

Rheinferner Deich

																				Höhe nach der		
Pkt.-Nr. Deichpunkte Cavity K+S	Höhe Deichpunkte Cavity 06/2020	Stationierung der durch SI geplanten Deichaufhöhung	Aufmass Spiekermann (06/2020)	Differenz zw. Höhe cavity & Höhe SI	Gesamt- senkung bis 2002 interpoliert	Teilsenk, 06/19 - 06/20	Teilsenk, 06/02 - 06/20	Gesamt- senkung bis 2020 interp./gem.	Endsenkungen aus gültigem RB + neue Abbaufelder ES	Anteilige Endsenkungen aus den neuen Abbaufelder ES	BHW 77+1 bzw. 0,5 an der Spundwand	BHQ + 1,5 m bzw. 1,33 m	Ausstehende Senkung	VerbleibendeHö he nach Restsenkung	Vorlaufmaß planfestgestellt BHW 77 + 1 m bzw. 0,5 m	Unterschreitung bei BHW 77 + 1 m bzw. 0,5 m	zu erhöhen BHQ 2004 + 1,50m	zu erhöhen BHQ 2004 + 1,33m	Höhe nach der Baumaßnah me BHQ 2004 + 1,5 m	Höhe über BHQ+1,33m wegen Einbaus ES		
	m NN		m NHN	(2) - (1) in m	mm	mm	mm	mm	mm	mm	m	m	mm	m	m	m	m	m	m	m		
915100	25,094				-625	-37	-659	-1284	-2189	0	23,92	24,17	-905	24,189	1,171	0,266	0,023					
915150	24,875				-575	-39	-710	-1285	-2138	0	23,92	24,16	-853	24,022	0,955	0,102	-0,137		25,012			
915200	24,866	15+200	24,894	0,028	-525	-40	-748	-1273	-2103	0	23,92	24,15	-830	24,036	0,949	0,119	-0,116		24,982			
915250	24,887	15+250	24,829	-0,058	-497	-42	-761	-1258	-2085	0	23,91	24,14	-827	24,060	0,973	0,146	-0,085		24,972			
915300	24,967	15+300	24,866	-0,101	-490	-41	-813	-1303	-2096	0	23,91	24,14	-793	24,174	1,056	0,263	0,036		24,931			
915350	24,752	15+350	24,830	0,078	-487	-44	-852	-1339	-2116	0	23,91	24,13	-777	23,975	0,844	0,067	-0,155		24,907			
915400	24,751	15+400	24,697	-0,054	-484	-45	-903	-1387	-2148	0	23,91	24,12	-761	23,990	0,846	0,085	-0,133		24,884			
915450	24,740	15+450	24,604	-0,136	-483	-44	-982	-1465	-2195	0	23,90	24,12	-730	24,010	0,838	0,108	-0,106		24,846			
915500	24,671	15+500	24,641	-0,030	-483	-44	-1036	-1519	-2254	0	23,90	24,11	-735	23,936	0,772	0,037	-0,175		24,846			
915550	24,713	15+550	24,672	-0,041	-488	-46	-1106	-1594	-2315	0	23,90	24,11	-721	23,992	0,817	0,096	-0,115		24,828			
915600	24,716	15+600	24,668	-0,048	-490	-46	-1143	-1633	-2378	0	23,89	24,10	-745	23,971	0,823	0,078	-0,131		24,847			
915650	24,631	15+650	24,608	-0,023	-497	-50	-1221	-1718	-2432	0	23,89	24,10	-714	23,917	0,741	0,027	-0,181		24,812			
915700	24,621	15+700	24,556	-0,065	-512	-49	-1299	-1811	-2492	0	23,88	24,09	-681	23,940	0,741	0,060	-0,150		24,771			
915750	24,679	15+750	24,591	-0,088	-530	-48	-1311	-1841	-2540	0	23,87	24,09	-699	23,980	0,809	0,110	-0,110		24,789			
915800	24,718	15+800	24,687	-0,031	-540	-48	-1315	-1855	-2592	0	23,87	24,08	-737	23,981	0,848	0,111	-0,099		24,817			
915850	24,670	15+850	24,613	-0,057	-550	-50	-1367	-1917	-2642	0	23,86	24,08	-725	23,945	0,810	0,085	-0,135		24,805			
915900	24,660	15+900	24,661	0,001	-552	-51	-1383	-1935	-2693	0	23,86	24,07	-758	23,890	0,800	0,030	-0,180		24,840			
915950	24,624	15+950	24,499	-0,125	-540	-52	-1373	-1913	-2740	0	23,86	24,07	-827	23,797	0,764	-0,063	-0,273		24,897			
916000	24,532	16+000	24,520	-0,012	-545	-51	-1354	-1899	-2769	0	23,85	24,07	-870	23,662	0,682	-0,188	-0,408		24,940			
916050	24,498	16+050	24,470	-0,028	-550	-52	-1342	-1892	-2789	0	23,85	24,06	-897	23,601	0,648	-0,249	-0,459		24,957			
916100	24,511	16+100	24,429	-0,082	-558	-51	-1338	-1896	-2802	0	23,85	24,06	-906	23,605	0,661	-0,245	-0,455		24,966			
916150	24,647	16+150	24,531	-0,116	-570	-49	-1304	-1874	-2807	0	23,84	24,05	-933	23,714	0,807	-0,126	-0,336		24,983			
916200	24,530	16+200	24,485	-0,045	-595	-48	-1289	-1884	-2819	0	23,84	24,05	-935	23,595	0,690	-0,245	-0,455		24,985			
916250	24,575	16+250	24,517	-0,058	-605	-49	-1270	-1875	-2832	0	23,84	24,04	-957	23,618	0,735	-0,222	-0,422		24,997			
916300	24,547	16+300	24,440	-0,107	-603	-49	-1266	-1869	-2823	0	23,83	24,04	-954	23,593	0,717	-0,237	-0,447		24,994			
916350	24,450	16+350	24,352	-0,098	-600	-49	-1255	-1855	-2813	0	23,83	24,03	-958	23,492	0,620	-0,338	-0,538		24,988			
916400	24,446	16+400	24,366	-0,080	-598	-50	-1214	-1812	-2783	0	23,83	24,03	-971	23,475	0,616	-0,355	-0,555		25,001			
916450	24,438	16+450	24,445	0,007	-585	-51	-1188	-1773	-2736	0	23,83	24,02	-963	23,475	0,608	-0,355	-0,545		24,983			
916500	24,471	16+500	24,422	-0,049	-575	-49	-1190	-1765	-2669	0	23,82	24,02	-904	23,567	0,651	-0,253	-0,453		24,924			
916550	24,446	16+550	24,415	-0,031	-558	-48	-1174	-1732	-2581	0	23,82	24,02	-849	23,597	0,626	-0,223	-0,423		24,869			
916600	24,492	16+600	24,483	-0,009	-548	-48	-1071	-1619	-2467	0	23,82	24,02	-848	23,644	0,672	-0,176	-0,376		24,868			
916650	24,578	16+650	24,448	-0,130	-525	-46	-1005	-1530	-2345	0	23,81	24,01	-815	23,763	0,768	-0,047	-0,247		24,825			
916700	24,454	16+700	24,403	-0,051	-495	-44	-946	-1441	-2207	0	23,81	24,01	-766	23,688	0,644	-0,122	-0,322		24,776			
916750	24,498	16+750	24,383	-0,115	-450	-41	-876	-1326	-2059	0	23,81	24,01	-733	23,765	0,688	-0,045	-0,245		24,743			
916800	24,486	16+800	24,372	-0,114	-420	-37	-795	-1215	-1910	0	23,80	24,01	-695	23,791	0,686	-0,009	-0,219		24,705			
916850	24,445	16+850	24,387	-0,058	-380	-34	-707	-1087	-1766	0	23,80	24,01	-679	23,766	0,645	-0,034	-0,244		24,689			
916900	24,352	16+900	24,372	0,020	-350	-33	-647	-997	-1654	0	23,80	24,01	-657	23,695	0,552	-0,105	-0,315		24,667			
916950	24,496	16+950	24,330	-0,166	-320	-30	-613	-933	-1592	0	23,79	24,00	-659	23,837	0,706	0,047	-0,163		24,659			
917000	24,340	17+000	24,246	-0,094	-300	-31	-621	-921	-1588	0	23,79	24,00	-667	23,673	0,550	-0,117	-0,327		24,667			
917050	24,264	17+050	24,136	-0,128	-288	-31	-646	-934	-1612	0	23,79	24,00	-678	23,586	0,474	-0,204	-0,414		24,678			
917100	24,183	17+100	24,104	-0,079	-270	-34	-657	-927	-1665	0	23,78	24,00	-738	23,445	0,403	-0,335	-0,555		24,738			
917150	24,108	17+150	24,022	-0,086	-258	-32	-684	-942	-1738	0	23,78	24,00	-796	23,312	0,328	-0,468	-0,688		24,796			
917200	24,103	17+200	23,902	-0,201	-240	-33	-720	-960	-1829	0	23,78	23,99	-869	23,234	0,323	-0,546	-0,756		24,859			
917250	24,086	17+250	23,933	-0,153	-225	-35	-761	-986	-1902	0	23,78	23,99	-916	23,170	0,306	-0,610	-0,820		24,906			
917300	24,005	17+300	23,896	-0,109	-205	-35	-727	-932	-1906	0	23,77	23,99	-974	23,031	0,235	-0,739	-0,959		24,964			
917350	24,087	17+350	24,021	-0,066	-180	-32	-668	-848	-1856	0	23,77	23,99	-1008	23,079	0,317	-0,691	-0,911		24,998			
917400	24,003	17+400	23,929	-0,074	-163	-30	-636	-799	-1753	0	23,77	23,99	-954	23,049	0,233	-0,721	-0,941		24,944			
917450	24,125	17+450	24,074	-0,051	-150	-26	-528	-678	-1627	-1	23,76	23,99	-949	23,176	0,365	-0,584	-0,814		24,939			
917500	24,096	17+500	24,107	0,011	-121	-21	-461	-582	-1500	0	23,76	23,98	-918	23,178	0,336	-0,582	-0,802		24,898			
917550	24,117	17+550	24,063	-0,054	-114	-19	-388	-502	-1391	-1	23,76	23,98	-889	23,228	0,357	-0,532	-0,752		24,869			
917600	24,220	17+600	24,125	-0,095	-110	-16	-339	-449	-1304	-6	23,75	23,98	-855	23,365	0,470</							

918350	23,717	18+350	23,753	0,036	-31	-8	-83	-114	-1592	-457	23,21	23,78	-1478	22,239	0,507	-0,971	-1,541	25,258
918400	23,588	18+400	23,691	0,103	-27	-10	-135	-162	-1671	-480	23,21	23,78	-1509	22,079	0,378	-1,131	-1,701	25,289
918450	23,642	18+450	23,507	-0,135	-24	-9	-170	-194	-1745	-501	23,21	23,78	-1551	22,091	0,432	-1,119	-1,689	25,331
918500	23,709	18+500	23,555	-0,154	-21	-7	-93	-114	-1820	-520	23,21	23,78	-1706	22,003	0,499	-1,207	-1,777	25,486
918550	23,656	18+550	23,699	0,043	-18	-7	-120	-138	-1889	-537	23,21	23,78	-1751	21,905	0,446	-1,305	-1,875	25,531
918600	23,606	18+600	23,762	0,156	-15	-9	-106	-121	-1951	-547	23,21	23,78	-1830	21,776	0,396	-1,434	-2,004	25,610
918650	23,663	18+650	23,755	0,092	-12	-9	-137	-149	-2007	-555	23,21	23,78	-1858	21,805	0,453	-1,405	-1,975	25,638
918700	23,721	18+700	23,674	-0,047	-11	-10	-95	-106	-2056	-564	23,21	23,78	-1950	21,771	0,511	-1,439	-2,009	25,730
918750	23,693	18+750	23,684	-0,009	-10	-11	-88	-98	-2095	-569	23,21	23,78	-1997	21,696	0,483	-1,514	-2,084	25,777
918800	23,651	18+800	23,685	0,034	-9	-12	-119	-128	-2127	-569	23,21	23,78	-1999	21,652	0,441	-1,558	-2,128	25,779
918850	23,761	18+850	23,745	-0,016	-8	-13	-104	-112	-2155	-560	23,21	23,78	-2043	21,718	0,551	-1,492	-2,062	25,823
918900	23,649	18+900	23,665	0,016	-7	-13	-82	-89	-2178	-536	23,21	23,78	-2089	21,560	0,439	-1,650	-2,220	25,869
918950	23,739	18+950	23,726	-0,013	-6	-14	-86	-92	-2193	-498	23,21	23,78	-2101	21,638	0,529	-1,572	-2,142	25,881
919000	23,780	19+000	23,840	0,060	-5	0	-72	-80	-2214	-461	23,21	23,78	-2134	21,646	0,570	-1,564	-2,134	25,914
919050		19+050	23,894					-100	-2250	-450								
919100		19+100	24,978					-100	-2300	-400								
919150		19+150						-100	-2300	keine Angabe								
919200		19+200						-100	-2350	keine Angabe								
919250		19+250						-170	-2350	keine Angabe								

Fehlmaße bei
BHW 77 +0,5m