

Project:

FW Domaniew 2

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Calculated:

2014-01-02 14:27/2.9.269

ansee
CONSULTING**DECIBEL - Main Result****Calculation:** Analiza oddziaływania akustycznego - pora dzienna - Wariant II**Noise calculation model:**

ISO 9613-2 Poland

Wind speed:

8,0 m/s

Ground attenuation:

General, Ground factor: 0,9

Meteorological coefficient, C0:

0,0 dB

Type of demand in calculation:

1: WTG noise is compared to demand (DK, DE, SE, NL etc.)

Noise values in calculation:

All noise values are mean values (Lwa) (Normal)

Pure tones:

Pure and Impulse tone penalty are added to WTG source noise

Height above ground level, when no value in NSA object:

4,0 m Allow override of model height with height from NSA object

Deviation from "official" noise demands. Negative is more restrictive, positive is less restrictive.:

0,0 dB(A)

WTGs

	Polish GK 1992/19-ETRS89				WTG type			Noise data						Wind speed [m/s]	LwA,ref [dB(A)]	Pure tones
	East	North	Z	Row	Valid	Manufact.	Type-generator	Power, rated	Rotor diameter	Hub height	Creator	Name				
	data/Description							[kW]	[m]	[m]						
			[m]													
1	368 784	333 704	148,0	EW_22	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
2	369 282	333 291	148,0	EW_23	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
3	369 961	338 605	142,0	EW_05	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
4	370 471	338 914	142,0	EW_03	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
5	370 108	338 160	142,0	EW_06	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
6	367 253	338 562	142,0	EW_07	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
7	366 411	338 181	140,0	EW_09	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
8	366 296	337 513	141,6	EW_10	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
9	366 939	337 280	141,1	EW_11	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
10	367 277	336 863	140,0	EW_12	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
11	368 057	336 903	142,4	EW_13	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
12	368 603	336 840	144,0	EW_14	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
13	368 617	336 028	144,0	EW_15	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
14	368 590	335 507	144,8	EW_16	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
15	367 392	334 563	145,7	EW_21	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
16	368 004	334 010	146,0	EW_19	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
17	370 126	339 366	141,1	EW_02	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
18	368 369	334 399	146,0	EW_18	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
19	368 476	340 714	140,0	EW_01	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
20	367 042	338 135	141,5	EW_08	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
21	370 878	338 556	142,2	EW_04	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
22	368 465	334 836	145,6	EW_17	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	
23	367 905	334 758	144,0	EW_20	Yes	ansee	Domaniew 1-3 500	3 500	130,0	140,0	USER	Level 00 - 109,2 dB(A)	8,0	109,2	0 dB h	

h) Generic octave distribution used

Calculation Results**Sound Level**

Noise sensitive area		Polish GK 1992/19-ETRS89			Demands		Sound Level		Demands fulfilled ?	
No.	Name	East	North	Z	Imission height	Noise	From WTGs	Distance to noise demand	Noise	
				[m]	[m]	[dB(A)]	[dB(A)]	[m]		
	A Piskorzow - RM	369 197	342 453	136,0	4,0	55,0	31,1	1 862	Yes	
	B Piskorzow - MNU	369 292	342 212	136,7	4,0	55,0	32,0	1 686	Yes	
	C Piskorzow - MNU	369 373	342 095	137,5	4,0	55,0	32,4	1 626	Yes	
	D Piskorzow - US	369 261	342 097	138,8	4,0	55,0	32,6	1 571	Yes	
	E Piskorzow - MNU	369 307	342 079	139,5	4,0	55,0	32,6	1 578	Yes	
	F Piskorzow - MN	369 363	342 020	139,8	4,0	50,0	32,8	1 392	Yes	
	G Piskorzow - RM	369 206	341 982	140,0	4,0	55,0	33,3	1 443	Yes	
	H Piskorzow - ZP	369 357	341 969	140,0	4,0	55,0	33,0	1 512	Yes	
	I Piskorzow - ZP	369 327	341 903	140,0	4,0	55,0	33,4	1 442	Yes	
	J Piskorzow - MN	369 311	341 915	140,0	4,0	50,0	33,4	1 276	Yes	

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DECIBEL - Main Result**Calculation:** Analiza oddziaływania akustycznego - pora dzienna - Wariant II

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Noise sensitive area		Polish GK 1992/19-ETRS89			Demands		Sound Level		Demands fulfilled ?	
No.	Name	East	North	Z	Imission height	Noise	From WTGs	Distance to noise demand	Noise	
				[m]	[m]	[dB(A)]	[dB(A)]	[m]		
	K Piskorzow - MN	369 293	341 868	140,0	4,0	50,0	33,7	1 228	Yes	
	L Piskorzow - RM	369 184	341 846	139,5	4,0	55,0	34,1	1 315	Yes	
	M Piskorzow - RM	369 224	341 634	137,9	4,0	55,0	35,2	1 164	Yes	
	N Piskorzow - MN	369 170	341 602	137,5	4,0	50,0	35,5	941	Yes	
	O Piskorzow - RM	369 188	341 443	138,0	4,0	55,0	36,5	996	Yes	
	P Piskorzow - MN	369 174	341 445	138,0	4,0	50,0	36,5	824	Yes	
	Q Piskorzow - RM	368 909	341 477	138,0	4,0	55,0	37,5	857	Yes	
	R Piskorzow - MN	369 037	341 367	138,0	4,0	50,0	37,8	674	Yes	
	S Piskorzow - MN	369 305	341 301	138,0	4,0	50,0	36,7	829	Yes	
	T Piskorzow - MN	369 303	341 388	138,0	4,0	50,0	36,3	880	Yes	
	U Piskorzow - RM	369 253	341 410	138,0	4,0	55,0	36,4	1 021	Yes	
	V Piskorzow - MN	369 278	341 504	138,0	4,0	50,0	35,7	939	Yes	
	W Piskorzow - MN	369 293	341 563	138,0	4,0	50,0	35,3	991	Yes	
	X Piskorzow - MN	369 306	341 679	138,0	4,0	50,0	34,6	1 087	Yes	
	Y Piskorzow - RM	369 309	341 708	138,0	4,0	55,0	34,5	1 275	Yes	
	Z Piskorzow - MNU	369 334	341 899	139,9	4,0	55,0	33,4	1 442	Yes	
	AA Piskorzow - RM	369 385	341 913	139,8	4,0	55,0	33,2	1 484	Yes	
	AB Piskorzow - MN	369 437	341 920	138,9	4,0	50,0	33,1	1 356	Yes	
	AC Piskorzow - MN	369 479	341 967	137,6	4,0	50,0	32,8	1 419	Yes	
	AD Piskorzow - MNU	369 504	342 029	138,0	4,0	55,0	32,5	1 647	Yes	
	AE Piskorzow - RM	369 475	342 036	138,3	4,0	55,0	32,5	1 636	Yes	
	AF Piskorzow - MN	369 447	342 043	138,6	4,0	50,0	32,5	1 460	Yes	
	AG Piskorzow - RM	369 416	342 049	139,2	4,0	55,0	32,5	1 611	Yes	
	AH Piskorzowek - MN	368 790	339 485	142,0	4,0	50,0	39,3	1 081	Yes	
	AI Piskorzowek - MN	368 698	339 607	142,8	4,0	50,0	39,2	941	Yes	
	AJ Piskorzowek - RM	368 607	339 627	143,6	4,0	55,0	39,1	1 072	Yes	
	AK Piskorzowek - MN	368 567	339 627	143,6	4,0	50,0	39,1	902	Yes	
	AL Piskorzowek - RM	368 517	339 621	143,5	4,0	55,0	39,0	1 070	Yes	
	AM Piskorzowek - MW	368 465	339 626	143,1	4,0	55,0	39,0	1 065	Yes	
	AN Piskorzowek - MNU	368 457	339 585	142,7	4,0	55,0	39,0	1 106	Yes	
	AO Piskorzowek - RM	368 316	339 269	142,5	4,0	55,0	39,2	1 238	Yes	
	AP Piskorzowek - MN	368 134	339 262	142,0	4,0	50,0	39,4	918	Yes	
	AQ Piskorzowek - MN	368 210	339 543	142,0	4,0	50,0	38,9	1 013	Yes	
	AR Piskorzowek - MW	368 221	339 612	142,8	4,0	55,0	38,9	1 108	Yes	
	AS Piskorzowek - MW	368 177	339 675	143,6	4,0	55,0	38,9	1 058	Yes	
	AT Piskorzowek - MN	368 078	339 550	142,0	4,0	50,0	38,9	1 043	Yes	
	AU Piskorzowek - RM	368 042	339 552	142,0	4,0	55,0	38,9	1 218	Yes	
	AV Piskorzowek - MN	368 031	339 587	142,0	4,0	50,0	38,8	1 024	Yes	
	AW Piskorzowek - MW	368 018	339 643	142,0	4,0	55,0	38,8	1 143	Yes	
	AX Piskorzowek - MN	367 926	339 670	142,0	4,0	50,0	38,7	993	Yes	
	AY Piskorzowek - RM	367 814	339 646	142,0	4,0	55,0	38,7	1 181	Yes	
	AZ Piskorzowek - MN	367 745	339 721	141,5	4,0	50,0	38,6	1 045	Yes	
	BA Piskorzowek - MN	367 836	339 775	142,0	4,0	50,0	38,6	949	Yes	
	BB Piskorzowek - RM	367 915	339 863	142,0	4,0	55,0	38,7	998	Yes	
	BC Piskorzowek - MN	368 078	339 823	142,0	4,0	50,0	38,9	788	Yes	
	BD Piskorzowek - MNU	367 995	339 779	142,0	4,0	55,0	38,8	1 030	Yes	
	BE Piskorzowek - US	368 164	339 811	142,7	4,0	55,0	39,1	933	Yes	
	BF Piskorzowek - MN	368 279	339 798	143,0	4,0	50,0	39,2	749	Yes	
	BG Piskorzowek - RM	368 270	339 721	143,9	4,0	55,0	39,0	991	Yes	
	BH Piskorzowek - MNU	368 321	339 707	143,9	4,0	55,0	39,0	996	Yes	
	BI Piskorzowek - MW	368 350	339 702	143,8	4,0	55,0	39,0	997	Yes	
	BJ Piskorzowek - ZP	368 425	339 692	143,7	4,0	55,0	39,1	999	Yes	
	BK Piskorzowek - MNU	368 451	339 701	144,0	4,0	55,0	39,1	990	Yes	
	BL Piskorzowek - RM	368 637	339 757	143,7	4,0	55,0	39,3	948	Yes	
	BM Piskorzowek - MN	368 649	339 756	143,3	4,0	50,0	39,3	786	Yes	
	BN Piskorzowek - RM	368 726	339 745	144,0	4,0	55,0	39,3	978	Yes	
	BO Piskorzowek - MN	368 744	339 744	142,9	4,0	50,0	39,4	818	Yes	
	BP Piskorzowek - RM	368 845	339 740	142,0	4,0	55,0	39,4	1 020	Yes	
	BQ Piskorzowek - ZP	368 463	339 658	143,5	4,0	55,0	39,0	1 032	Yes	

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Calculated:

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DECIBEL - Main Result

Calculation: Analiza oddziaływania akustycznego - pora dzienna - Wariant II

...continued from previous page

Noise sensitive area		Polish GK 1992/19-ETRS89			Demands		Sound Level		Demands fulfilled ?	
No.	Name	East	North	Z	Imission height	Noise	From WTGs	Distance to noise demand	Noise	
				[m]	[m]	[dB(A)]	[dB(A)]	[m]		
	BR Piskorzówek - RM	368 559	339 640	143,8	4,0	55,0	39,1	1 054	Yes	
	BS Polwica - RM	371 852	340 217	142,0	4,0	55,0	34,2	1 849	Yes	
	BT Polwica - MN	371 852	340 100	142,0	4,0	50,0	34,6	1 585	Yes	
	BU Polwica - RM	371 939	340 010	142,0	4,0	55,0	34,6	1 760	Yes	
	BV Polwica - MN	371 977	339 885	142,0	4,0	50,0	34,8	1 509	Yes	
	BW Polwica - MN	372 093	339 773	144,0	4,0	50,0	34,6	1 506	Yes	
	BX Polwica - MN	371 983	339 727	145,3	4,0	50,0	35,3	1 395	Yes	
	BY Polwica - MN	372 047	339 699	144,0	4,0	50,0	35,1	1 421	Yes	
	BZ Polwica - MN	371 925	339 883	142,8	4,0	50,0	35,1	1 474	Yes	
	CA Polwica - ZP	371 887	339 655	145,2	4,0	55,0	36,0	1 453	Yes	
	CB Polwica - ZP	371 865	339 608	148,0	4,0	55,0	36,3	1 404	Yes	
	CC Polwica - ZP	371 754	339 646	146,7	4,0	55,0	36,7	1 359	Yes	
	CD Polwica - RM	371 426	339 709	142,9	4,0	55,0	38,3	1 192	Yes	
	CE Polwica - RM	371 794	340 104	142,0	4,0	55,0	34,9	1 730	Yes	
	CF Polwica - MNU	371 771	340 099	141,2	4,0	55,0	35,0	1 709	Yes	
	CG Polwica - MN	371 726	340 090	141,8	4,0	50,0	35,2	1 485	Yes	
	CH Polwica - RM	371 730	340 089	142,0	4,0	55,0	35,2	1 672	Yes	
	CI Polwica - MNU	371 661	340 101	142,0	4,0	55,0	35,4	1 631	Yes	
	CJ Polwica - MN	371 652	340 040	142,0	4,0	50,0	35,7	1 397	Yes	
	CK Polwica - MN	371 660	340 001	142,0	4,0	50,0	35,8	1 376	Yes	
	CL Polwica - MN	371 705	340 042	142,0	4,0	50,0	35,5	1 437	Yes	
	CM Polwica - MN	371 776	339 972	142,6	4,0	50,0	35,4	1 444	Yes	
	CN Polwica - MN	371 862	340 056	142,0	4,0	50,0	34,8	1 564	Yes	
	CO Polwica - MW	371 816	340 058	142,1	4,0	55,0	34,9	1 716	Yes	
	CP Polwica - MW	371 682	339 973	142,0	4,0	55,0	35,9	1 559	Yes	
	CQ Polwica - MN	371 731	339 928	143,0	4,0	50,0	35,8	1 382	Yes	
	CR Polwica - RM	371 669	339 864	143,7	4,0	55,0	36,3	1 480	Yes	
	CS Polwica - ZD	371 666	339 903	142,6	4,0	55,0	36,2	1 501	Yes	
	CT Polwica - ZP	371 768	339 908	143,5	4,0	55,0	35,7	1 579	Yes	
	CU Kurzatkowice	369 731	334 537	146,1	4,0	55,0	40,3	1 222	Yes	
	CV Kurzatkowice	369 543	334 407	146,5	4,0	55,0	41,6	995	Yes	
	CW Kurzatkowice	369 522	334 222	147,9	4,0	55,0	42,1	862	Yes	
	CX Chwastnica	367 902	341 444	140,0	4,0	55,0	36,9	908	Yes	
	CY Chwastnica	367 959	341 549	140,0	4,0	55,0	36,4	962	Yes	
	CZ Chwastnica	367 869	341 581	140,0	4,0	55,0	35,8	1 038	Yes	
	DA Skrzypnik	371 243	337 430	145,7	4,0	55,0	38,3	1 146	Yes	
	DB Skrzypnik	371 508	337 407	145,8	4,0	55,0	37,1	1 272	Yes	
	DC Skrzypnik	371 250	336 785	145,2	4,0	55,0	35,8	1 745	Yes	
	DD Konczyce	367 732	336 021	142,0	4,0	55,0	44,0	840	Yes	
	DE Konczyce	367 538	335 968	142,6	4,0	55,0	43,3	890	Yes	
	DF Konczyce	367 531	335 864	144,0	4,0	55,0	43,2	989	Yes	
	DG Konczyce	367 132	335 461	143,1	4,0	55,0	42,1	894	Yes	
	DH Konczyce	367 280	335 550	143,9	4,0	55,0	42,5	953	Yes	
	DI Konczyce	367 521	335 632	144,1	4,0	55,0	43,3	901	Yes	
	DJ Konczyce	367 176	335 727	140,4	4,0	55,0	41,9	1 098	Yes	
	DK Konczyce	367 375	335 803	142,3	4,0	55,0	42,6	1 022	Yes	
	DL Piskorzówek	367 594	340 345	140,9	4,0	55,0	38,0	935	Yes	
	DM Kuchary	365 636	337 992	140,9	4,0	55,0	41,9	757	Yes	
	DN Kuchary	365 604	338 069	140,0	4,0	55,0	41,4	774	Yes	
	DO Kuchary	365 454	338 078	142,0	4,0	55,0	40,1	922	Yes	
	DP Radoszkowice	365 904	336 552	142,0	4,0	55,0	39,9	1 002	Yes	
	DQ Radoszkowice	366 078	336 539	141,5	4,0	55,0	40,6	963	Yes	
	DR Radoszkowice	366 191	336 444	141,0	4,0	55,0	40,7	1 037	Yes	
	DS Danielowice	366 533	339 082	140,1	4,0	50,0	41,5	668	Yes	
	DT Danielowice	366 539	339 294	140,0	4,0	50,0	39,9	807	Yes	
	DU Danielowice	366 324	339 325	141,6	4,0	50,0	39,0	932	Yes	
	DV Danielowice	366 545	339 187	141,3	4,0	50,0	40,7	728	Yes	
	DW Grodziszowice	367 704	333 201	148,4	4,0	55,0	41,1	819	Yes	
	DX Grodziszowice	367 707	333 153	148,9	4,0	55,0	40,8	863	Yes	

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Noise sensitive area		Polish GK 1992/19-ETRS89				Demands		Sound Level		Demands fulfilled ?	
No.	Name	East	North	Z	Imission height	Noise	From WTGs	Distance to noise demand	Noise		
				[m]	[m]	[dB(A)]	[dB(A)]	[m]			
	DY Grodziszowice	367 845	333 110	150,0	4,0	55,0	40,9	868	Yes		
	DZ Grodziszowice	367 976	332 991	150,0	4,0	55,0	40,5	974	Yes		
	EA Domaniewek	370 081	337 018	145,8	4,0	55,0	39,6	1 100	Yes		
	EB Domaniewek	370 229	337 028	146,0	4,0	55,0	39,4	1 098	Yes		
	EC Domaniewek	370 168	336 271	145,5	4,0	55,0	38,1	1 527	Yes		
	ED Domaniewek	369 750	336 174	146,0	4,0	55,0	40,1	1 099	Yes		
	EE Domaniew	367 926	337 711	143,9	4,0	50,0	43,8	594	Yes		
	EF Domaniew	367 931	338 050	143,8	4,0	50,0	43,1	621	Yes		
	EG Domaniew	368 176	338 074	144,0	4,0	50,0	42,0	821	Yes		
	EH Domaniew	368 517	338 245	145,3	4,0	50,0	40,8	1 086	Yes		
	EI Domaniew	368 517	338 486	142,0	4,0	50,0	40,4	1 052	Yes		
	EJ Domaniew	369 130	338 281	142,0	4,0	50,0	41,9	660	Yes		
	EK Domaniew	369 348	337 988	144,0	4,0	50,0	42,7	552	Yes		
	EL Domaniew	369 126	338 010	144,0	4,0	50,0	41,7	763	Yes		
	EM Domaniew	369 000	337 956	144,0	4,0	50,0	41,4	898	Yes		
	EN Domaniew	368 923	337 708	144,6	4,0	50,0	41,8	710	Yes		
	EO Domaniew	368 560	337 726	143,8	4,0	50,0	42,3	665	Yes		
	EP Domaniew	368 462	337 576	142,1	4,0	50,0	43,4	524	Yes		

Distances (m)

WTG																							
NSA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
A	8762	9166	3925	3763	4391	4351	5100	5730	5646	5913	5668	5647	6454	6975	8097	8530	3225	8100	1883	4828	4246	7655	
B	8526	8924	3670	3503	4135	4182	4956	5575	5466	5718	5453	5418	6223	6744	7884	8305	2967	7870	1706	4658	3986	7425	
C	8414	8807	3540	3364	4004	4122	4910	5521	5397	5638	5358	5313	6116	6636	7791	8203	2832	7764	1647	4597	3837	7318	
D	8410	8810	3558	3388	4022	4067	4845	5461	5349	5600	5334	5300	6106	6627	7765	8187	2852	7753	1591	4543	3870	7307	
E	8375	8769	3503	3331	3967	4066	4844	5460	5349	5599	5319	5274	6077	6597	7752	8164	2796	7725	1590	4542	3814	7279	
F	8339	8733	3468	3299	3933	4045	4823	5439	5326	5565	5283	5237	6041	6561	7716	8127	2762	7688	1569	4521	3782	7243	
G	8278	8676	3425	3269	3890	3937	4709	5328	5222	5472	5209	5172	5976	6497	7640	8061	2728	7624	1461	4413	3758	7178	
H	8287	8681	3419	3252	3883	4003	4794	5403	5277	5515	5232	5186	5989	6509	7665	8076	2715	7637	1529	4477	3737	7191	
I	8220	8616	3360	3202	3825	3934	4730	5337	5206	5443	5161	5117	5920	6441	7594	8006	2661	7568	1463	4409	3690	7122	
J	8231	8627	3374	3219	3840	3936	4720	5335	5209	5448	5168	5126	5930	6451	7601	8015	2677	7578	1463	4410	3708	7132	
K	8177	8573	3321	3168	3787	3887	4681	5289	5159	5398	5116	5072	5876	6397	7549	7962	2625	7524	1415	4361	3659	7078	
L	8131	8527	3278	3128	3744	3811	4598	5209	5090	5338	5070	5026	5830	6351	7503	7916	2584	7478	1336	4287	3621	7032	
M	7936	8333	3090	2954	3557	3651	4455	5057	4919	5155	4875	4831	5635	6156	7307	7721	2405	7283	1186	4125	3453	6837	
N	7892	8290	3050	2917	3517	3595	4397	5000	4866	5105	4831	4788	5592	6112	7263	7678	2367	7239	1127	4069	3417	6794	
O	7746	8146	2923	2810	3391	3472	4285	4881	4733	4964	4680	4638	5442	5963	7113	7526	2255	7090	1019	3944	3317	6644	
P	7752	8155	2942	2837	3411	3465	4278	4874	4728	4961	4679	4641	5447	5968	7112	7529	2280	7094	1011	3938	3347	6649	
Q	7740	8148	2950	2850	3419	3353	4137	4749	4638	4896	4647	4624	5431	5952	7077	7507	2292	7077	877	3829	3361	6632	
R	7670	8080	2883	2792	3352	3325	4130	4731	4596	4837	4572	4549	5357	5879	7002	7432	2232	7002	861	3799	3306	6558	
S	7617	8007	2750	2615	3217	3424	4257	4840	4667	4881	4573	4518	5320	5840	7007	7409	2065	6968	1016	3893	3118	6522	
T	7690	8079	2818	2675	3284	3492	4320	4906	4741	4959	4656	4599	5398	5918	7090	7491	2127	7047	1067	3963	3174	6600	
U	7704	8100	2849	2703	3315	3482	4304	4894	4734	4955	4656	4603	5405	5926	7090	7494	2156	7053	1044	3953	3200	6607	
V	7819	8216	2980	2848	3447	3573	4390	4984	4830	5056	4762	4715	5518	6039	7196	7605	2298	7166	1126	4045	3349	6720	
W	7877	8272	3025	2887	3492	3630	4445	5040	4889	5116	4823	4775	5578	6099	7256	7665	2339	7226	1179	4102	3386	6780	
X	7968	8356	3085	2921	3549	3734	4543	5142	4998	5228	4937	4875	5675	6195	7370	7768	2381	7324	1274	4207	3410	6877	
Y	7998	8386	3114	2948	3578	3760	4567	5167	5024	5256	4966	4905	5705	6225	7399	7797	2409	7353	1298	4233	3436	6907	
Z	8174	8562	3285	3110	3749	3935	4732	5338	5205	5439	5139	5081	5881	6401	7572	7973	2575	7530	1464	4409	3592	7083	
AA	8217	8604	3325	3146	3789	3972	4769	5375	5241	5475	5181	5124	5924	6444	7615	8016	2613	7572	1501	4446	3627	7126	
AB	8241	8628	3348	3167	3811	4006	4808	5411	5272	5501	5205	5148	5948	6468	7639	8040	2635	7596	1539	4479	3646	7150	
AC	8271	8645	3332	3114	3790	4070	4875	5477	5333	5561	5262	5198	5993	6511	7696	8092	2598	7641	1606	4543	3577	7194	
AD	8351	8732	3435	3232	3895	4135	4938	5541	5399	5627	5328	5266	6065	6584	7761	8160	2709	7713	1669	4608	3701	7266	
AE	8360	8745	3456	3264	3918	4125	4926	5530	5392	5622	5327	5269	6069	6588	7760	8161	2737	7717	1658	4599	3737	7271	
AF	8363	8750	3466	3278	3928	4116	4914	5520	5385	5618	5327	5270	6071	6591	7760	8162	2749	7719	1647	4590	3753	7273	
AG	8369	8758	3479	3295	3941	4101	4894	5503	5374	5612	5324	5274	6075	6595	7757	8165	2764	7723	1629	4576	3772	7277	
AH	5783	6216	1465	1776	1869	1707	2625	3102	2816	2980	2660	2649	3461	3982	5093	5521	1336	5099	1135	2130	2286	4658	
AI	5786	6228	1559	1885	1953	1629	2543	3031	2764	2943	2650	2649	3461	3982	5080	5520	1448	5099	1096	2060	2391	4657	
AJ	5801	6249	1642	1976	2029	1593	2504	2998	2739	2927	2646	2660	3472	3993	5074	5522	1542	5106	1092	2027	2481	4666	
AK	5808	6260	1687	2025	2070	1578	2488	2985	2730	2921	2645	2666	3479	3999	5072	5522	1581	5110	1091	2014	2529	4671	

To be continued on next page...

Project:

FW Domaniew 2

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Calculated:

2014-01-02 14:27/2.9.269



DECIBEL - Main Result

Calculation: Analiza oddziaływania akustycznego - pora dzienna - Wariant II

...continued from previous page

WTG																						
NSA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
AL	5811	6265	1706	2046	2088	1528	2435	2940	2698	2900	2643	2669	3481	4002	5066	5522	1614	5112	1090	1970	2549	4673
AM	5888	6350	1796	2123	2182	1506	2401	2924	2707	2930	2697	2746	3557	4076	5116	5583	1682	5180	1078	1958	2632	4743
AN	5796	6258	1770	2115	2148	1436	2338	2851	2625	2842	2607	2654	3465	3984	5026	5493	1684	5089	1124	1884	2617	4652
AO	5586	6057	1768	2177	2102	1277	2195	2677	2420	2621	2381	2446	3256	3773	4797	5270	1790	4872	1076	1706	2653	4437
AP	5588	6060	1795	2206	2126	1126	2035	2538	2315	2548	2361	2449	3257	3774	4759	5256	1835	4870	1218	1570	2681	4437
AQ	5869	6346	1987	2348	2349	1361	2246	2781	2590	2835	2646	2732	3540	4055	5047	5539	1923	5148	1167	1821	2846	4716
AR	5903	6379	1998	2351	2365	1385	2266	2806	2619	2866	2678	2766	3573	4089	5080	5572	1922	5183	1132	1847	2852	4750
AS	5975	6452	2065	2407	2436	1403	2268	2823	2658	2920	2746	2839	3645	4161	5145	5640	1968	5252	1081	1871	2912	4820
AT	5875	6354	2017	2379	2378	1287	2158	2707	2540	2805	2646	2740	3547	4061	5035	5540	1956	5152	1087	1754	2877	4720
AU	5890	6376	2108	2478	2462	1266	2131	2685	2526	2796	2648	2761	3564	4076	5033	5542	2046	5161	1090	1735	2973	4731
AV	5933	6421	2166	2532	2521	1223	2034	2622	2525	2827	2685	2807	3608	4119	5066	5579	2091	5201	1096	1700	3029	4772
AW	5990	6479	2204	2560	2564	1297	2126	2705	2587	2878	2741	2864	3666	4177	5120	5635	2122	5258	1101	1772	3061	4830
AX	6029	6524	2298	2656	2654	1273	2079	2670	2575	2882	2771	2911	3708	4217	5136	5662	2215	5291	1118	1749	3156	4865
AY	6023	6525	2387	2757	2734	1194	1904	2531	2514	2835	2755	2916	3707	4213	5102	5641	2322	5278	1145	1663	3253	4856
AZ	6108	6614	2482	2844	2833	1196	1871	2509	2516	2875	2836	3007	3796	4300	5167	5719	2408	5361	1175	1662	3344	4940
BA	6147	6645	2427	2773	2789	1340	2027	2667	2651	2966	2881	3034	3829	4335	5232	5769	2326	5404	1086	1812	3279	4980
BB	6122	6618	2375	2721	2738	1346	2073	2715	2651	2959	2861	3006	3802	4310	5220	5751	2267	5383	1020	1822	3226	4958
BC	6045	6529	2184	2524	2554	1354	2161	2753	2654	2953	2803	2915	3718	4231	5189	5698	2080	5316	976	1830	3030	4887
BD	6081	6570	2274	2617	2641	1372	2196	2779	2662	2954	2829	2956	3757	4267	5203	5722	2171	5346	1052	1847	3123	4919
BE	6026	6505	2111	2445	2486	1417	2269	2834	2685	2957	2794	2891	3697	4212	5189	5689	1998	5302	956	1888	2953	4870
BF	6014	6490	2026	2344	2411	1452	2315	2871	2706	2965	2789	2877	3685	4201	5187	5683	1889	5293	938	1919	2856	4861
BG	5993	6464	2002	2331	2383	1471	2339	2891	2718	2972	2779	2853	3663	4180	5186	5671	1884	5276	1015	1937	2840	4842
BH	5981	6448	1956	2281	2339	1506	2384	2926	2739	2981	2775	2840	3650	4168	5186	5665	1834	5267	1018	1968	2791	4832
BI	5973	6439	1929	2252	2314	1534	2418	2954	2756	2990	2772	2831	3642	4160	5186	5661	1804	5262	1018	1993	2762	4826
BJ	5962	6424	1865	2180	2256	1556	2444	2975	2769	2997	2772	2820	3632	4151	5187	5659	1729	5255	1022	2013	2693	4819
BK	5969	6429	1849	2158	2243	1588	2472	3008	2806	3024	2782	2827	3638	4158	5202	5667	1703	5263	996	2047	2672	4826
BL	5940	6385	1696	1991	2100	1635	2528	3052	2831	3046	2794	2801	3613	4134	5220	5665	1533	5248	938	2087	2507	4808
BM	5937	6381	1681	1975	2087	1741	2648	3151	2898	3086	2795	2798	3610	4132	5225	5664	1517	5246	972	2181	2492	4806
BN	5925	6364	1616	1901	2027	1752	2659	3161	2905	3090	2795	2790	3601	4123	5226	5662	1441	5241	974	2190	2419	4799
BO	5924	6361	1602	1882	2015	1805	2717	3210	2941	3113	2801	2788	3600	4122	5233	5662	1418	5239	1001	2238	2402	4797
BP	5922	6354	1525	1791	1947	1842	2755	3243	2967	3134	2811	2789	3600	4122	5244	5666	1324	5241	1013	2272	2313	4799
BQ	5944	6401	1821	2136	2212	1606	2502	3023	2800	3015	2765	2802	3614	4134	5187	5648	1687	5241	1056	2057	2648	4803
BR	5935	6388	1743	2046	2142	1619	2517	3035	2808	3018	2764	2793	3605	4125	5187	5644	1591	5234	1052	2068	2561	4796
BS	7193	7377	2486	1899	2698	4889	5811	6181	5726	5675	5040	4688	5295	5729	7204	7301	1925	6778	3409	5243	1921	6356
BT	7096	7280	2412	1821	2610	4847	5768	6129	5666	5607	4964	4604	5203	5636	7113	7207	1874	6683	3411	5195	1826	6262
BU	7053	7226	2426	1833	2604	4873	5793	6151	5685	5622	4974	4604	5188	5614	7098	7178	1897	6653	3461	5218	1800	6234
BV	6958	7124	2389	1793	2545	4908	5823	6159	5674	5590	4927	4547	5117	5537	7027	7094	1923	6568	3548	5238	1725	6152
BW	6914	7066	2432	1836	2559	4991	5903	6224	5728	5629	4954	4561	5112	5522	7020	7068	2010	6540	3684	5312	1721	6129
BX	6821	6981	2313	1717	2444	4873	5784	6105	5608	5511	4838	4446	5003	5416	6912	6967	1892	6440	3605	5193	1610	6027
BY	6828	6981	2356	1761	2476	4929	5839	6155	5654	5551	4874	4478	5026	5435	6934	6982	1950	6453	3714	5246	1635	6042
BZ	6934	7105	2344	1748	2505	4857	5773	6110	5627	5545	4885	4507	5082	5504	6992	7064	1873	6539	3547	5189	1691	6122
CA	6714	6879	2195	1599	2325	4748	5660	5985	5491	5392	4718	4327	4886	5301	6795	6855	1766	6328	3490	5070	1493	5913
CB	6632	6785	2153	1558	2278	4731	5640	5953	5451	5349	4673	4280	4836	5246	6745	6789	1757	6260	3566	5045	1444	5849
CC	6645	6821	2074	1478	2218	4631	5542	5862	5367	5273	4605	4221	4790	5212	6701	6772	1652	6246	3440	4950	1399	5829
CD	6563	6769	1835	1243	2034	4329	5244	5582	5104	5033	4386	4026	4632	5071	6541	6650	1345	6129	3112	4659	1277	5704
CE	7076	7264	2369	1781	2575	4798	5719	6081	5619	5562	4923	4567	5170	5606	7080	7180	1825	6657	3349	5146	1800	6234
CF	7061	7251	2348	1760	2556	4774	5695	6058	5597	5540	4902	4547	5152	5588	7061	7163	1802	6641	3327	5123	1784	6218
CG	7034	7228	2307	1720	2519	4728	5649	6012	5553	5498	4862	4509	5117	5555	7026	7131	1757	6610	3280	5077	1753	6186
CH	7035	7228	2310	1723	2521	4732	5653	6016	5556	5501	4864	4511	5119	5557	7028	7133	1760	6611	3298	5081	1755	6187
CI	7017	7216	2265	1681	2487	4670	5592	5959	5503	5452	4820	4472	5087	5528	6995	7107	1703	6586	3233	5022	1733	6161
CJ	6958	7156	2219	1632	2434	4642	5563	5924	5464	5409	4773	4422	5033	5472	6941	7050	1669	6529	3244	4990	1674	6105
CK	6926	7122	2200	1612	2409	4638	5558	5916	5451	5393	4754	4399	5007	5445	6916	7021						

Project:

FW Domaniew 2

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DECIBEL - Main Result

Calculation: Analiza oddziaływania akustycznego - pora dzienna - Wariant II

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WTG																						
NSA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
CV	1035	1147	4220	4603	3797	4746	4906	4495	3879	3343	2906	2609	1868	1456	2157	1590	4995	1174	6399	4491	4360	1161
CW	902	962	4407	4789	3983	4899	5037	4610	4004	3468	3056	2776	2021	1588	2158	1533	5181	1167	6578	4634	4543	1223
CX	7793	8272	3508	3607	3958	2955	3589	4248	4275	4625	4545	4659	5465	5979	6902	7437	3045	7063	929	3420	4148	6634
CY	7891	8366	3562	3642	4014	3070	3708	4367	4391	4737	4649	4755	5562	6077	7011	7542	3077	7164	982	3536	4182	6734
CZ	7933	8413	3639	3727	4090	3082	3701	4363	4402	4757	4683	4799	5605	6119	7037	7575	3163	7202	1059	3545	4268	6774
DA	4466	4582	1740	1673	1350	4149	4892	4950	4308	4008	3230	2706	2978	3278	4803	4712	2236	4178	4296	4261	1184	3802
DB	4599	4681	1957	1830	1590	4411	5157	5215	4572	4267	3489	2961	3204	3483	5005	4882	2398	4349	4488	4527	1311	3985
DC	3948	4012	2231	2268	1788	4376	5038	5009	4341	3975	3196	2649	2741	2952	4454	4272	2816	3742	4811	4421	1810	3401
DD	2546	3140	3414	3985	3198	2587	2533	2072	1488	957	940	1196	885	1001	1498	2030	4115	1743	4753	2225	4042	1394
DE	2585	3196	3582	4159	3379	2611	2484	1983	1443	933	1070	1377	1081	1149	1413	2013	4273	1776	4840	2224	4227	1464
DF	2498	3113	3664	4238	3453	2713	2574	2061	1535	1031	1165	1450	1099	1118	1309	1914	4360	1688	4943	2324	4297	1389
DG	2413	3056	4231	4805	4019	3104	2815	2217	1830	1410	1714	2017	1590	1459	935	1693	4922	1631	5424	2676	4861	1473
DH	2382	3020	4066	4638	3850	3013	2772	2197	1764	1313	1561	1848	1420	1311	994	1702	4762	1585	5303	2597	4690	1384
DI	2306	2930	3847	4415	3618	2943	2781	2246	1748	1255	1380	1622	1166	1077	1077	1693	4555	1497	5173	2549	4454	1235
DJ	2585	3221	4006	4586	3811	2837	2571	1992	1572	1141	1470	1810	1473	1432	1184	1907	4686	1786	5156	2413	4661	1568
DK	2529	3155	3814	4391	3610	2763	2567	2023	1541	1065	1295	1608	1263	1251	1241	1901	4503	1721	5035	2356	4457	1458
DL	6749	7256	2939	3214	3332	1816	2467	3116	3135	3498	3474	3649	4438	4941	5788	6351	2716	5998	956	2279	3741	5579
DM	5321	5951	4370	4924	4477	1715	798	816	1485	1993	2656	3184	3571	3862	3854	4635	4697	4516	3935	1414	5274	4240
DN	5402	6032	4391	4942	4507	1722	815	888	1551	2063	2717	3242	3640	3936	3937	4717	4706	4597	3906	1440	5298	4319
DO	5499	6132	4539	5088	4656	1864	963	1014	1686	2192	2857	3385	3771	4057	4015	4803	4848	4696	4012	1590	5447	4426
DP	4052	4697	4549	5144	4503	2422	1707	1038	1266	1408	2182	2715	2764	2883	2485	3298	5076	3274	4894	1950	5364	3084
DQ	3921	4564	4400	4996	4345	2340	1676	998	1136	1242	2013	2544	2591	2717	2374	3180	4939	3136	4816	1865	5208	2933
DR	3774	4417	4347	4943	4278	2370	1751	1075	1122	1164	1922	2445	2462	2576	2233	3036	4903	2989	4845	1894	5143	2786
DS	5832	6413	3462	3943	3693	888	910	1587	1848	2341	2660	3053	3699	4126	4602	5283	3606	5032	2538	1076	4378	4667
DT	6026	6602	3492	3952	3746	1023	1121	1798	2054	2541	2833	3208	3872	4308	4809	5485	3589	5228	2403	1264	4403	4858
DU	6138	6722	3709	4169	3961	1203	1148	1813	2136	2641	2979	3373	4017	4441	4882	5576	3804	5336	2562	1390	4620	4975
DV	5925	6503	3466	3937	3709	945	1015	1693	1948	2437	2740	3123	3779	4212	4703	5381	3587	5125	2463	1164	4380	4757
DW	1192	1581	5859	6350	5513	5382	5147	4538	4152	3688	3720	3750	2972	2471	1398	863	6626	1371	7555	4980	6227	1804
DX	1210	1582	5902	6392	5555	5430	5194	4584	4199	3736	3768	3796	3017	2515	1445	907	6670	1411	7603	5028	6267	1846
DY	1112	1449	5890	6373	5536	5486	5272	4669	4269	3797	3800	3808	3019	2511	1523	914	6661	1392	7633	5091	6236	1835
DZ	1078	1341	5957	6429	5593	5620	5423	4826	4414	3936	3914	3901	3105	2591	1678	1020	6730	1462	7742	5230	6279	1909
EA	3560	3813	1592	1936	1143	3223	3851	3819	3154	2809	2028	1489	1768	2124	3642	3657	2349	3130	4031	3239	1733	2716
EB	3626	3857	1600	1902	1139	3349	3990	3964	3301	2958	2176	1637	1898	2237	3760	3751	2341	3222	4083	3375	1661	2815
EC	2917	3110	2344	2661	1891	3709	4216	4068	3384	2952	2204	1666	1571	1754	3261	3131	3096	2597	4756	3641	2394	2228
ED	2653	2922	2441	2834	2019	3456	3897	3706	3022	2568	1844	1327	1143	1339	2857	2782	3215	2250	4717	3345	2637	1856
EE	4099	4625	2223	2816	2228	1086	1587	1643	1078	1068	819	1103	1820	2302	3194	3703	2754	3342	3054	981	3071	2926
EF	4431	4949	2105	2684	2181	850	1526	1722	1256	1356	1154	1385	2136	2628	3530	4042	2560	3679	2720	893	2991	3259
EG	4414	4911	1863	2445	1935	1044	1769	1963	1470	1509	1177	1306	2094	2601	3599	4069	2340	3681	2658	1136	2746	3252
EH	4551	5015	1489	2066	1594	1304	2108	2339	1850	1857	1419	1408	2220	2740	3851	4268	1962	3850	2470	1480	2382	3411
EI	4791	5253	1449	2001	1625	1267	2129	2426	1987	2043	1649	1649	2461	2981	4083	4507	1835	4091	2229	1517	2363	3652
EJ	4592	4994	892	1483	986	1899	2722	2937	2410	2334	1747	1535	2312	2827	4106	4419	1473	3957	2520	2094	1770	3510
EK	4323	4699	870	1456	780	2173	2944	3090	2512	2358	1687	1369	2093	2595	3946	4200	1583	3721	2863	2312	1633	3275
EL	4321	4723	1026	1621	994	1953	2721	2874	2306	2177	1539	1282	2047	2560	3860	4156	1686	3691	2782	2089	1836	3243
EM	4259	4675	1160	1756	1127	1850	2600	2741	2170	2041	1414	1185	1966	2484	3756	4071	1805	3614	2808	1967	1972	3167
EN	4008	4433	1372	1963	1269	1876	2557	2635	2030	1851	1183	925	1708	2227	3499	3812	2049	3356	3040	1930	2132	2909
EO	4030	4495	1655	2251	1608	1552	2197	2275	1682	1547	965	887	1700	2220	3373	3759	2269	3334	2990	1573	2463	2893
EP	3887	4364	1819	2415	1747	1561	2139	2168	1552	1383	786	750	1556	2074	3199	3597	2445	3180	3139	1527	2608	2741

WTG

NSA	23
A	7806
B	7585
C	7485
D	7466
E	7446
F	7410
G	7341
H	7358
I	7288
J	7297
K	7243
L	7197

To be continued on next page...

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DECIBEL - Main Result**Calculation:** Analiza oddziaływania akustycznego - pora dzienna - Wariant II

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WTG

NSA 23
 M 7004
 N 6960
 O 6808
 P 6809
 Q 6783
 R 6707
 S 6694
 T 6778
 U 6778
 V 6887
 W 6948
 X 7054
 Y 7084
 Z 7259
 AA 7301
 AB 7326
 AC 7382
 AD 7447
 AE 7448
 AF 7448
 AG 7448
 AH 4795
 AI 4791
 AJ 4790
 AK 4790
 AL 4789
 AM 4846
 AN 4756
 AO 4531
 AP 4512
 AQ 4797
 AR 4829
 AS 4897
 AT 4796
 AU 4796
 AV 4832
 AW 4888
 AX 4913
 AY 4891
 AZ 4968
 BA 5019
 BB 5002
 BC 4952
 BD 4974
 BE 4944
 BF 4940
 BG 4930
 BH 4925
 BI 4922
 BJ 4922
 BK 4931
 BL 4935
 BM 4935
 BN 4934
 BO 4935
 BP 4942
 BQ 4912
 BR 4910
 BS 6737
 BT 6644
 BU 6625

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Calculation: Analiza oddziaływania akustycznego - pora dzienna - Wariant II

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WTG

NSA 23
BV 6550
BW 6536
BX 6430
BY 6450
BZ 6516
CA 6314
CB 6260
CC 6224
CD 6077
CE 6614
CF 6596
CG 6562
CH 6564
CI 6533
CJ 6478
CK 6452
CL 6511
CM 6493
CN 6615
CO 6589
CP 6441
CQ 6434
CR 6346
CS 6375
CT 6440
CU 1840
CV 1676
CW 1704
CX 6688
CY 6794
CZ 6826
DA 4277
DB 4474
DC 3913
DD 1275
DE 1265
DF 1168
DG 1045
DH 1009
DI 955
DJ 1213
DK 1172
DL 5598
DM 3952
DN 4033
DO 4128
DP 2688
DQ 2552
DR 2405
DS 4538
DT 4739
DU 4835
DV 4635
DW 1570
DX 1618
DY 1650
DZ 1769
EA 3138
EB 3250
EC 2723
ED 2327

To be continued on next page...

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DECIBEL - Main Result

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...continued from previous page

WTG

NSA	23
EE	2954
EF	3293
EG	3328
EH	3542
EI	3779
EJ	3731
EK	3539
EL	3475
EM	3381
EN	3122
EO	3040
EP	2874