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    <CAL_MESSUNG_2_EC_AAK_MESSWERT>0.09</CAL_MESSUNG_2
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    <CAL_MESSUNG_2_IR_AAK_NULLWERT_2>0.00</CAL_MESSUNG_2
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    <PROB_MESSUNG_2_BLAS_VOLUMEN>2.9</PROB_MESSUNG_2
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<ARRESTING\_MEM\_LAST>Humphreville</ARRESTING\_MEM\_LAST>  
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<ARRESTING\_MEM\_MI>L</ARRESTING\_MEM\_MI>  
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