

Tabelle1

Interface positional information

X	Y	Z	formation
800	50	750	Res_Top
800	150	700	Res_Top
800	300	700	Res_Top
800	500	800	Res_Top
800	1000	1000	Res_Top
800	1500	700	Res_Top
800	1700	600	Res_Top
800	1950	650	Res_Top
0	1000	1100	Res_Top
300	1000	1000	Res_Top
450	1000	950	Res_Top
1100	1000	900	Res_Top
1400	1000	850	Res_Top
1700	1000	900	Res_Top
1500	500	800	Res_Top
1500	1500	750	Res_Top
800	50	450	Base_Top
800	150	400	Base_Top
800	300	400	Base_Top
800	500	500	Base_Top
800	1000	700	Base_Top
800	1500	400	Base_Top
800	1700	300	Base_Top
800	1950	350	Base_Top
0	1000	800	Base_Top
300	1000	700	Base_Top
1100	1000	600	Base_Top
1400	1000	550	Base_Top
1700	1000	600	Base_Top
1500	500	500	Base_Top
1500	1500	450	Base_Top

Tabelle1

Interface positional information

X	Y	Z	formation
900	150	920	Seal_Top
900	300	920	Seal_Top
900	1500	920	Seal_Top
900	1700	820	Seal_Top
900	1950	870	Seal_Top
0	1000	1300	Seal_Top
300	1000	1200	Seal_Top
600	1000	1100	Seal_Top
1100	1000	1100	Seal_Top
1400	1000	1050	Seal_Top
1700	1000	1100	Seal_Top
1500	500	1000	Seal_Top
1500	1500	950	Seal_Top
0	1000	1500	SecRes_Top
300	1000	1400	SecRes_Top
600	1000	1300	SecRes_Top
1100	1000	1300	SecRes_Top
1400	1000	1250	SecRes_Top
1700	1000	1300	SecRes_Top
1500	500	1200	SecRes_Top
1500	1500	1150	SecRes_Top
700	1000	900	MainFault
600	1000	600	MainFault
500	1000	300	MainFault
800	1000	1200	MainFault
900	1000	1500	MainFault

Interface dip information

X	Y	Z	azimuth	dip	polarity	formation
1000	1000	950	90	18,435	1	Res_Top
400	1000	1400	90	18,435	1	SecRes_Top
500	1000	864,602	270	71,565	1	MainFault