

FaultObject	
Kind[1] : FOKindRef	
Vertical_Movement[1] : FOVertMovRef	
Horizontal_Movement[1] : FOHorMovRef	
Limit_Tectonic_Body[0..1] : FOLimTecBodyRef	
Identification[1] : FIdentRef	
Identification_Reliability[1] : FOIDRelRef	
Reference[0..1] : FRefRef	
Database[0..1] : FODBRef	
Database_ID[0..1] : Zeichenkette	
Observed_Length[0..1] : Numerisch	
Estimated_Total_Length[0..1] : Numerisch	
Min_Depth[0..1] : Numerisch	
Max_Depth[0..1] : Numerisch	
General_Strike[0..1] : FOGenStrRef	
General_Azimuth[0..1] : FOGenAziRef	
General_Dip[0..1] : FOGenDipRef	
Orientation_Azimuth[0..1] : Numerisch	
Orientation_Dip[0..1] : Numerisch	
Lineation_Kind[0..1] : FOLinKindRef	
Lineation_Trend[0..1] : Numerisch	
Lineation_Dip[0..1] : Numerisch	
Offset_Indicator[0..1] : FOOffIndRef	
Offset_Kind[0..1] : FOOffKindRef	
Measured_Slip_Offset[0..1] : Numerisch	
Estimated_Slip_Offset[0..1] : Numerisch	
Slip_Trend[0..1] : Numerisch	
Slip_Plunge[0..1] : Numerisch	
Slip_Rate[0..1] : Numerisch	
Earthquake_Event_ID[0..1] : Zeichenkette	
Reactivation[0..1] : Boolean	
Reactivation_Kind[0..1] : FOReactKindRef	
Indicator_For_Quaternary_Activity[0..1] : FOQuatActRef	
Neotectonic_Lineation_Plunge[0..1] : Numerisch	
Activity_Max_Magnitude[0..1] : Numerisch	
Editor[0..1] : FOCmpEditRef	
Contributor[0..1] : FOCmpContribRef	
Controller[0..1] : FOCmpControlRef	
Deleted[0..1] : FOCmpDelRef	

