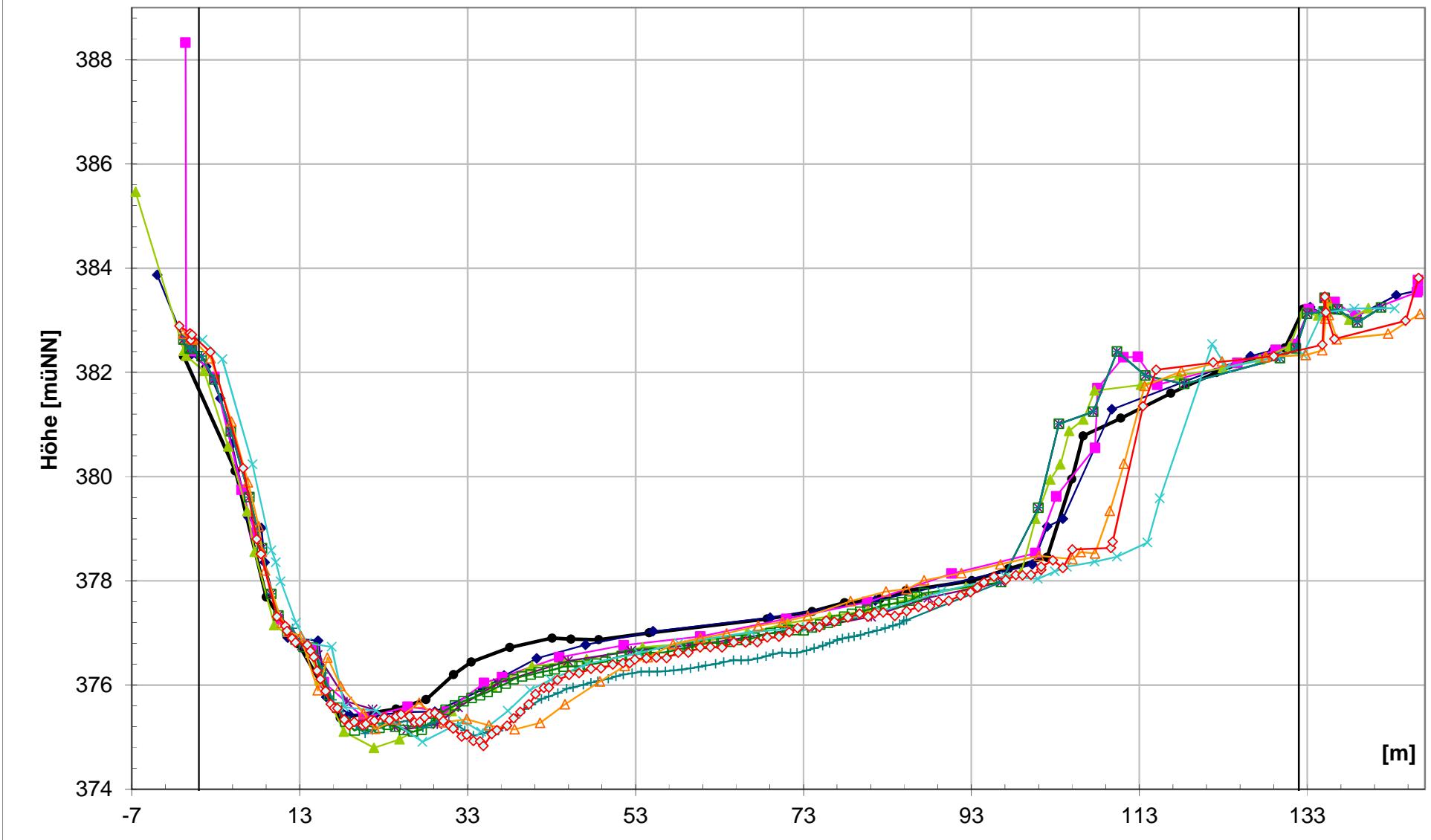
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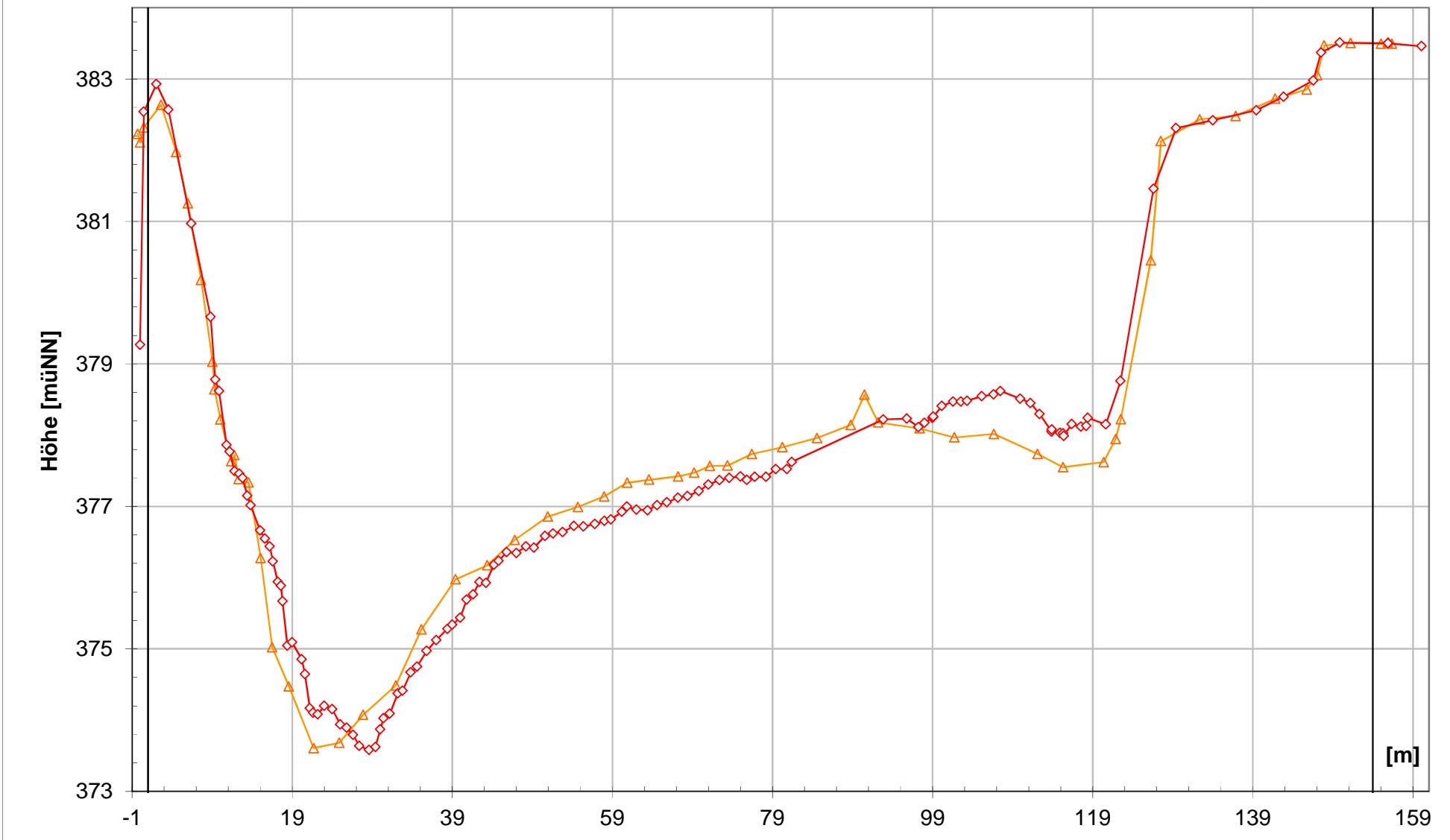
Fkm 110,087 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 —— 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL



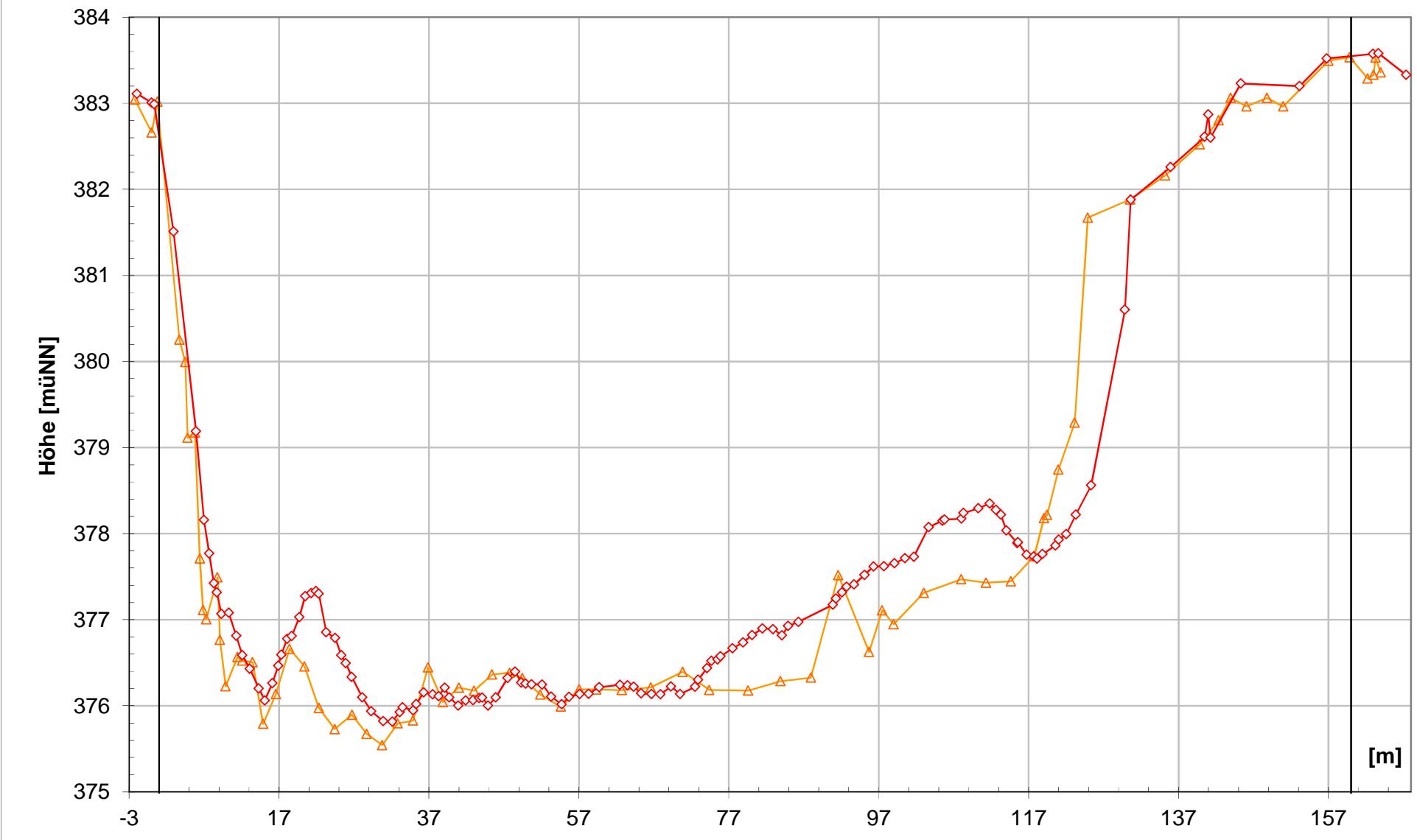
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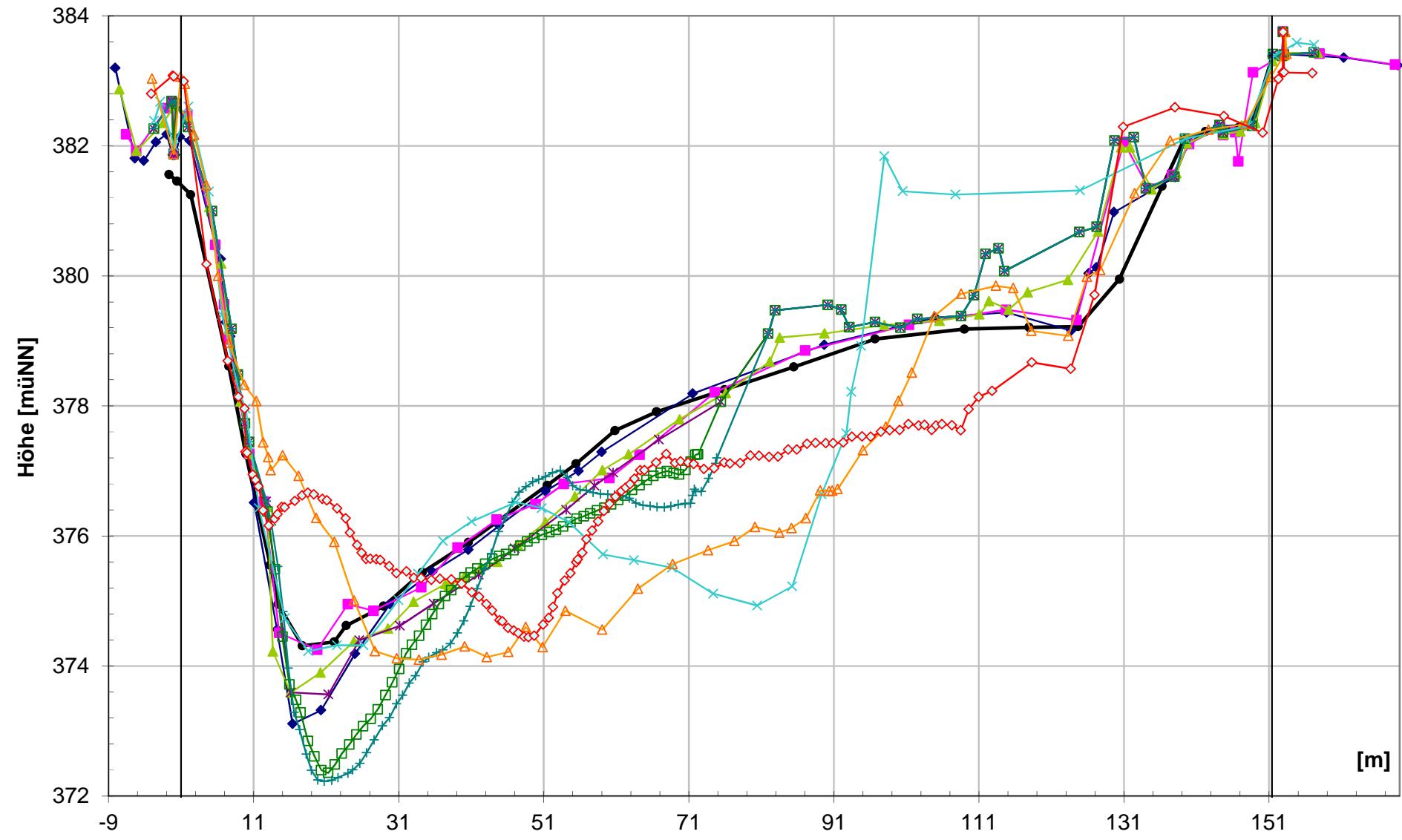
Fkm 109,975 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL



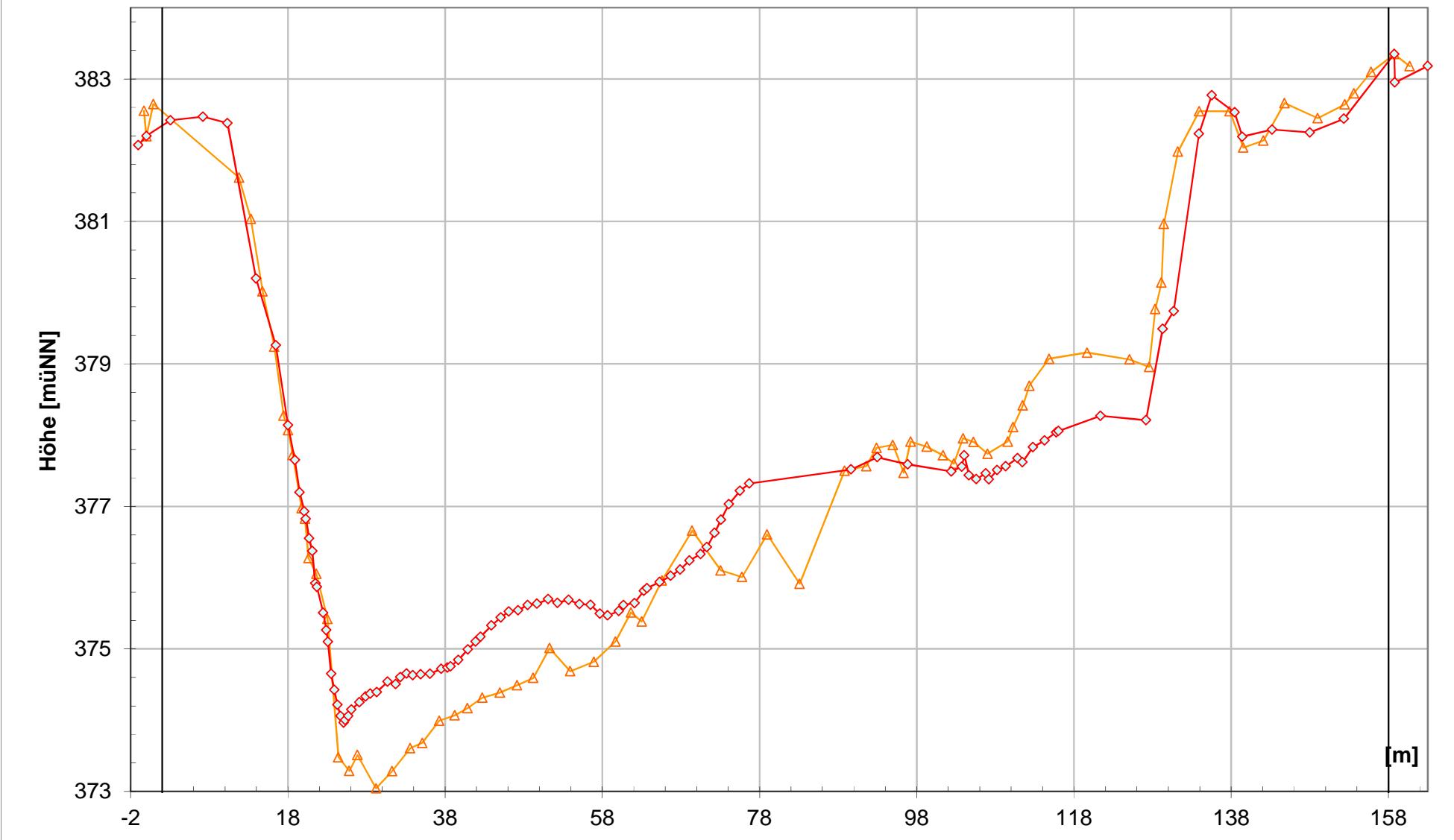
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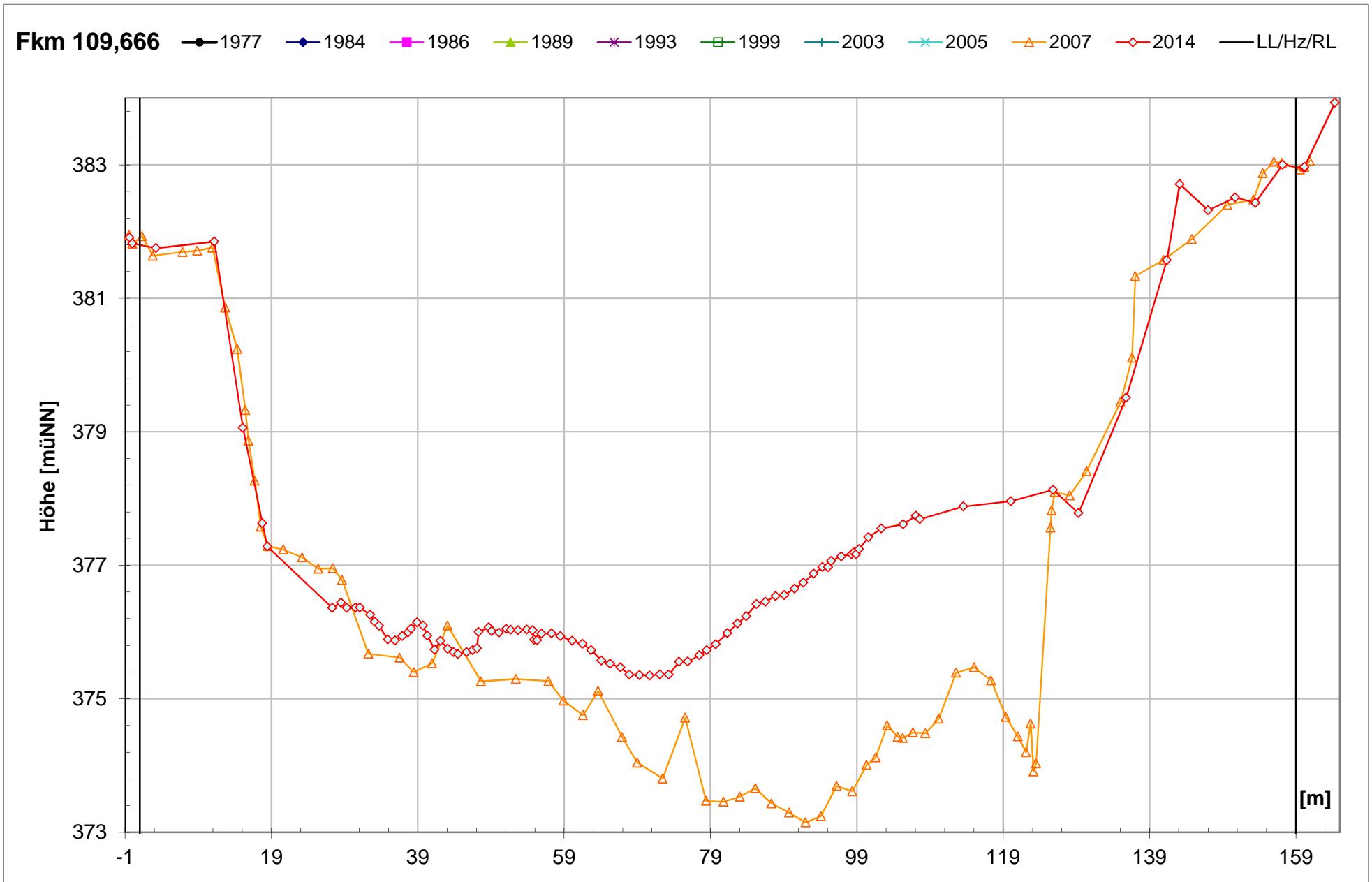


Fkm 109,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

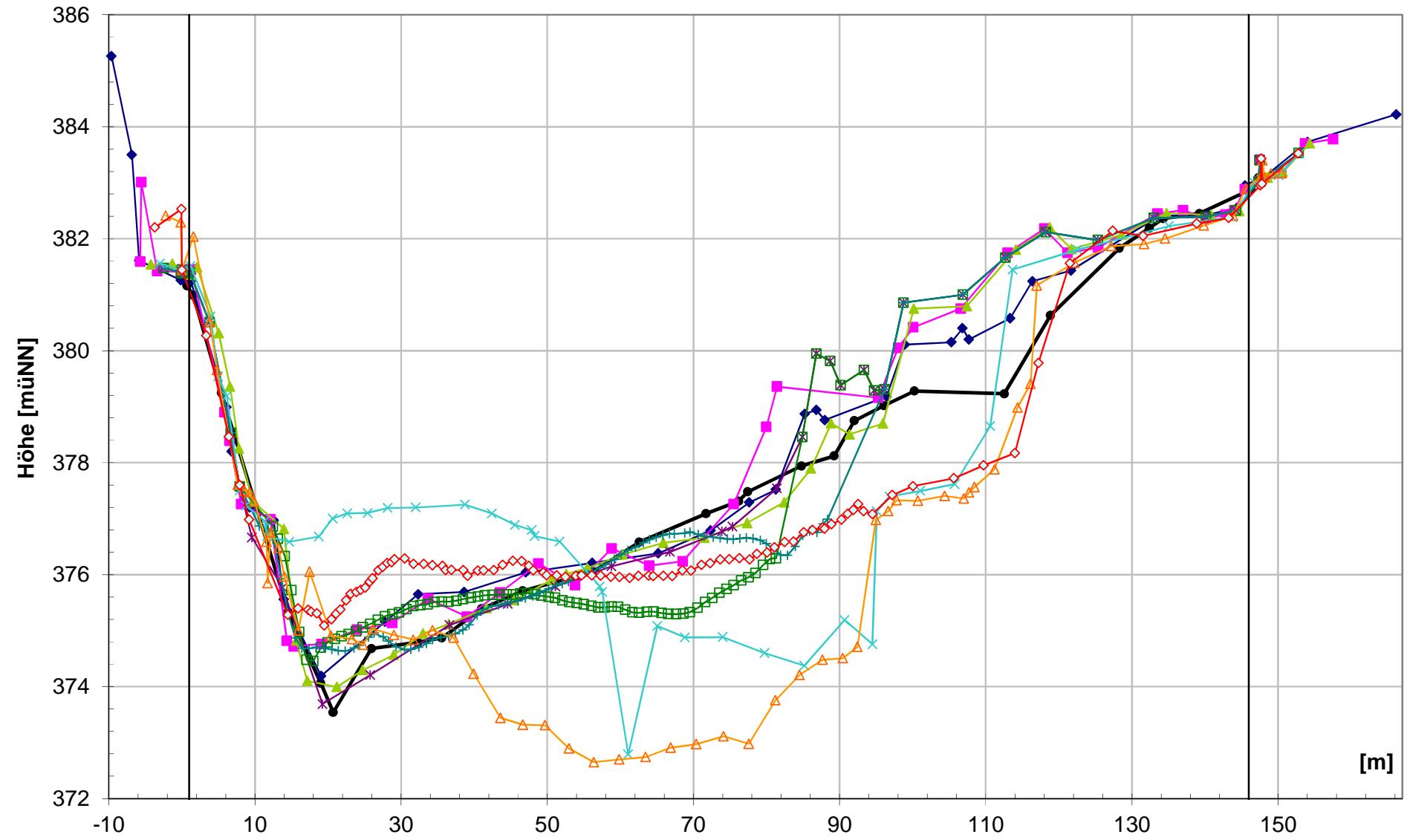


Fkm 109,748 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

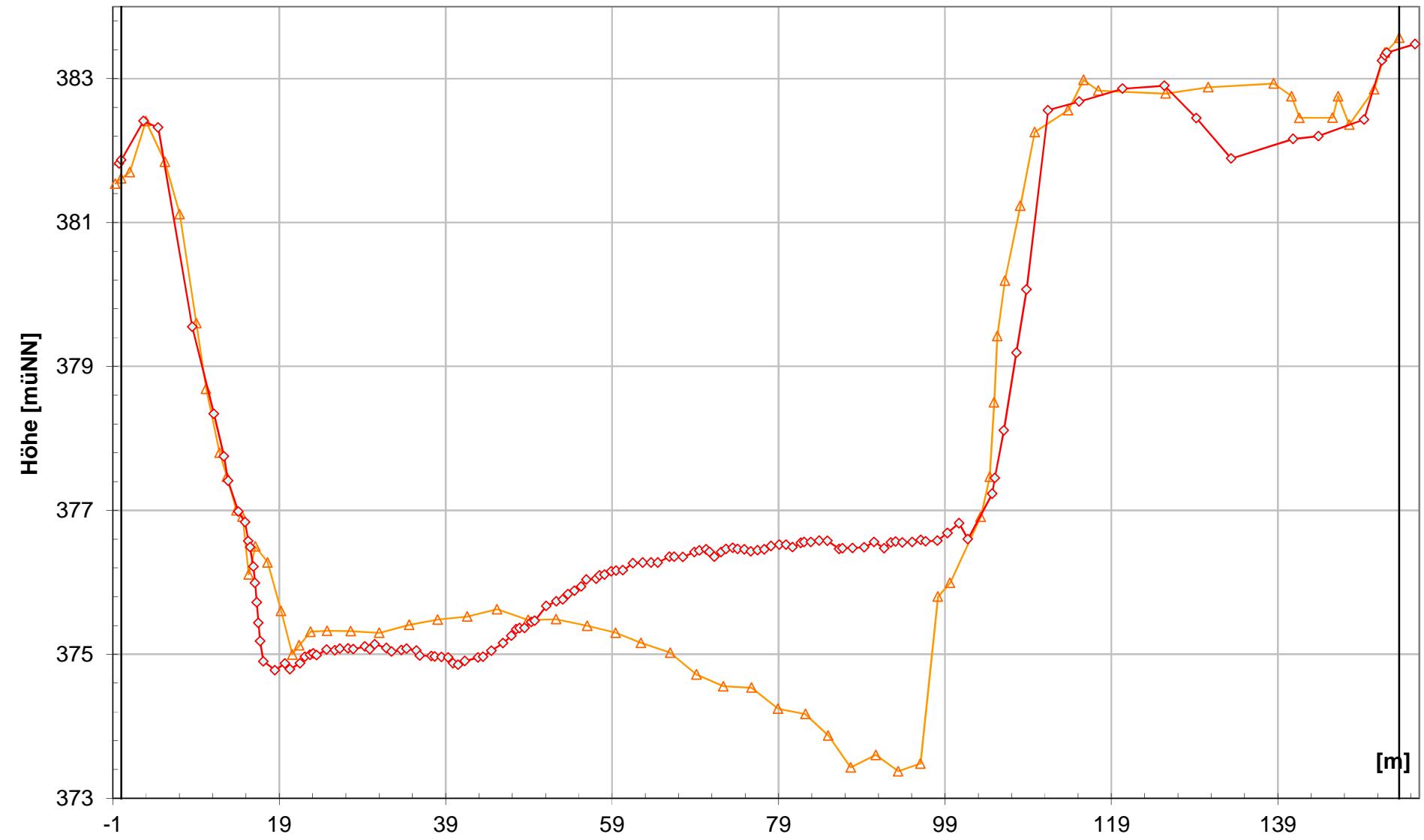


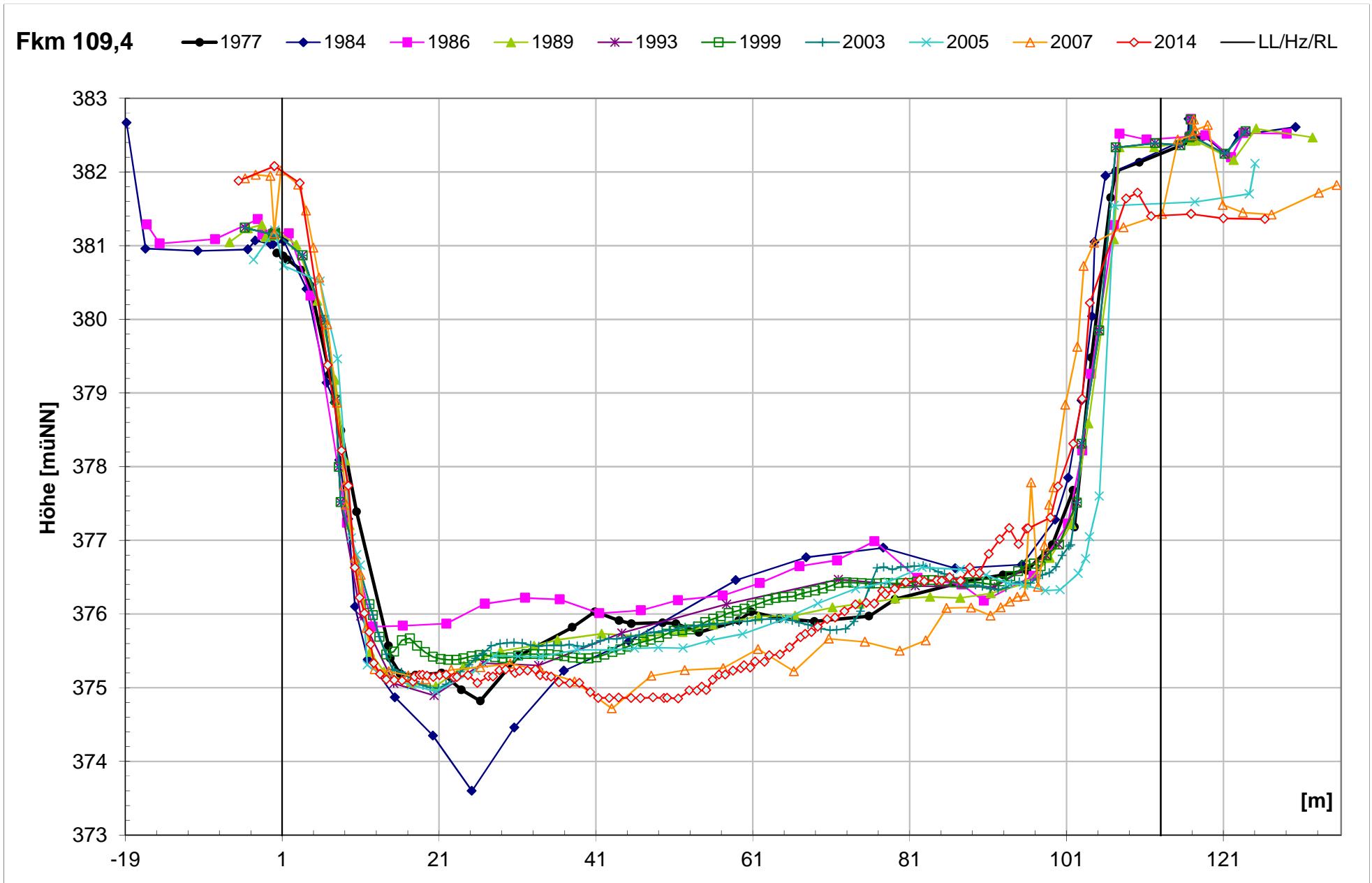


Fkm 109,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

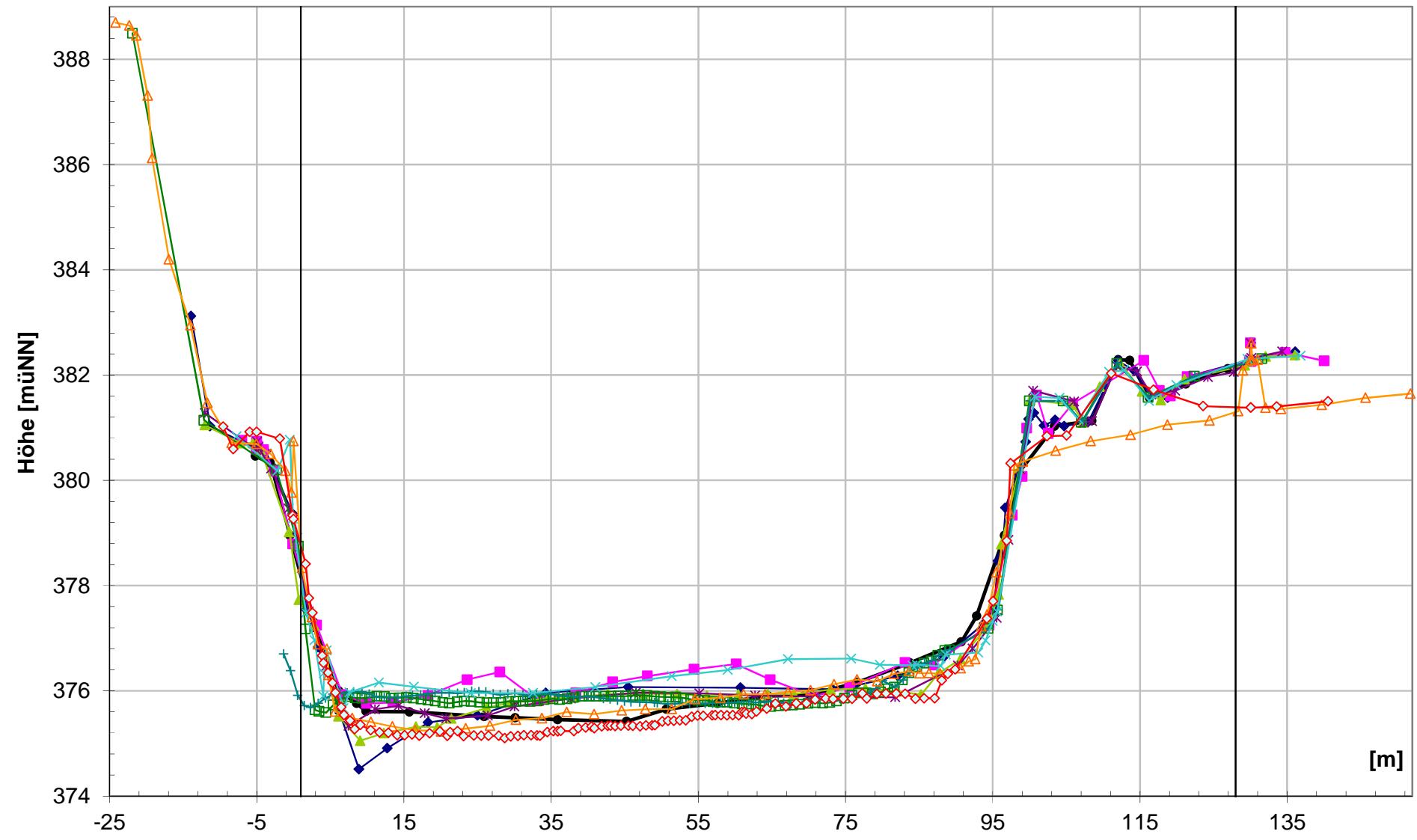


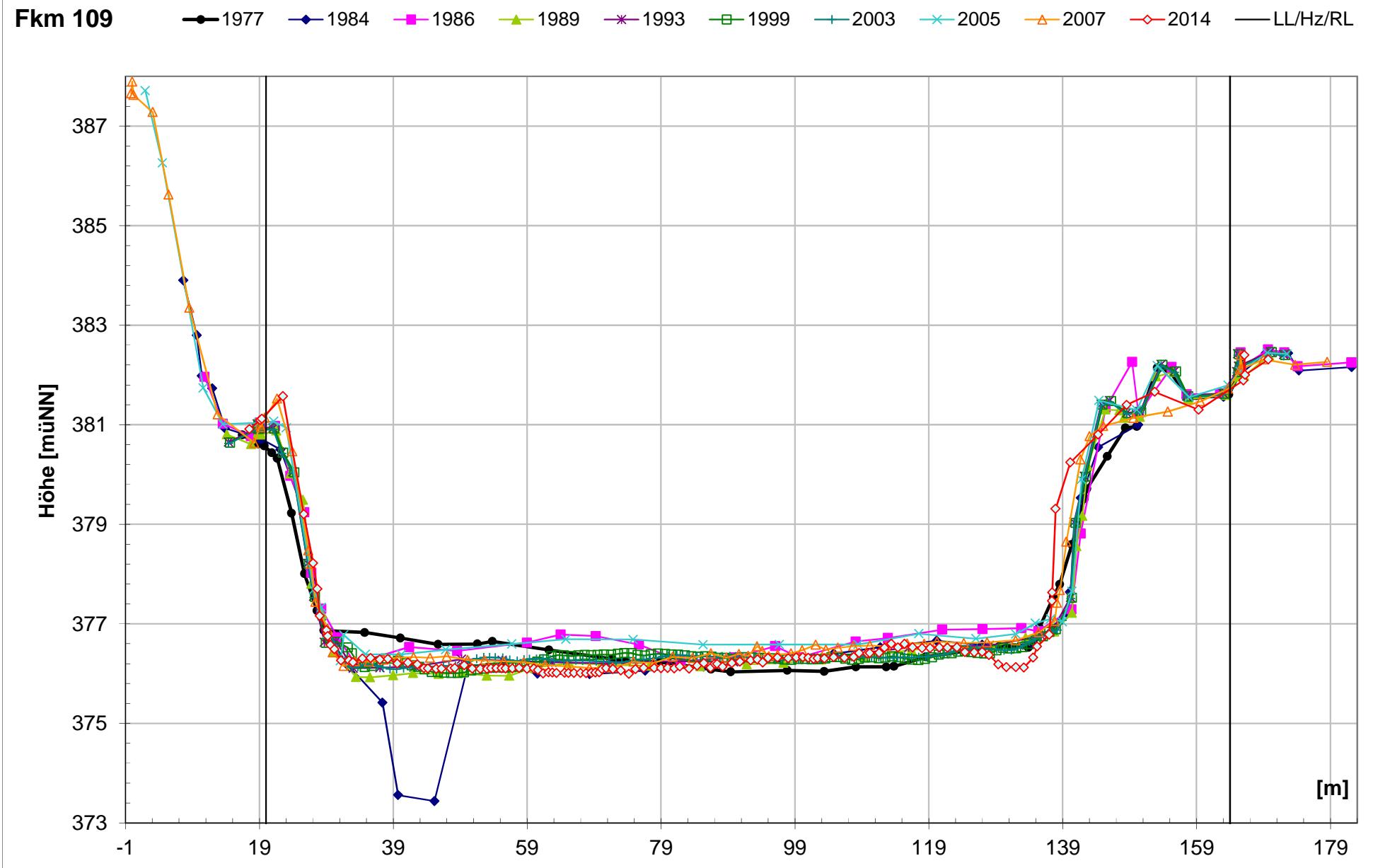
Fkm 109,508 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL



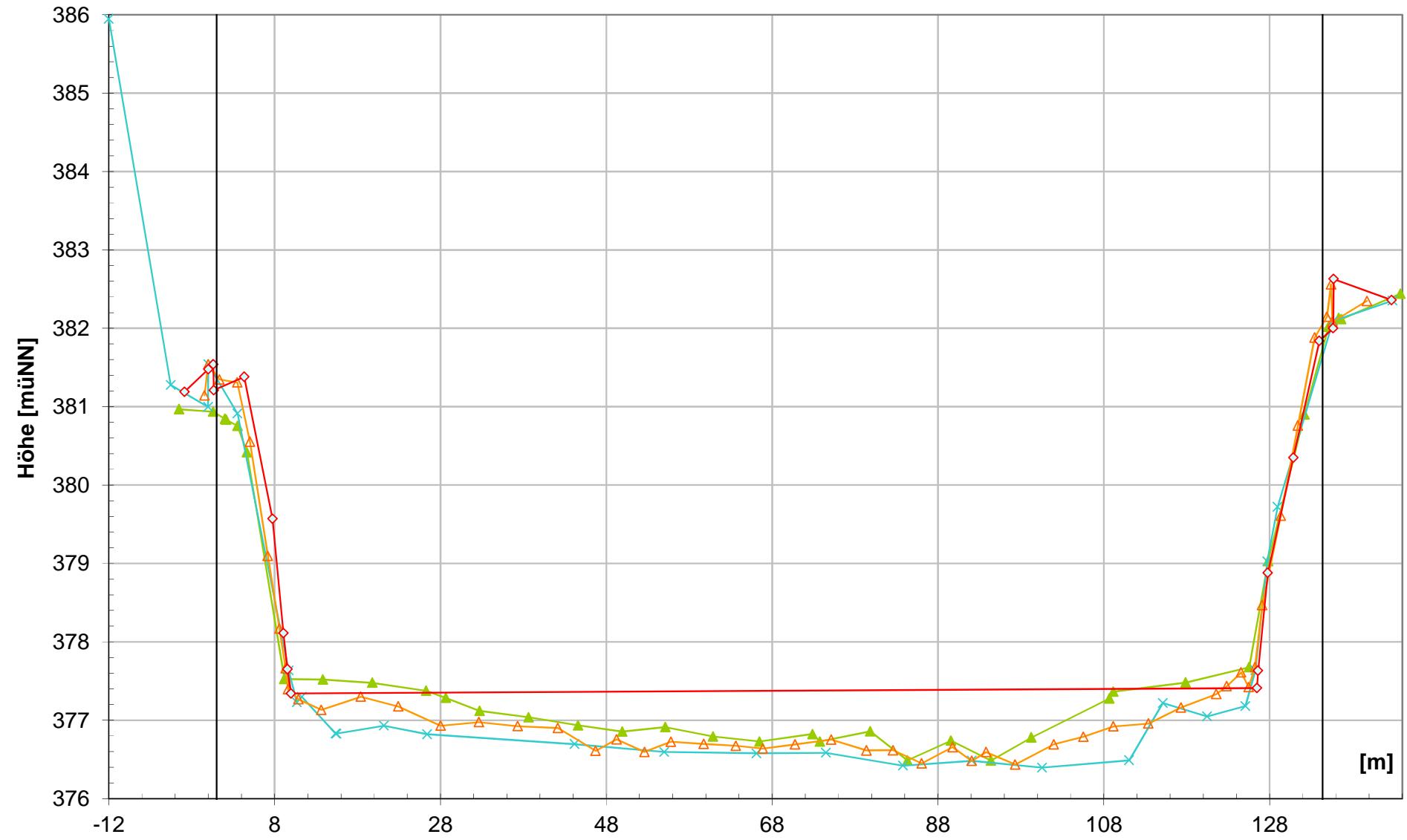


Fkm 109,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

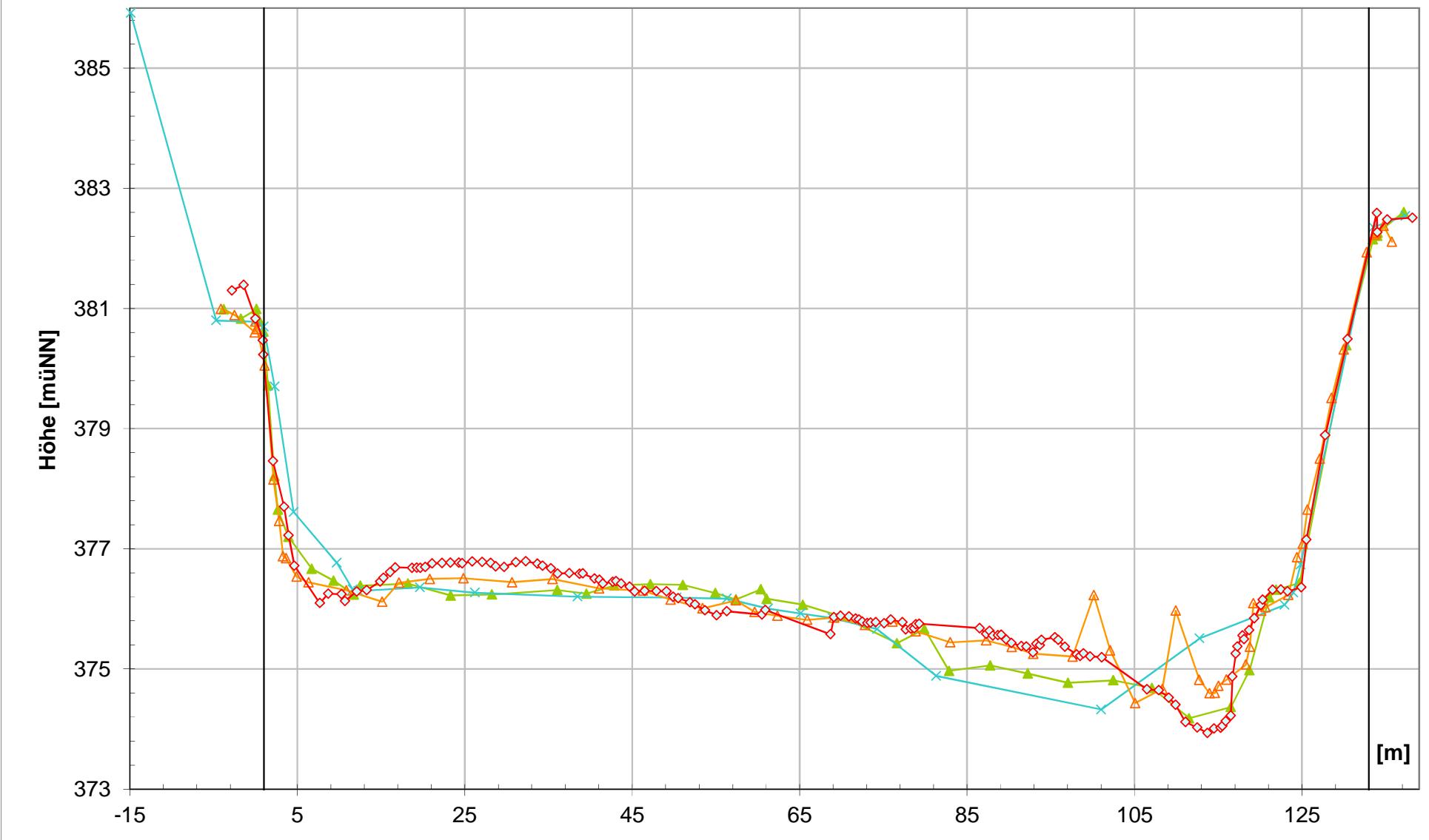




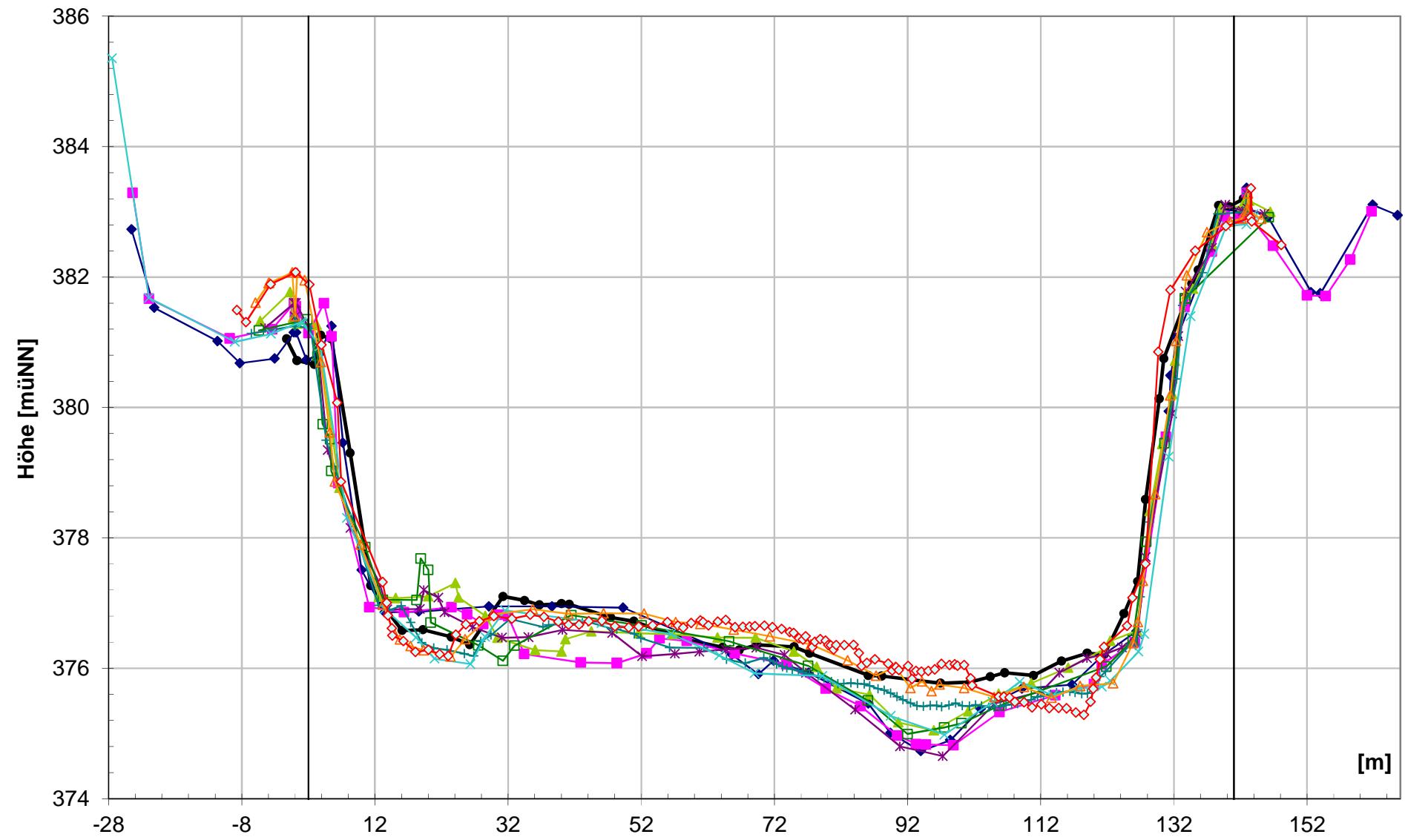
Fkm 108,908 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ✕—✕ 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

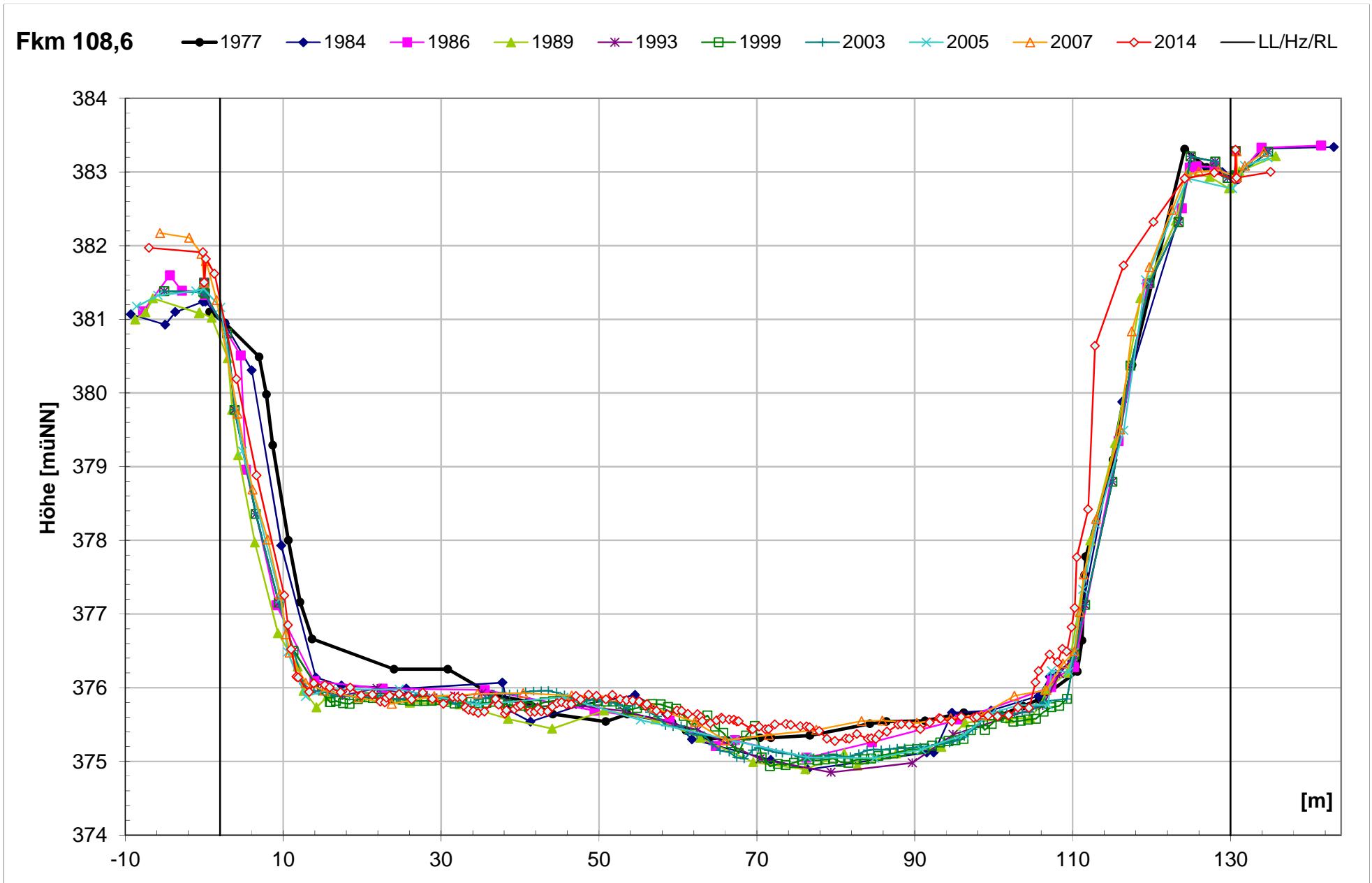


Fkm 108,882 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

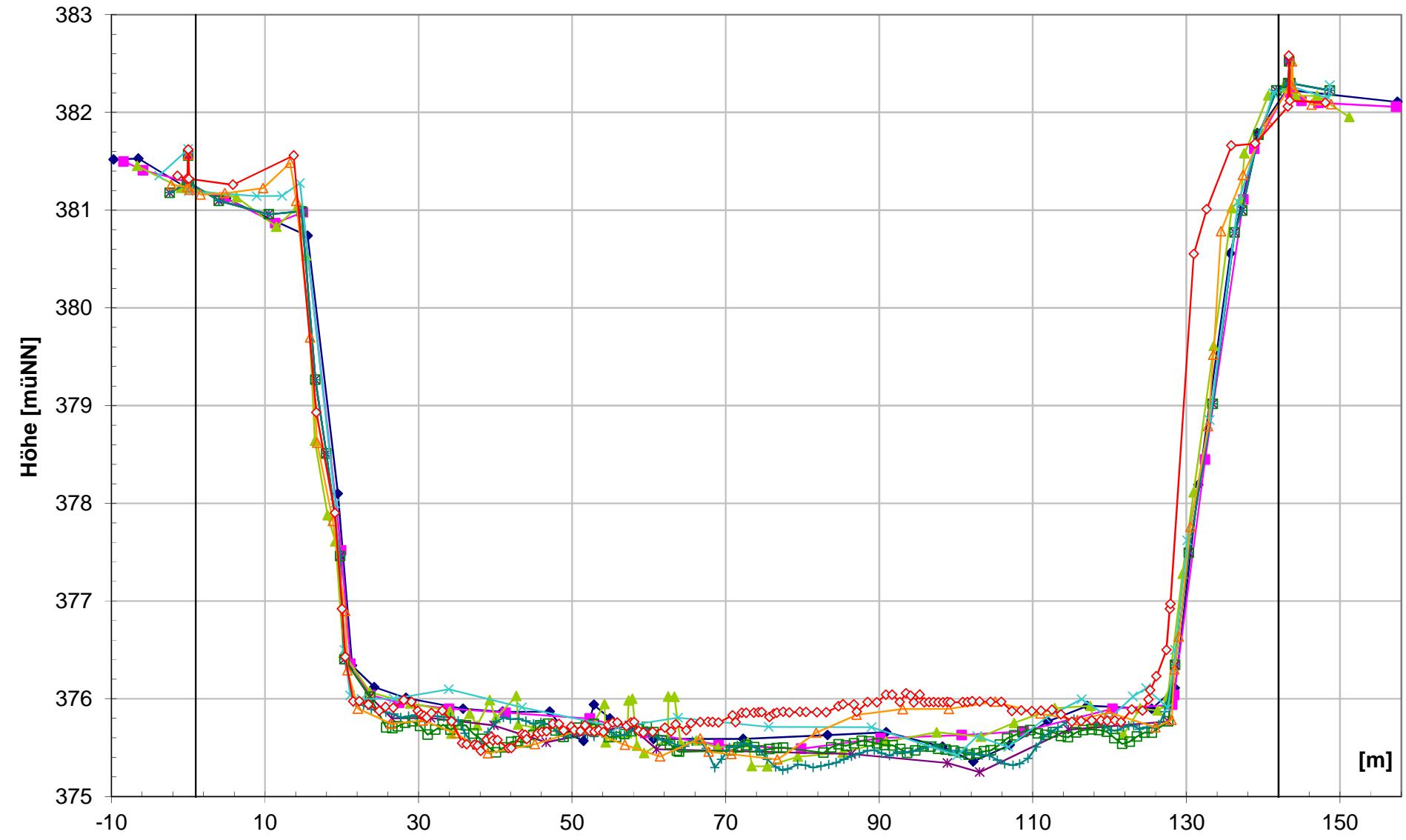


Fkm 108,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

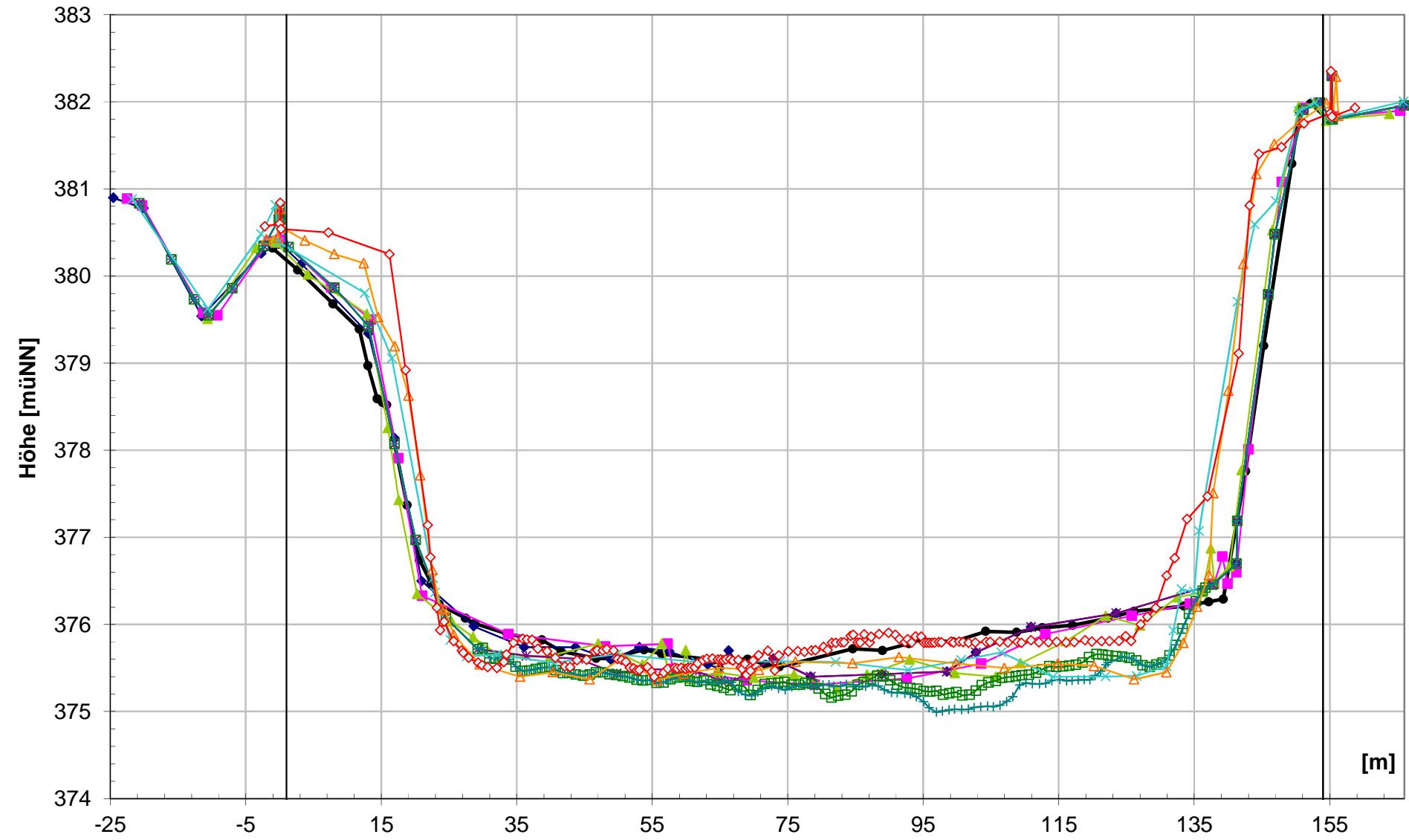




Fkm 108,4 —●— 1977 —●— 1984 —■— 1986 —▲— 1989 —*— 1993 —□— 1999 —+— 2003 —×— 2005 —△— 2007 —◇— 2014 —— LL/Hz/RL

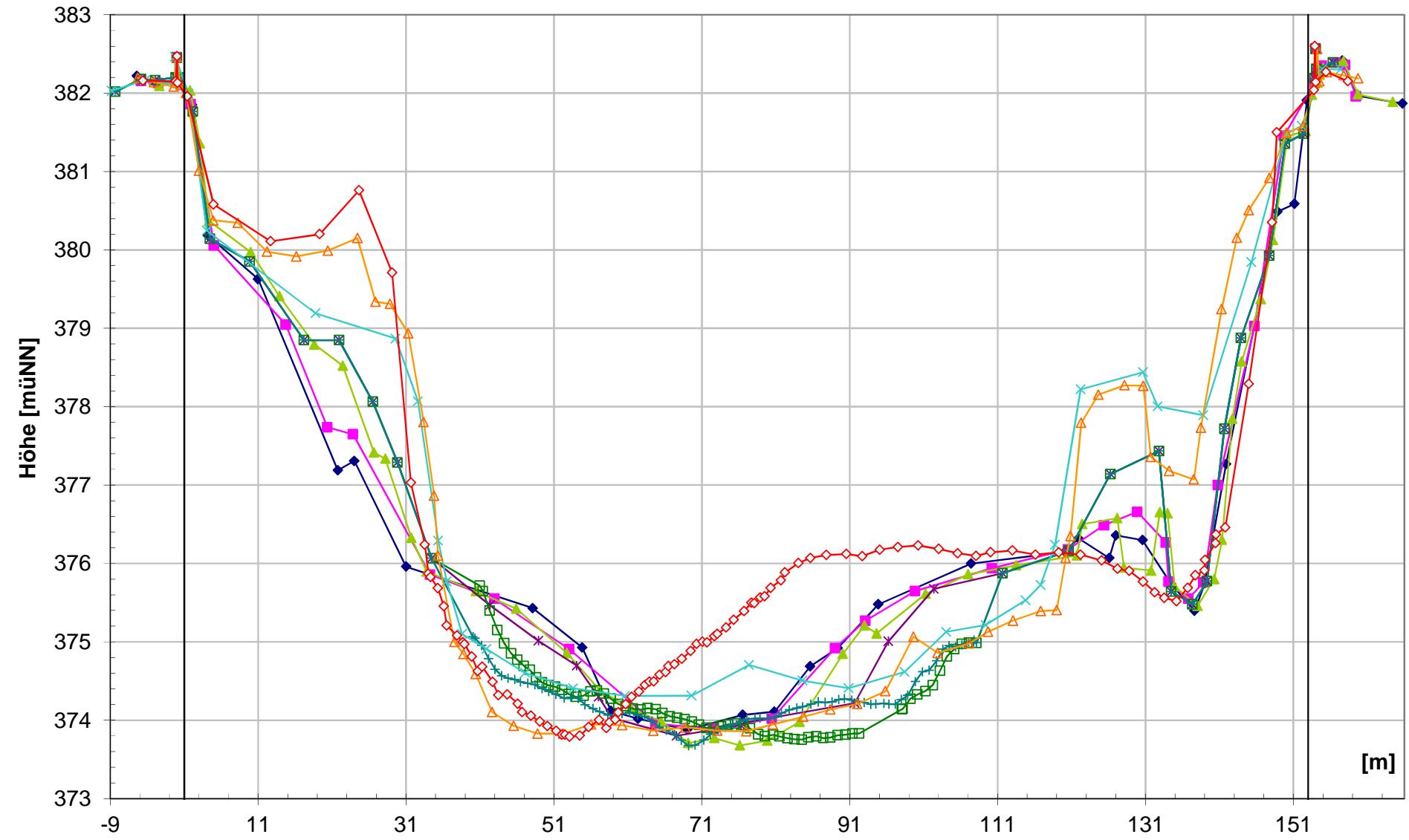


Fkm 108,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

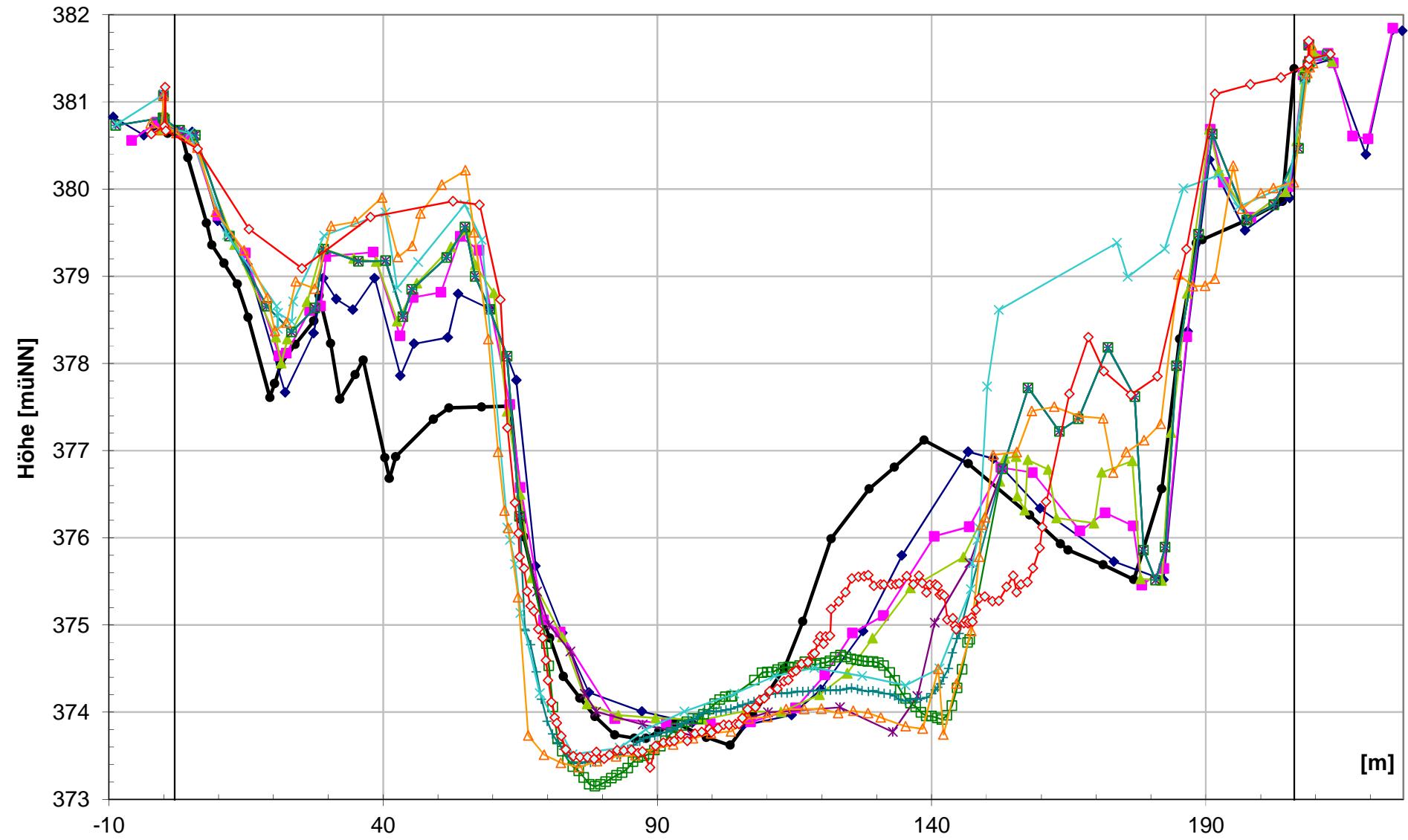


Fkm 108

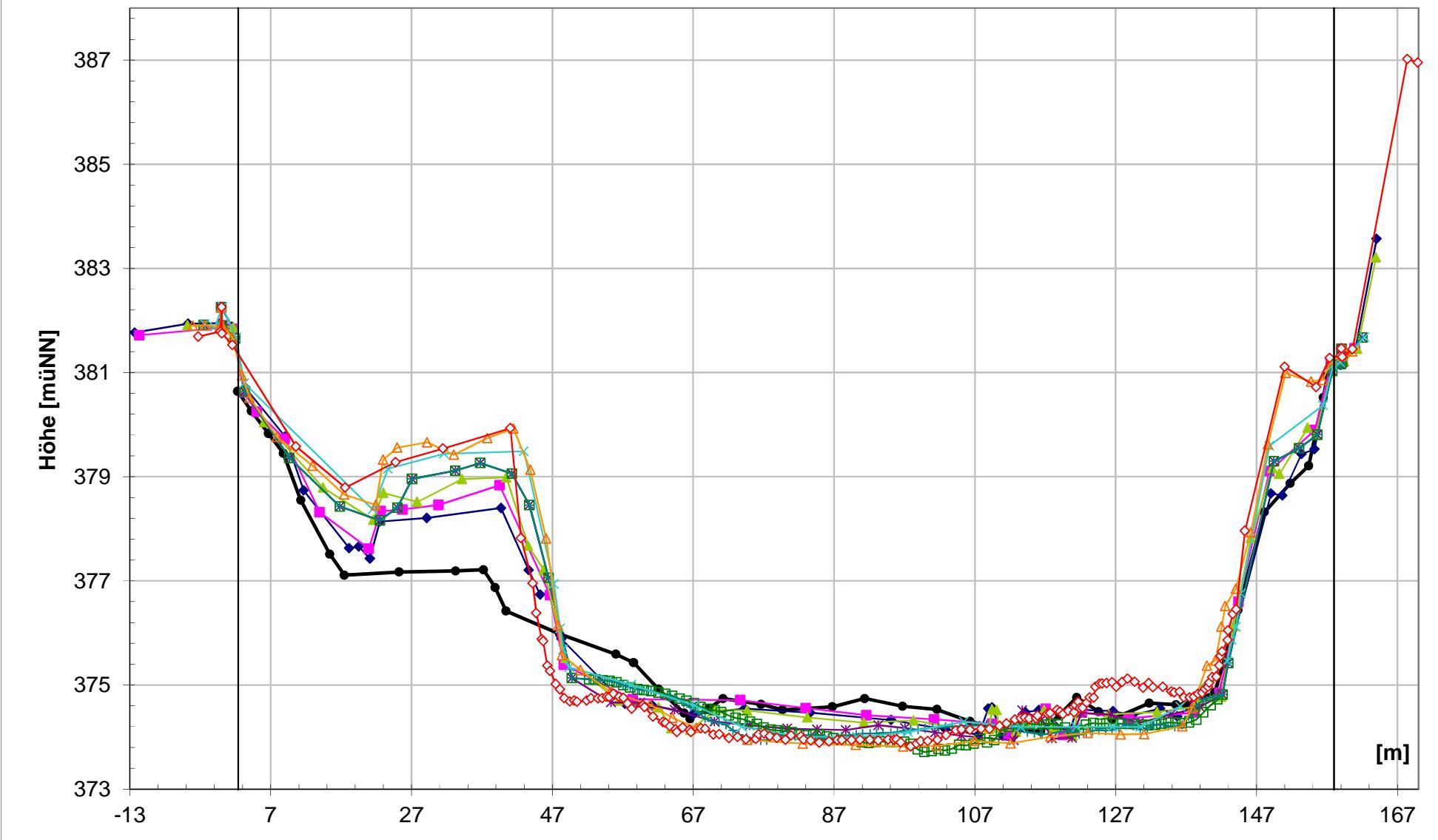
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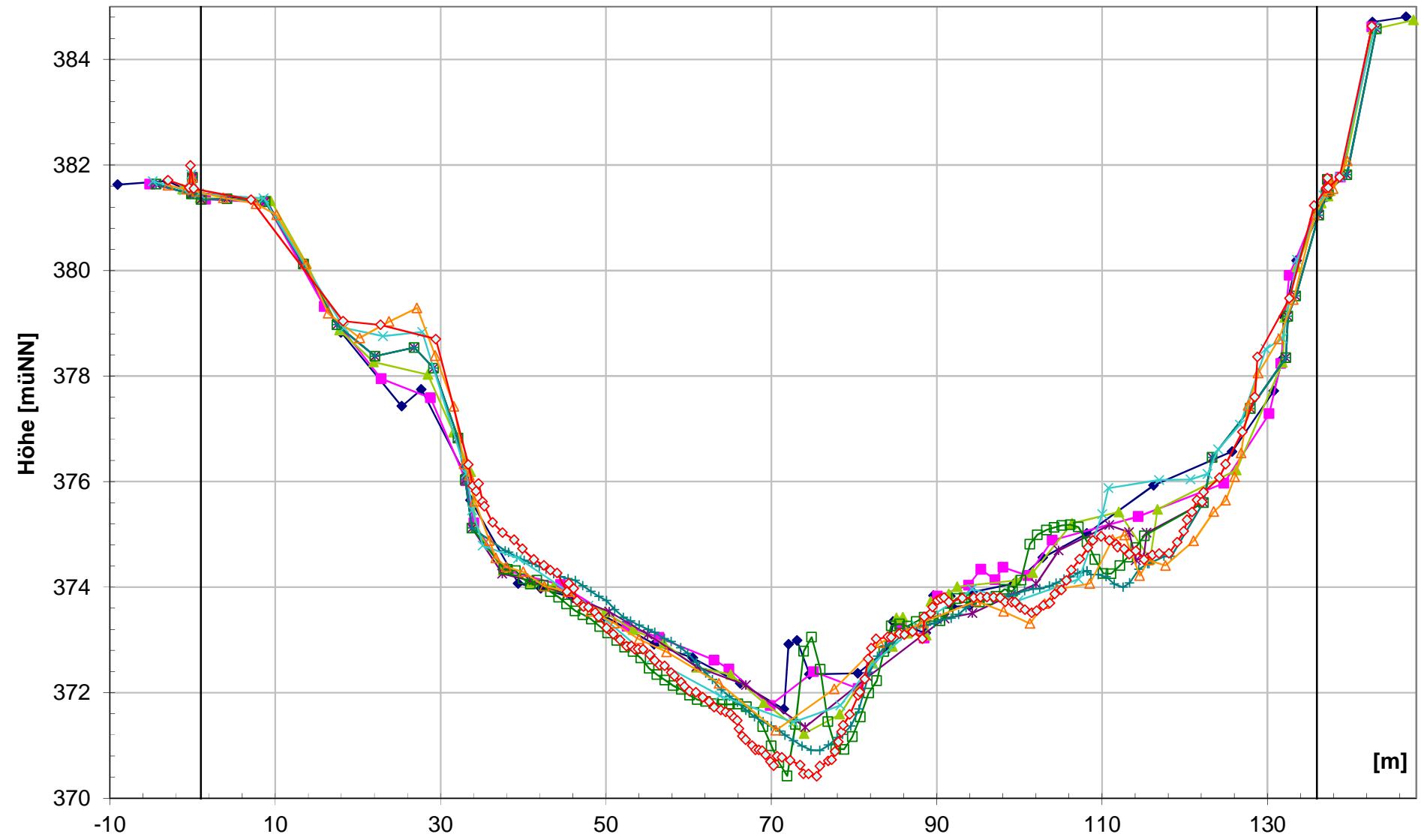
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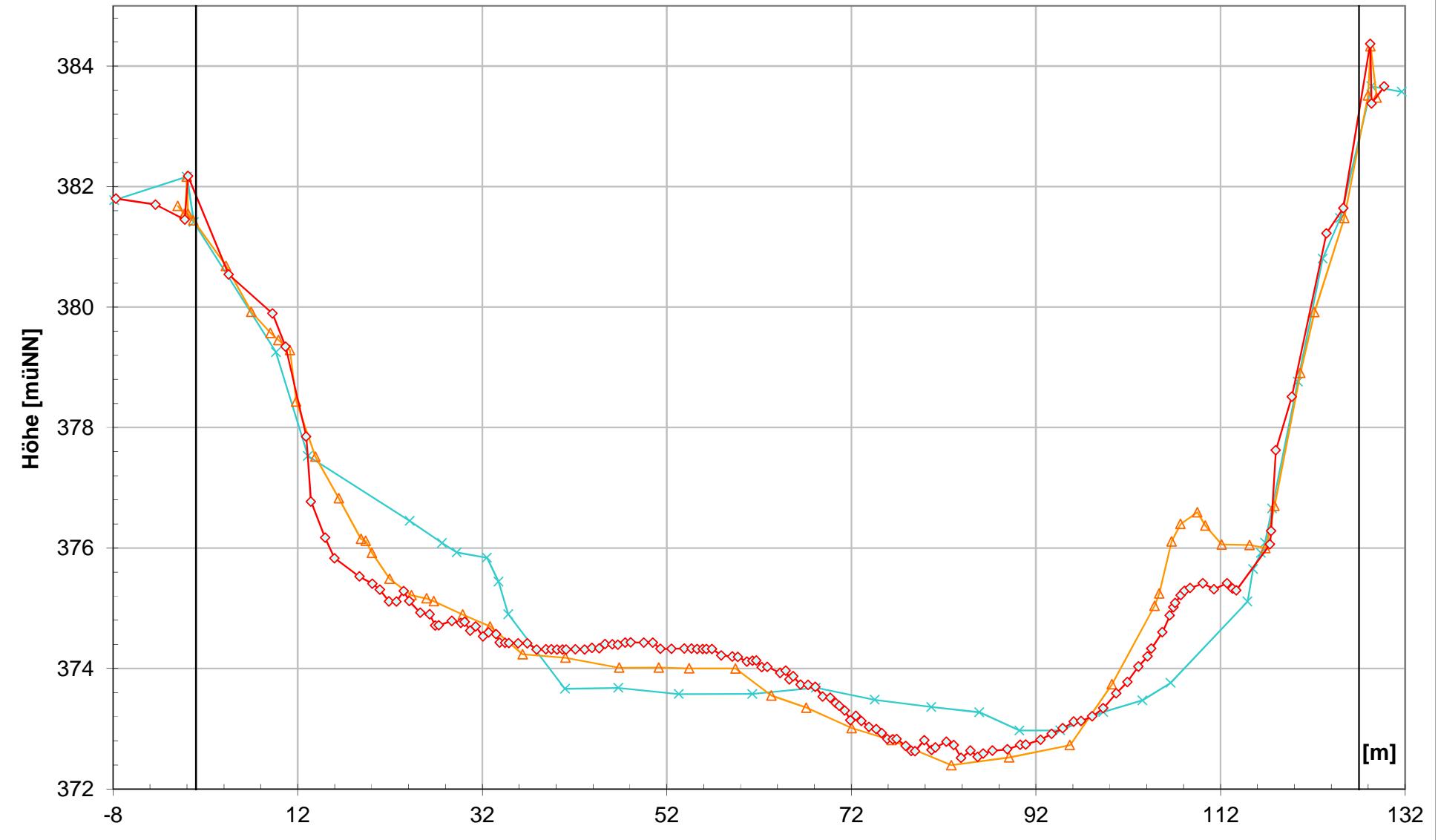
Fkm 107,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



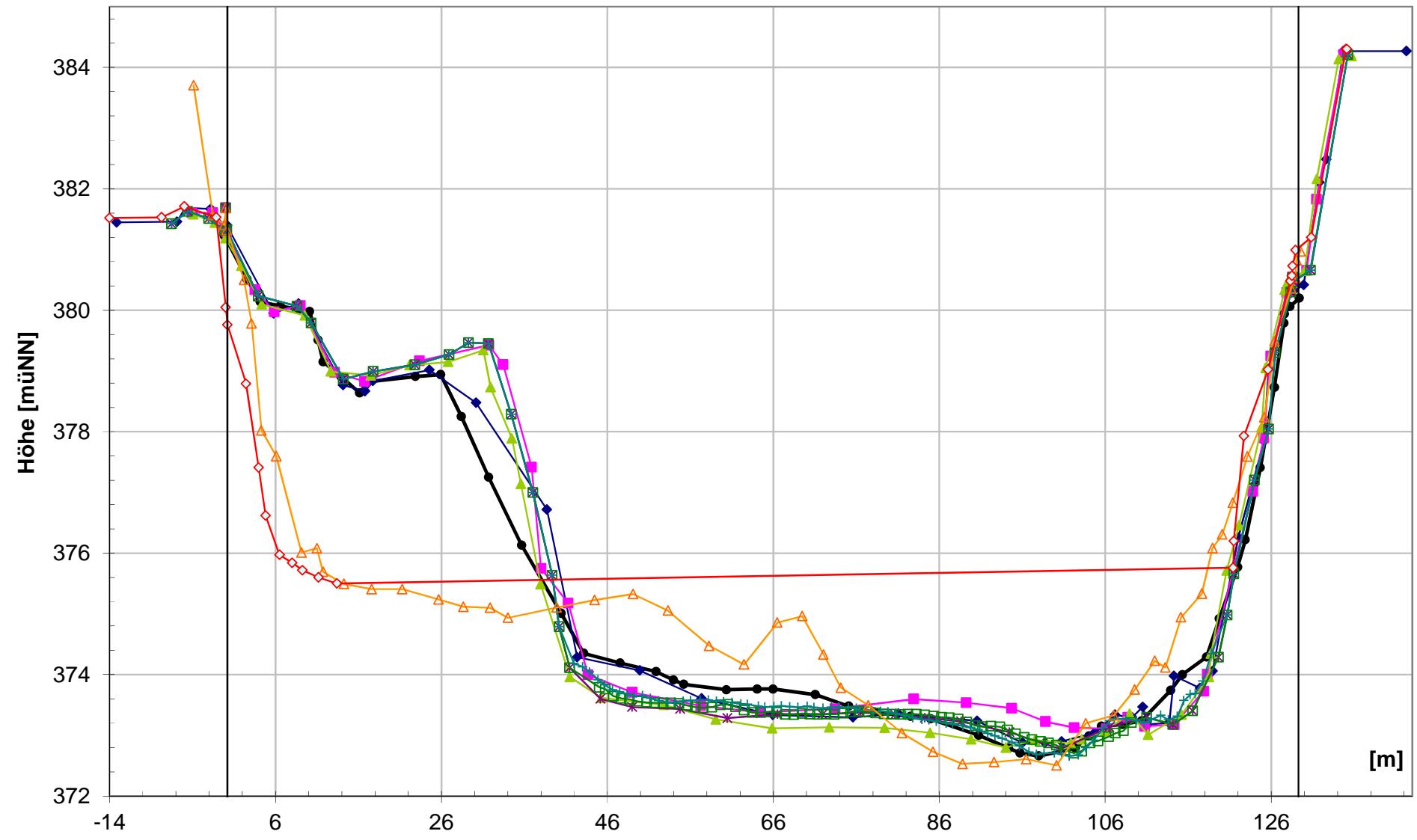
Fkm 107,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

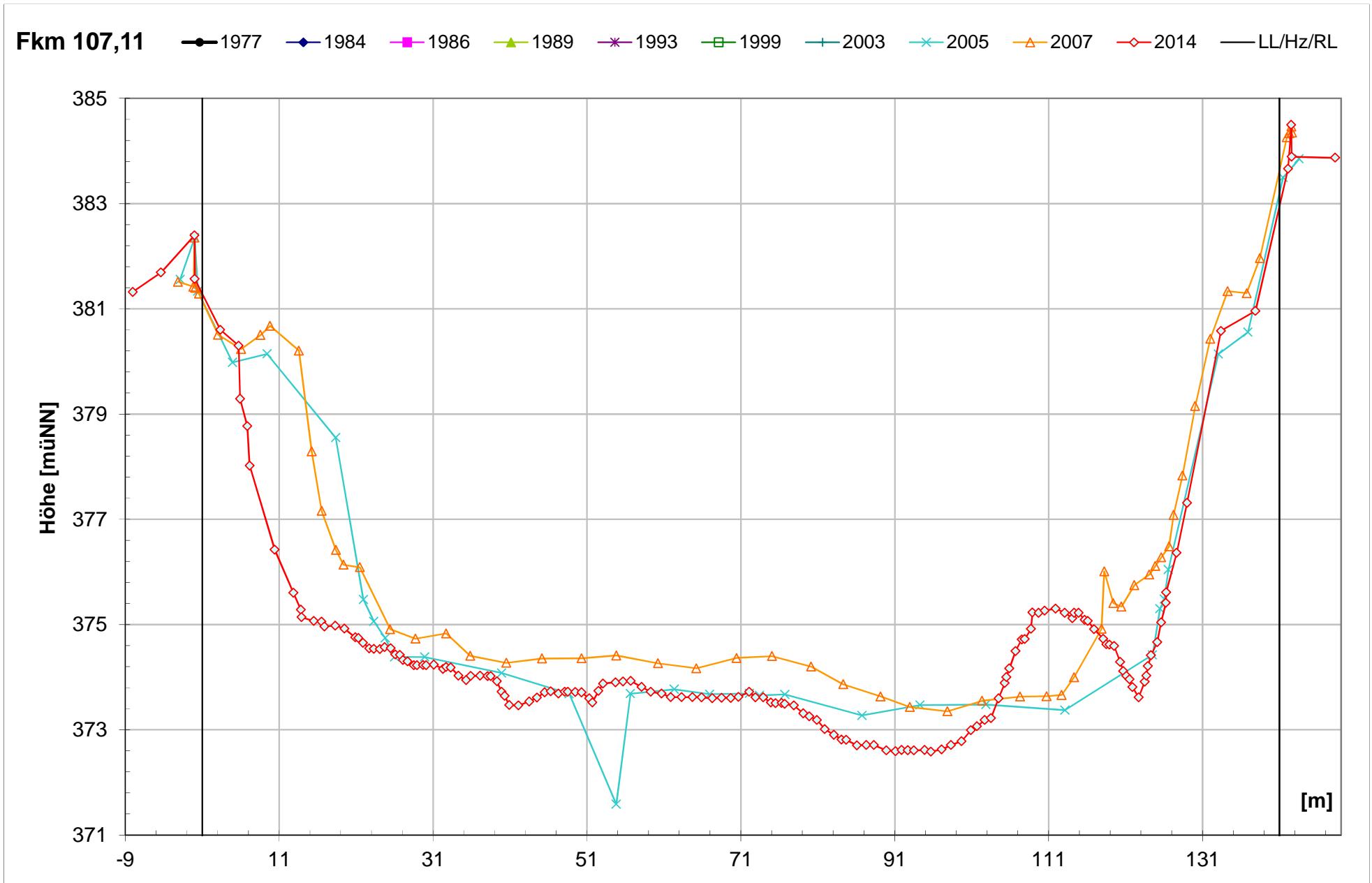


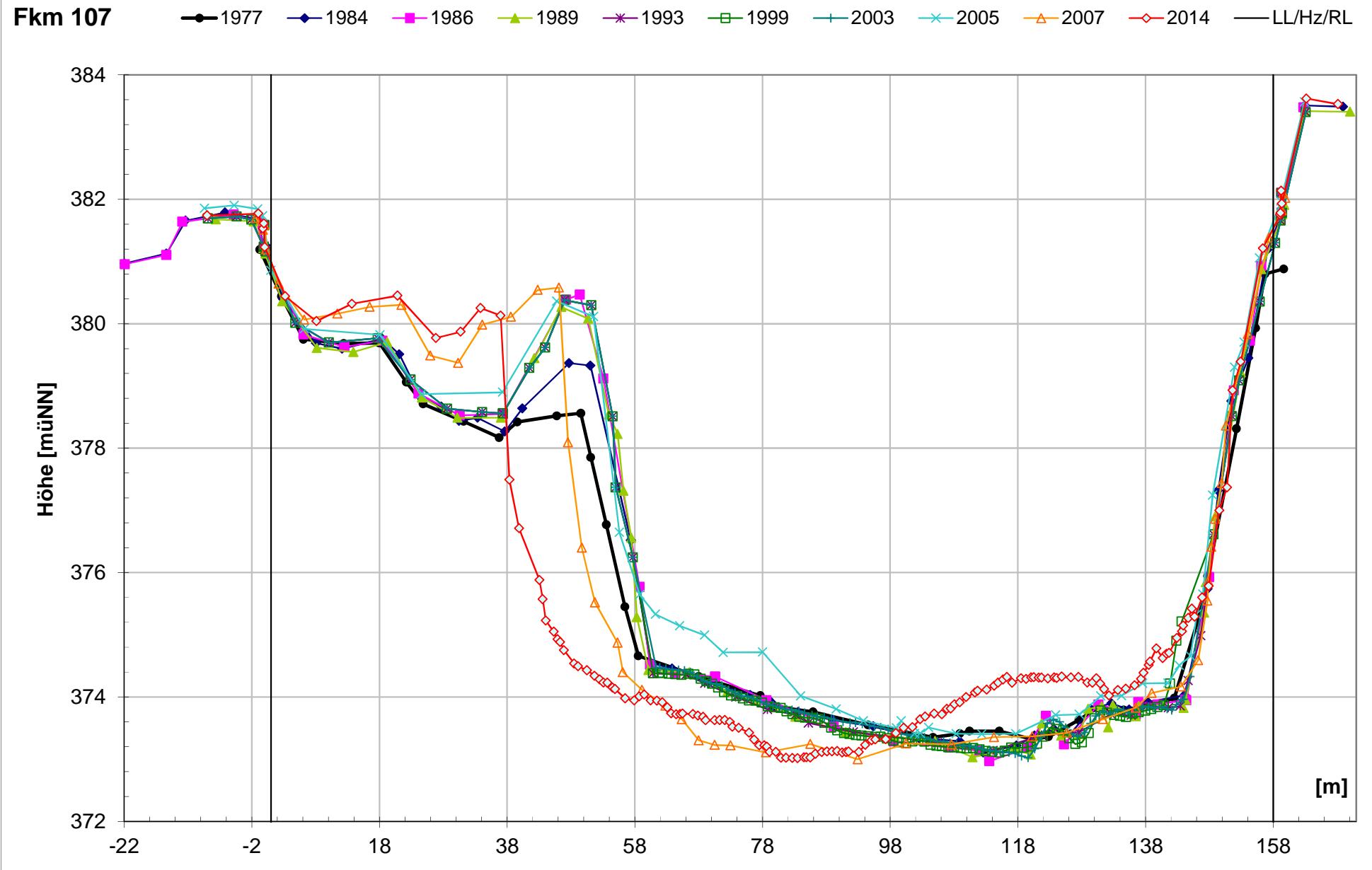
Fkm 107,236 —●— 1977 —●— 1984 —■— 1986 —▲— 1989 —*— 1993 —□— 1999 —+— 2003 —×— 2005 —△— 2007 —◇— 2014 —— LL/Hz/RL



Fkm 107,2 —●— 1977 —●— 1984 —■— 1986 —▲— 1989 —*— 1993 —□— 1999 —+— 2003 —×— 2005 —△— 2007 —◇— 2014 —— LL/Hz/RL







Fkm 106,96

— 1977 —

→ 1984

1986 → 19

39 → * 1993

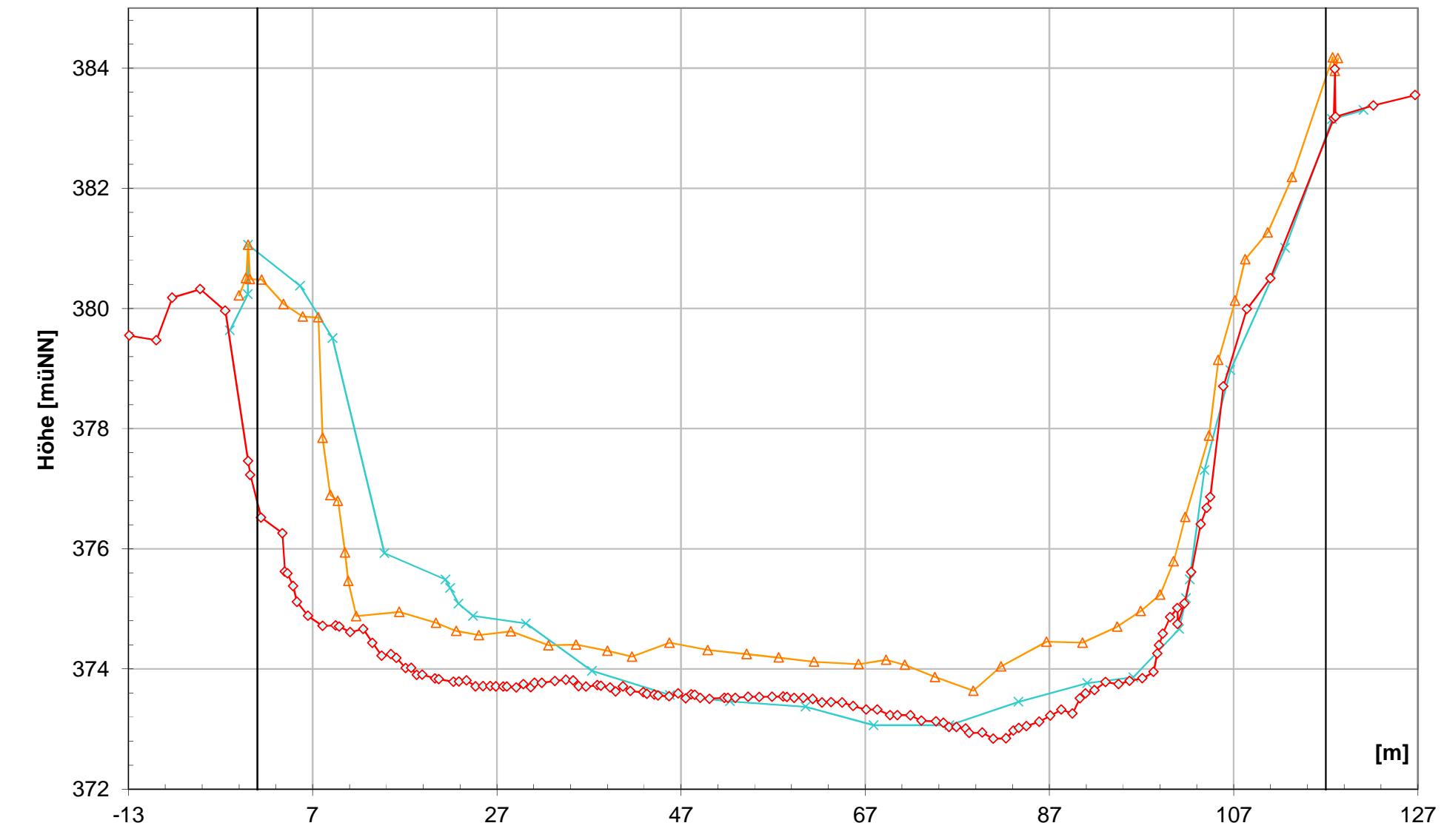
— 1999

+ 2003 -

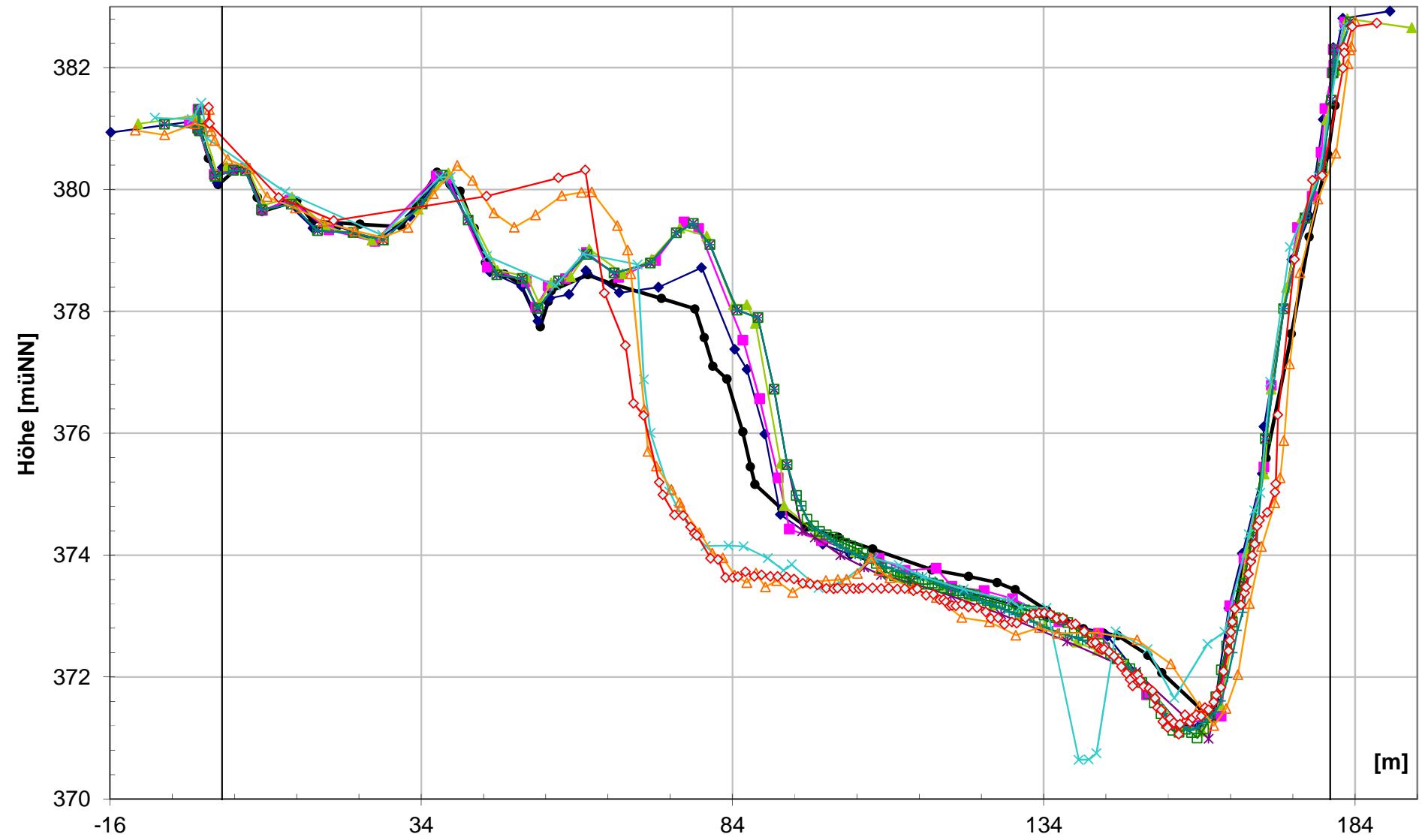
-2005 —△— 2

007 — 201

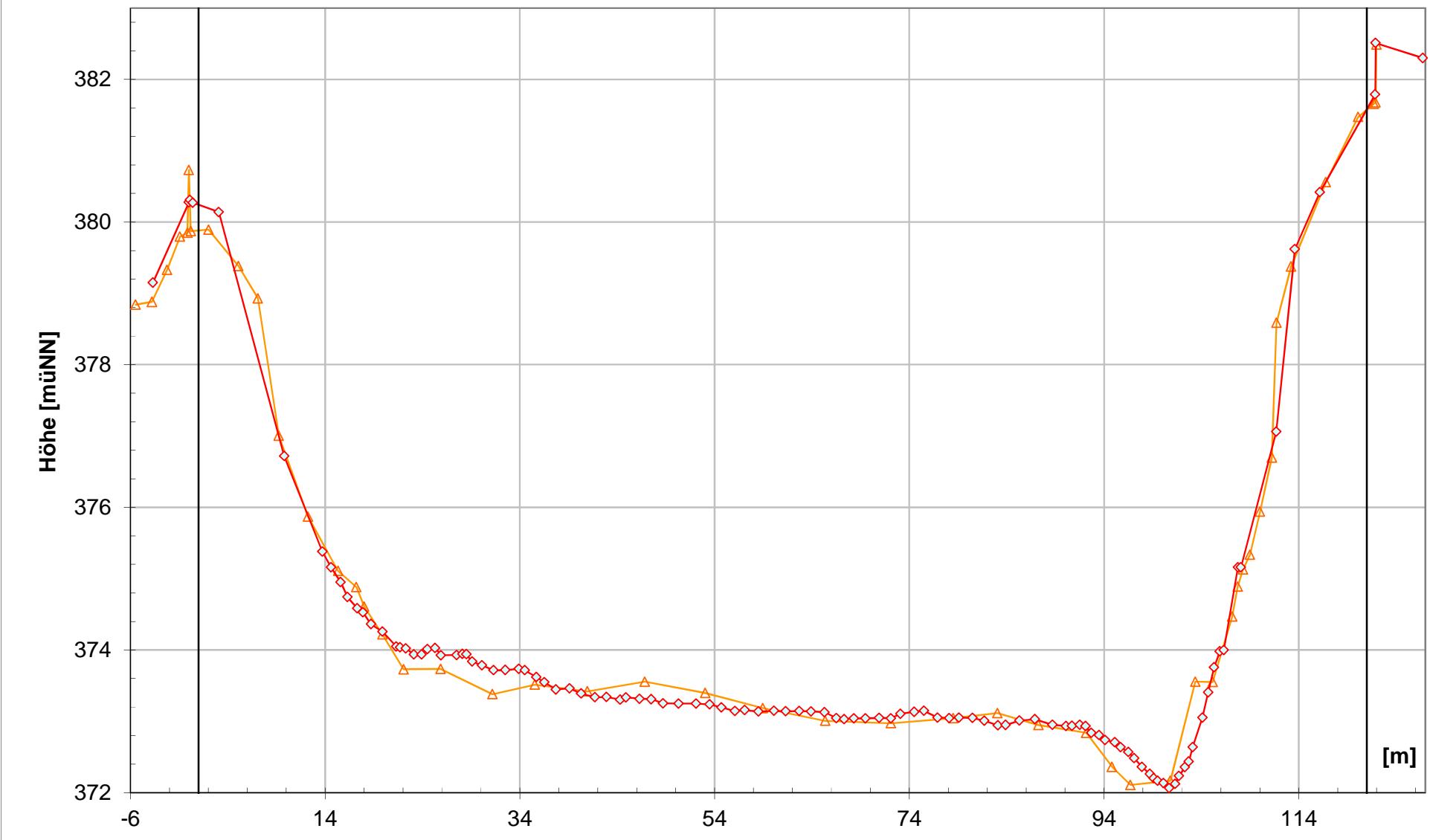
- — LL/Hz/RL



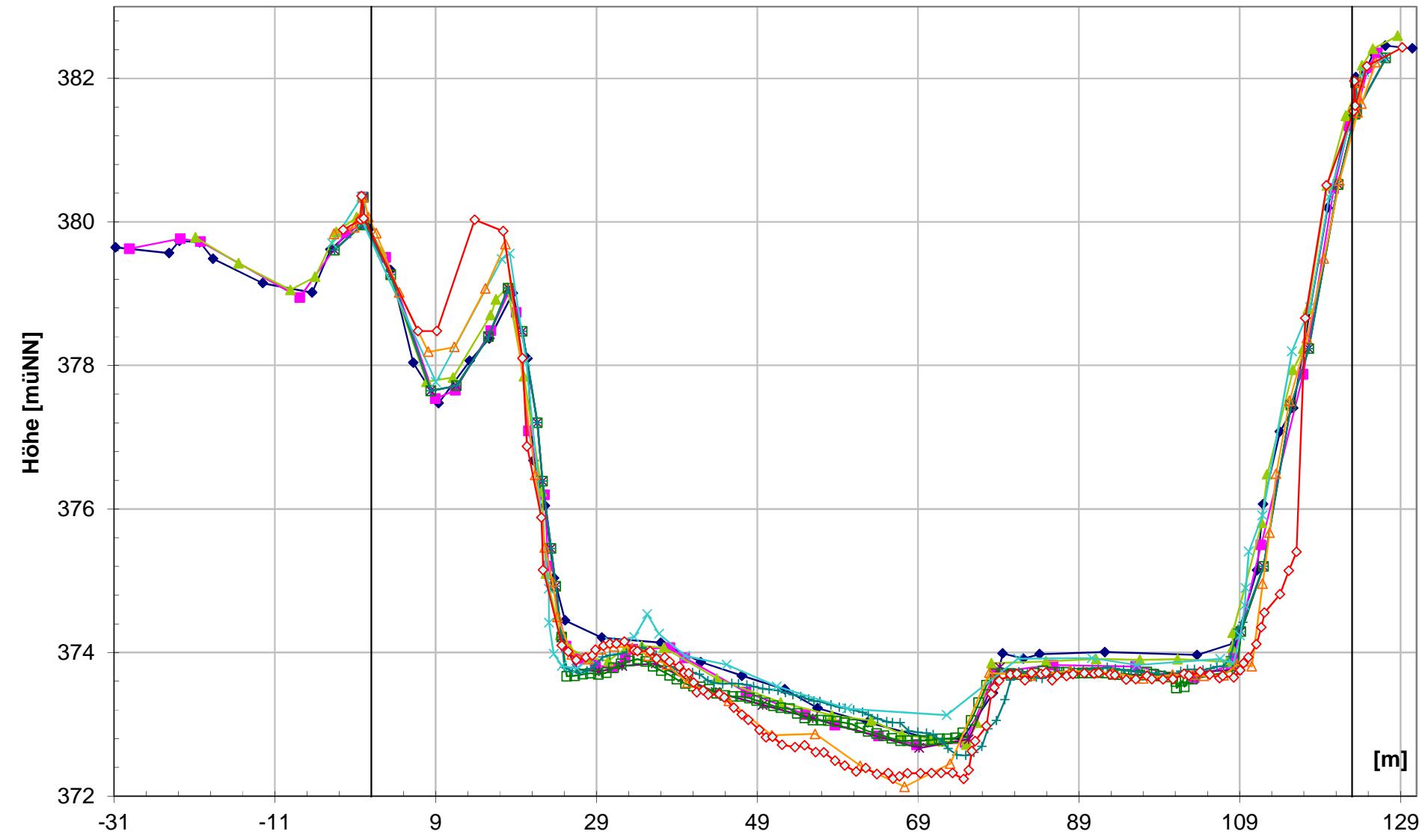
Fkm 106,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



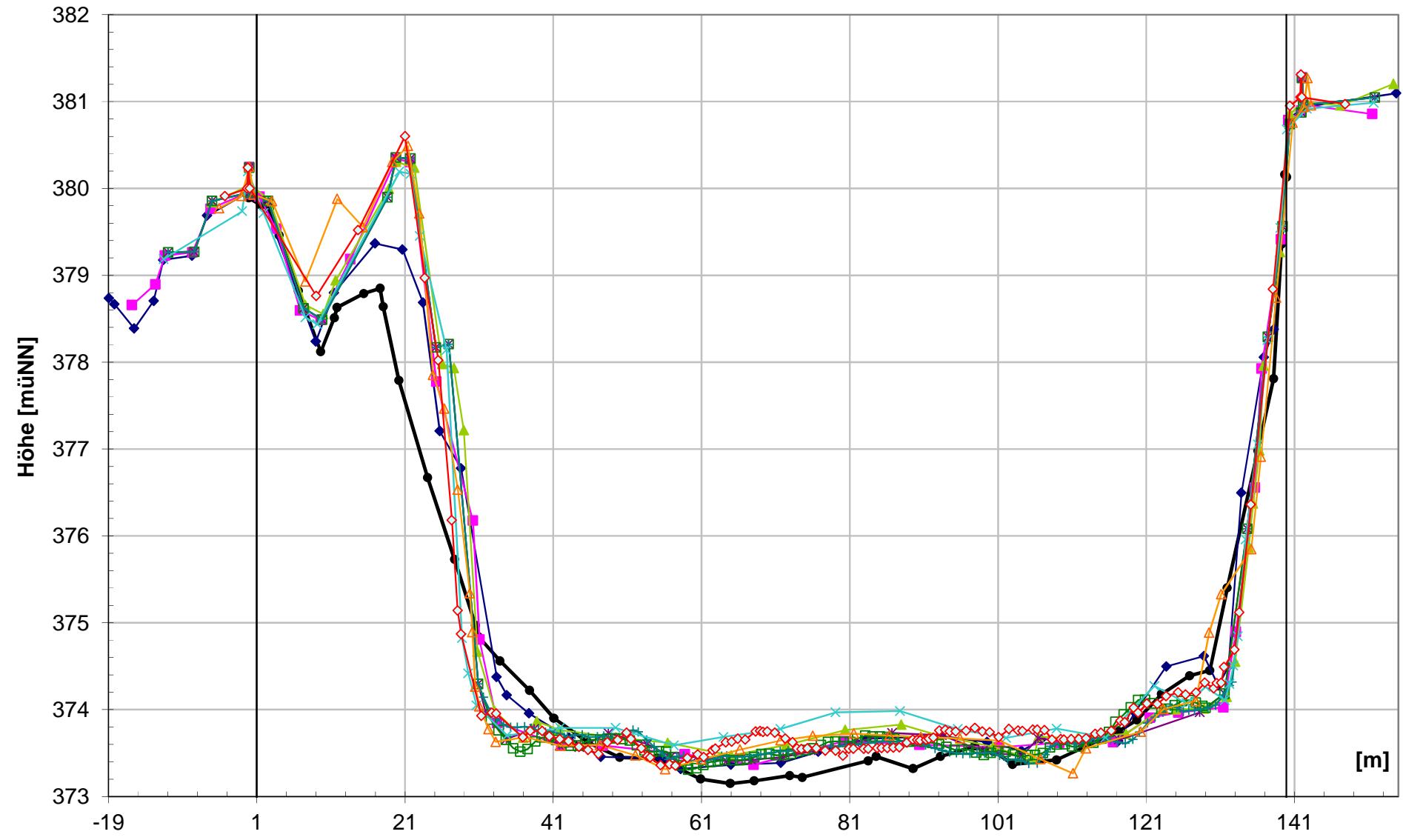
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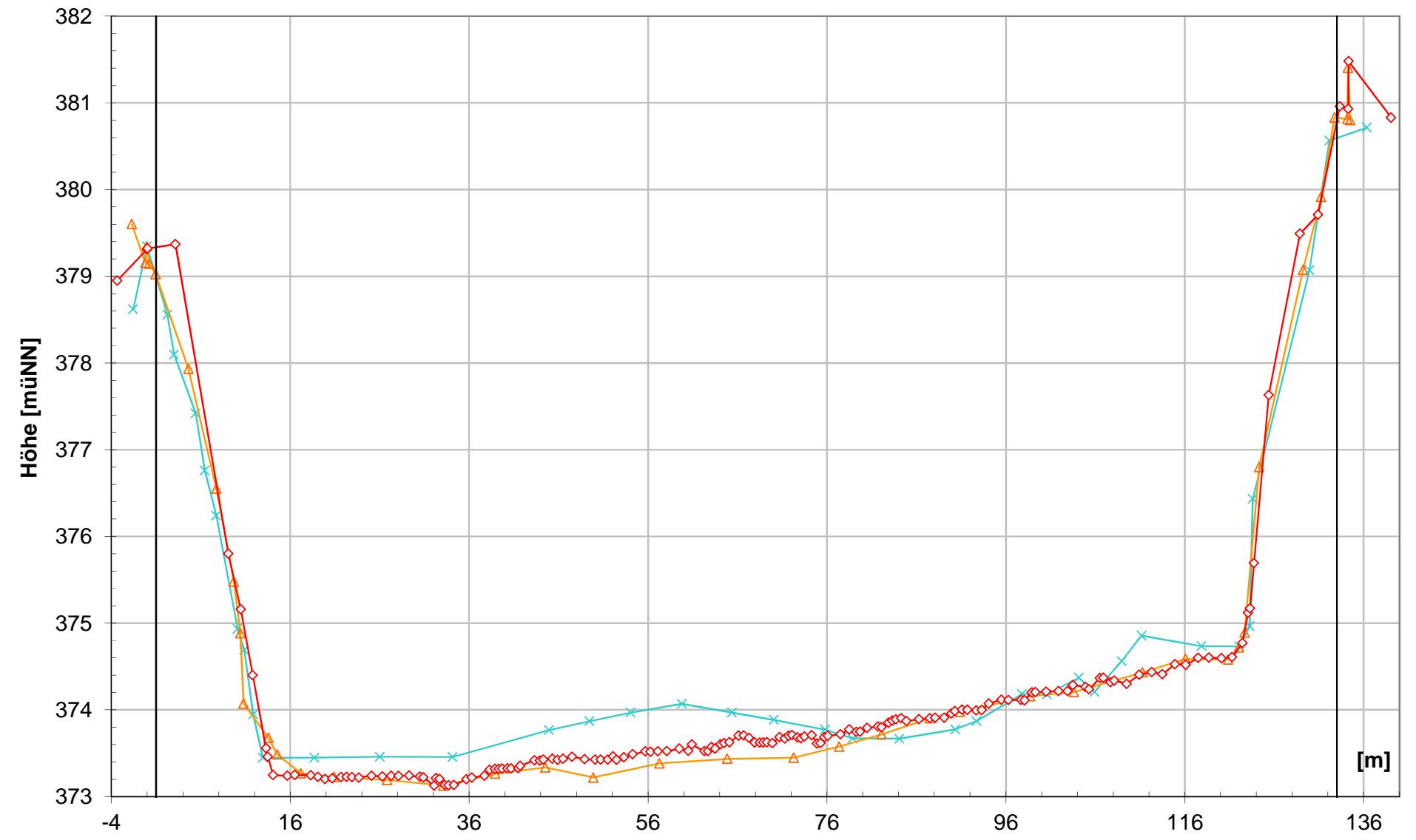
Fkm 106,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



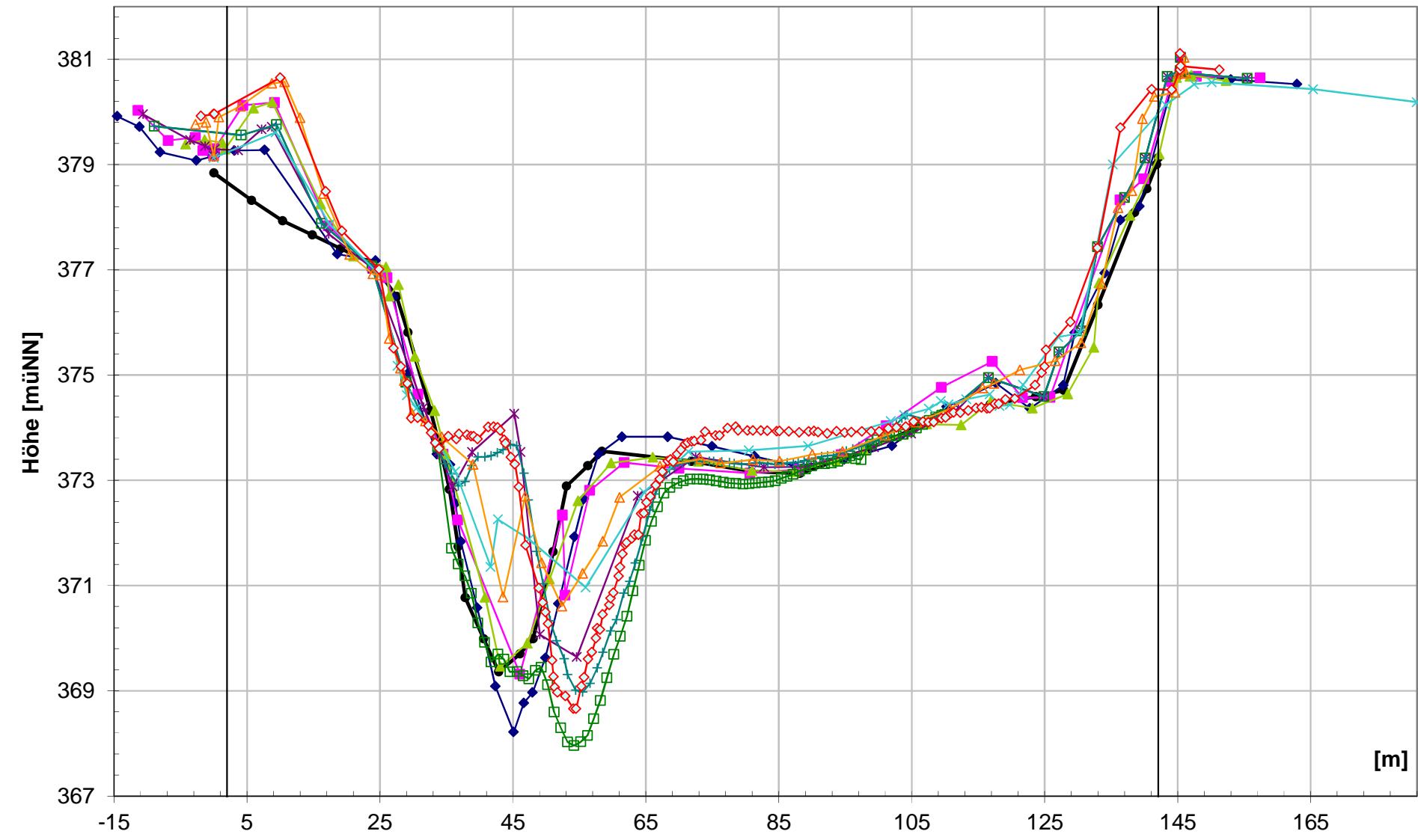
Fkm 106,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



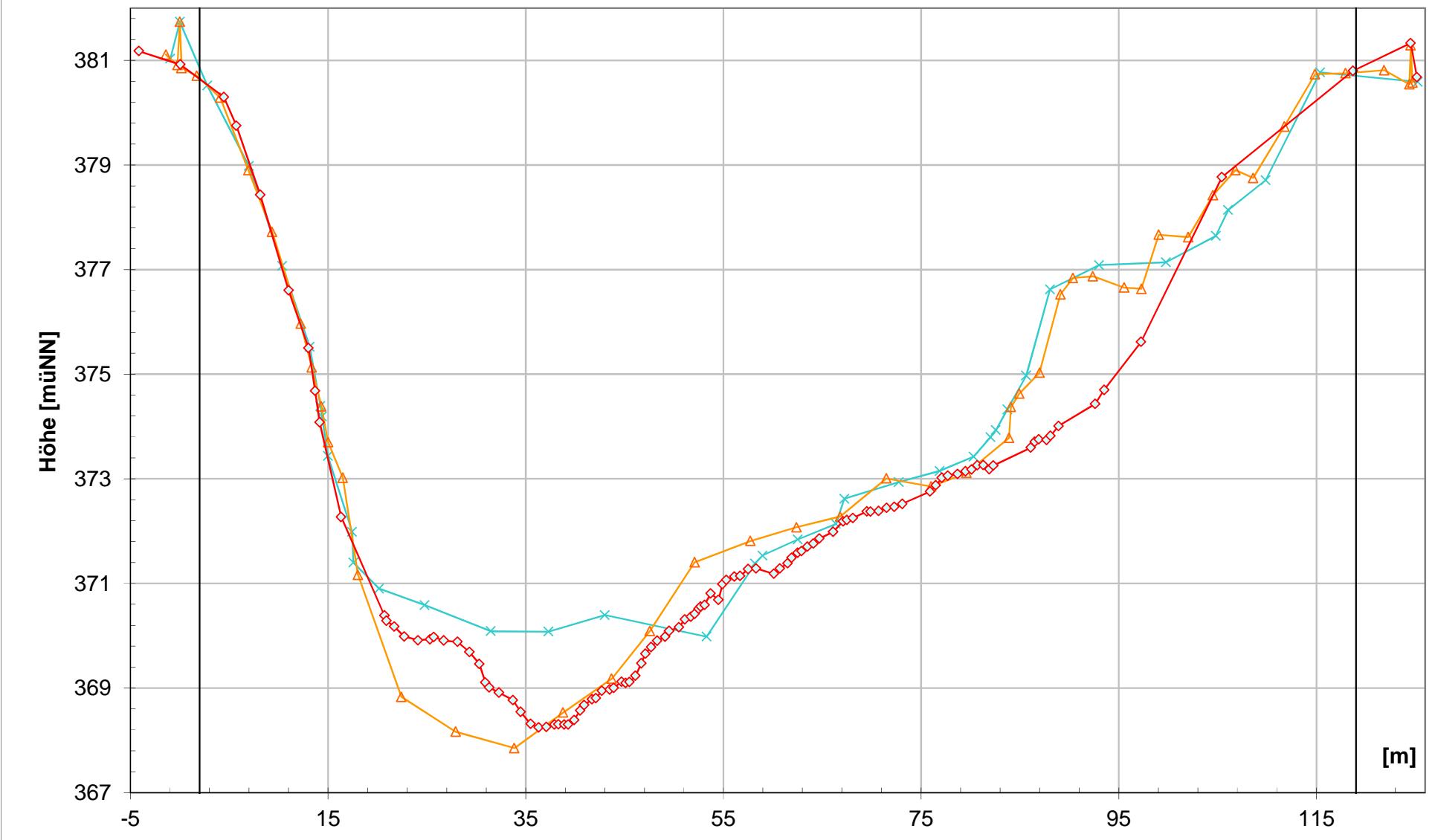
Fkm 106,262 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

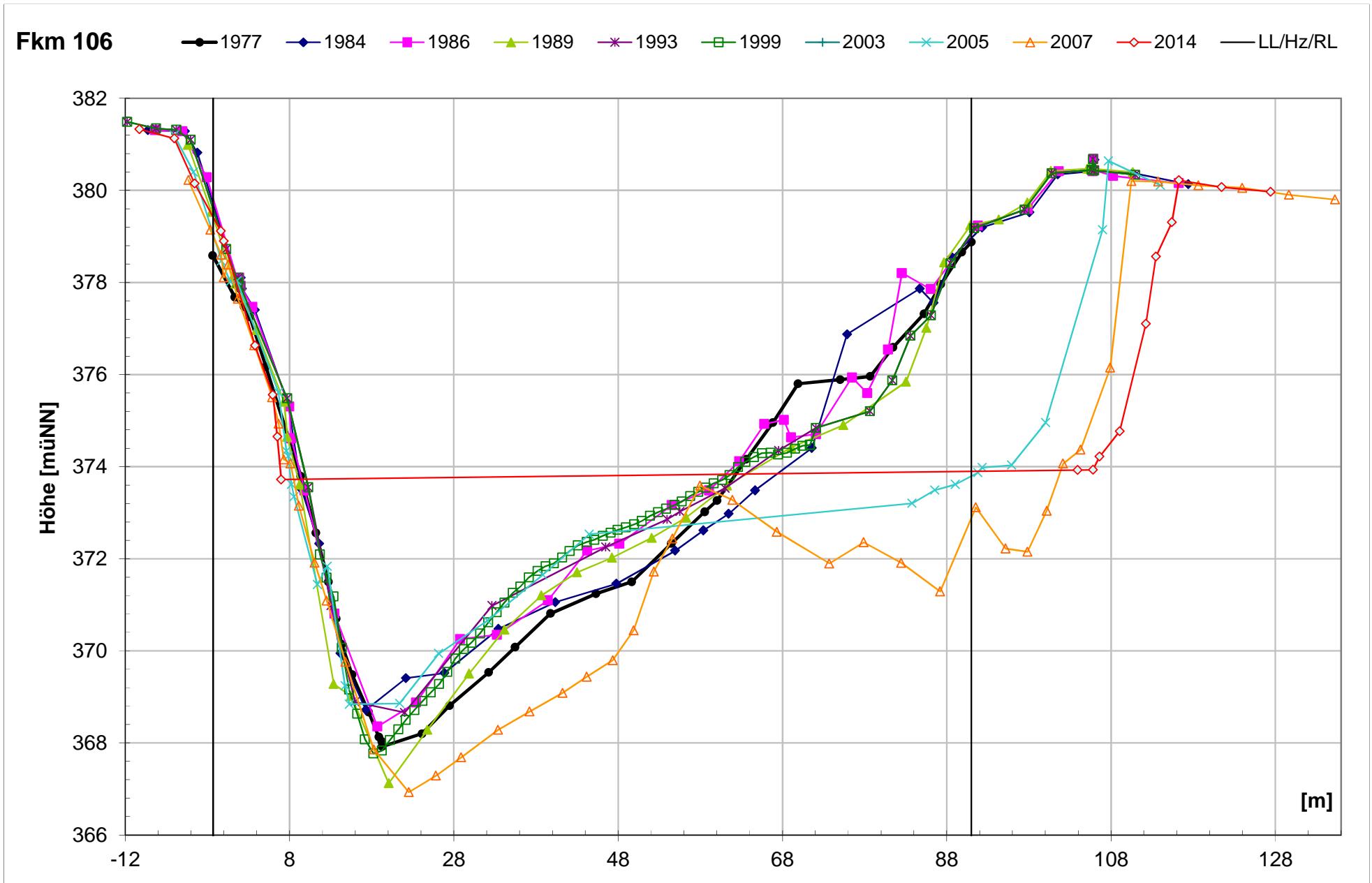


Fkm 106,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

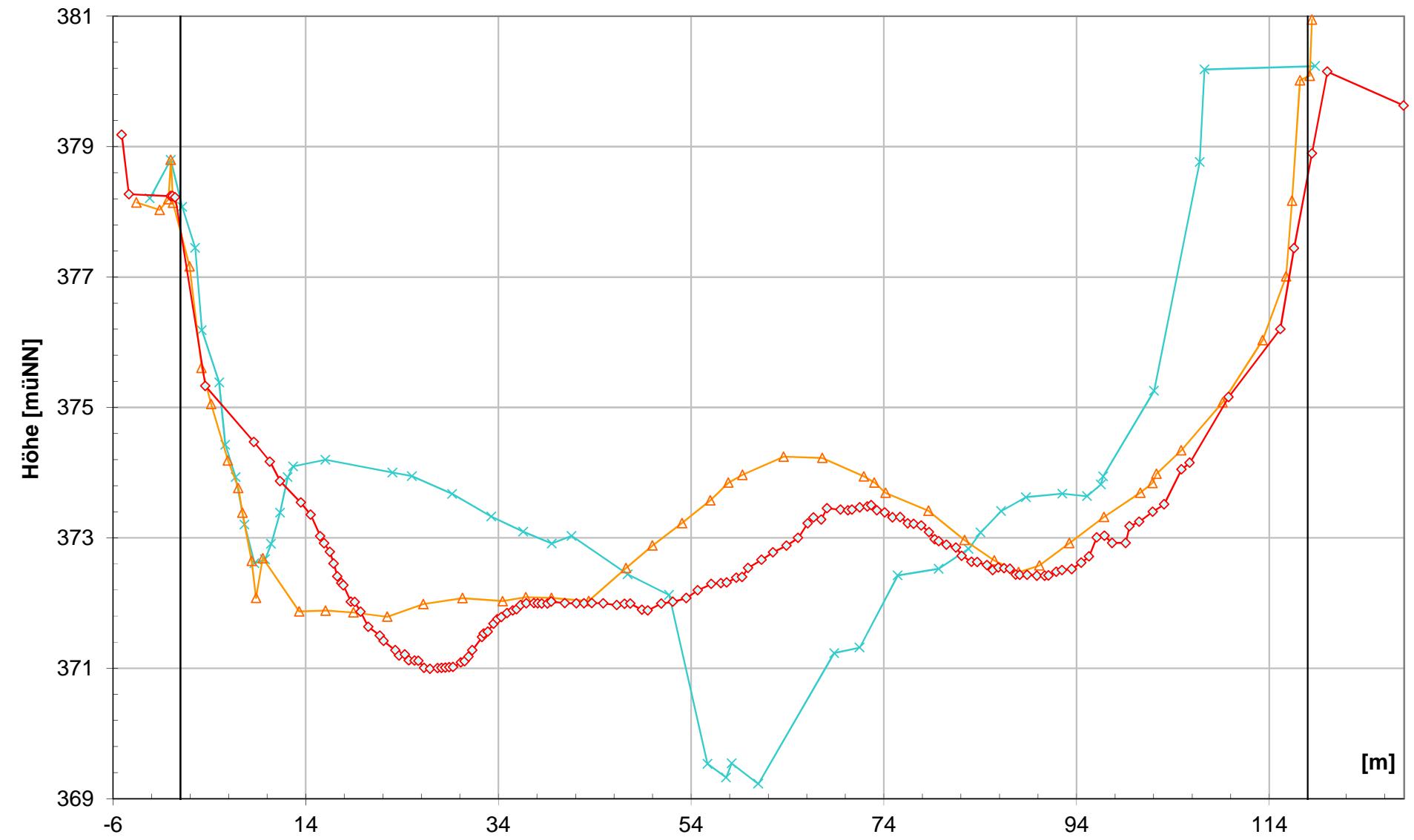


Fkm 106,128 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

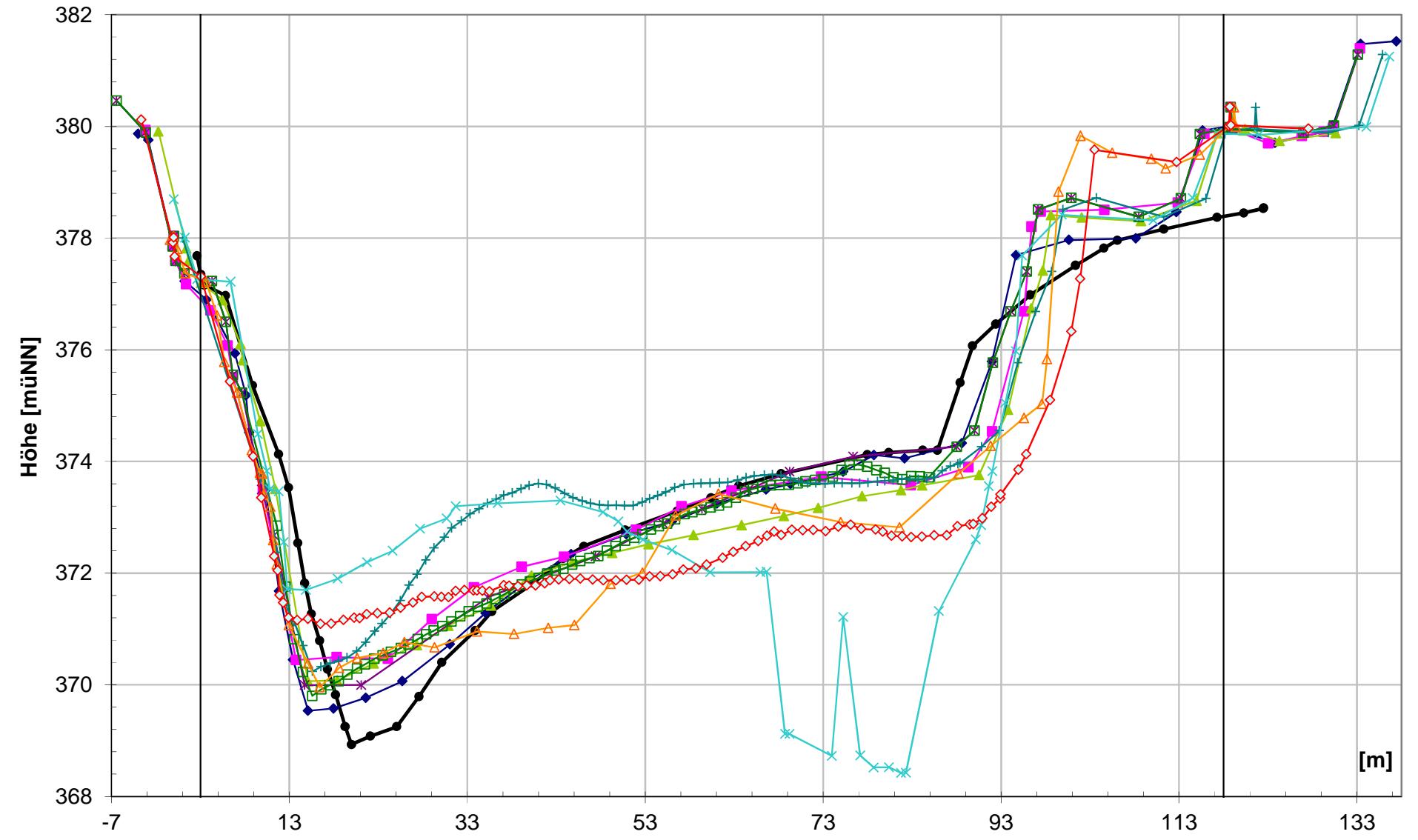


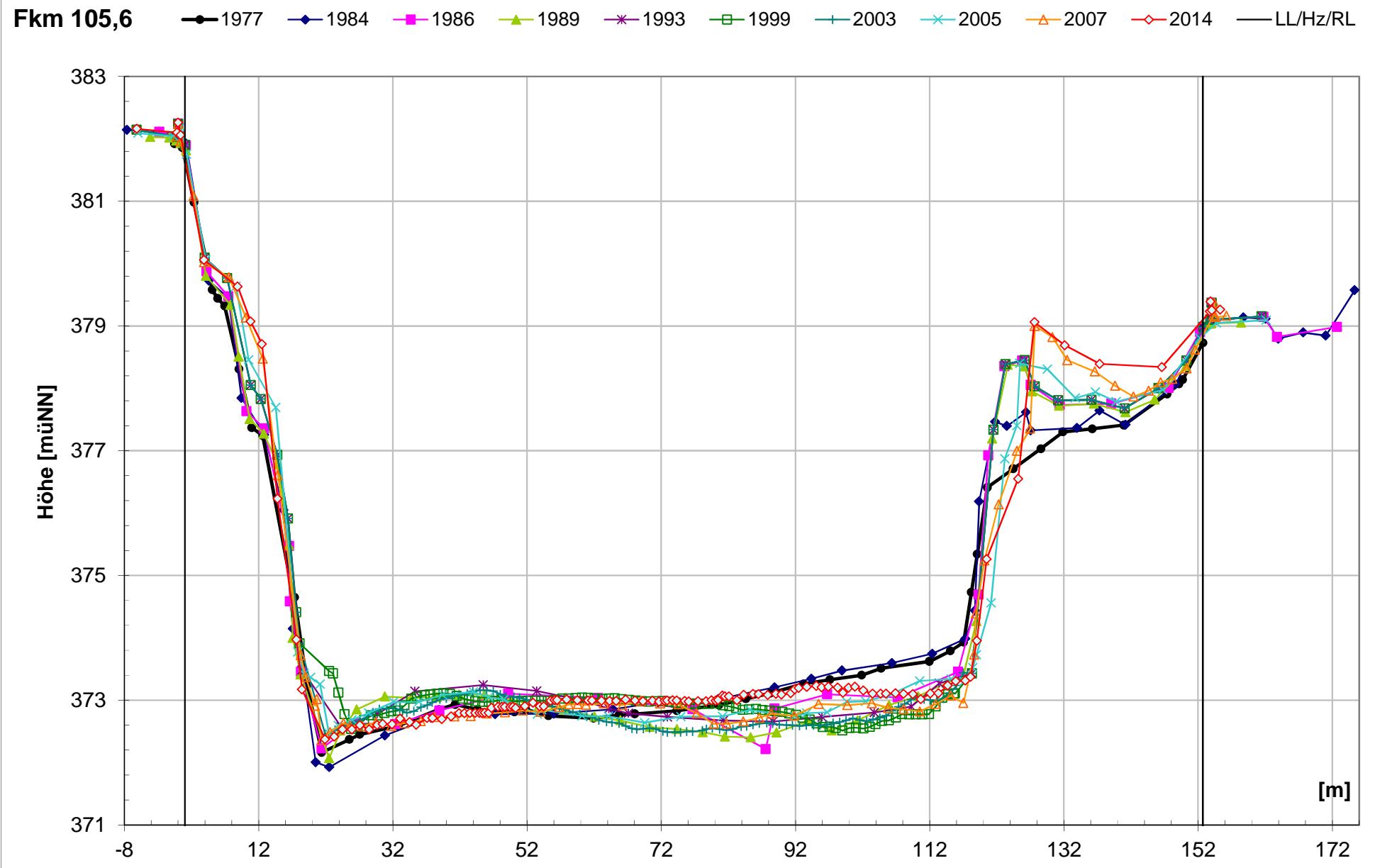


Fkm 105,885 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

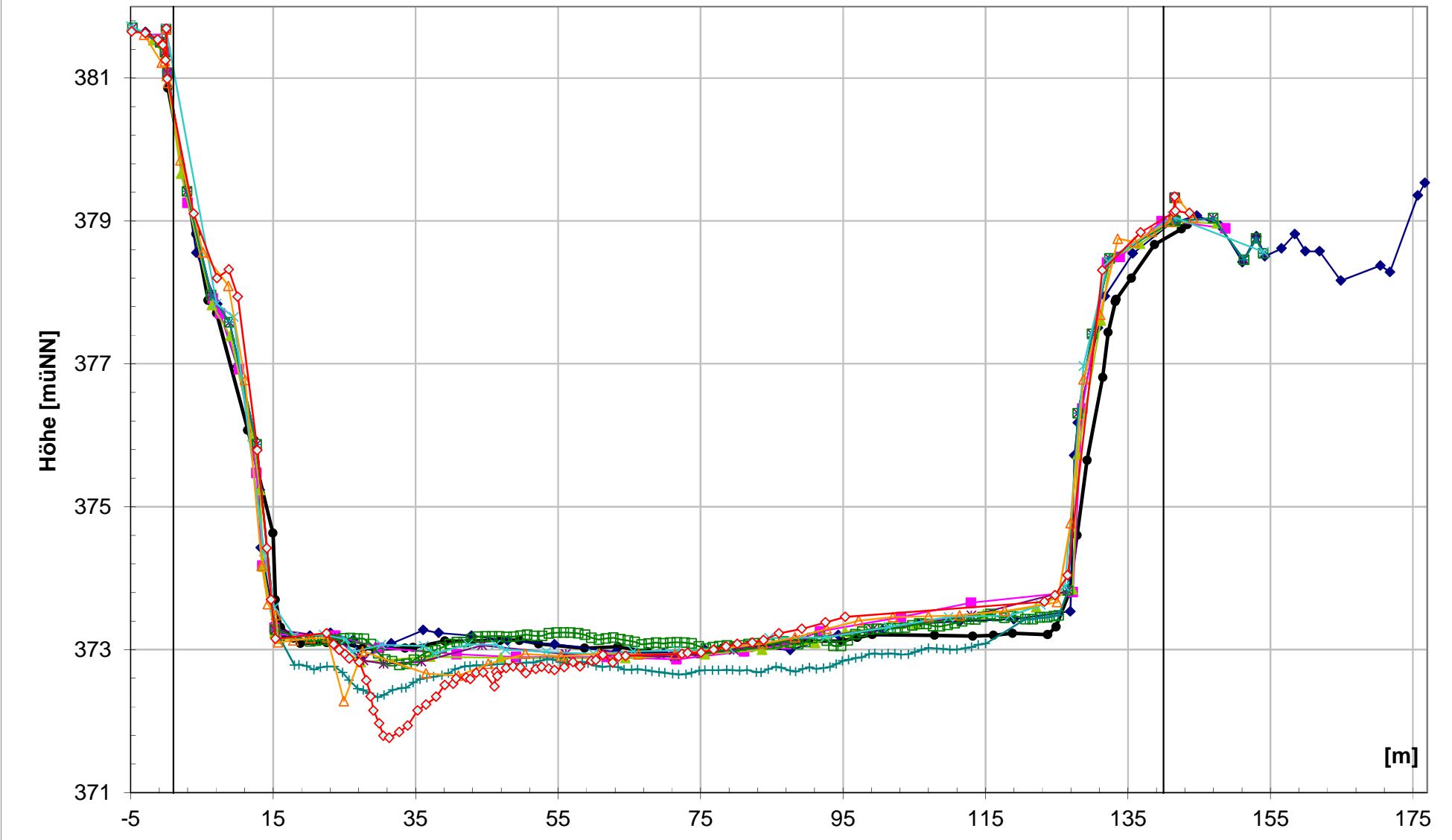


Fkm 105,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

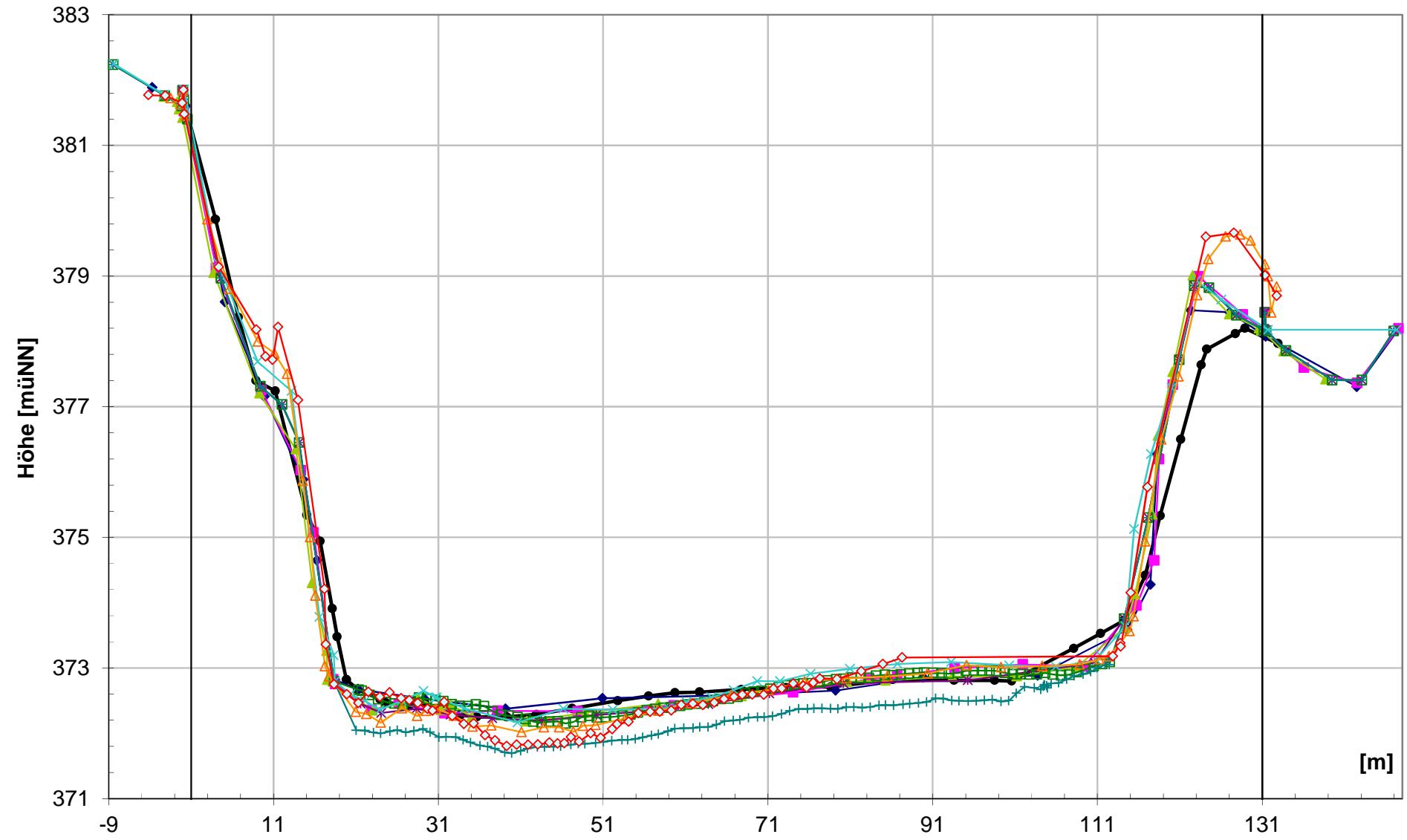


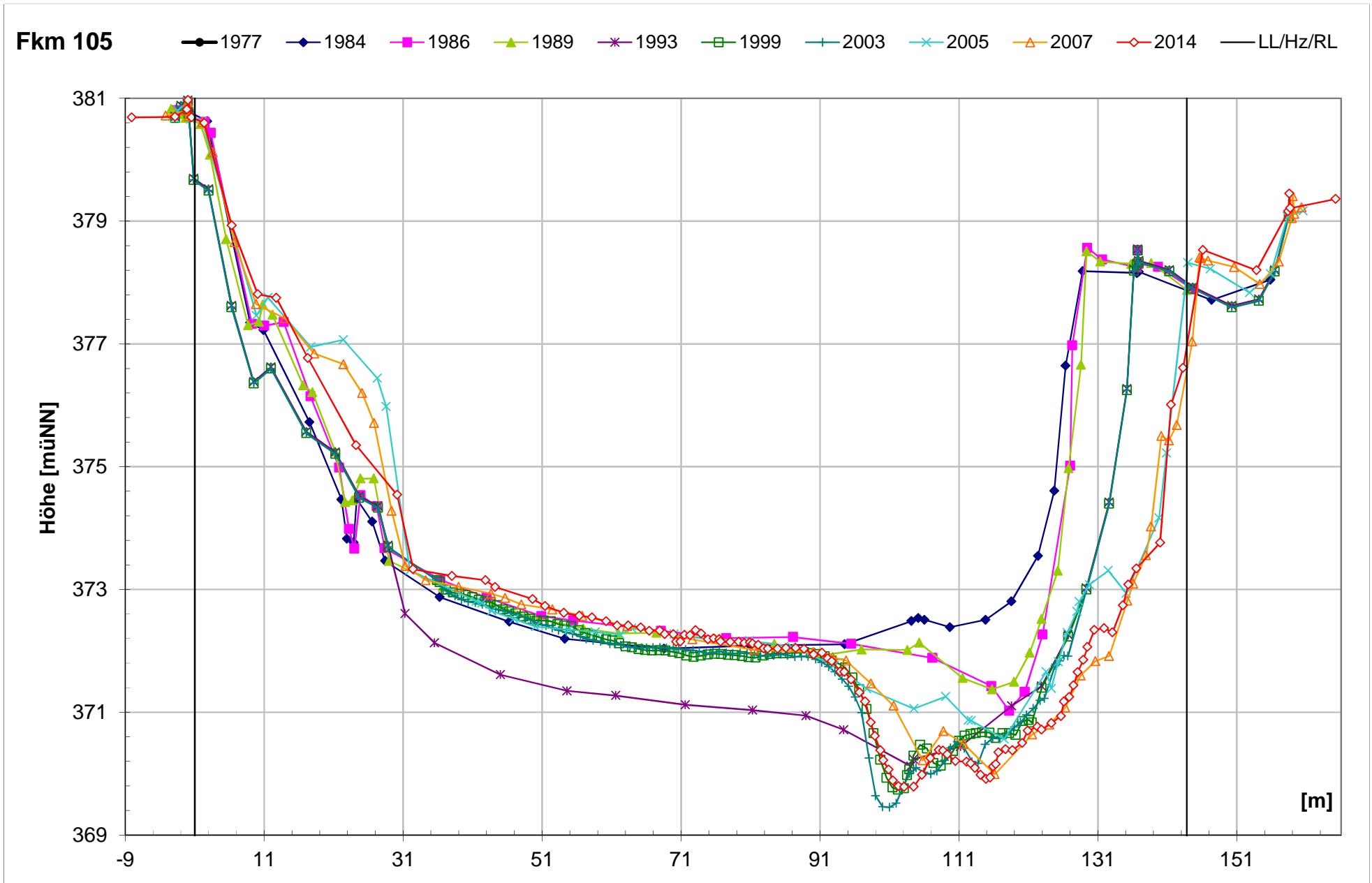


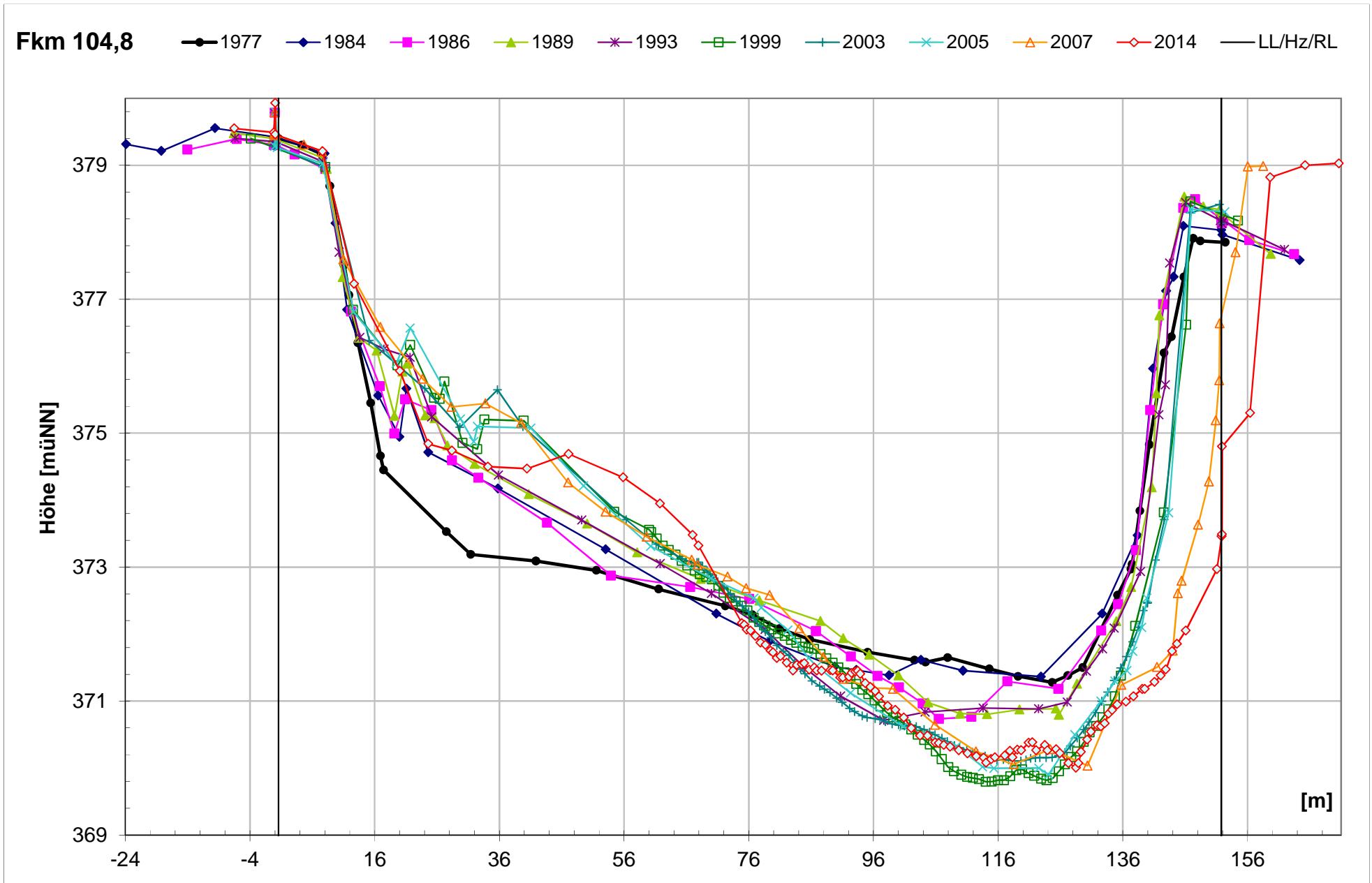
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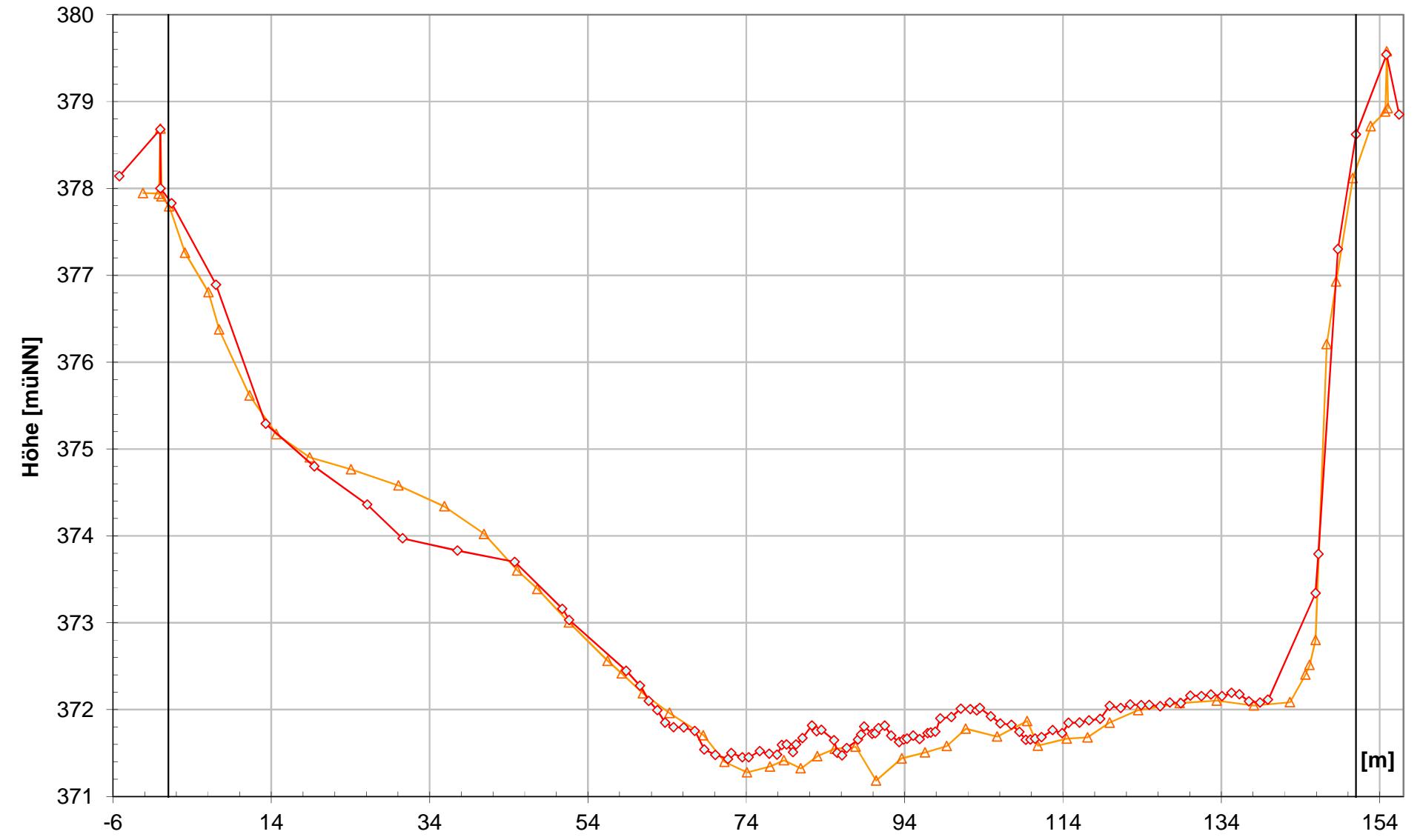
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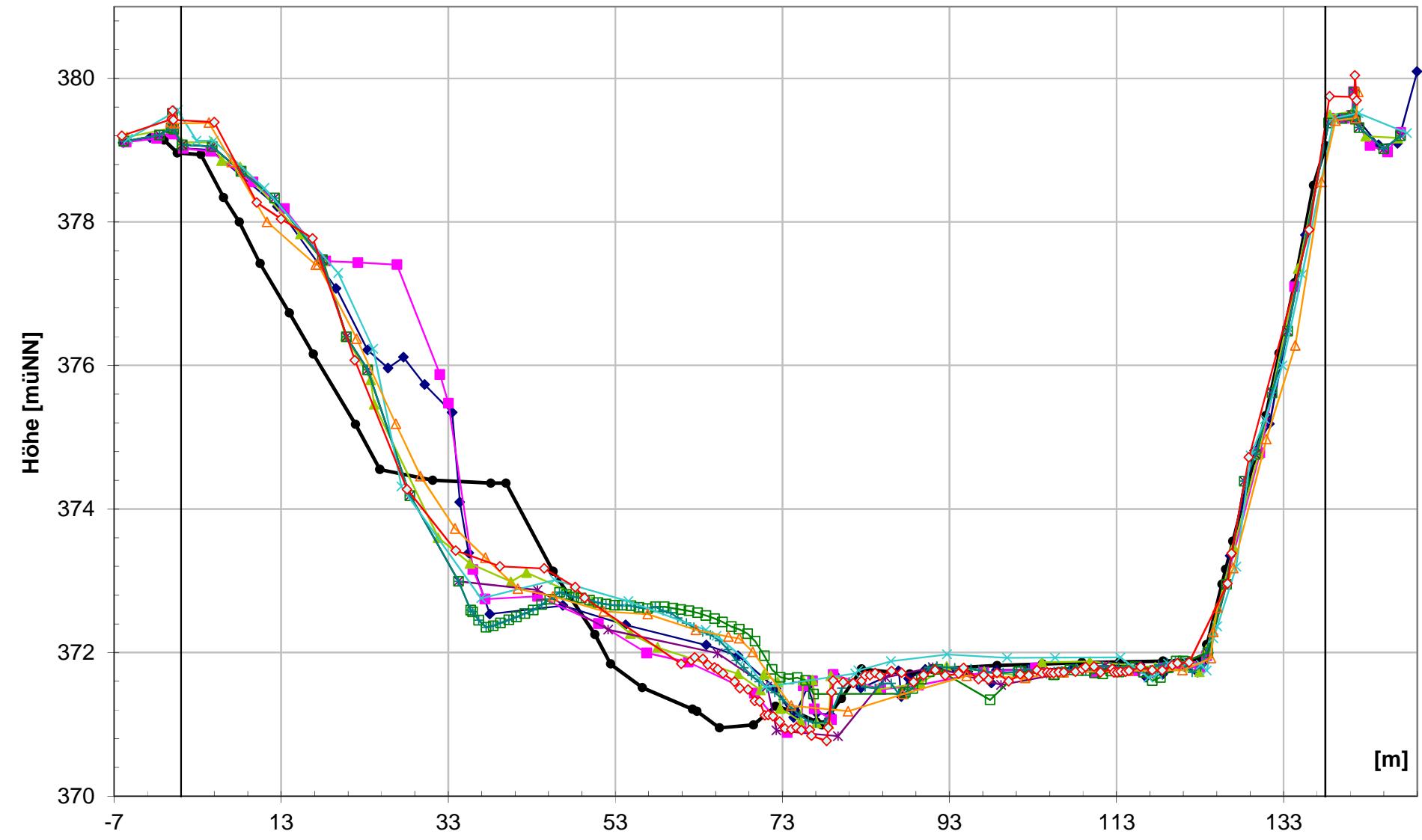




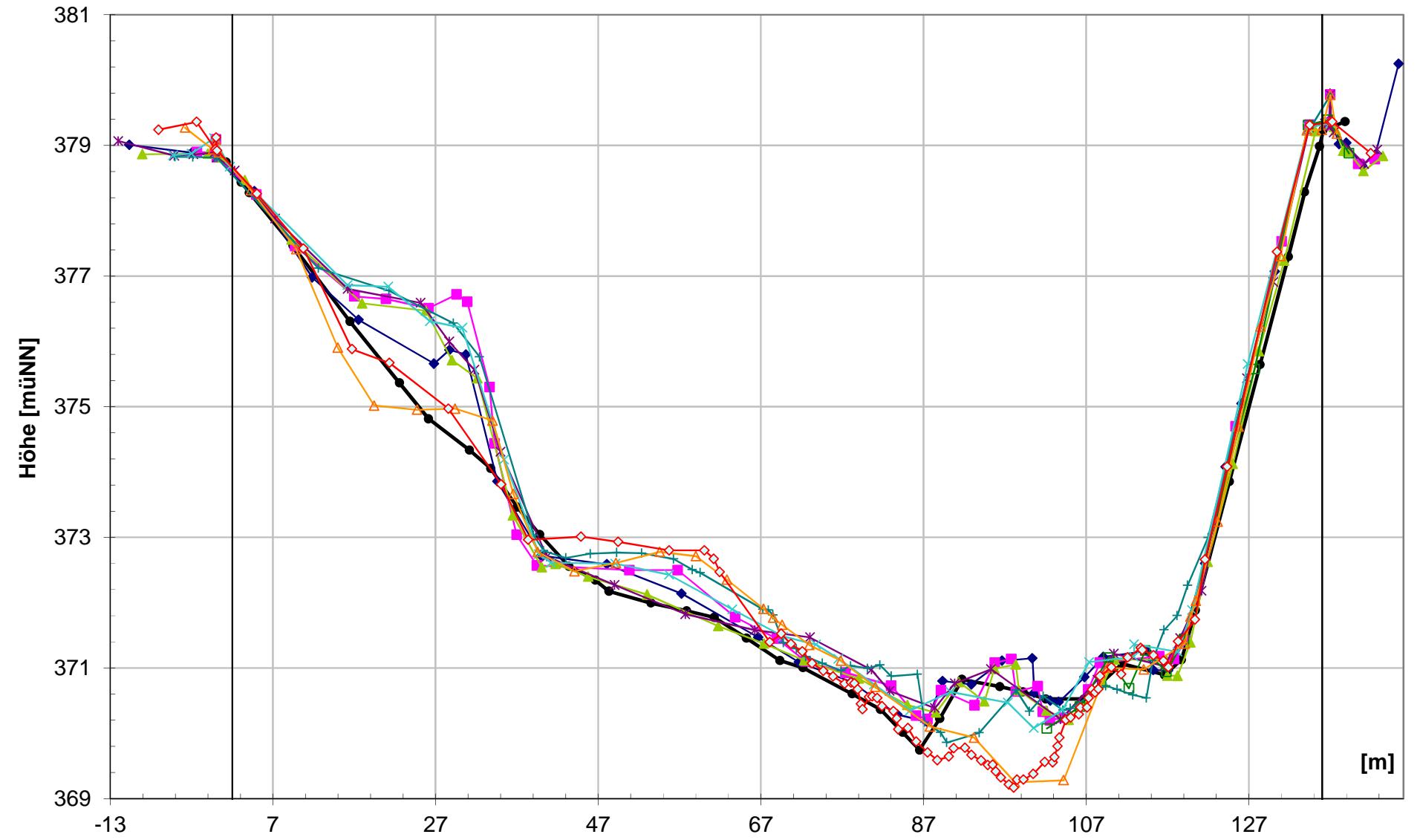
Fkm 104,705 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◇—◇ 2014 —— LL/Hz/RL



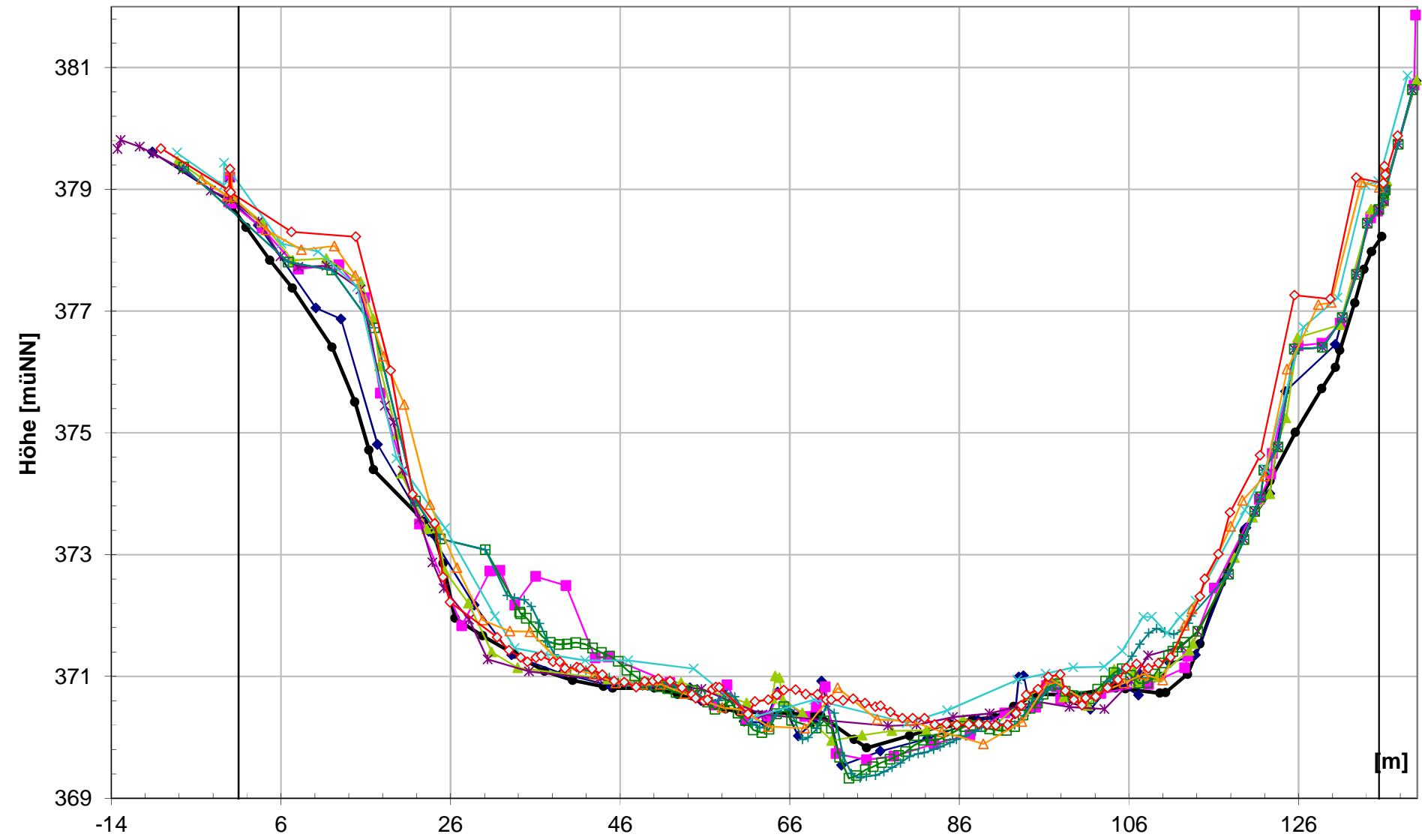
Fkm 104,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



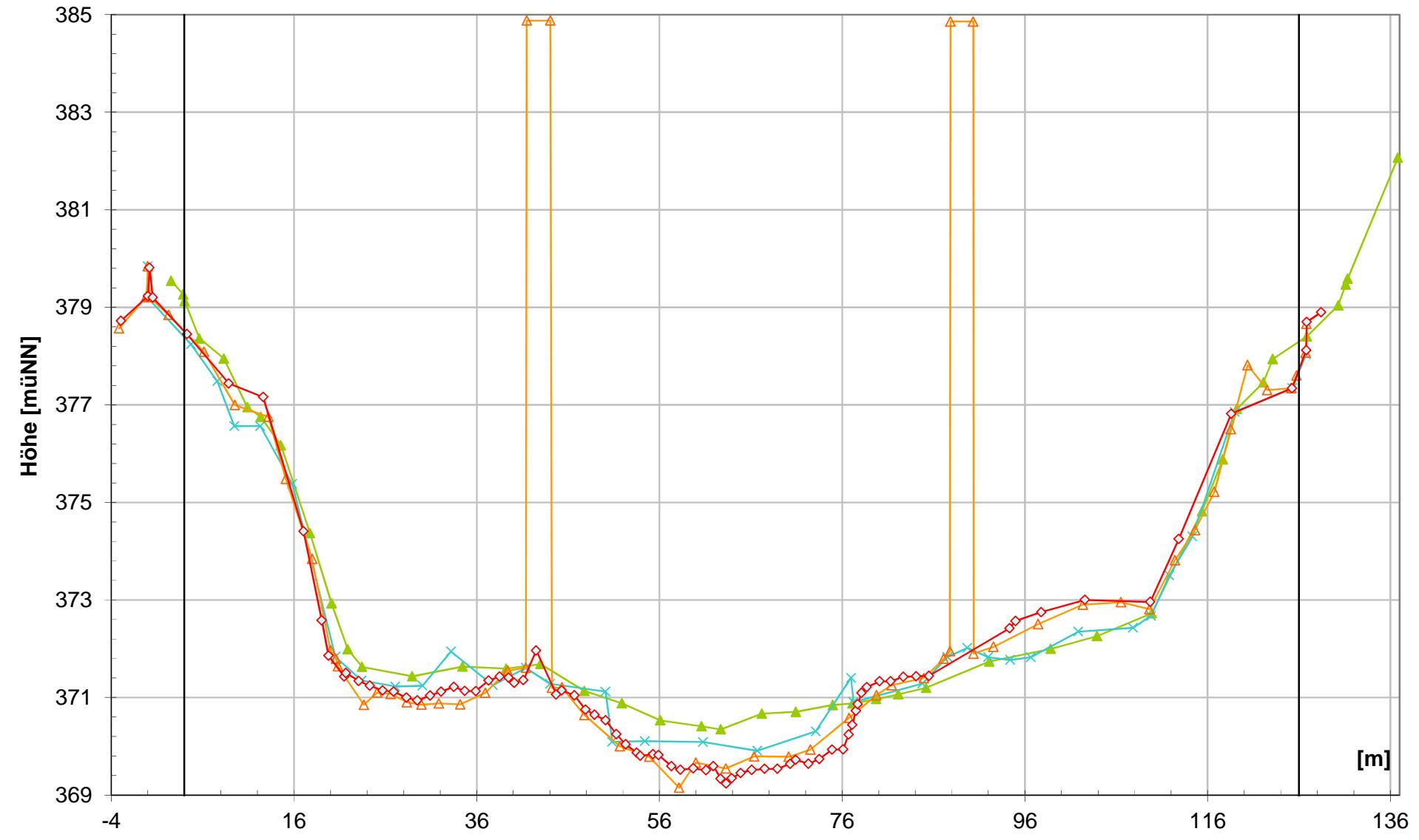
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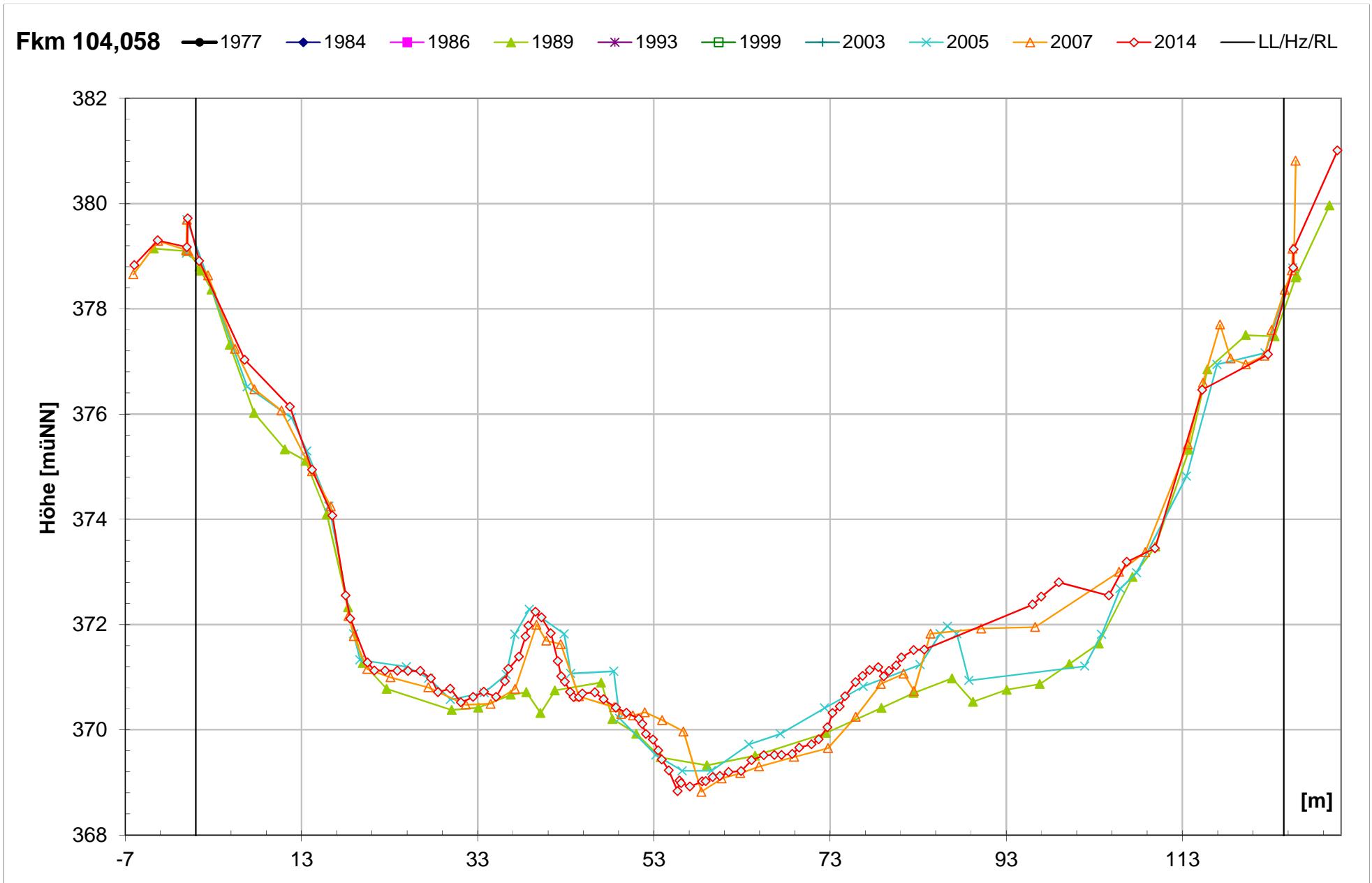


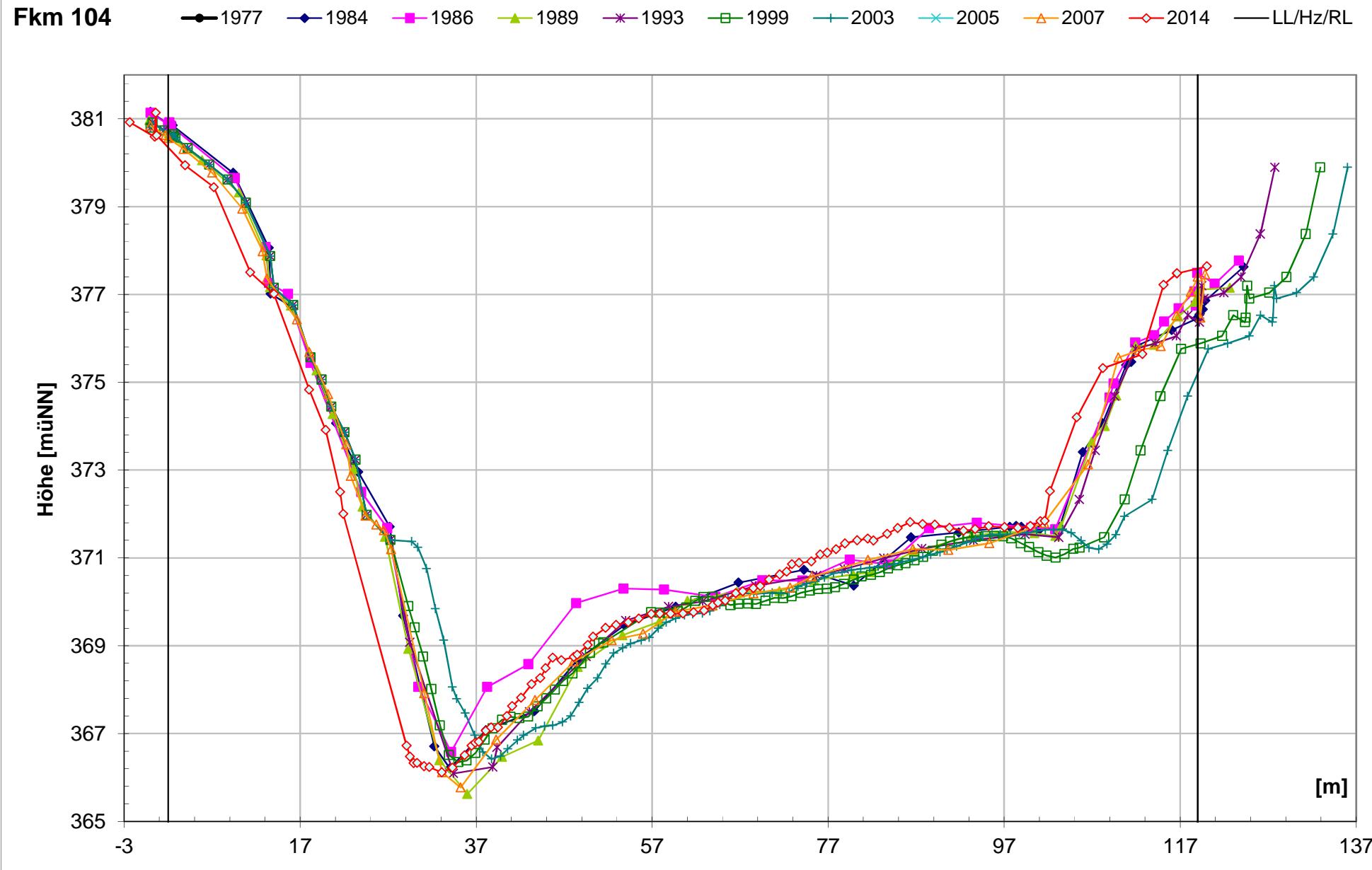
Fkm 104,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 ✕ 1993 □ 1999 + 2003 ✗ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



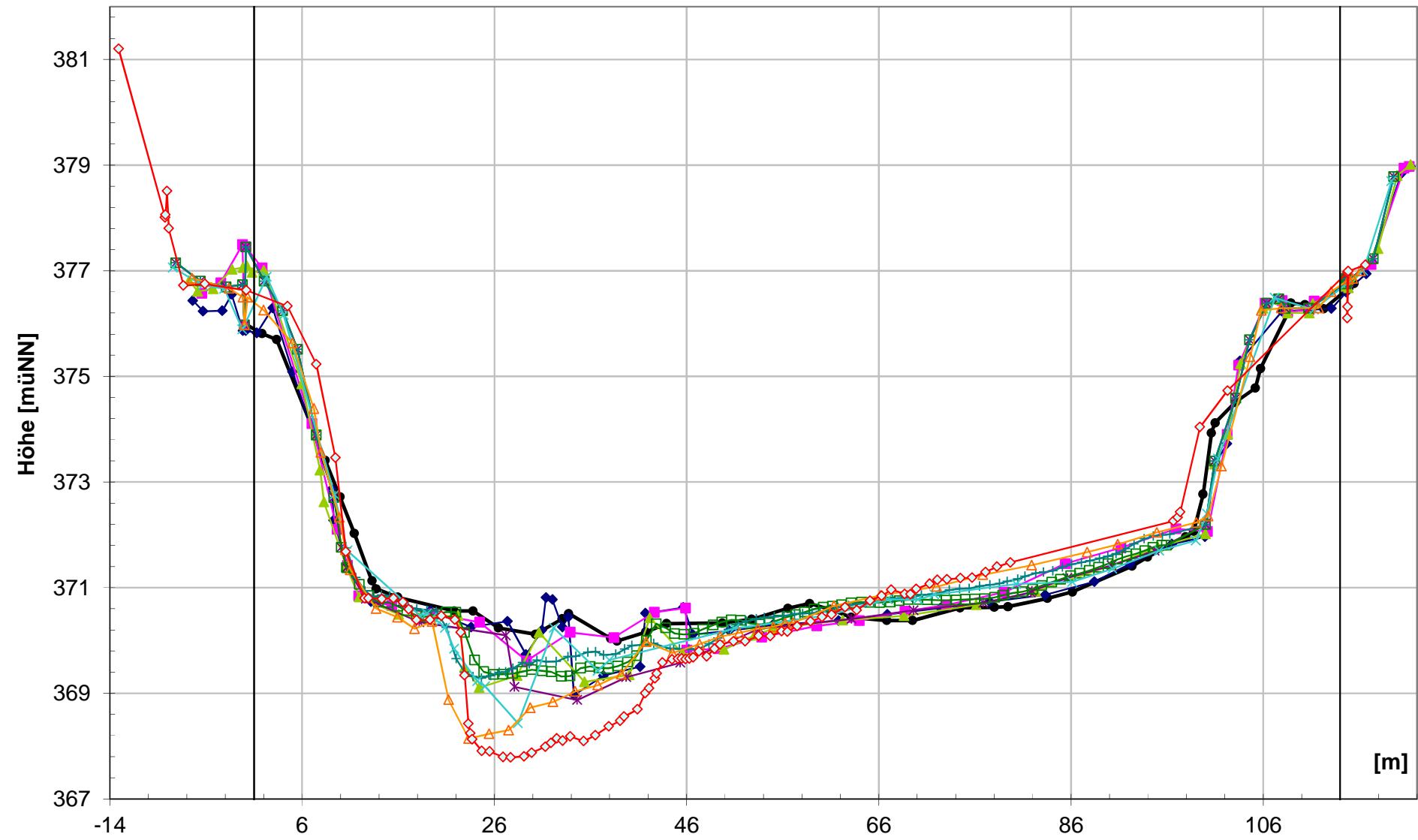
Fkm 104,084 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL



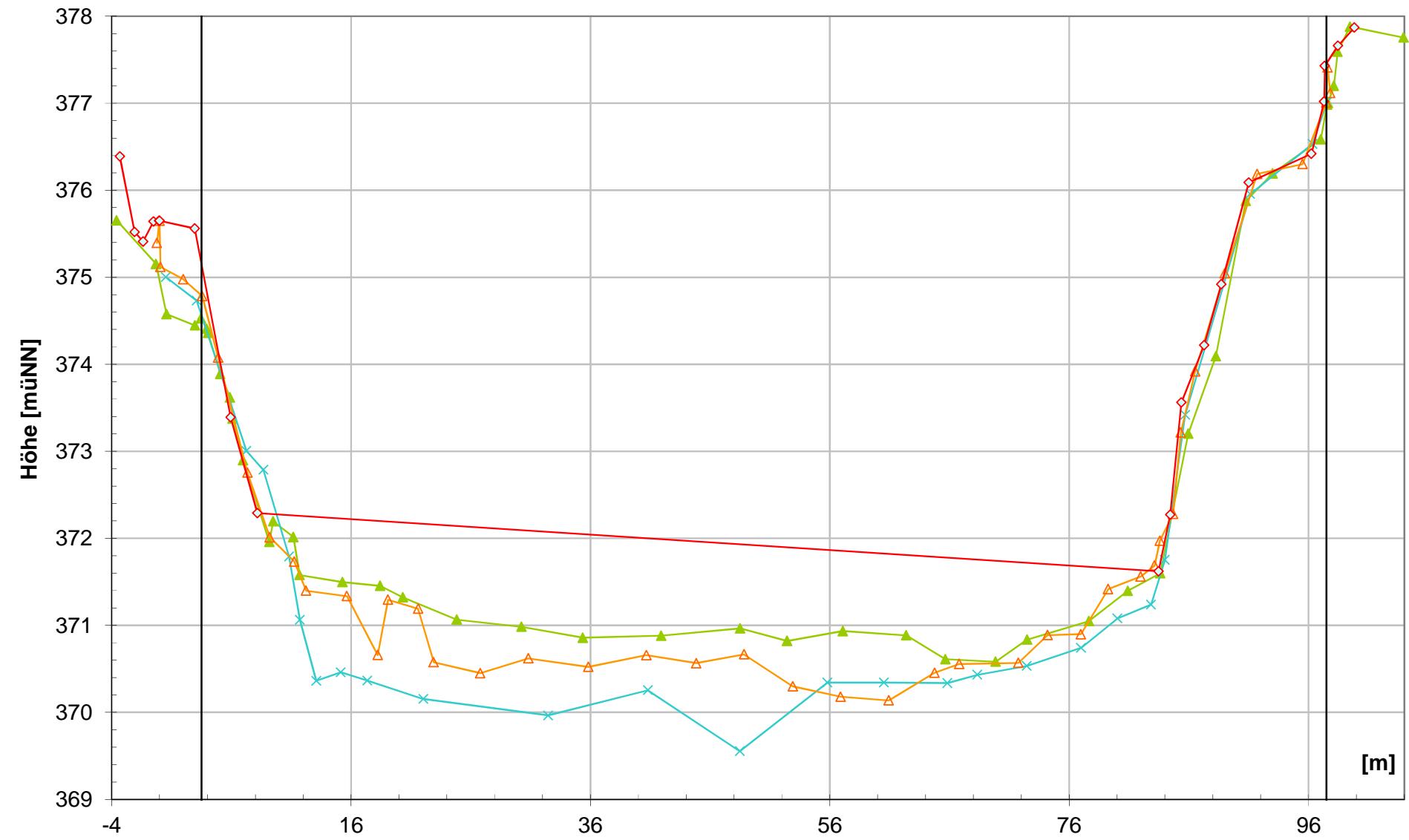




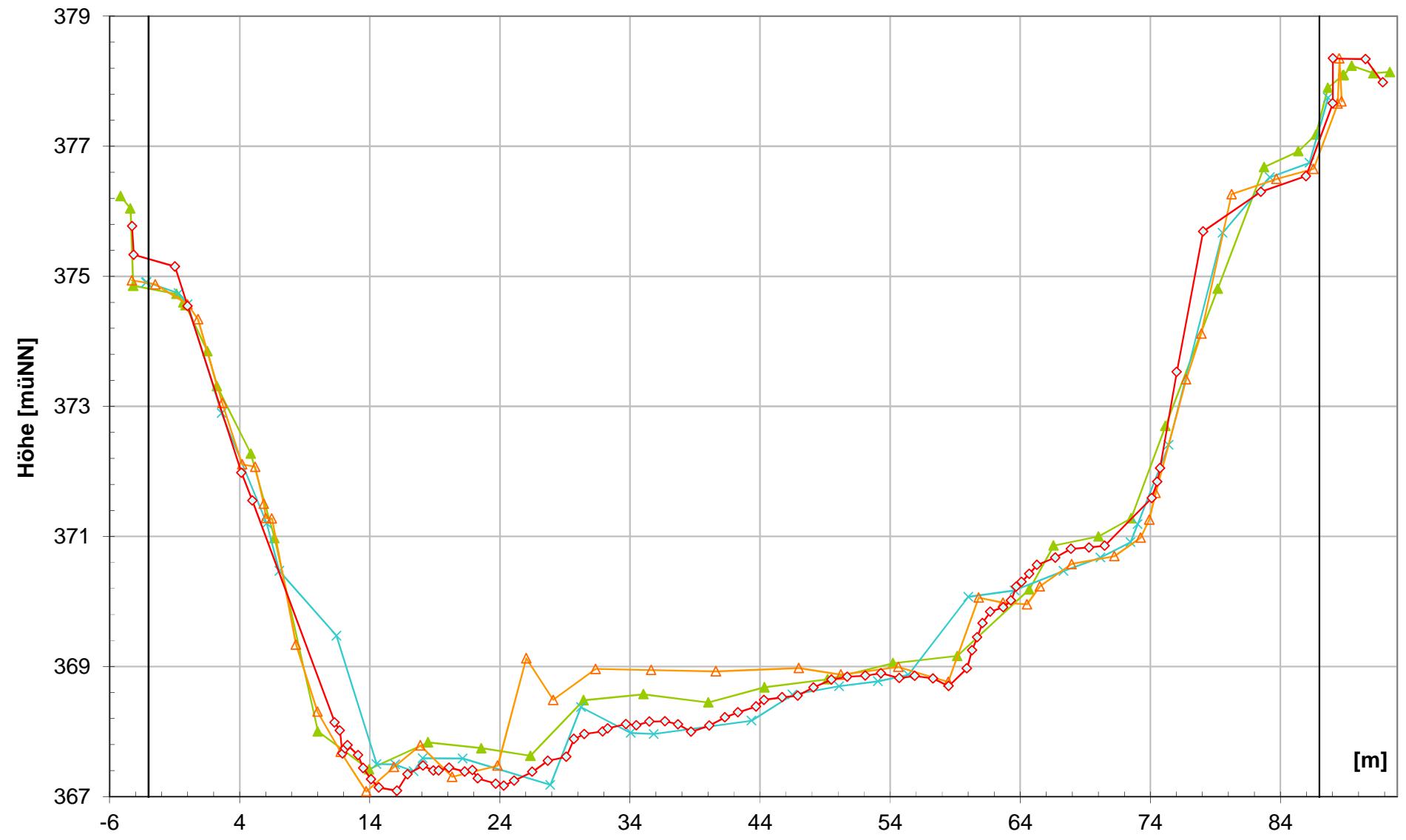
Fkm 103,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL

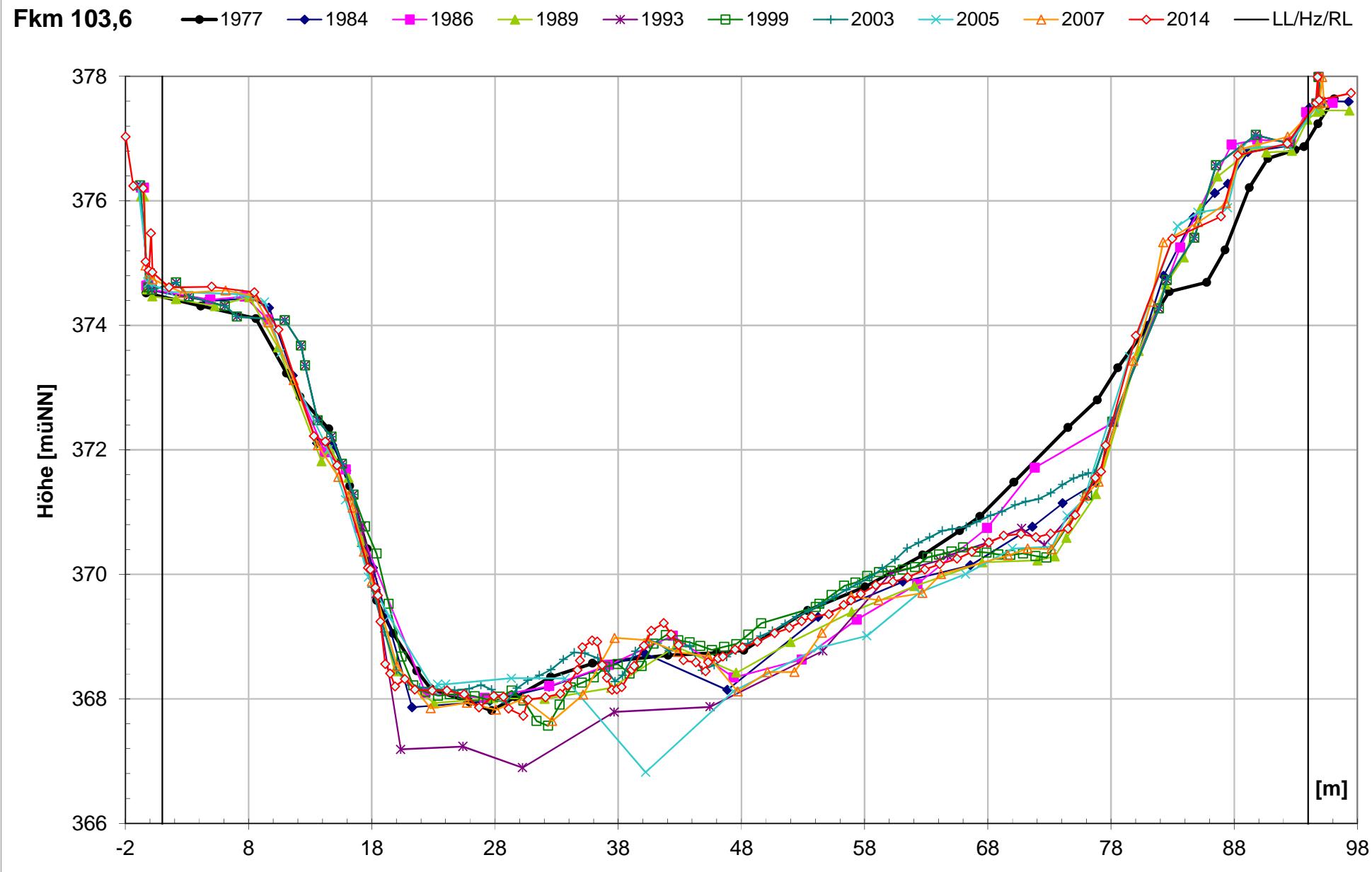


Fkm 103,706 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

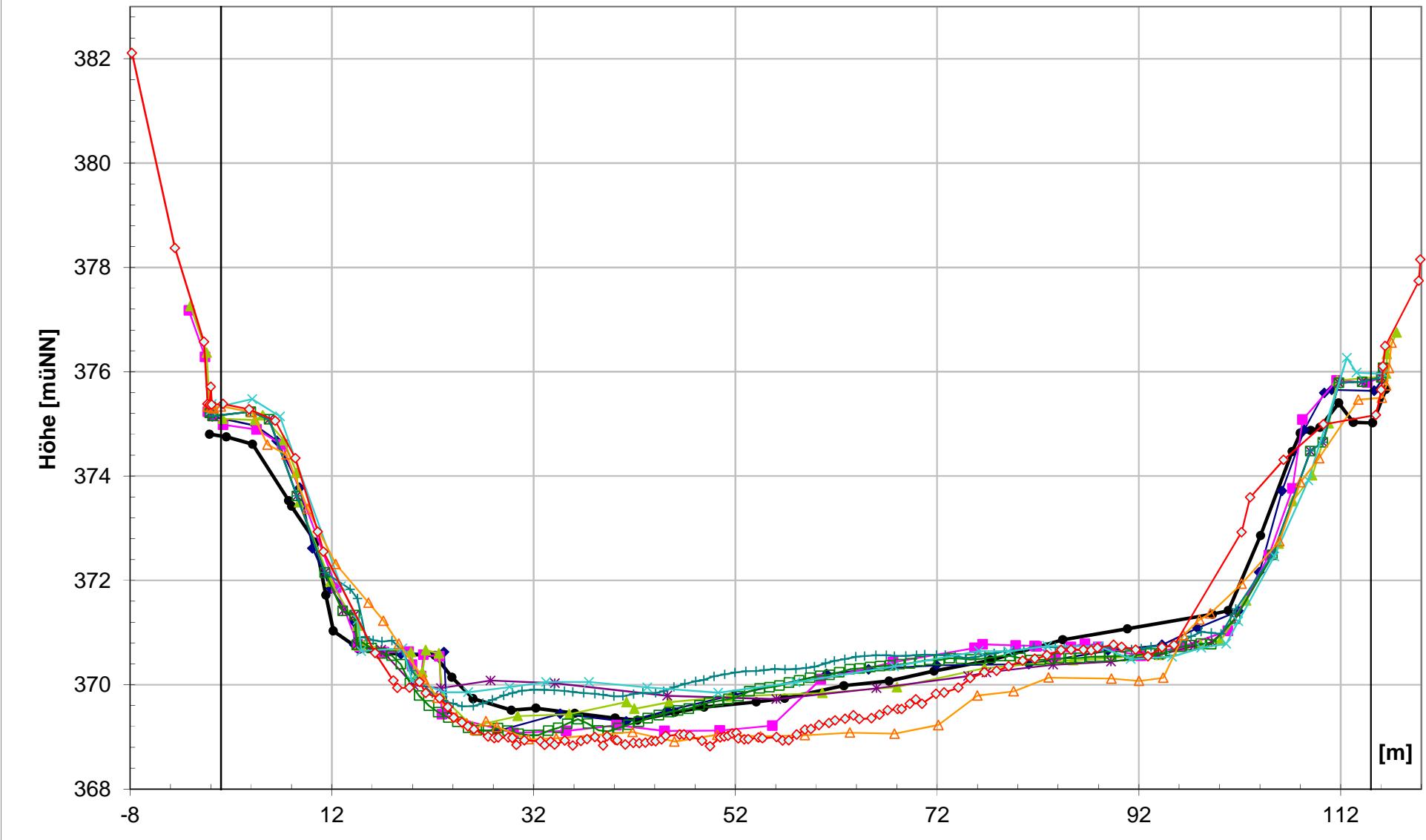


Fkm 103,681 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

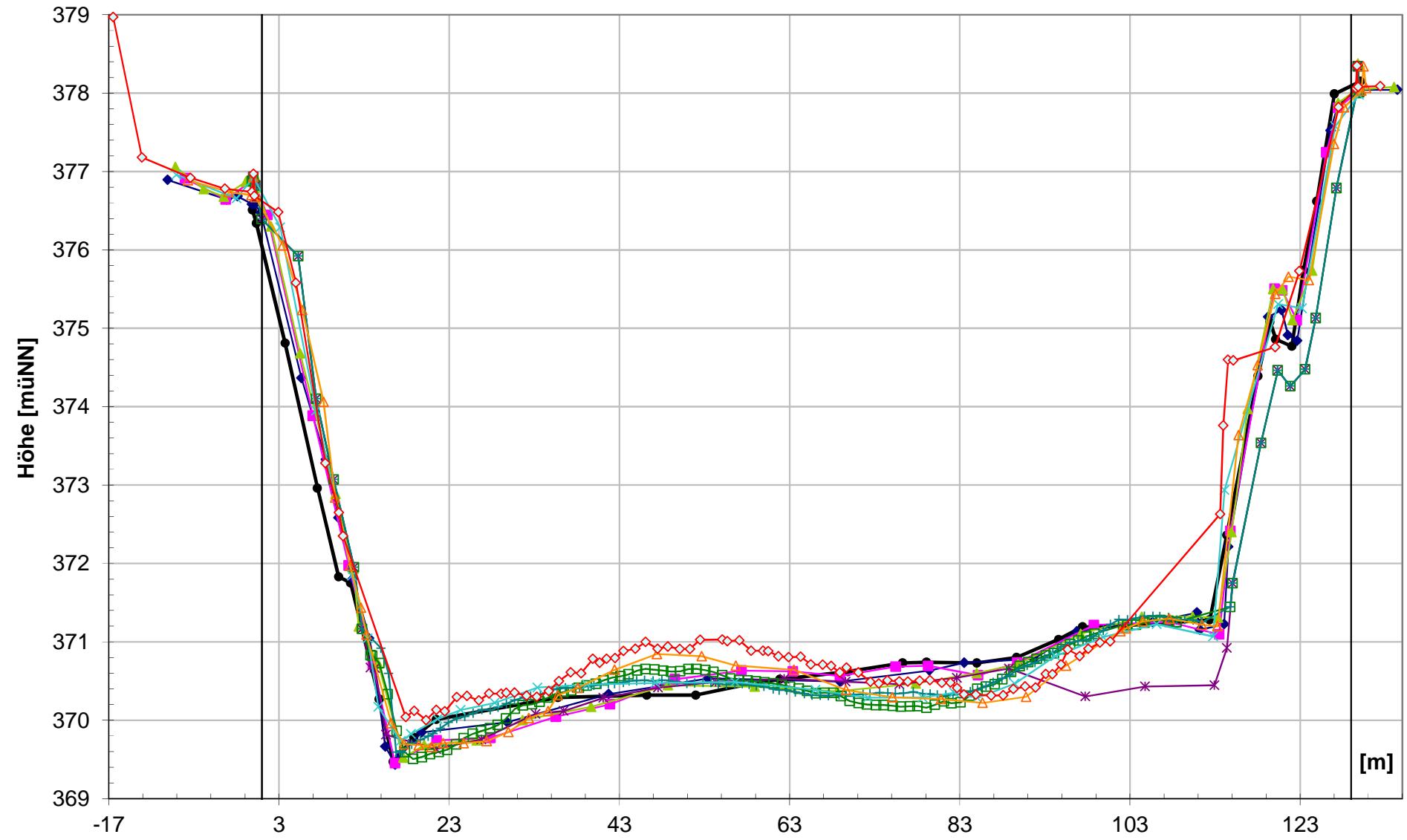




Fkm 103,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

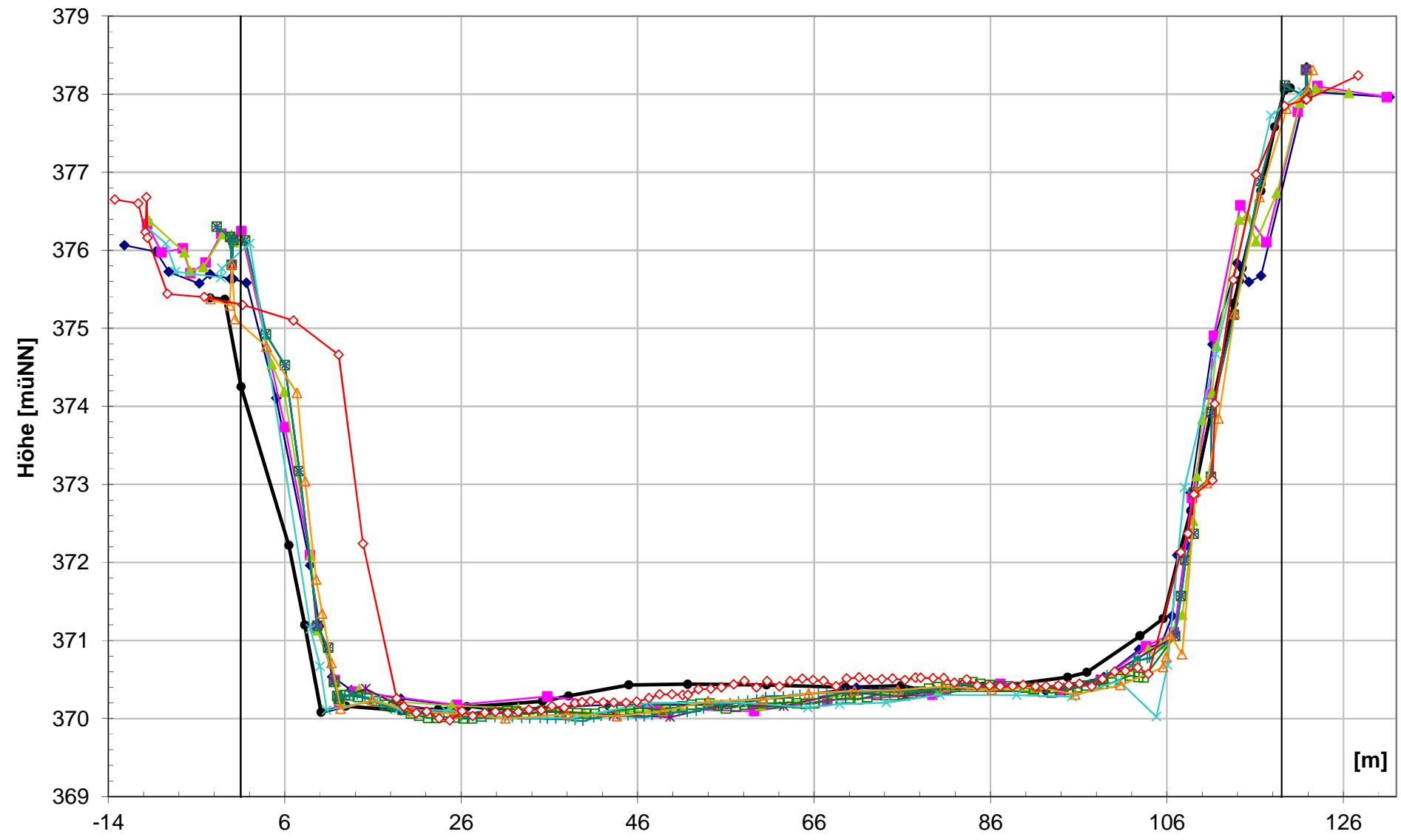


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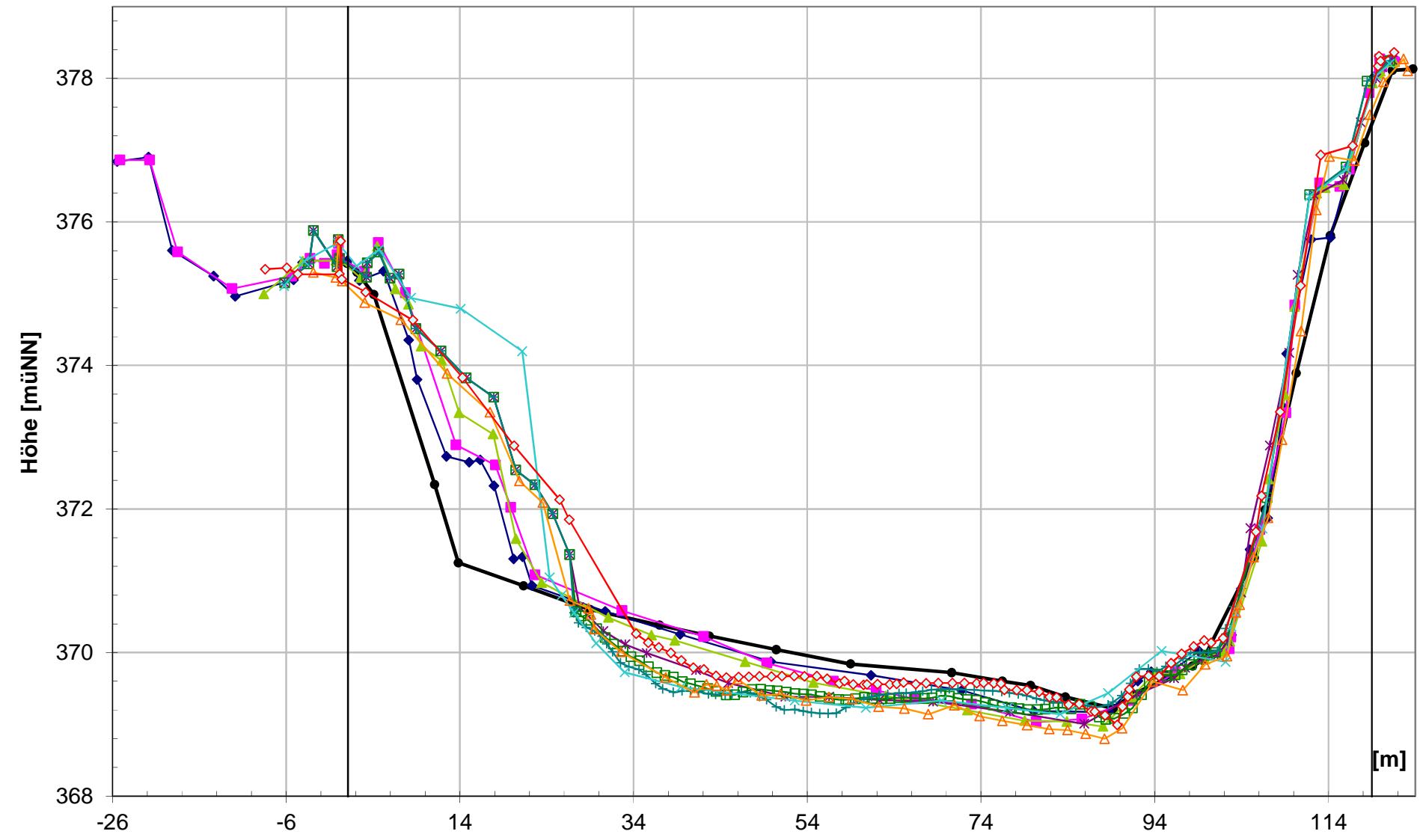


Fkm 103

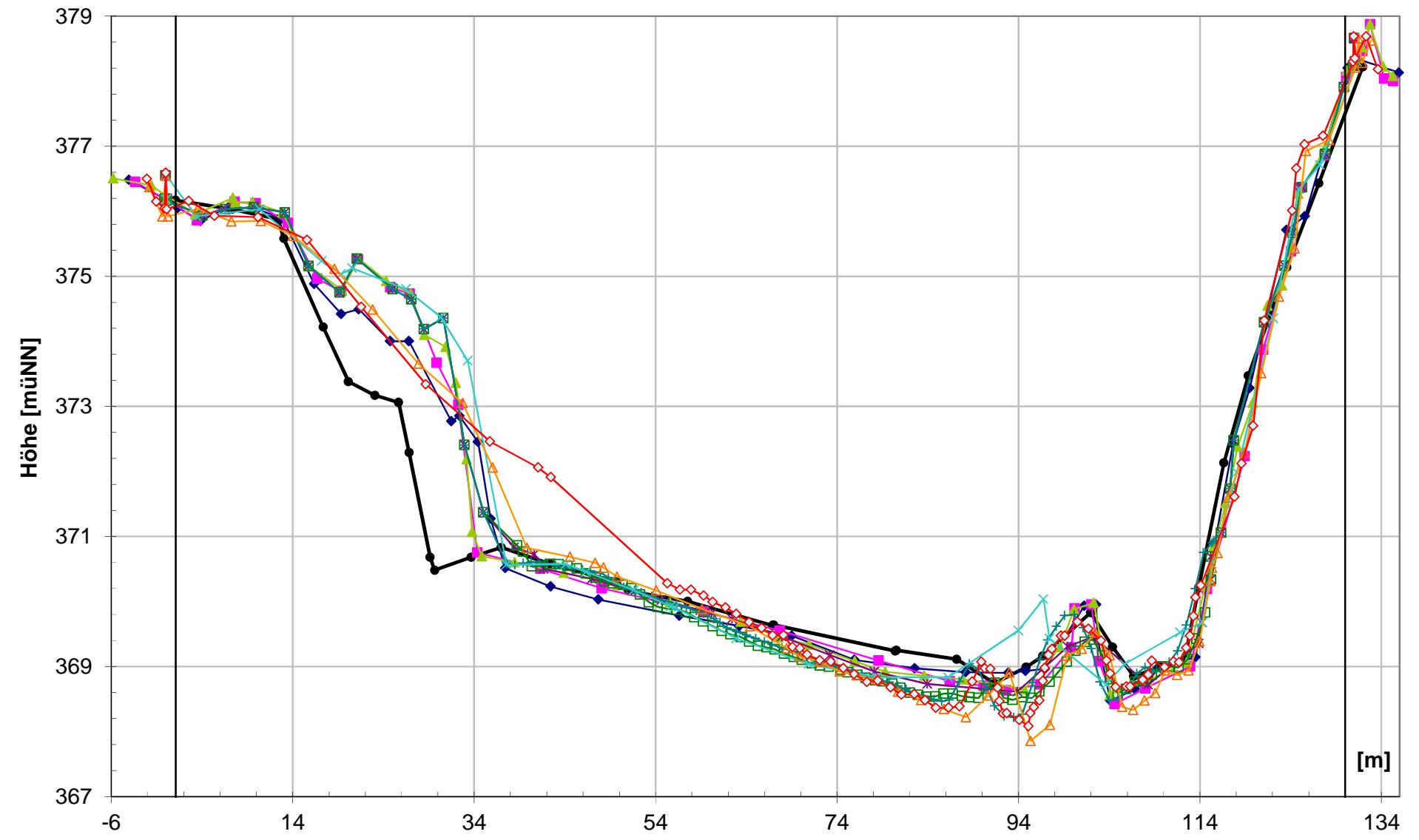
—●— 1977 —●— 1984 —■— 1986 —▲— 1989 —*— 1993 —□— 1999 —+— 2003 —×— 2005 —△— 2007 —◇— 2014 —— LL/Hz/RL



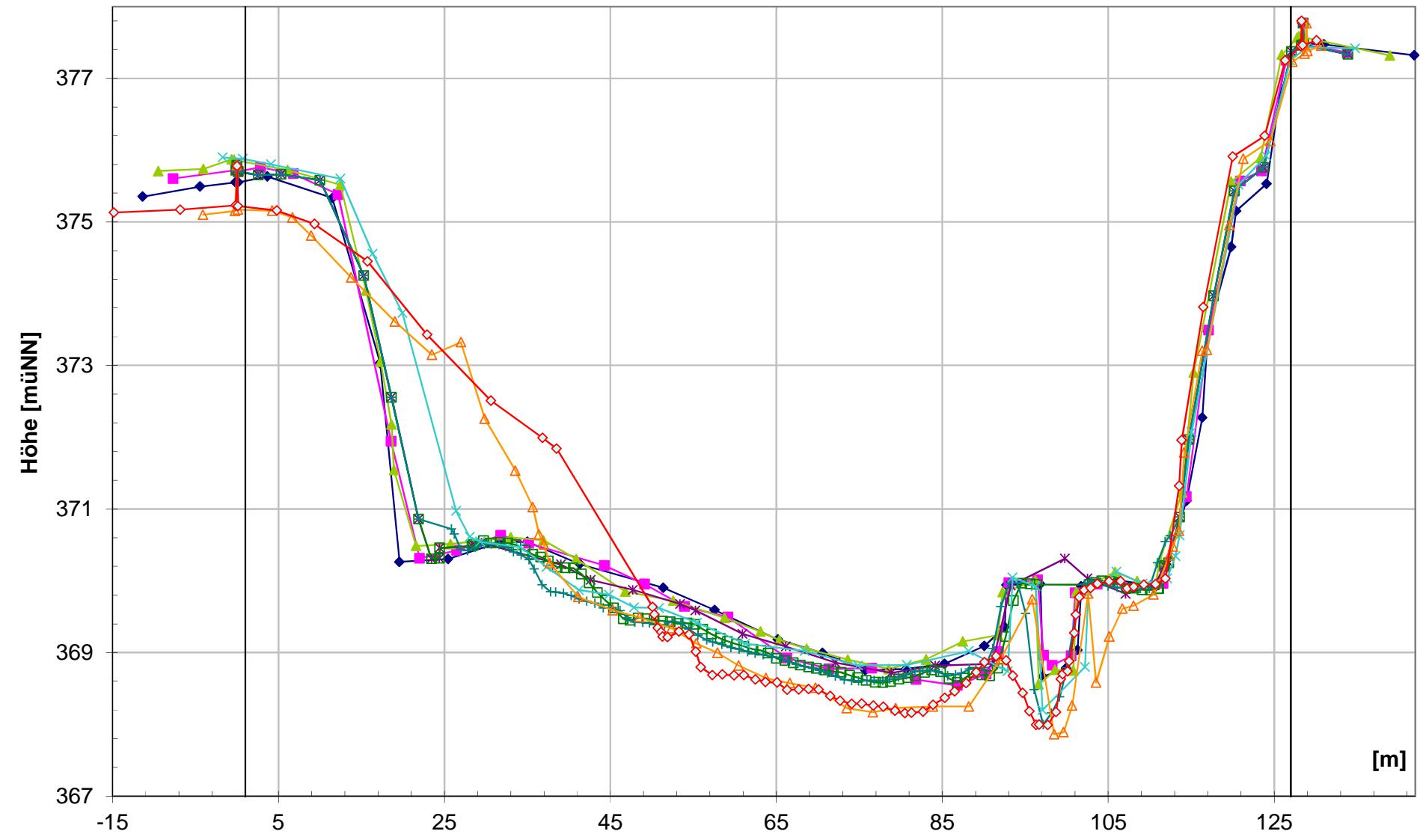
Fkm 102,8 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



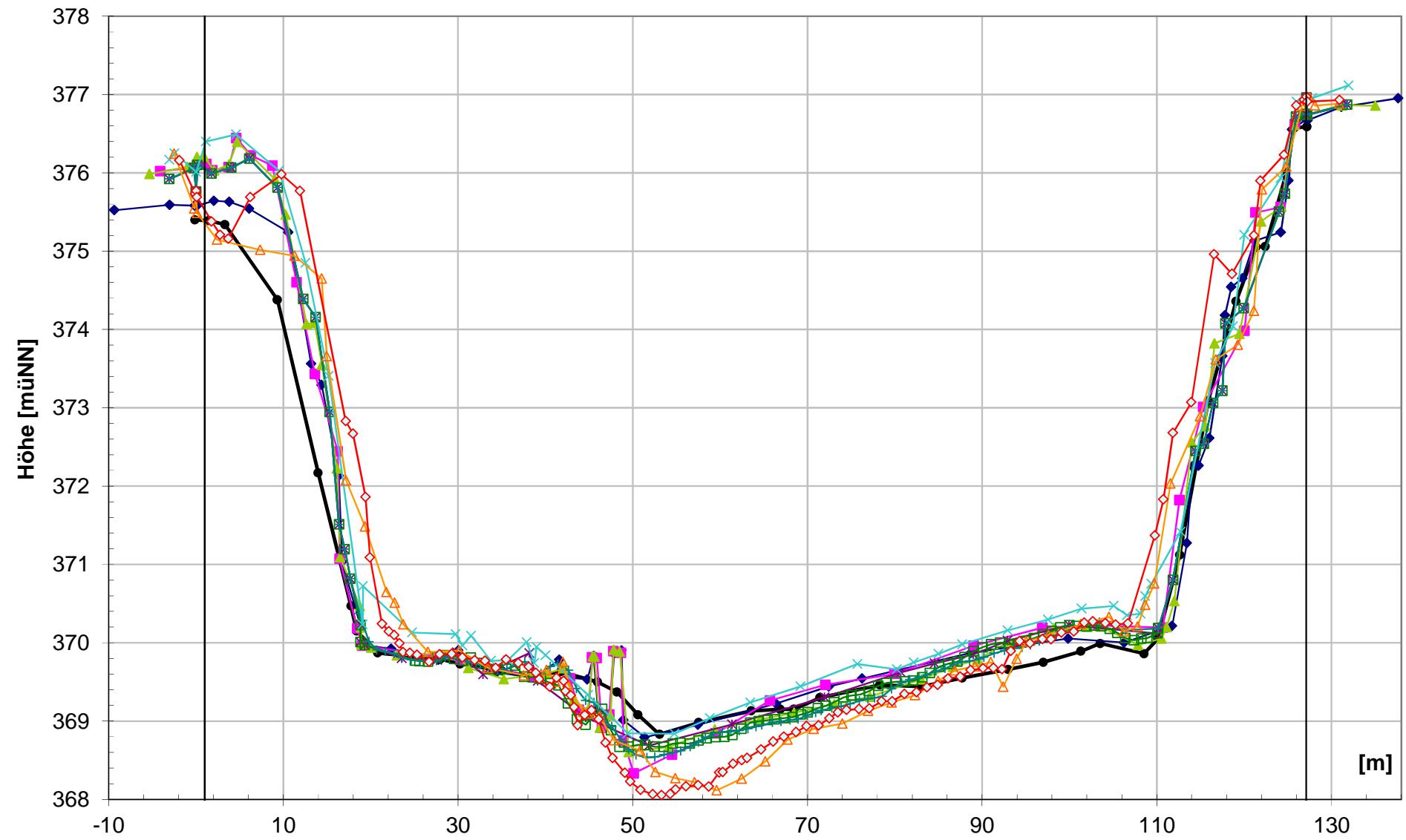
Fkm 102,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 × 2005 △ 2007 ◊ 2014 — LL/Hz/RL



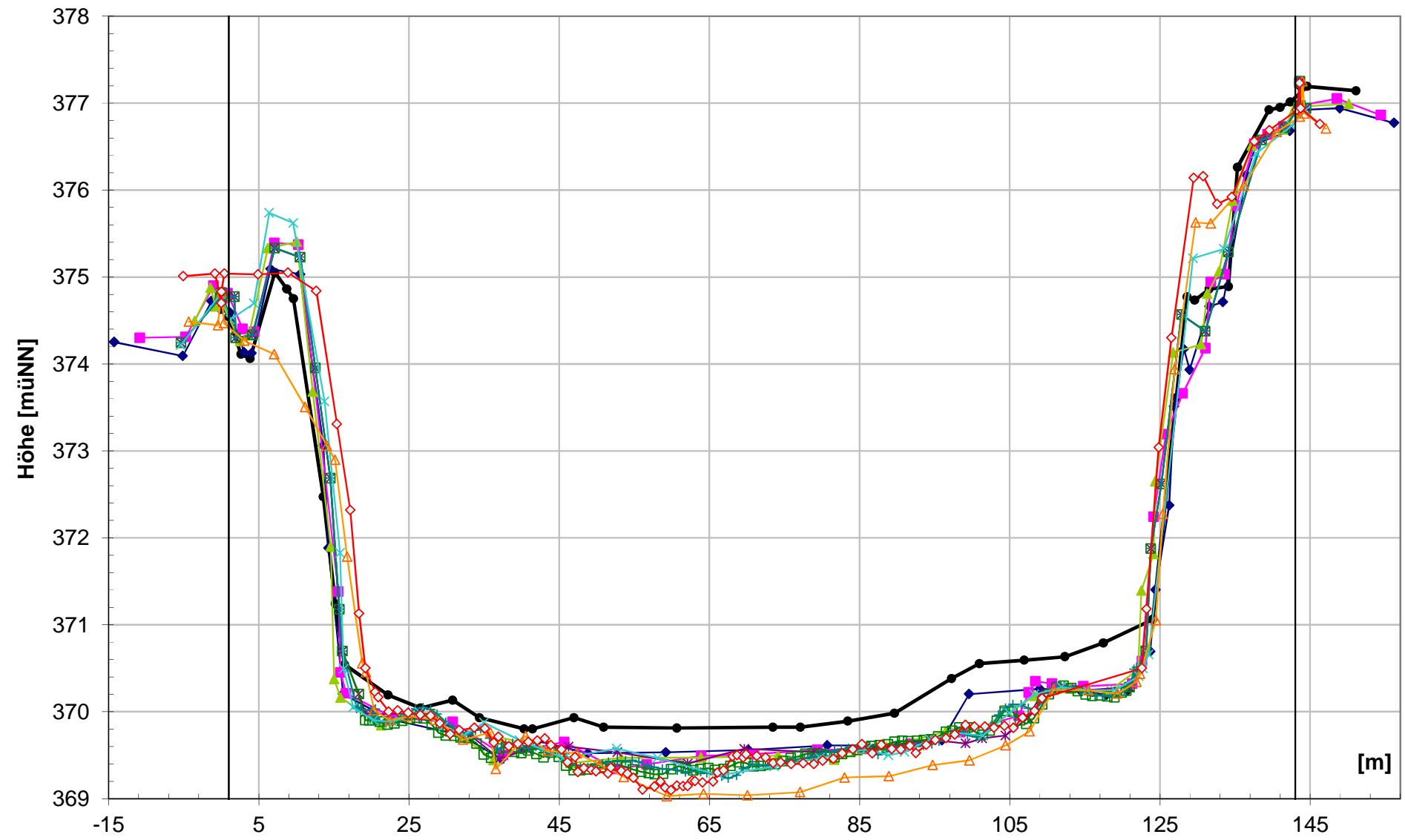
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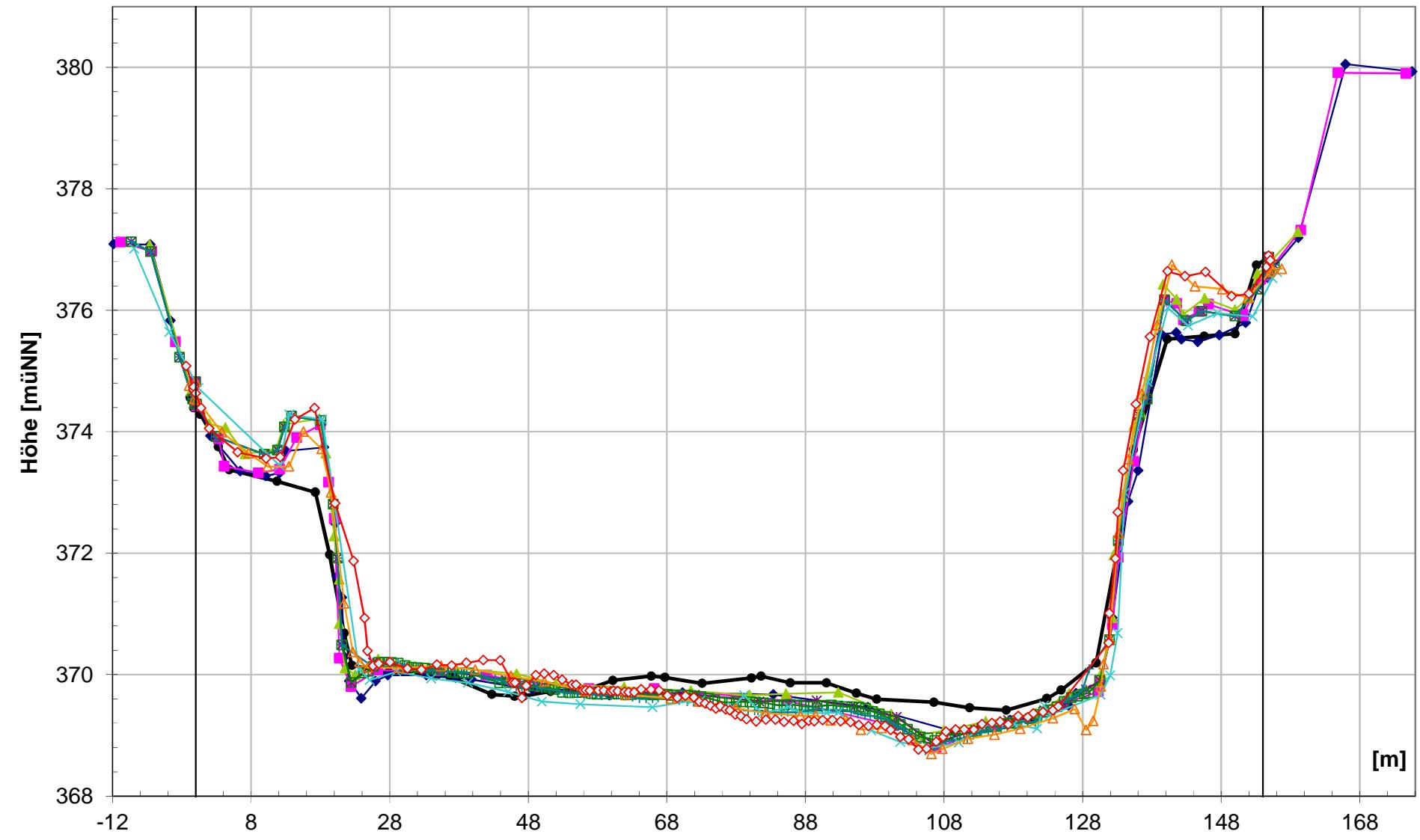
Fkm 102,2 —●— 1977 —●— 1984 —■— 1986 —▲— 1989 —*— 1993 —□— 1999 —+— 2003 —×— 2005 —△— 2007 —◇— 2014 —— LL/Hz/RL



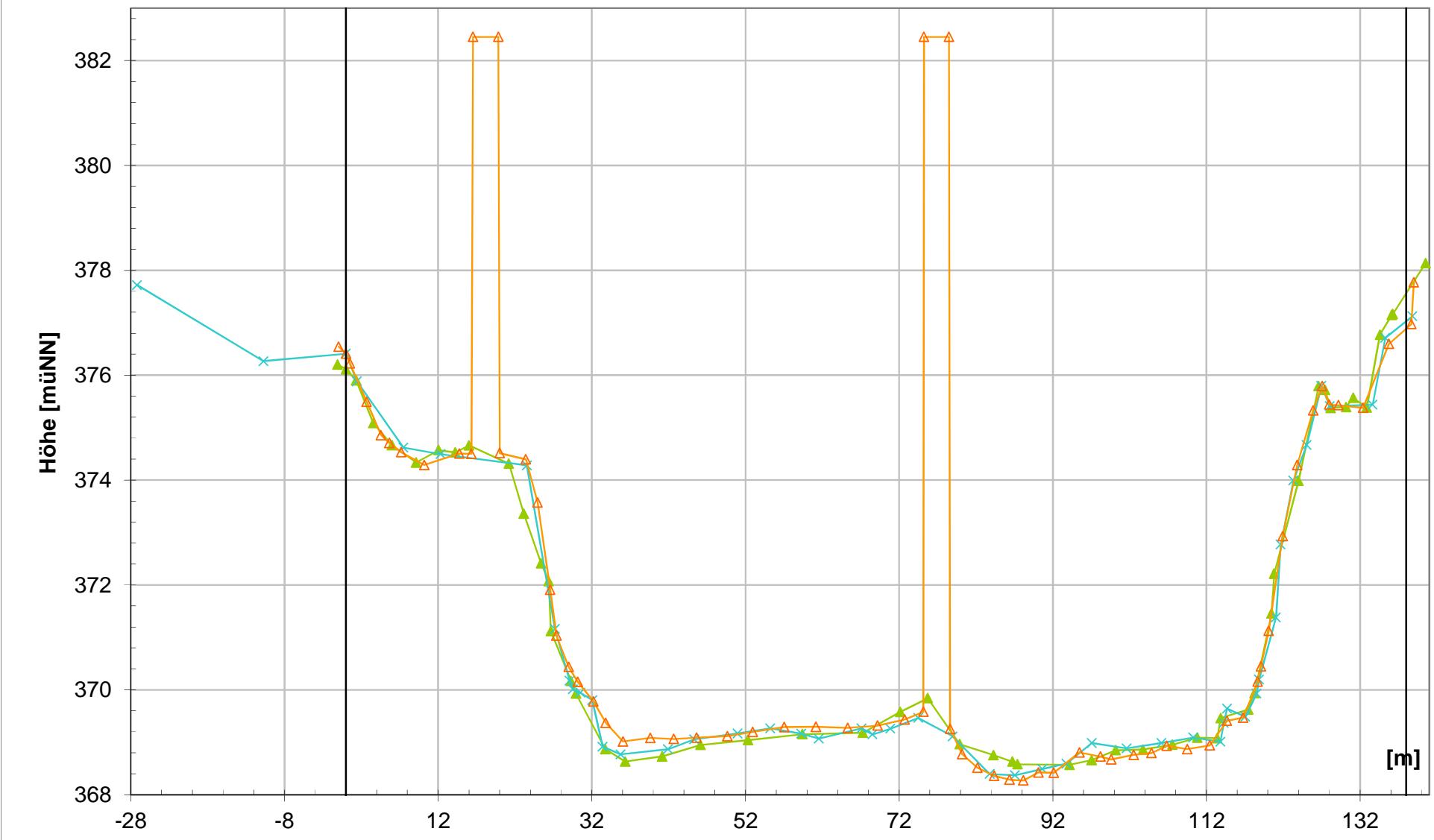
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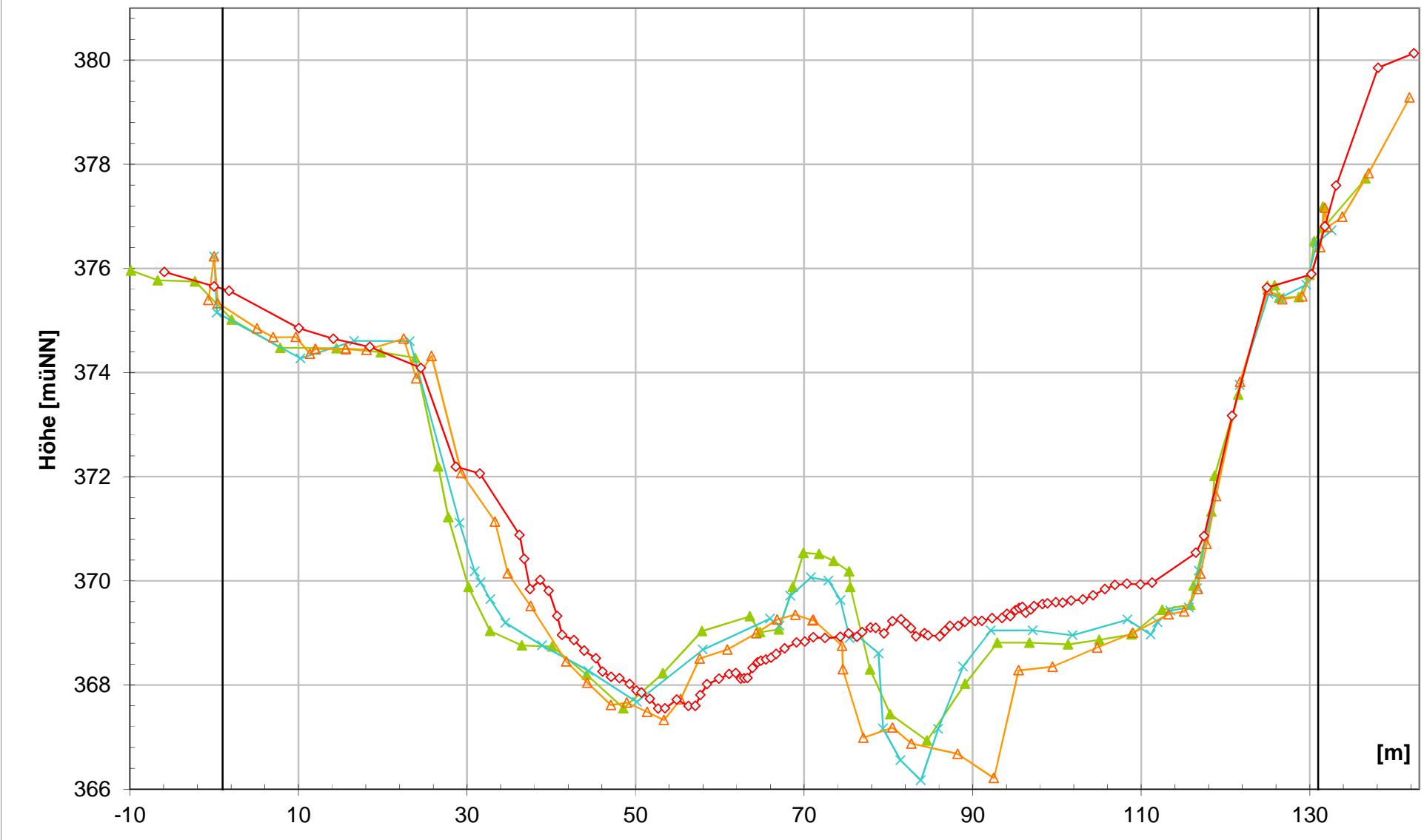
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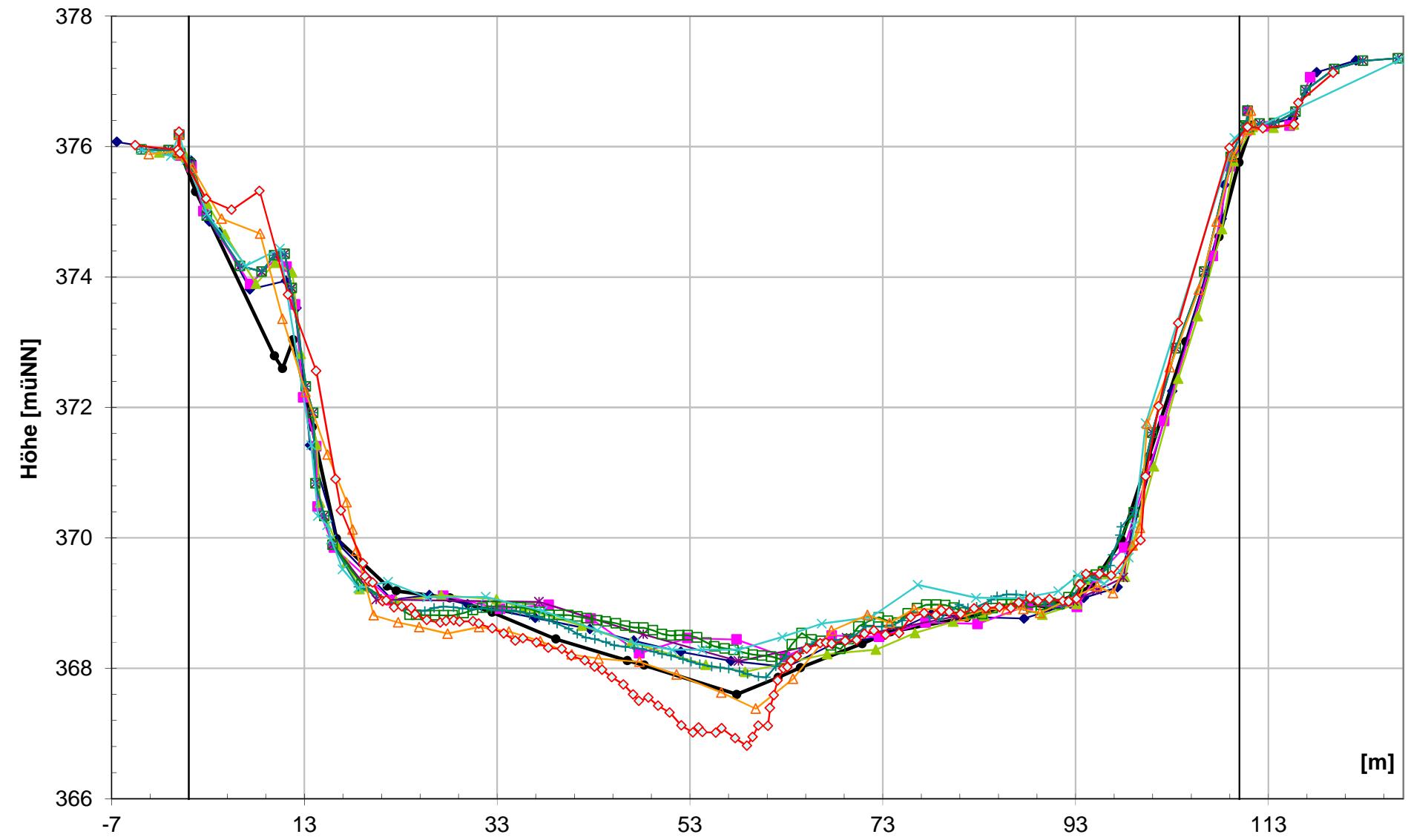
Fkm 101,788 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 *—* 1993 □—□ 1999 +—+ 2003 ✕—✖ 2005 △—△ 2007 ◊—◊ 2014 —— LL/Hz/RL

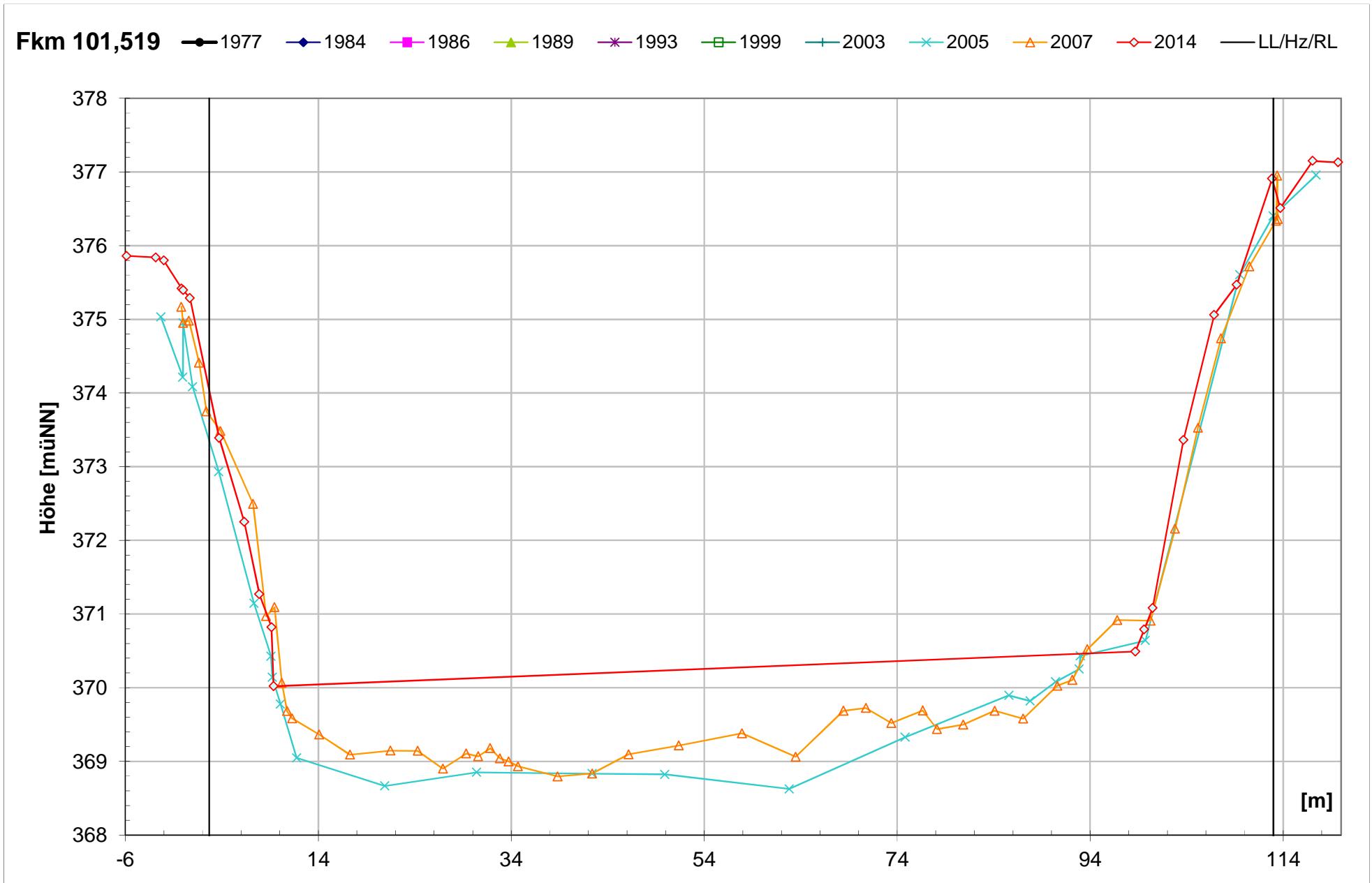


Fkm 101,762 ●—● 1977 ●—● 1984 ■—■ 1986 ▲—▲ 1989 ★—★ 1993 □—□ 1999 +—+ 2003 ×—× 2005 △—△ 2007 ◊—◊ 2014 — LL/Hz/RL

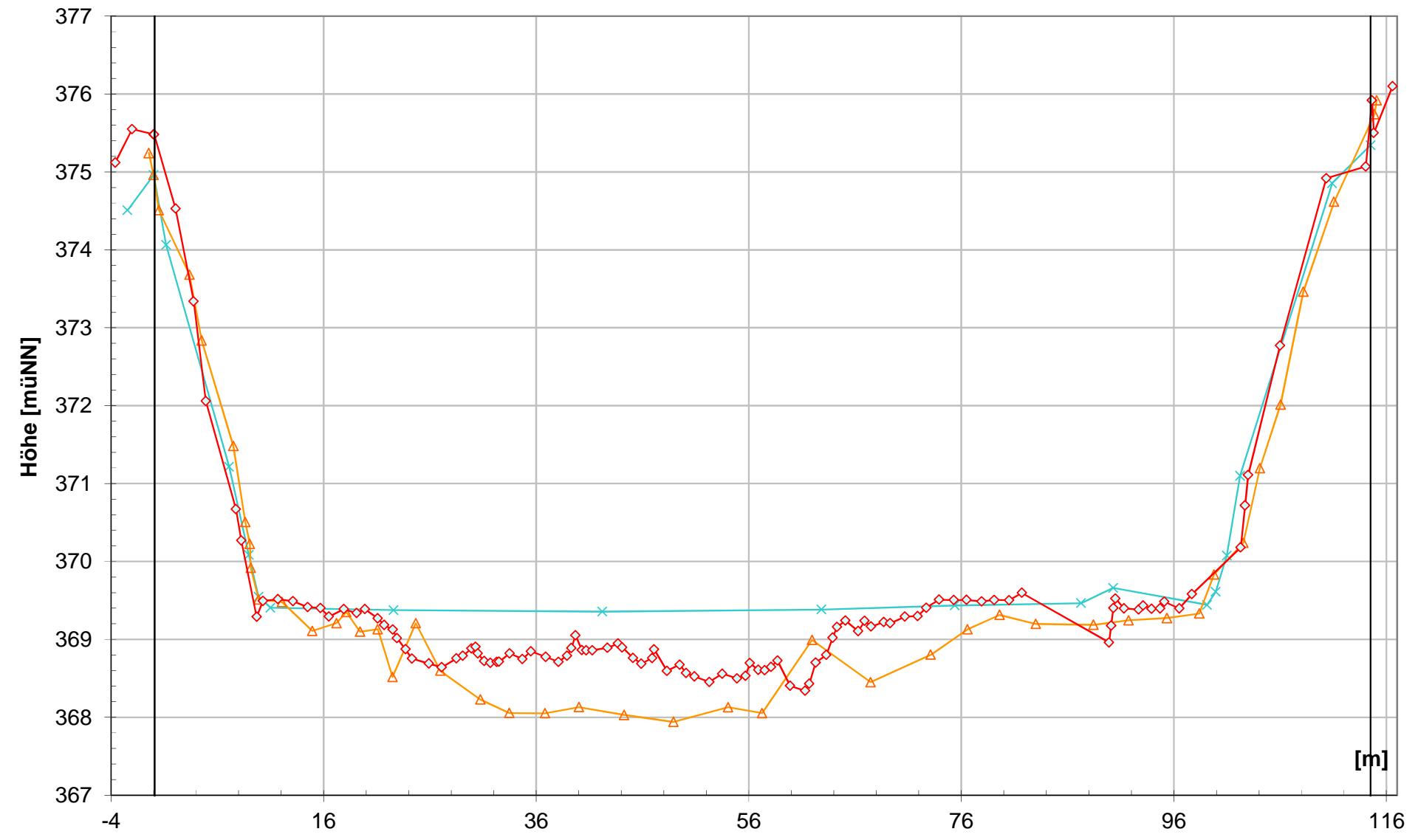


Fkm 101,6 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL

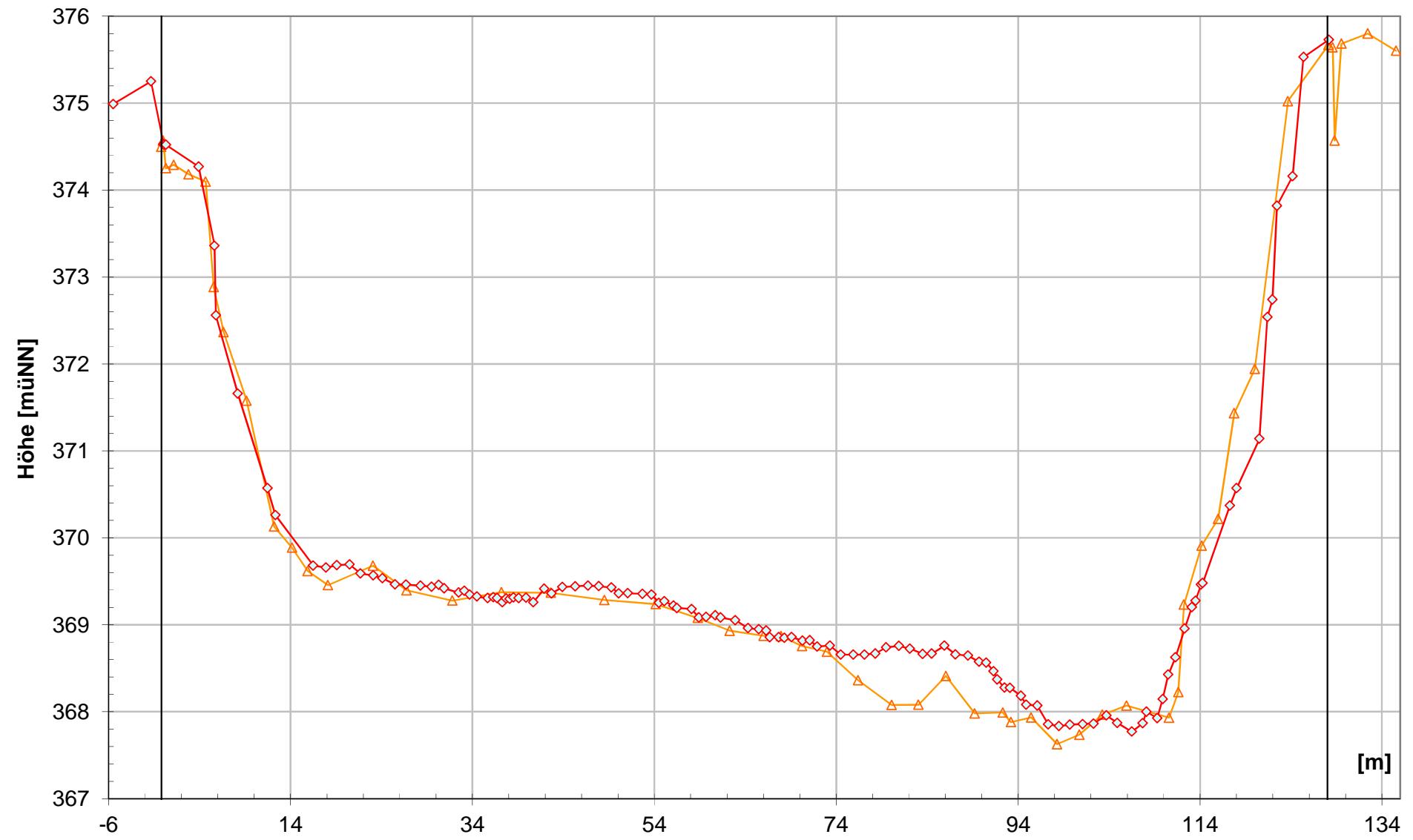




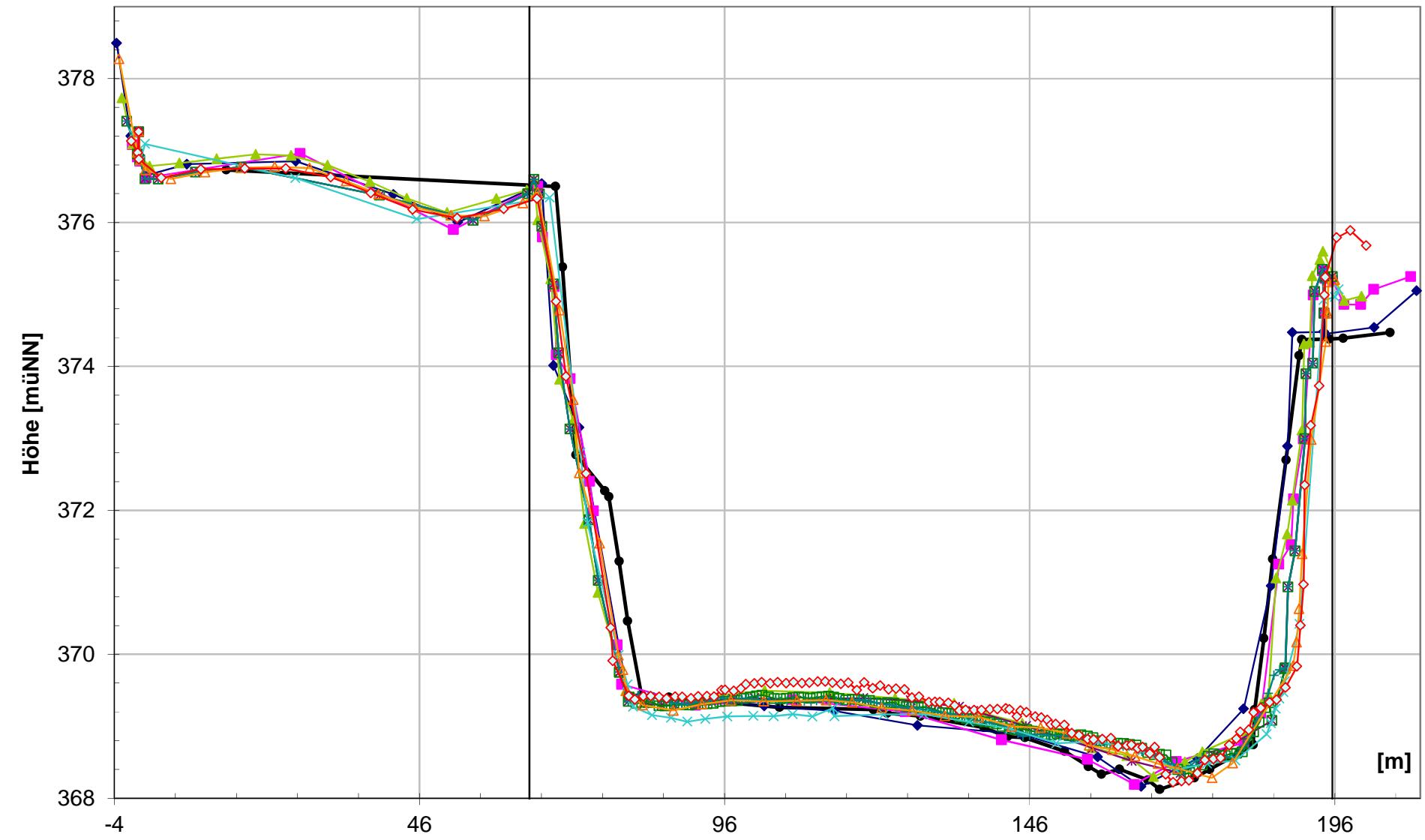
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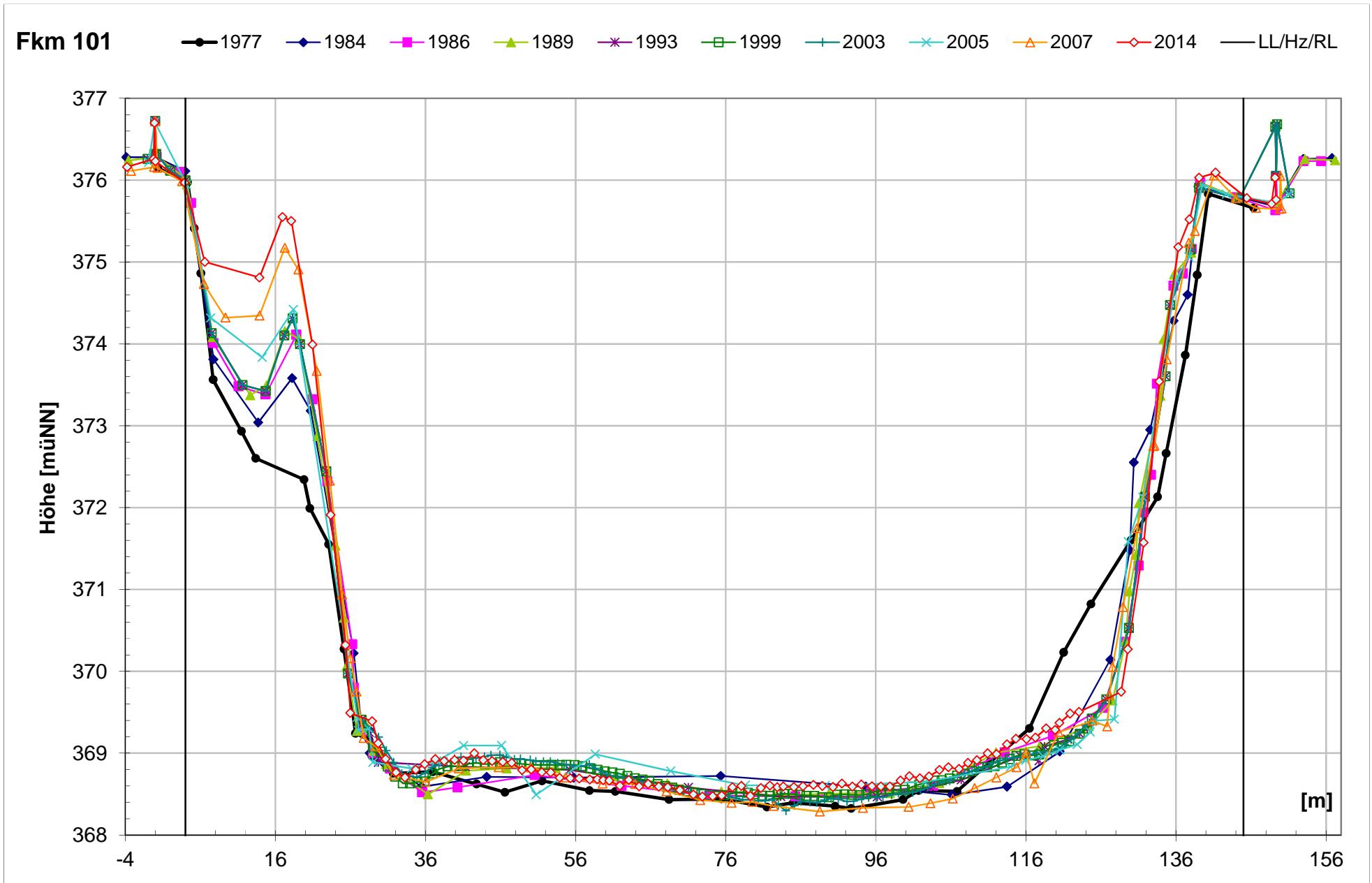


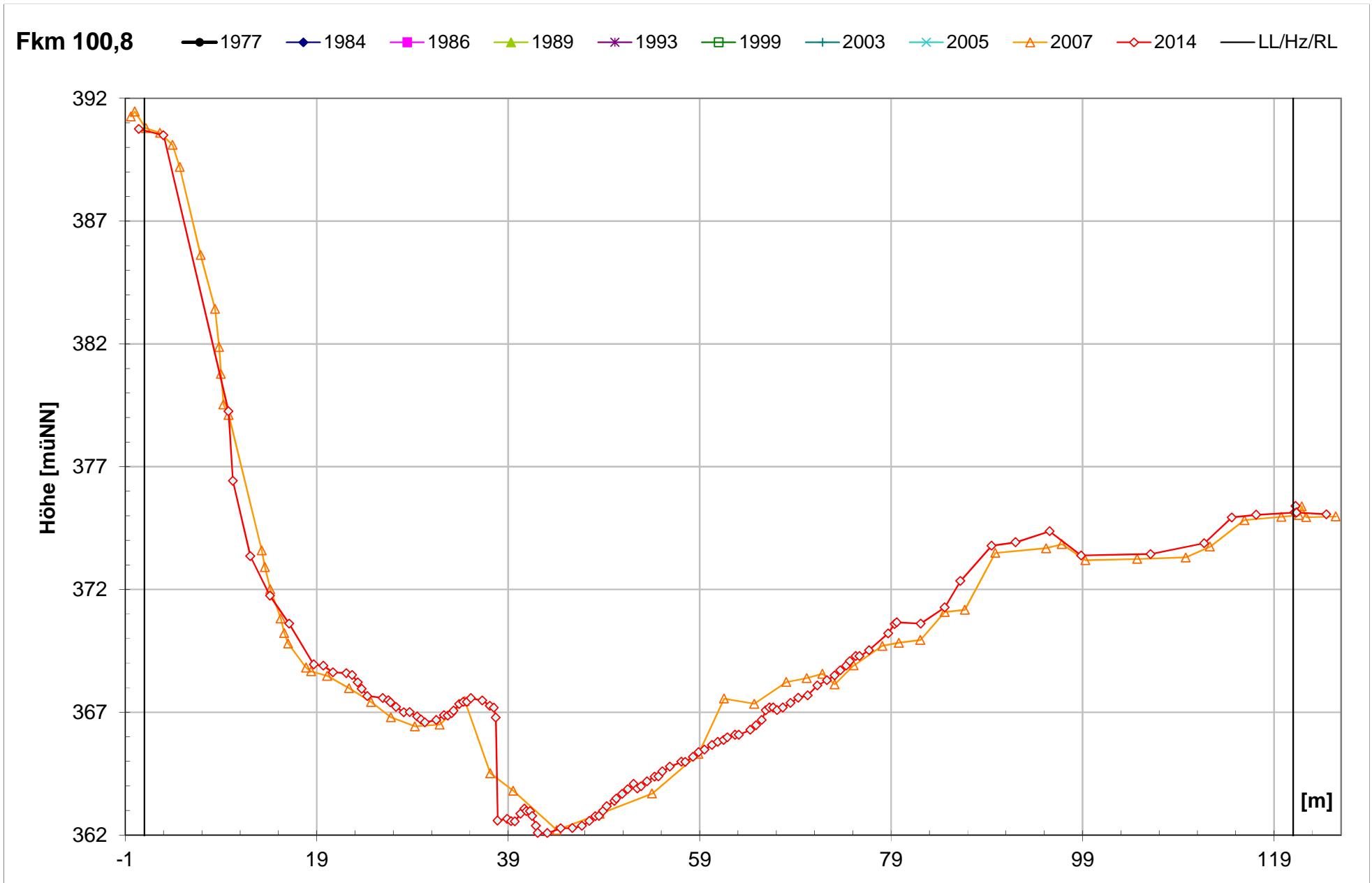
Fkm 101,4 ● 1977 ● 1984 ■ 1986 ▲ 1989 ★ 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



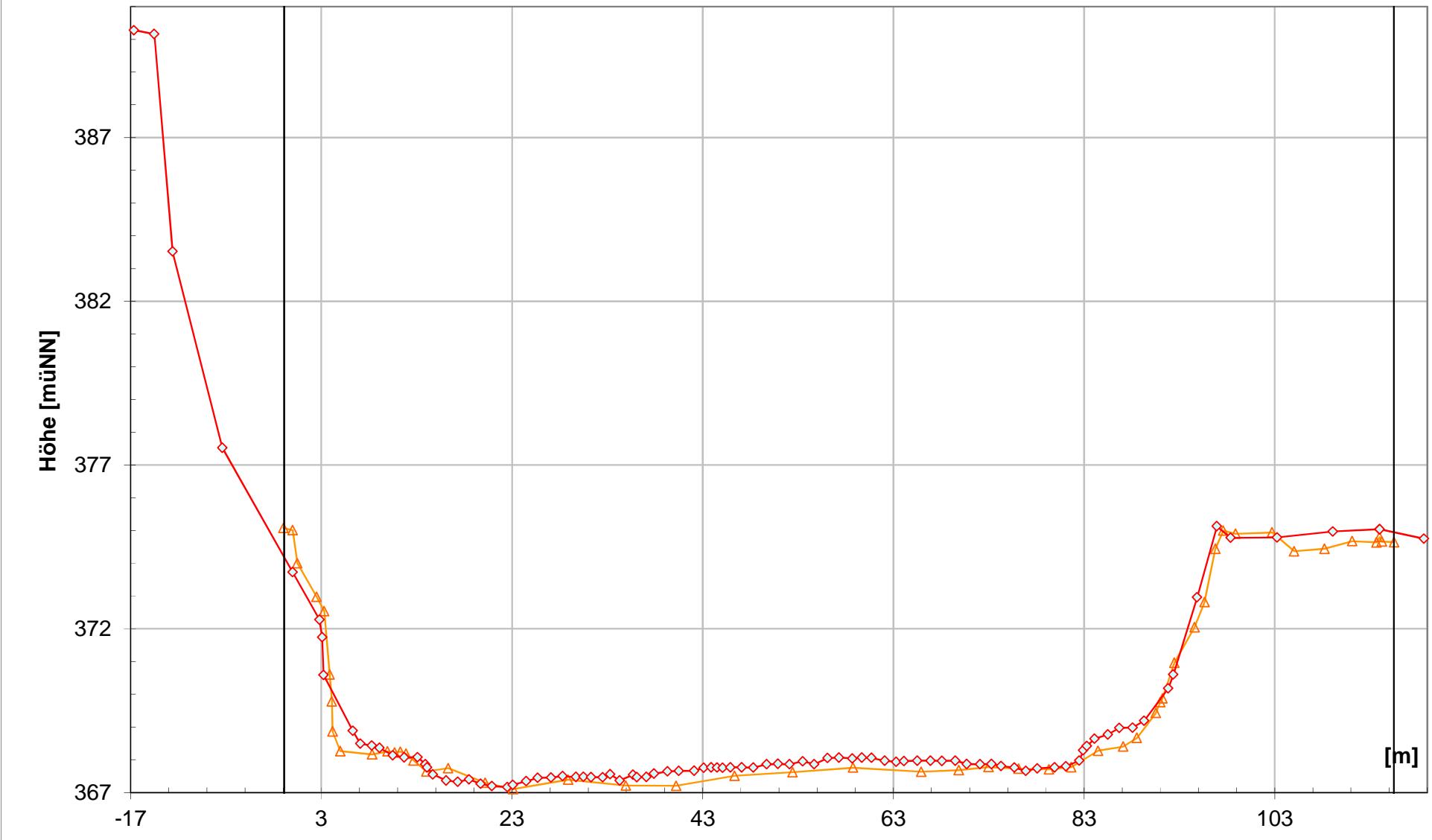
Fkm 101,2 ● 1977 ● 1984 ■ 1986 ▲ 1989 * 1993 □ 1999 + 2003 ✕ 2005 △ 2007 ◊ 2014 — LL/Hz/RL







Fkm 100,6 ● 1977 ■ 1984 □ 1986 ▲ 1989 ★ 1993 ▨ 1999 ▨ 2003 ▨ 2005 △ 2007 ◊ 2014 — LL/Hz/RL



Fkm 100,4 —●— 1977 —●— 1984 —■— 1986 —▲— 1989 —*— 1993 —□— 1999 —+— 2003 —×— 2005 —△— 2007 —◇— 2014 —— LL/Hz/RL

