

**OWP Gennaker**  
**Standortkoordinaten und Bathymetrie**

Standort	Typ	ETRS89 UTM33N		WGS84		Wassertiefe (2015)
		x [m]	y [m]	Östliche Länge	Nördliche Breite	DHHN92 [m]
<b>Teilfläche A</b>						
GN A01	WTG	335750	6049982	12°27'32.85"	54°34'14.30"	-14,37
GN A02	WTG	336022	6050698	12°27'46.54"	54°34'37.76"	-15,73
GN A03	WTG	336626	6050242	12°28'21.06"	54°34'23.72"	-13,65
GN A04	WTG	336503	6051361	12°28'11.98"	54°34'59.75"	-16,31
GN A05	WTG	337528	6050540	12°29'10.65"	54°34'34.40"	-14,07
GN A06	WTG	337435	6051164	12°29'4.23"	54°34'54.46"	-14,32
GN A07	WTG	337145	6051944	12°28'46.54"	54°35'19.34"	-15,57
GN A08	WTG	338402	6050988	12°29'58.39"	54°34'49.89"	-14,74
GN A09	WTG	338080	6051780	12°29'38.9"	54°35'15.12"	-14,75
GN A10	WTG	337778	6052563	12°29'20.54"	54°35'40.08"	-15,37
GN A11	WTG	339305	6051414	12°30'47.8"	54°35'04.69"	-15,48
GN A12	WTG	338790	6052330	12°30'17.33"	54°35'33.71"	-15,07
GN A13	WTG	338527	6053066	12°30'1.23"	54°35'57.20"	-15,51
GN A14	WTG	340334	6051371	12°31'45.15"	54°35'04.48"	-15,96
GN A15	WTG	339629	6052022	12°31'4.64"	54°35'24.72"	-15,67
GN A16	WTG	339600	6052815	12°31'1.46"	54°35'50.31"	-15,7
GN A17	WTG	339298	6053542	12°30'43.22"	54°36'13.47"	-15,9
GN A18	WTG	341122	6051899	12°32'27.98"	54°35'22.44"	-16,25
GN A19	WTG	340475	6052430	12°31'50.93"	54°35'38.87"	-16,04
GN A20	WTG	340363	6053305	12°31'42.98"	54°36'07.02"	-16,2
GN A21	WTG	340061	6054039	12°31'24.72"	54°36'30.40"	-16,32
GN A22	WTG	341864	6052409	12°33'8.29"	54°35'39.76"	-16,58
GN A23	WTG	341220	6052951	12°32'31.38"	54°35'56.55"	-16,54
GN A24	WTG	341167	6053796	12°32'26.78"	54°36'23.81"	-16,65
GN A25	WTG	340836	6054529	12°32'6.92"	54°36'47.12"	-16,78
GN A26	WTG	341994	6053441	12°33'13.52"	54°36'13.26"	-16,95
GN A27	WTG	341923	6054293	12°33'7.92"	54°36'40.72"	-16,94
GN A28	WTG	341610	6055020	12°32'49.07"	54°37'03.87"	-16,94
GN A29	WTG	342801	6054042	12°33'57.3"	54°36'33.60"	-17,16
GN A30	WTG	342710	6054813	12°33'50.74"	54°36'58.42"	-17,2
GN A31	WTG	342396	6055528	12°33'31.87"	54°37'21.18"	-17,22
GN A32	WTG	343986	6053522	12°35'4.28"	54°36'18.11"	-17,18
GN A33	WTG	343691	6054346	12°34'46.27"	54°36'44.42"	-17,18
GN A34	WTG	343493	6055269	12°34'33.47"	54°37'14.03"	-17,38
GN A35	WTG	343183	6056013	12°34'14.77"	54°37'37.73"	-17,39
GN A36	WTG	344729	6054024	12°35'44.7"	54°36'35.16"	-17,23
GN A37	WTG	344413	6054993	12°35'25.25"	54°37'06.13"	-17,49
GN A38	WTG	345591	6054365	12°36'32.05"	54°36'47.13"	-17,35
GN A39	WTG	345337	6055115	12°36'16.48"	54°37'11.10"	-17,52
GN A40	WTG	344945	6055824	12°35'53.3"	54°37'33.58"	-17,71
GN A41	WTG	345104	6056689	12°36'0.51"	54°38'01.72"	-17,78
GN A42	WTG	346371	6054826	12°37'14.63"	54°37'02.89"	-17,57
GN A43	WTG	346096	6055608	12°36'57.83"	54°37'27.87"	-17,76
GN A44	WTG	345963	6056372	12°36'48.97"	54°37'52.42"	-17,9

GN A45	WTG	345937	6057155	12°36'46.04"	54°38'17.70"	-17,96
GN A46	WTG	346182	6057945	12°36'58.2"	54°38'43.51"	-18,11
GN A47	WTG	346990	6055473	12°37'47.89"	54°37'24.48"	-17,78
GN A48	WTG	346874	6056242	12°37'39.98"	54°37'49.22"	-17,97
GN A49	WTG	346910	6057021	12°37'40.52"	54°38'14.44"	-18,14
GN A50	WTG	347772	6056511	12°38'29.51"	54°37'58.89"	-18,12
GN A51	WTG	347310	6057740	12°38'1.46"	54°38'38.11"	-18,28
GN A52	WTG	346947	6058441	12°37'39.91"	54°39'00.38"	-18,32
GN A53	WTG	348339	6057227	12°38'59.77"	54°38'22.65"	-18,39
GN A54	WTG	348177	6058050	12°38'49.21"	54°38'49.08"	-18,4
GN A55	WTG	347719	6058943	12°38'22"	54°39'17.45"	-18,59
GN A56	WTG	349071	6057865	12°39'39.38"	54°38'44.06"	-18,65
GN A57	WTG	348760	6058698	12°39'20.5"	54°39'10.66"	-18,73
GN A58	WTG	348509	6059439	12°39'5.12"	54°39'34.34"	-18,81
GN A59	WTG	349646	6058514	12°40'10.23"	54°39'05.66"	-18,89
GN A60	WTG	349780	6059294	12°40'16.26"	54°39'31.02"	-19,06
GN A61	WTG	349293	6059936	12°39'47.91"	54°39'51.25"	-19,13
GN A62	WTG	350702	6059598	12°41'7.11"	54°39'41.83"	-19,3
GN A63	WTG	350214	6060322	12°40'38.56"	54°40'04.72"	-19,34
<b>Teilfläche B</b>						
GN B01	WTG	340818	6050495	12°32'13.79"	54°34'36.71"	-15,88
GN B02	WTG	341825	6050540	12°33'9.74"	54°34'39.30"	-15,79
GN B03	WTG	342779	6050802	12°34'2.32"	54°34'48.84"	-15,77
GN B04	WTG	343755	6050987	12°34'56.28"	54°34'55.91"	-15,81
GN B05	WTG	343409	6051554	12°34'35.93"	54°35'13.85"	-16,21
GN B06	WTG	344736	6051143	12°35'50.57"	54°35'02.04"	-15,91
GN B07	WTG	344323	6051789	12°35'26.36"	54°35'22.47"	-16,37
GN B08	WTG	344852	6052507	12°35'54.43"	54°35'46.26"	-16,76
GN B09	WTG	345720	6051249	12°36'45.14"	54°35'06.55"	-16,11
GN B10	WTG	345794	6052106	12°36'47.64"	54°35'34.34"	-16,63
GN B11	WTG	345804	6053010	12°36'46.48"	54°36'03.57"	-17,06
<b>Teilfläche C</b>						
GN C01	WTG	348425	6051259	12°39'15.67"	54°35'09.82"	-16,6
GN C02	WTG	349153	6051773	12°39'55.24"	54°35'27.22"	-16,95
GN C03	WTG	349882	6052305	12°40'34.84"	54°35'45.20"	-17,34
GN C04	WTG	350603	6052827	12°41'14.03"	54°36'02.84"	-17,55
GN C05	WTG	350368	6053697	12°40'59.34"	54°36'30.72"	-17,6
GN C06	WTG	349907	6056876	12°40'27.81"	54°38'12.99"	-18,32
GN C07	WTG	350902	6054346	12°41'27.89"	54°36'52.26"	-17,7
GN C08	WTG	350482	6057535	12°40'58.64"	54°38'34.91"	-18,46
GN C09	WTG	351497	6053100	12°42'3.31"	54°36'12.62"	-17,58
GN C10	WTG	351409	6053733	12°41'57.25"	54°36'32.99"	-17,82
GN C11	WTG	351453	6055034	12°41'57.33"	54°37'15.09"	-17,82
GN C12	WTG	352392	6053355	12°42'52.68"	54°36'21.80"	-17,48
GN C13	WTG	352377	6054080	12°42'50.53"	54°36'45.23"	-17,6
GN C14	WTG	352367	6054810	12°42'48.65"	54°37'08.81"	-17,67
GN C15	WTG	352193	6055612	12°42'37.5"	54°37'34.56"	-17,81
GN C16	WTG	351420	6057506	12°41'50.98"	54°38'34.97"	-18,27
GN C17	WTG	351053	6058206	12°41'29.24"	54°38'57.21"	-18,66
GN C18	WTG	349864	6053064	12°40'32.44"	54°36'09.72"	-17,48

GN C19	WTG	353193	6054504	12°43'35.22"	54°36'59.79"	-17,1
GN C20	WTG	353155	6055326	12°43'31.62"	54°37'26.32"	-17,27
GN C21	WTG	353243	6056114	12°43'35.1"	54°37'51.89"	-17,45
GN C22	WTG	353358	6056907	12°43'40.08"	54°38'17.64"	-17,49
GN C23	WTG	352717	6057385	12°43'3.49"	54°38'32.42"	-17,9
GN C24	WTG	352168	6058013	12°42'31.75"	54°38'52.15"	-18,3
GN C25	WTG	351480	6058968	12°41'51.65"	54°39'22.29"	-18,99
GN C26	WTG	353586	6057737	12°43'51.29"	54°38'44.71"	-17,58
GN C27	WTG	352449	6058799	12°42'45.98"	54°39'17.85"	-18,51
GN C28	WTG	353385	6058566	12°43'38.59"	54°39'11.30"	-17,87
GN C29	WTG	353104	6059374	12°43'21.46"	54°39'37.13"	-18,44
<b>USP</b>						
GN E	USP	353143,88	6053820,28	12°43'33,72"	54°36'37,64"	-17,21
GN W	USP	335656,53	6050538,08	12°27'26,53"	54°34'32,16"	-16,4