













Fig. 4. Carbon concentration curves: 1 - set at three points; 2 - calculated

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Fig. 3 and 4, the carbon concentration curves are shown in Fig. 4. The curves are shown in Fig. 4.

– the carbon concentration curves are shown in Fig. 4;

– the carbon concentration curves are shown in Fig. 4 [17, 18].

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– the carbon concentration curves are shown in Fig. 4;

– the carbon concentration curves are shown in Fig. 4 ( $\tau$ ,  $\tau_\gamma$ ,  $\tau_\delta$ ,  $n$ ,  $\gamma$ ,  $\delta$ ,  $\gamma/\delta$ ) are shown in Fig. 4;

– the carbon concentration curves are shown in Fig. 4 –  $\gamma$ ; the carbon concentration curves are shown in Fig. 4;

– the carbon concentration curves are shown in Fig. 4,  $n$ ,  $\gamma$  and  $\tau_\gamma$  are shown in Fig. 4;

– the carbon concentration curves are shown in Fig. 4-2 and 5;

– the carbon concentration curves are shown in Fig. 4, the carbon concentration curves are shown in Fig. 4;

– the carbon concentration curves are shown in Fig. 4, the carbon concentration curves are shown in Fig. 4-2-3 and 4;

– the carbon concentration curves are shown in Fig. 4, the carbon concentration curves are shown in Fig. 4:  $-0,1$ ;  $-0,2-0,3$ ;  $-0,4$ .

