



Wojewódzki Inspektorat Ochrony Środowiska w Katowicach
Pracownia Analiz Manualnych, Instrumentalnych, Hydrobiologicznych,
Mikrobiologicznych oraz Pomiarów Terenowych i Pobierania Próbek
w Bielsku-Białej

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Nr sprawy: LB.7072.3.2014
PROTOKÓŁ Z POMIARÓW nr 15/38/2015/PEM

SPRAWOZDANIE Z MONITORINGOWEGO POMIARU PÓL
ELEKTROMAGNETYCZNYCH nr: 321/2015

Instalacja: CIS2013H, 5078 ZEBRZYDOWICE;

Miejsce pomiarów: P-1, Zebrzydowice, ul. Wojska Polskiego;

Temat: Pomiary monitoringowe poziomów pól elektromagnetycznych w przedziale częstotliwości
100 kHz – 3 GHz (składowej elektrycznej E) w środowisku;

Data oraz godzina wykonania pomiarów: 11.06.2015, godzina 10:26-12:26;

Pora wykonania pomiarów : dnia.

*Niniejsze sprawozdanie, wraz z załącznikami nie może być powielane inaczej jak tylko w całości.
Prezentowane wyniki badań odnoszą się wyłącznie do badanych obiektów.*

1. PODSTAWA BADAŃ

Podstawę realizacji przedmiotowych badań monitoringowych poziomów pól elektromagnetycznych w przedziale częstotliwości 100 kHz – 3 GHz w środowisku stanowi Rozporządzenie Ministra Środowiska z -dnia 12 listopada 2007 r. w sprawie zakresu i sposobu prowadzenia okresowych badań poziomów pól elektromagnetycznych w środowisku (Dz. U. Nr 221, Poz. 1645).

2. CEL BADAŃ

Celem badań jest określenie poziomów pól elektromagnetycznych w przedziale częstotliwości 100 kHz – 3 GHz (składowej *elektrycznej* E) w środowisku, w miejscach dostępnych dla ludności, na terenie obszaru zabudowy mieszkaniowej, położonej w miejscowości Zebrzydowice, w rozumieniu wytycznych Rozporządzenia Ministra Środowiska z dnia 12 listopada 2007 r. (Dz. U. Nr 221, Poz. 1645), w ramach programu Państwowego Monitoringu Środowiska.

3. TEREN BADAŃ

Punkt pomiarowy P-1 poziomów pól elektromagnetycznych w środowisku zlokalizowano przy ul. Wojska Polskiego w granicach administracyjnych miejscowości Zebrzydowice, będącej siedzibą gminy wiejskiej. Zgodnie z obowiązującym Rozporządzeniem wysokość posadowienia sondy pomiarowej wyniosła h: 2 m n.p.t. W najbliższym sąsiedztwie punktu pomiarowego P-1, zagospodarowanie terenu stanowi luźna zabudowa mieszkaniowa jednorodzinna oraz obiekt rekreacyjno-sportowy. W dalszej odległości kilkuset metrów w kierunku północnym znajduje się stacja kolejowa Zebrzydowice. Najbliższy obiekt budowlany – budynek mieszkalny oddalony od punktu pomiarowego o 66 m znajduje się w kierunku zachodnim za ul. Wojska Polskiego. Pozostała zabudowa mieszkalna jednorodzinna znajduje się na południe od P-1 w odległości ponad 140 m. Punkt pomiarowy sąsiaduje bezpośrednio z jezdnią drogi a od strony południowej z boiskiem sportowym.

W promieniu $d \leq 300$ m od punktu pomiarowego znajdują się instalacje emitujące pola elektromagnetyczne do środowiska – stacje bazowe telefonii komórkowej.

Klasyfikacja rodzaju terenu wg wytycznych przedmiotowego Rozporządzenia:

Tereny wiejskie

Nomenklatura jednostki terytorialnej (NTS):

Zebrzydowice 5.2.24.44.03.12.2

Współrzędne geogr. (GPS) punktu pomiarowego poziomów pól elektromagnetycznych w środowisku:

N 49°52'09.0"

E 18°37'12.1";

Wysokość lokalizacji punktu pomiarowego:

h: 2,0 [m] n.p.t.;

Odległości punktu pomiarowego od elewacji najbliższych obiektów mieszkalnych

- jednorodzinnych zlokalizowanej w pobliżu przekroju pomiarowego poziomów pól w środowisku:

l = 66 [m] - od elewacji budynku mieszkalnego jednorodzinnego przy ul. Wojska Polskiego

Lokalizacja punktu pomiarowego – niezagospodarowana działka w bezpośrednim sąsiedztwie boiska sportowego.

4. METODYKA BADAŃ

Rozporządzenie Ministra Środowiska z dnia 12 listopada 2007 r. w sprawie zakresu i sposobu prowadzenia okresowych badań poziomów pól elektromagnetycznych w środowisku (Dz. U. Nr 221, Poz. 1645).

5. WYPOSAŻENIE POMIAROWE

Pomiarów poziomów pól elektromagnetycznych częstotliwości 100 kHz - 3 GHz (składowej elektrycznej) w środowisku dokonano przy użyciu szerokopasmowego miernika natężenia pola elektromagnetycznego Narda Broadband Field Meter NBM-550, prod. Narda Safety Test Solutions GmbH, Niemcy;

Pomiarów warunków meteorologicznych dokonano przy pomocy anemometru Kestrel 4500.

Szczegółowe dane identyfikacyjne przyrządów przedstawiono w tabeli poniżej:

Tabela 1

Pomiary poziomów pól elektromagnetycznych częstotliwości 100 kHz – 3 GHz (składowej elektrycznej) w środowisku		Pomiary warunków meteorologicznych w środowisku	
Przyrząd pomiarowy	Typ: Broadband Field Meter NBM-550 P/N: 2401/01 S/N: B-0777 Producent: Narda Safety Test Solutions GmbH, Niemcy;	Przyrząd pomiarowy	Typ: KESTREL 4500 S. no.: 598799 Producent: Nielsen-Kellerman
Sonda pomiarowa	Typ: EF0391, E-Field P/N: 2402/01 S/N: A-0882 Producent: j.w. Zakres: 100 kHz – 3 GHz Charakterystyka częstotliwościowa czułości: +/- 1 dB (1MHz – 1 GHz) +/- 1,25dB (1GHz – 2,45 GHz)		
Data i czasokres pomiarów	11-06-2015 r.	Wyniki pomiarów:	
	10:26:28–12:26:28	T [°C]	20,4 – 23,0
		RH [%]	44,8 – 53,0
Częstotliwość próbkowania	f: 10 sec.	UWAGI: Pogodnie; Brak opadów atmosferycznych	

Gdzie:

- T – temperatura powietrza w [°C];
RH – wilgotność względna powietrza w [%].

Zastosowany przyrząd pomiarowy poziomów pól oraz sonda pomiarowa poziomów pól posiadają stosowne *świadectwa wzorcowania* nr LWiMP/W/185/14 z dnia 6 października 2014 r. wydane przez Laboratorium Wzorców i Metrologii Pola Elektromagnetycznego (LWiMP) Politechniki Wrocławskiej.

Zastosowana sonda pomiarowa poziomów pól posiada sferyczną charakterystykę kierunkową, a w trakcie realizacji badań znajdowała się na wysokości 2 [m] n.p.t., na dielektrycznym statywie, w odległości $d > 100$ [m] od rzutu anten instalacji radiokomunikacyjnych na powierzchnię terenu, zgodnie z wymaganiami przedmiotowego Rozporządzenia.

**6. INFORMACJE NA TEMAT INSTALACJI
RADIOKOMUNIKACYJNYCH, RADIOŁOKACYJNYCH, RADIONAWIGACYJNYCH
REJONU BADAŃ PÓL ELEKTROMAGNETYCZNYCH ^{*)}
(* - w rozumieniu wymagań przedmiotowego Rozporządzenia)**

W odległości około 300 m od punktu pomiarowego P-1, w kierunku wschodnim, przy ul. Dworcowej 11 zlokalizowany jest budynek, na dachu którego zainstalowano anteny nadawczo-odbiorcze stacji bazowej telefonii komórkowej administrowanej przez P4 Sp. z o.o. W odległości około 300 m od punktu pomiarowego P-1, w kierunku południowo-wschodnim znajduje się wolnostojący masz, na którym zainstalowano anteny nadawczo-odbiorcze stacji bazowej telefonii komórkowej administrowanej przez Orange Polska S.A. W tabelach 2 i 3 przedstawiono wyspecyfikowane parametry instalacji, zebrane na podstawie materiałów uzyskanych od operatorów instalacji.

Tabela 2

<u>Zarządzający instalacją:</u> P4 Sp. z o.o. ul. Taśmowa 7, 02-677 Warszawa,				
<u>Nazwa instalacji wg nomenklatury użytkownika:</u> Stacja bazowa nr: CIS2013H				
<u>Lokalizacja:</u> Zebrzydowice, ul. Dworcowa 11 – maszt na budynku				
Lp.	Typ anteny	Pasmo (system) pracy [MHz]	Wysokość zawieszenia H [m] n.p.t.	EIRP_{max} [W]
1.	Anteny sektorowe 80010771 742215	900, 1800, 2100	26,8 27,1	7044 6026
2.	Anteny sektorowe 80010771 742215	900, 1800, 2100	26,8 27,1	7044 6026
3	Anteny sektorowe 80010771 742215	900, 1800, 2100	26,8 27,1	7044 6026
EIRP _{max} , łącznie ze wszystkich anten sektorowych przedmiotowej instalacji: 39 210 [W] .				

Objaśnienia:

EIRP_{max} – wartości max mocy promieniowania równoważnej izotropowo, [W].

Tabela 3

<u>Zarządzający instalacją:</u> Orange Polska S.A. Aleje Jerozolimskie 160, 02-603 Warszawa,					
<u>Nazwa instalacji wg nomenklatury użytkownika:</u> Stacja bazowa nr: 5078 ZEBRZYDOWICE					
<u>Lokalizacja:</u> Zebrzydowice, ul. Graniczna – wolnostojący maszt					
Lp.	Azymut [°]	Typ anteny	Pasmo (system) pracy [MHz]	Wysokość zawieszenia H [m] n.p.t.	EIRP_{max} [W]
1.	180	Antena sektorowa Kathrein 730691	900 (GSM)	49	1903
2.	180	Antena sektorowa Kathrein 730691	900 (GSM)	49	1903
3.	320	Antena sektorowa Kathrein 730691	900 (GSM)	49	2459
4.	320	Antena sektorowa Kathrein 730691	900 (GSM)	49	2459
5.	75	Antena sektorowa Kathrein 742234	1800 (DCS)	36	3820
6.	180	Antena sektorowa Kathrein 742234	1800 (DCS)	36	3820
7.	320	Antena sektorowa Kathrein 742234	1800 (DCS)	36	3622
8.	75	Antena sektorowa Kathrein 80010510	2100 (UMTS)	36	5729
9.	180	Antena sektorowa Kathrein 80010510	2100 (UMTS)	36	5729
10.	320	Antena sektorowa Kathrein 80010510	2100 (UMTS)	36	5729

11.	75	Antena sektorowa Kathrein 730691	900 (UMTS) 900 (GSM)	49	2233
12	75	Antena sektorowa Kathrein 730691	900 (UMTS) 900 (GSM)	49	2233
EIRP _{max} , łącznie ze wszystkich anten sektorowych instalacji: 41 639 [W]					

Objaśnienia:

EIRP_{max} – wartości max mocy promieniowania równoważnej izotropowo, [W].

7. WYNIKI BADAŃ

Wyniki pomiarów poziomów pól elektromagnetycznych częstotliwości 100 kHz – 3 GHz (składowej *elektrycznej E*) w środowisku

Tabela 4

Lp.	Punkt pomiarowy poziomów pól elektromagnetycznych w środowisku	Natężenie pola elektrycznego E **) [V/m]	Niepewność pomiaru U _{E 0,95} [dB]
1.	P-1 ul. Wojska Polskiego Miejscowość – Zebrzydowice	1,40	2,5

Objaśnienia:

E **) [V/m] - średnia wartość arytmetyczna wartości skutecznych natężeń pól elektrycznych promieniowania elektromagnetycznego w zakresie częstotliwości 100 kHz – 3 GHz, w danym punkcie obserwacji, w środowisku.

8. ZAŁĄCZNIKI

1. *Raport pomiarowy*
- w postaci elektronicznej, zarchiwizowany w siedzibie Laboratorium WIOŚ;
2. *Fotografie rejonu badań, szt. 4.*
3. *Szkic sytuacyjny rejonu badań.*

Data wydania:		
Pomiary i sprawozdanie wykonał:	Sprawozdanie autoryzował:	Zatwierdził:
.....

Załącznik nr 1 do Sprawozdania z badań nr 321/2015

Instrument / Site

Meter	Probe
Model: NBM-550 S/N: B-0777	Model: EF0391 S/N: A-0882
Calibration Due Date 08/06/2011	Calibration Due Date 08/03/2011

Site	Coordinates
P-1, ul. Wojska polskiego Miejscowość (gmina) - Zebrzydowice Powiat - cieszyński, Województwo - śląskie	Latitude: 49°52'09.0" N Longitude: 18°37'12.1" E

Comment
Pomiary poziomów pól elektromagnetycznych 100 kHz - 3 GHz (składowej elektrycznej E) w środowisku; 11.06.2015 r., Zebrzydowice, woj. śląskie; Ryc. Wykres zależności zmian natężenia składowej elektrycznej pola w funkcji czasu, marker - wartość średnia max elementarna interwału dT: 10 sec, w przedziale czasokresu obserwacji T: 2.00 h, w środowisku, Program Państwowego Monitoringu Środowiska 2015 rok

Measured Values

Zoomed

Timer: Start Time 10:26:28 AM, Period 2h 0' 0", Interval 10s

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
1	06/11/2015 10:26:38 AM		1.661 V/m	1.500 V/m	1.338 V/m
2	06/11/2015 10:26:48 AM	!	1.471 V/m	1.434 V/m	1.280 V/m
3	06/11/2015 10:26:58 AM		1.641 V/m	1.450 V/m	1.322 V/m
4	06/11/2015 10:27:08 AM		1.571 V/m	1.445 V/m	1.330 V/m
5	06/11/2015 10:27:18 AM		1.513 V/m	1.377 V/m	1.301 V/m
6	06/11/2015 10:27:28 AM		1.511 V/m	1.393 V/m	1.287 V/m
7	06/11/2015 10:27:38 AM		1.532 V/m	1.352 V/m	1.221 V/m
8	06/11/2015 10:27:48 AM		1.567 V/m	1.372 V/m	1.250 V/m
9	06/11/2015 10:27:58 AM		1.500 V/m	1.338 V/m	1.252 V/m
10	06/11/2015 10:28:08 AM		1.570 V/m	1.405 V/m	1.302 V/m
11	06/11/2015 10:28:18 AM		1.605 V/m	1.485 V/m	1.381 V/m
12	06/11/2015 10:28:28 AM		1.548 V/m	1.412 V/m	1.257 V/m
13	06/11/2015 10:28:38 AM		1.510 V/m	1.394 V/m	1.271 V/m
14	06/11/2015 10:28:48 AM		1.517 V/m	1.444 V/m	1.356 V/m
15	06/11/2015 10:28:58 AM		1.541 V/m	1.436 V/m	1.357 V/m
16	06/11/2015 10:29:08 AM		1.608 V/m	1.449 V/m	1.332 V/m
17	06/11/2015 10:29:18 AM		1.732 V/m	1.553 V/m	1.392 V/m
18	06/11/2015 10:29:28 AM		1.580 V/m	1.445 V/m	1.322 V/m
19	06/11/2015 10:29:38 AM		1.544 V/m	1.372 V/m	1.284 V/m
20	06/11/2015 10:29:48 AM		1.512 V/m	1.378 V/m	1.282 V/m
21	06/11/2015 10:29:58 AM		1.527 V/m	1.407 V/m	1.318 V/m
22	06/11/2015 10:30:08 AM		1.465 V/m	1.357 V/m	1.253 V/m
23	06/11/2015 10:30:18 AM		1.430 V/m	1.343 V/m	1.244 V/m
24	06/11/2015 10:30:28 AM		1.584 V/m	1.395 V/m	1.248 V/m
25	06/11/2015 10:30:38 AM		1.580 V/m	1.438 V/m	1.322 V/m
26	06/11/2015 10:30:48 AM		1.485 V/m	1.390 V/m	1.284 V/m
27	06/11/2015 10:30:58 AM		1.600 V/m	1.451 V/m	1.313 V/m
28	06/11/2015 10:31:08 AM		1.610 V/m	1.493 V/m	1.258 V/m
29	06/11/2015 10:31:18 AM		1.474 V/m	1.341 V/m	1.246 V/m
30	06/11/2015 10:31:28 AM		1.442 V/m	1.326 V/m	1.217 V/m
31	06/11/2015 10:31:38 AM		1.453 V/m	1.339 V/m	1.246 V/m
32	06/11/2015 10:31:48 AM		1.476 V/m	1.379 V/m	1.225 V/m
33	06/11/2015 10:31:58 AM		1.522 V/m	1.404 V/m	1.261 V/m
34	06/11/2015 10:32:08 AM		1.552 V/m	1.428 V/m	1.360 V/m
35	06/11/2015 10:32:18 AM		1.696 V/m	1.443 V/m	1.347 V/m
36	06/11/2015 10:32:28 AM		1.666 V/m	1.600 V/m	1.398 V/m
37	06/11/2015 10:32:38 AM		1.678 V/m	1.607 V/m	1.525 V/m
38	06/11/2015 10:32:48 AM		1.576 V/m	1.430 V/m	1.295 V/m
39	06/11/2015 10:32:58 AM		1.753 V/m	1.525 V/m	1.403 V/m
40	06/11/2015 10:33:08 AM		1.701 V/m	1.575 V/m	1.458 V/m
41	06/11/2015 10:33:18 AM		1.599 V/m	1.501 V/m	1.363 V/m
42	06/11/2015 10:33:28 AM		1.675 V/m	1.549 V/m	1.368 V/m
43	06/11/2015 10:33:38 AM		1.744 V/m	1.603 V/m	1.500 V/m
44	06/11/2015 10:33:48 AM		1.741 V/m	1.667 V/m	1.566 V/m
45	06/11/2015 10:33:58 AM		1.728 V/m	1.624 V/m	1.522 V/m
46	06/11/2015 10:34:08 AM		1.689 V/m	1.599 V/m	1.484 V/m
47	06/11/2015 10:34:18 AM		1.746 V/m	1.658 V/m	1.548 V/m
48	06/11/2015 10:34:28 AM		1.706 V/m	1.589 V/m	1.431 V/m
49	06/11/2015 10:34:38 AM		1.679 V/m	1.453 V/m	1.270 V/m
50	06/11/2015 10:34:48 AM		1.677 V/m	1.525 V/m	1.305 V/m
51	06/11/2015 10:34:58 AM		1.682 V/m	1.547 V/m	1.426 V/m

<u>Index</u>	<u>Date/Time</u>	<u>Zero</u>	<u>Max (E-Field)</u>	<u>Avg (E-Field)</u>	<u>Min (E-Field)</u>
52	06/11/2015 10:35:08 AM		1.626 V/m	1.469 V/m	1.276 V/m
53	06/11/2015 10:35:18 AM		1.737 V/m	1.522 V/m	1.315 V/m
54	06/11/2015 10:35:28 AM		1.730 V/m	1.612 V/m	1.361 V/m
55	06/11/2015 10:35:38 AM		1.711 V/m	1.536 V/m	1.351 V/m
56	06/11/2015 10:35:48 AM		1.753 V/m	1.462 V/m	1.230 V/m
57	06/11/2015 10:35:58 AM		1.609 V/m	1.425 V/m	1.297 V/m
58	06/11/2015 10:36:08 AM		1.468 V/m	1.383 V/m	1.295 V/m
59	06/11/2015 10:36:18 AM		1.505 V/m	1.394 V/m	1.322 V/m
60	06/11/2015 10:36:28 AM		1.454 V/m	1.358 V/m	1.282 V/m
61	06/11/2015 10:36:38 AM		1.498 V/m	1.381 V/m	1.272 V/m
62	06/11/2015 10:36:48 AM		1.644 V/m	1.482 V/m	1.254 V/m
63	06/11/2015 10:36:58 AM		1.565 V/m	1.501 V/m	1.377 V/m
64	06/11/2015 10:37:08 AM		1.566 V/m	1.463 V/m	1.372 V/m
65	06/11/2015 10:37:18 AM		1.544 V/m	1.395 V/m	1.257 V/m
66	06/11/2015 10:37:28 AM		1.551 V/m	1.422 V/m	1.268 V/m
67	06/11/2015 10:37:38 AM		1.621 V/m	1.468 V/m	1.347 V/m
68	06/11/2015 10:37:48 AM		1.587 V/m	1.436 V/m	1.322 V/m
69	06/11/2015 10:37:58 AM		1.513 V/m	1.420 V/m	1.336 V/m
70	06/11/2015 10:38:08 AM		1.604 V/m	1.451 V/m	1.315 V/m
71	06/11/2015 10:38:18 AM		1.490 V/m	1.363 V/m	1.292 V/m
72	06/11/2015 10:38:28 AM		1.452 V/m	1.384 V/m	1.328 V/m
73	06/11/2015 10:38:38 AM		1.523 V/m	1.402 V/m	1.323 V/m
74	06/11/2015 10:38:48 AM		1.491 V/m	1.355 V/m	1.249 V/m
75	06/11/2015 10:38:58 AM		1.503 V/m	1.297 V/m	1.172 V/m
76	06/11/2015 10:39:08 AM		1.420 V/m	1.337 V/m	1.274 V/m
77	06/11/2015 10:39:18 AM		1.477 V/m	1.310 V/m	1.184 V/m
78	06/11/2015 10:39:28 AM		1.414 V/m	1.287 V/m	1.164 V/m
79	06/11/2015 10:39:38 AM		1.441 V/m	1.319 V/m	1.240 V/m
80	06/11/2015 10:39:48 AM		1.507 V/m	1.375 V/m	1.297 V/m
81	06/11/2015 10:39:58 AM		1.551 V/m	1.389 V/m	1.303 V/m
82	06/11/2015 10:40:08 AM		1.588 V/m	1.429 V/m	1.303 V/m
83	06/11/2015 10:40:18 AM		1.637 V/m	1.481 V/m	1.326 V/m
84	06/11/2015 10:40:28 AM		1.559 V/m	1.340 V/m	1.237 V/m
85	06/11/2015 10:40:38 AM		1.359 V/m	1.283 V/m	1.228 V/m
86	06/11/2015 10:40:48 AM		1.413 V/m	1.313 V/m	1.233 V/m
87	06/11/2015 10:40:58 AM		1.378 V/m	1.258 V/m	1.155 V/m
88	06/11/2015 10:41:08 AM		1.371 V/m	1.279 V/m	1.202 V/m
89	06/11/2015 10:41:18 AM		1.466 V/m	1.308 V/m	1.225 V/m
90	06/11/2015 10:41:28 AM		1.485 V/m	1.322 V/m	1.163 V/m
91	06/11/2015 10:41:38 AM		1.519 V/m	1.441 V/m	1.281 V/m
92	06/11/2015 10:41:48 AM		1.531 V/m	1.358 V/m	1.261 V/m
93	06/11/2015 10:41:58 AM		1.487 V/m	1.398 V/m	1.283 V/m
94	06/11/2015 10:42:08 AM		1.448 V/m	1.384 V/m	1.199 V/m
95	06/11/2015 10:42:18 AM		1.629 V/m	1.461 V/m	1.318 V/m
96	06/11/2015 10:42:28 AM		1.640 V/m	1.495 V/m	1.420 V/m
97	06/11/2015 10:42:38 AM		1.712 V/m	1.460 V/m	1.320 V/m
98	06/11/2015 10:42:48 AM		1.613 V/m	1.510 V/m	1.381 V/m
99	06/11/2015 10:42:58 AM		1.536 V/m	1.460 V/m	1.369 V/m
100	06/11/2015 10:43:08 AM		1.572 V/m	1.470 V/m	1.295 V/m
101	06/11/2015 10:43:18 AM		1.604 V/m	1.499 V/m	1.381 V/m
102	06/11/2015 10:43:28 AM		1.603 V/m	1.527 V/m	1.459 V/m
103	06/11/2015 10:43:38 AM		1.575 V/m	1.491 V/m	1.418 V/m
104	06/11/2015 10:43:48 AM		1.610 V/m	1.519 V/m	1.333 V/m
105	06/11/2015 10:43:58 AM		1.715 V/m	1.610 V/m	1.531 V/m
106	06/11/2015 10:44:08 AM		1.621 V/m	1.375 V/m	1.292 V/m
107	06/11/2015 10:44:18 AM		1.504 V/m	1.363 V/m	1.243 V/m
108	06/11/2015 10:44:28 AM		1.522 V/m	1.389 V/m	1.290 V/m

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111	06/11/2015 10:44:58 AM		1.455 V/m	1.347 V/m	1.288 V/m
112	06/11/2015 10:45:08 AM		1.437 V/m	1.369 V/m	1.317 V/m
113	06/11/2015 10:45:18 AM		1.431 V/m	1.353 V/m	1.308 V/m
114	06/11/2015 10:45:28 AM		1.575 V/m	1.436 V/m	1.352 V/m
115	06/11/2015 10:45:38 AM		1.570 V/m	1.373 V/m	1.273 V/m
116	06/11/2015 10:45:48 AM		1.488 V/m	1.334 V/m	1.237 V/m
117	06/11/2015 10:45:58 AM		1.372 V/m	1.269 V/m	1.209 V/m
118	06/11/2015 10:46:08 AM		1.517 V/m	1.440 V/m	1.353 V/m
119	06/11/2015 10:46:18 AM		1.531 V/m	1.373 V/m	1.272 V/m
120	06/11/2015 10:46:28 AM		1.511 V/m	1.368 V/m	1.236 V/m
121	06/11/2015 10:46:38 AM		1.615 V/m	1.448 V/m	1.254 V/m
122	06/11/2015 10:46:48 AM		1.651 V/m	1.545 V/m	1.451 V/m
123	06/11/2015 10:46:58 AM		1.722 V/m	1.640 V/m	1.570 V/m
124	06/11/2015 10:47:08 AM		1.713 V/m	1.645 V/m	1.570 V/m
125	06/11/2015 10:47:18 AM		1.606 V/m	1.523 V/m	1.342 V/m
126	06/11/2015 10:47:28 AM		1.624 V/m	1.538 V/m	1.467 V/m
127	06/11/2015 10:47:38 AM		1.676 V/m	1.610 V/m	1.562 V/m
128	06/11/2015 10:47:48 AM		1.698 V/m	1.624 V/m	1.530 V/m
129	06/11/2015 10:47:58 AM		1.685 V/m	1.591 V/m	1.517 V/m
130	06/11/2015 10:48:08 AM		1.767 V/m	1.653 V/m	1.569 V/m
131	06/11/2015 10:48:18 AM		1.751 V/m	1.625 V/m	1.528 V/m
132	06/11/2015 10:48:28 AM		1.746 V/m	1.651 V/m	1.529 V/m
133	06/11/2015 10:48:38 AM		1.720 V/m	1.655 V/m	1.576 V/m
134	06/11/2015 10:48:48 AM		1.644 V/m	1.530 V/m	1.380 V/m
135	06/11/2015 10:48:58 AM		1.809 V/m	1.680 V/m	1.422 V/m
136	06/11/2015 10:49:08 AM		1.790 V/m	1.600 V/m	1.486 V/m
137	06/11/2015 10:49:18 AM		1.724 V/m	1.529 V/m	1.371 V/m
138	06/11/2015 10:49:28 AM		1.651 V/m	1.508 V/m	1.395 V/m
139	06/11/2015 10:49:38 AM		1.578 V/m	1.457 V/m	1.323 V/m
140	06/11/2015 10:49:48 AM		1.777 V/m	1.596 V/m	1.391 V/m
141	06/11/2015 10:49:58 AM		1.468 V/m	1.319 V/m	1.176 V/m
142	06/11/2015 10:50:08 AM		1.587 V/m	1.489 V/m	1.399 V/m
143	06/11/2015 10:50:18 AM		1.596 V/m	1.464 V/m	1.311 V/m
144	06/11/2015 10:50:28 AM		1.629 V/m	1.458 V/m	1.272 V/m
145	06/11/2015 10:50:38 AM		1.486 V/m	1.359 V/m	1.279 V/m
146	06/11/2015 10:50:48 AM		1.584 V/m	1.409 V/m	1.249 V/m
147	06/11/2015 10:50:58 AM		1.408 V/m	1.320 V/m	1.238 V/m
148	06/11/2015 10:51:08 AM		1.618 V/m	1.492 V/m	1.291 V/m
149	06/11/2015 10:51:18 AM		1.569 V/m	1.418 V/m	1.261 V/m
150	06/11/2015 10:51:28 AM		1.591 V/m	1.450 V/m	1.335 V/m
151	06/11/2015 10:51:38 AM		1.766 V/m	1.627 V/m	1.457 V/m
152	06/11/2015 10:51:48 AM		1.777 V/m	1.555 V/m	1.354 V/m
153	06/11/2015 10:51:58 AM		1.736 V/m	1.590 V/m	1.362 V/m
154	06/11/2015 10:52:08 AM		1.696 V/m	1.504 V/m	1.384 V/m
155	06/11/2015 10:52:18 AM		1.575 V/m	1.470 V/m	1.371 V/m
156	06/11/2015 10:52:28 AM		1.573 V/m	1.457 V/m	1.359 V/m
157	06/11/2015 10:52:38 AM		1.572 V/m	1.452 V/m	1.366 V/m
158	06/11/2015 10:52:48 AM		1.502 V/m	1.428 V/m	1.336 V/m
159	06/11/2015 10:52:58 AM		1.473 V/m	1.402 V/m	1.287 V/m
160	06/11/2015 10:53:08 AM		1.583 V/m	1.479 V/m	1.364 V/m
161	06/11/2015 10:53:18 AM		1.665 V/m	1.441 V/m	1.309 V/m
162	06/11/2015 10:53:28 AM		1.659 V/m	1.485 V/m	1.358 V/m
163	06/11/2015 10:53:38 AM		1.606 V/m	1.425 V/m	1.290 V/m
164	06/11/2015 10:53:48 AM		1.483 V/m	1.385 V/m	1.302 V/m
165	06/11/2015 10:53:58 AM		1.565 V/m	1.360 V/m	1.211 V/m

<u>Index</u>	<u>Date/Time</u>	<u>Zero</u>	<u>Max (E-Field)</u>	<u>Avg (E-Field)</u>	<u>Min (E-Field)</u>
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168	06/11/2015 10:54:28 AM		1.609 V/m	1.466 V/m	1.372 V/m
169	06/11/2015 10:54:38 AM		1.554 V/m	1.450 V/m	1.358 V/m
170	06/11/2015 10:54:48 AM		1.533 V/m	1.431 V/m	1.338 V/m
171	06/11/2015 10:54:58 AM		1.580 V/m	1.442 V/m	1.292 V/m
172	06/11/2015 10:55:08 AM		1.515 V/m	1.374 V/m	1.263 V/m
173	06/11/2015 10:55:18 AM		1.413 V/m	1.332 V/m	1.197 V/m
174	06/11/2015 10:55:28 AM		1.519 V/m	1.374 V/m	1.293 V/m
175	06/11/2015 10:55:38 AM		1.604 V/m	1.416 V/m	1.295 V/m
176	06/11/2015 10:55:48 AM		1.501 V/m	1.365 V/m	1.250 V/m
177	06/11/2015 10:55:58 AM		1.540 V/m	1.428 V/m	1.322 V/m
178	06/11/2015 10:56:08 AM		1.595 V/m	1.472 V/m	1.352 V/m
179	06/11/2015 10:56:18 AM		1.588 V/m	1.371 V/m	1.275 V/m
180	06/11/2015 10:56:28 AM		1.504 V/m	1.356 V/m	1.299 V/m
181	06/11/2015 10:56:38 AM		1.408 V/m	1.351 V/m	1.298 V/m
182	06/11/2015 10:56:48 AM		1.482 V/m	1.372 V/m	1.314 V/m
183	06/11/2015 10:56:58 AM		1.418 V/m	1.332 V/m	1.268 V/m
184	06/11/2015 10:57:08 AM		1.342 V/m	1.283 V/m	1.240 V/m
185	06/11/2015 10:57:18 AM		1.425 V/m	1.346 V/m	1.258 V/m
186	06/11/2015 10:57:28 AM		1.494 V/m	1.322 V/m	1.218 V/m
187	06/11/2015 10:57:38 AM		1.484 V/m	1.384 V/m	1.257 V/m
188	06/11/2015 10:57:48 AM		1.546 V/m	1.428 V/m	1.373 V/m
189	06/11/2015 10:57:58 AM		1.487 V/m	1.370 V/m	1.288 V/m
190	06/11/2015 10:58:08 AM		1.514 V/m	1.314 V/m	1.178 V/m
191	06/11/2015 10:58:18 AM		1.571 V/m	1.410 V/m	1.216 V/m
192	06/11/2015 10:58:28 AM		1.566 V/m	1.406 V/m	1.277 V/m
193	06/11/2015 10:58:38 AM		1.538 V/m	1.375 V/m	1.282 V/m
194	06/11/2015 10:58:48 AM		1.483 V/m	1.384 V/m	1.287 V/m
195	06/11/2015 10:58:58 AM		1.408 V/m	1.342 V/m	1.290 V/m
196	06/11/2015 10:59:08 AM		1.414 V/m	1.353 V/m	1.284 V/m
197	06/11/2015 10:59:18 AM		1.424 V/m	1.284 V/m	1.192 V/m
198	06/11/2015 10:59:28 AM		1.382 V/m	1.306 V/m	1.237 V/m
199	06/11/2015 10:59:38 AM		1.304 V/m	1.222 V/m	1.155 V/m
200	06/11/2015 10:59:48 AM		1.505 V/m	1.367 V/m	1.239 V/m
201	06/11/2015 10:59:58 AM		1.493 V/m	1.281 V/m	1.188 V/m
202	06/11/2015 11:00:08 AM		1.367 V/m	1.251 V/m	1.162 V/m
203	06/11/2015 11:00:18 AM		1.390 V/m	1.233 V/m	1.112 V/m
204	06/11/2015 11:00:28 AM		1.549 V/m	1.397 V/m	1.271 V/m
205	06/11/2015 11:00:38 AM		1.432 V/m	1.331 V/m	1.255 V/m
206	06/11/2015 11:00:48 AM		1.484 V/m	1.393 V/m	1.304 V/m
207	06/11/2015 11:00:58 AM		1.462 V/m	1.396 V/m	1.292 V/m
208	06/11/2015 11:01:08 AM		1.432 V/m	1.325 V/m	1.257 V/m
209	06/11/2015 11:01:18 AM		1.471 V/m	1.400 V/m	1.318 V/m
210	06/11/2015 11:01:28 AM		1.540 V/m	1.420 V/m	1.291 V/m
211	06/11/2015 11:01:38 AM		1.499 V/m	1.349 V/m	1.249 V/m
212	06/11/2015 11:01:48 AM		1.469 V/m	1.345 V/m	1.208 V/m
213	06/11/2015 11:01:58 AM		1.609 V/m	1.376 V/m	1.158 V/m
214	06/11/2015 11:02:08 AM		1.469 V/m	1.361 V/m	1.235 V/m
215	06/11/2015 11:02:18 AM		1.469 V/m	1.324 V/m	1.171 V/m
216	06/11/2015 11:02:28 AM		1.651 V/m	1.384 V/m	1.230 V/m
217	06/11/2015 11:02:38 AM		1.431 V/m	1.350 V/m	1.256 V/m
218	06/11/2015 11:02:48 AM		1.460 V/m	1.321 V/m	1.193 V/m
219	06/11/2015 11:02:58 AM		1.505 V/m	1.344 V/m	1.202 V/m
220	06/11/2015 11:03:08 AM		1.487 V/m	1.335 V/m	1.205 V/m
221	06/11/2015 11:03:18 AM		1.369 V/m	1.286 V/m	1.177 V/m
222	06/11/2015 11:03:28 AM		1.373 V/m	1.293 V/m	1.211 V/m

<u>Index</u>	<u>Date/Time</u>	<u>Zero</u>	<u>Max (E-Field)</u>	<u>Avg (E-Field)</u>	<u>Min (E-Field)</u>
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224	06/11/2015 11:03:48 AM		1.477 V/m	1.336 V/m	1.259 V/m
225	06/11/2015 11:03:58 AM		1.462 V/m	1.384 V/m	1.268 V/m
226	06/11/2015 11:04:08 AM		1.505 V/m	1.406 V/m	1.290 V/m
227	06/11/2015 11:04:18 AM		1.521 V/m	1.407 V/m	1.313 V/m
228	06/11/2015 11:04:28 AM		1.518 V/m	1.411 V/m	1.317 V/m
229	06/11/2015 11:04:38 AM		1.539 V/m	1.435 V/m	1.271 V/m
230	06/11/2015 11:04:48 AM		1.587 V/m	1.452 V/m	1.342 V/m
231	06/11/2015 11:04:58 AM		1.454 V/m	1.355 V/m	1.248 V/m
232	06/11/2015 11:05:08 AM		1.579 V/m	1.423 V/m	1.303 V/m
233	06/11/2015 11:05:18 AM		1.564 V/m	1.465 V/m	1.316 V/m
234	06/11/2015 11:05:28 AM		1.589 V/m	1.409 V/m	1.235 V/m
235	06/11/2015 11:05:38 AM		1.508 V/m	1.396 V/m	1.267 V/m
236	06/11/2015 11:05:48 AM		1.520 V/m	1.343 V/m	1.255 V/m
237	06/11/2015 11:05:58 AM		1.427 V/m	1.331 V/m	1.266 V/m
238	06/11/2015 11:06:08 AM		1.386 V/m	1.295 V/m	1.221 V/m
239	06/11/2015 11:06:18 AM		1.471 V/m	1.351 V/m	1.225 V/m
240	06/11/2015 11:06:28 AM		1.452 V/m	1.388 V/m	1.293 V/m
241	06/11/2015 11:06:38 AM		1.436 V/m	1.313 V/m	1.173 V/m
242	06/11/2015 11:06:48 AM		1.406 V/m	1.320 V/m	1.203 V/m
243	06/11/2015 11:06:58 AM		1.412 V/m	1.325 V/m	1.208 V/m
244	06/11/2015 11:07:08 AM		1.474 V/m	1.315 V/m	1.226 V/m
245	06/11/2015 11:07:18 AM		1.491 V/m	1.323 V/m	1.194 V/m
246	06/11/2015 11:07:28 AM		1.391 V/m	1.256 V/m	1.136 V/m
247	06/11/2015 11:07:38 AM		1.503 V/m	1.355 V/m	1.173 V/m
248	06/11/2015 11:07:48 AM		1.450 V/m	1.304 V/m	1.195 V/m
249	06/11/2015 11:07:58 AM		1.406 V/m	1.303 V/m	1.199 V/m
250	06/11/2015 11:08:08 AM		1.486 V/m	1.289 V/m	1.189 V/m
251	06/11/2015 11:08:18 AM		1.354 V/m	1.261 V/m	1.188 V/m
252	06/11/2015 11:08:28 AM		1.432 V/m	1.279 V/m	1.182 V/m
253	06/11/2015 11:08:38 AM		1.531 V/m	1.325 V/m	1.169 V/m
254	06/11/2015 11:08:48 AM		1.445 V/m	1.325 V/m	1.173 V/m
255	06/11/2015 11:08:58 AM		1.491 V/m	1.313 V/m	1.196 V/m
256	06/11/2015 11:09:08 AM		1.437 V/m	1.282 V/m	1.183 V/m
257	06/11/2015 11:09:18 AM		1.453 V/m	1.387 V/m	1.287 V/m
258	06/11/2015 11:09:28 AM		1.458 V/m	1.359 V/m	1.278 V/m
259	06/11/2015 11:09:38 AM		1.566 V/m	1.400 V/m	1.265 V/m
260	06/11/2015 11:09:48 AM		1.465 V/m	1.314 V/m	1.208 V/m
261	06/11/2015 11:09:58 AM		1.435 V/m	1.296 V/m	1.210 V/m
262	06/11/2015 11:10:08 AM		1.500 V/m	1.280 V/m	1.184 V/m
263	06/11/2015 11:10:18 AM		1.562 V/m	1.387 V/m	1.239 V/m
264	06/11/2015 11:10:28 AM		1.586 V/m	1.452 V/m	1.319 V/m
265	06/11/2015 11:10:38 AM		1.476 V/m	1.416 V/m	1.326 V/m
266	06/11/2015 11:10:48 AM		1.533 V/m	1.420 V/m	1.308 V/m
267	06/11/2015 11:10:58 AM		1.606 V/m	1.412 V/m	1.303 V/m
268	06/11/2015 11:11:08 AM		1.613 V/m	1.410 V/m	1.249 V/m
269	06/11/2015 11:11:18 AM		1.774 V/m	1.619 V/m	1.444 V/m
270	06/11/2015 11:11:28 AM		1.676 V/m	1.534 V/m	1.331 V/m
271	06/11/2015 11:11:38 AM		1.624 V/m	1.383 V/m	1.236 V/m
272	06/11/2015 11:11:48 AM		1.519 V/m	1.358 V/m	1.239 V/m
273	06/11/2015 11:11:58 AM		1.544 V/m	1.418 V/m	1.306 V/m
274	06/11/2015 11:12:08 AM		1.505 V/m	1.362 V/m	1.268 V/m
275	06/11/2015 11:12:18 AM		1.511 V/m	1.348 V/m	1.240 V/m
276	06/11/2015 11:12:28 AM		1.409 V/m	1.315 V/m	1.234 V/m
277	06/11/2015 11:12:38 AM		1.412 V/m	1.255 V/m	1.189 V/m
278	06/11/2015 11:12:48 AM		1.503 V/m	1.431 V/m	1.366 V/m
279	06/11/2015 11:12:58 AM		1.528 V/m	1.450 V/m	1.371 V/m

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281	06/11/2015 11:13:18 AM		1.598 V/m	1.506 V/m	1.289 V/m
282	06/11/2015 11:13:28 AM		1.677 V/m	1.467 V/m	1.276 V/m
283	06/11/2015 11:13:38 AM		1.587 V/m	1.413 V/m	1.244 V/m
284	06/11/2015 11:13:48 AM		1.543 V/m	1.417 V/m	1.288 V/m
285	06/11/2015 11:13:58 AM		1.540 V/m	1.350 V/m	1.204 V/m
286	06/11/2015 11:14:08 AM		1.478 V/m	1.254 V/m	1.124 V/m
287	06/11/2015 11:14:18 AM		1.499 V/m	1.327 V/m	1.209 V/m
288	06/11/2015 11:14:28 AM		1.650 V/m	1.500 V/m	1.328 V/m
289	06/11/2015 11:14:38 AM		1.605 V/m	1.397 V/m	1.288 V/m
290	06/11/2015 11:14:48 AM		1.554 V/m	1.395 V/m	1.284 V/m
291	06/11/2015 11:14:58 AM		1.458 V/m	1.323 V/m	1.239 V/m
292	06/11/2015 11:15:08 AM		1.402 V/m	1.330 V/m	1.228 V/m
293	06/11/2015 11:15:18 AM		1.498 V/m	1.395 V/m	1.264 V/m
294	06/11/2015 11:15:28 AM		1.421 V/m	1.321 V/m	1.195 V/m
295	06/11/2015 11:15:38 AM		1.509 V/m	1.411 V/m	1.296 V/m
296	06/11/2015 11:15:48 AM		1.450 V/m	1.332 V/m	1.221 V/m
297	06/11/2015 11:15:58 AM		1.575 V/m	1.518 V/m	1.428 V/m
298	06/11/2015 11:16:08 AM		1.628 V/m	1.533 V/m	1.420 V/m
299	06/11/2015 11:16:18 AM		1.574 V/m	1.504 V/m	1.418 V/m
300	06/11/2015 11:16:28 AM		1.582 V/m	1.491 V/m	1.414 V/m
301	06/11/2015 11:16:38 AM		1.523 V/m	1.456 V/m	1.360 V/m
302	06/11/2015 11:16:48 AM		1.516 V/m	1.450 V/m	1.359 V/m
303	06/11/2015 11:16:58 AM		1.488 V/m	1.337 V/m	1.193 V/m
304	06/11/2015 11:17:08 AM		1.386 V/m	1.315 V/m	1.217 V/m
305	06/11/2015 11:17:18 AM		1.480 V/m	1.371 V/m	1.244 V/m
306	06/11/2015 11:17:28 AM		1.497 V/m	1.382 V/m	1.214 V/m
307	06/11/2015 11:17:38 AM		1.475 V/m	1.293 V/m	1.178 V/m
308	06/11/2015 11:17:48 AM		1.497 V/m	1.306 V/m	1.225 V/m
309	06/11/2015 11:17:58 AM		1.468 V/m	1.425 V/m	1.384 V/m
310	06/11/2015 11:18:08 AM		1.476 V/m	1.311 V/m	1.195 V/m
311	06/11/2015 11:18:18 AM		1.460 V/m	1.382 V/m	1.210 V/m
312	06/11/2015 11:18:28 AM		1.534 V/m	1.347 V/m	1.220 V/m
313	06/11/2015 11:18:38 AM		1.537 V/m	1.420 V/m	1.299 V/m
314	06/11/2015 11:18:48 AM		1.600 V/m	1.435 V/m	1.276 V/m
315	06/11/2015 11:18:58 AM		1.613 V/m	1.457 V/m	1.322 V/m
316	06/11/2015 11:19:08 AM		1.611 V/m	1.366 V/m	1.185 V/m
317	06/11/2015 11:19:18 AM		1.413 V/m	1.243 V/m	1.147 V/m
318	06/11/2015 11:19:28 AM		1.467 V/m	1.351 V/m	1.188 V/m
319	06/11/2015 11:19:38 AM		1.442 V/m	1.263 V/m	1.167 V/m
320	06/11/2015 11:19:48 AM		1.432 V/m	1.265 V/m	1.151 V/m
321	06/11/2015 11:19:58 AM		1.410 V/m	1.256 V/m	1.189 V/m
322	06/11/2015 11:20:08 AM		1.482 V/m	1.347 V/m	1.241 V/m
323	06/11/2015 11:20:18 AM		1.607 V/m	1.450 V/m	1.193 V/m
324	06/11/2015 11:20:28 AM		1.300 V/m	1.240 V/m	1.173 V/m
325	06/11/2015 11:20:38 AM		1.326 V/m	1.241 V/m	1.183 V/m
326	06/11/2015 11:20:48 AM		1.270 V/m	1.208 V/m	1.111 V/m
327	06/11/2015 11:20:58 AM		1.285 V/m	1.215 V/m	1.131 V/m
328	06/11/2015 11:21:08 AM		1.367 V/m	1.228 V/m	1.126 V/m
329	06/11/2015 11:21:18 AM		1.291 V/m	1.233 V/m	1.145 V/m
330	06/11/2015 11:21:28 AM		1.324 V/m	1.243 V/m	1.159 V/m
331	06/11/2015 11:21:38 AM		1.406 V/m	1.278 V/m	1.215 V/m
332	06/11/2015 11:21:48 AM		1.409 V/m	1.277 V/m	1.200 V/m
333	06/11/2015 11:21:58 AM		1.441 V/m	1.291 V/m	1.213 V/m
334	06/11/2015 11:22:08 AM		1.371 V/m	1.282 V/m	1.206 V/m
335	06/11/2015 11:22:18 AM		1.354 V/m	1.277 V/m	1.196 V/m
336	06/11/2015 11:22:28 AM		1.353 V/m	1.287 V/m	1.230 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
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338	06/11/2015 11:22:48 AM		1.426 V/m	1.376 V/m	1.336 V/m
339	06/11/2015 11:22:58 AM		1.476 V/m	1.314 V/m	1.223 V/m
340	06/11/2015 11:23:08 AM		1.515 V/m	1.325 V/m	1.206 V/m
341	06/11/2015 11:23:18 AM		1.349 V/m	1.256 V/m	1.200 V/m
342	06/11/2015 11:23:28 AM		1.350 V/m	1.245 V/m	1.150 V/m
343	06/11/2015 11:23:38 AM		1.268 V/m	1.225 V/m	1.152 V/m
344	06/11/2015 11:23:48 AM		1.346 V/m	1.280 V/m	1.217 V/m
345	06/11/2015 11:23:58 AM		1.347 V/m	1.255 V/m	1.199 V/m
346	06/11/2015 11:24:08 AM		1.347 V/m	1.260 V/m	1.215 V/m
347	06/11/2015 11:24:18 AM		1.355 V/m	1.241 V/m	1.199 V/m
348	06/11/2015 11:24:28 AM		1.327 V/m	1.235 V/m	1.177 V/m
349	06/11/2015 11:24:38 AM		1.325 V/m	1.227 V/m	1.175 V/m
350	06/11/2015 11:24:48 AM		1.356 V/m	1.198 V/m	1.135 V/m
351	06/11/2015 11:24:58 AM		1.325 V/m	1.236 V/m	1.171 V/m
352	06/11/2015 11:25:08 AM		1.434 V/m	1.303 V/m	1.190 V/m
353	06/11/2015 11:25:18 AM		1.378 V/m	1.251 V/m	1.173 V/m
354	06/11/2015 11:25:28 AM		1.445 V/m	1.313 V/m	1.224 V/m
355	06/11/2015 11:25:38 AM		1.415 V/m	1.300 V/m	1.195 V/m
356	06/11/2015 11:25:48 AM		1.407 V/m	1.340 V/m	1.242 V/m
357	06/11/2015 11:25:58 AM		1.499 V/m	1.409 V/m	1.351 V/m
358	06/11/2015 11:26:08 AM		1.607 V/m	1.484 V/m	1.365 V/m
359	06/11/2015 11:26:18 AM		1.583 V/m	1.499 V/m	1.410 V/m
360	06/11/2015 11:26:28 AM		1.571 V/m	1.527 V/m	1.417 V/m
361	06/11/2015 11:26:38 AM		1.658 V/m	1.585 V/m	1.522 V/m
362	06/11/2015 11:26:48 AM		1.714 V/m	1.598 V/m	1.509 V/m
363	06/11/2015 11:26:58 AM		1.660 V/m	1.452 V/m	1.370 V/m
364	06/11/2015 11:27:08 AM		1.547 V/m	1.473 V/m	1.376 V/m
365	06/11/2015 11:27:18 AM		1.580 V/m	1.451 V/m	1.380 V/m
366	06/11/2015 11:27:28 AM		1.542 V/m	1.447 V/m	1.328 V/m
367	06/11/2015 11:27:38 AM		1.573 V/m	1.427 V/m	1.318 V/m
368	06/11/2015 11:27:48 AM		1.653 V/m	1.462 V/m	1.305 V/m
369	06/11/2015 11:27:58 AM		1.627 V/m	1.482 V/m	1.302 V/m
370	06/11/2015 11:28:08 AM		1.549 V/m	1.464 V/m	1.417 V/m
371	06/11/2015 11:28:18 AM		1.593 V/m	1.505 V/m	1.448 V/m
372	06/11/2015 11:28:28 AM		1.551 V/m	1.504 V/m	1.464 V/m
373	06/11/2015 11:28:38 AM		1.508 V/m	1.428 V/m	1.301 V/m
374	06/11/2015 11:28:48 AM		1.366 V/m	1.282 V/m	1.173 V/m
375	06/11/2015 11:28:58 AM		1.288 V/m	1.211 V/m	1.139 V/m
376	06/11/2015 11:29:08 AM		1.331 V/m	1.255 V/m	1.178 V/m
377	06/11/2015 11:29:18 AM		1.382 V/m	1.290 V/m	1.228 V/m
378	06/11/2015 11:29:28 AM		1.363 V/m	1.309 V/m	1.242 V/m
379	06/11/2015 11:29:38 AM		1.376 V/m	1.296 V/m	1.241 V/m
380	06/11/2015 11:29:48 AM		1.474 V/m	1.325 V/m	1.243 V/m
381	06/11/2015 11:29:58 AM		1.387 V/m	1.327 V/m	1.236 V/m
382	06/11/2015 11:30:08 AM		1.496 V/m	1.324 V/m	1.252 V/m
383	06/11/2015 11:30:18 AM		1.511 V/m	1.361 V/m	1.288 V/m
384	06/11/2015 11:30:28 AM		1.516 V/m	1.455 V/m	1.371 V/m
385	06/11/2015 11:30:38 AM		1.520 V/m	1.474 V/m	1.433 V/m
386	06/11/2015 11:30:48 AM		1.458 V/m	1.406 V/m	1.355 V/m
387	06/11/2015 11:30:58 AM		1.525 V/m	1.429 V/m	1.352 V/m
388	06/11/2015 11:31:08 AM		1.542 V/m	1.432 V/m	1.365 V/m
389	06/11/2015 11:31:18 AM		1.469 V/m	1.402 V/m	1.355 V/m
390	06/11/2015 11:31:28 AM		1.413 V/m	1.349 V/m	1.279 V/m
391	06/11/2015 11:31:38 AM		1.487 V/m	1.334 V/m	1.227 V/m
392	06/11/2015 11:31:48 AM		1.529 V/m	1.377 V/m	1.236 V/m
393	06/11/2015 11:31:58 AM		1.565 V/m	1.455 V/m	1.360 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
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396	06/11/2015 11:32:28 AM		1.586 V/m	1.514 V/m	1.424 V/m
397	06/11/2015 11:32:38 AM		1.603 V/m	1.489 V/m	1.368 V/m
398	06/11/2015 11:32:48 AM		1.542 V/m	1.436 V/m	1.341 V/m
399	06/11/2015 11:32:58 AM		1.580 V/m	1.479 V/m	1.407 V/m
400	06/11/2015 11:33:08 AM		1.518 V/m	1.320 V/m	1.186 V/m
401	06/11/2015 11:33:18 AM		1.336 V/m	1.274 V/m	1.187 V/m
402	06/11/2015 11:33:28 AM		1.429 V/m	1.302 V/m	1.204 V/m
403	06/11/2015 11:33:38 AM		1.405 V/m	1.322 V/m	1.228 V/m
404	06/11/2015 11:33:48 AM		1.340 V/m	1.286 V/m	1.205 V/m
405	06/11/2015 11:33:58 AM		1.421 V/m	1.325 V/m	1.240 V/m
406	06/11/2015 11:34:08 AM		1.420 V/m	1.309 V/m	1.199 V/m
407	06/11/2015 11:34:18 AM		1.356 V/m	1.280 V/m	1.196 V/m
408	06/11/2015 11:34:28 AM		1.622 V/m	1.467 V/m	1.302 V/m
409	06/11/2015 11:34:38 AM		1.514 V/m	1.423 V/m	1.294 V/m
410	06/11/2015 11:34:48 AM		1.475 V/m	1.365 V/m	1.303 V/m
411	06/11/2015 11:34:58 AM		1.405 V/m	1.301 V/m	1.207 V/m
412	06/11/2015 11:35:08 AM		1.375 V/m	1.305 V/m	1.254 V/m
413	06/11/2015 11:35:18 AM		1.372 V/m	1.308 V/m	1.235 V/m
414	06/11/2015 11:35:28 AM		1.426 V/m	1.345 V/m	1.287 V/m
415	06/11/2015 11:35:38 AM		1.502 V/m	1.385 V/m	1.310 V/m
416	06/11/2015 11:35:48 AM		1.420 V/m	1.340 V/m	1.258 V/m
417	06/11/2015 11:35:58 AM		1.549 V/m	1.459 V/m	1.380 V/m
418	06/11/2015 11:36:08 AM		1.545 V/m	1.452 V/m	1.349 V/m
419	06/11/2015 11:36:18 AM		1.397 V/m	1.343 V/m	1.306 V/m
420	06/11/2015 11:36:28 AM		1.516 V/m	1.437 V/m	1.348 V/m
421	06/11/2015 11:36:38 AM		1.509 V/m	1.434 V/m	1.395 V/m
422	06/11/2015 11:36:48 AM		1.489 V/m	1.439 V/m	1.398 V/m
423	06/11/2015 11:36:58 AM		1.526 V/m	1.445 V/m	1.390 V/m
424	06/11/2015 11:37:08 AM		1.505 V/m	1.434 V/m	1.380 V/m
425	06/11/2015 11:37:18 AM		1.537 V/m	1.420 V/m	1.360 V/m
426	06/11/2015 11:37:28 AM		1.598 V/m	1.500 V/m	1.426 V/m
427	06/11/2015 11:37:38 AM		1.540 V/m	1.474 V/m	1.421 V/m
428	06/11/2015 11:37:48 AM		1.514 V/m	1.456 V/m	1.406 V/m
429	06/11/2015 11:37:58 AM		1.475 V/m	1.437 V/m	1.396 V/m
430	06/11/2015 11:38:08 AM		1.621 V/m	1.543 V/m	1.446 V/m
431	06/11/2015 11:38:18 AM		1.576 V/m	1.532 V/m	1.470 V/m
432	06/11/2015 11:38:28 AM		1.545 V/m	1.490 V/m	1.438 V/m
433	06/11/2015 11:38:38 AM		1.529 V/m	1.454 V/m	1.406 V/m
434	06/11/2015 11:38:48 AM		1.498 V/m	1.458 V/m	1.413 V/m
435	06/11/2015 11:38:58 AM		1.550 V/m	1.497 V/m	1.414 V/m
436	06/11/2015 11:39:08 AM		1.518 V/m	1.470 V/m	1.323 V/m
437	06/11/2015 11:39:18 AM		1.565 V/m	1.487 V/m	1.371 V/m
438	06/11/2015 11:39:28 AM		1.537 V/m	1.489 V/m	1.457 V/m
439	06/11/2015 11:39:38 AM		1.573 V/m	1.462 V/m	1.374 V/m
440	06/11/2015 11:39:48 AM		1.459 V/m	1.432 V/m	1.396 V/m
441	06/11/2015 11:39:58 AM		1.499 V/m	1.440 V/m	1.242 V/m
442	06/11/2015 11:40:08 AM		1.536 V/m	1.487 V/m	1.453 V/m
443	06/11/2015 11:40:18 AM		1.512 V/m	1.472 V/m	1.441 V/m
444	06/11/2015 11:40:28 AM		1.539 V/m	1.447 V/m	1.388 V/m
445	06/11/2015 11:40:38 AM		1.491 V/m	1.445 V/m	1.371 V/m
446	06/11/2015 11:40:48 AM		1.544 V/m	1.464 V/m	1.429 V/m
447	06/11/2015 11:40:58 AM		1.506 V/m	1.445 V/m	1.346 V/m
448	06/11/2015 11:41:08 AM		1.551 V/m	1.504 V/m	1.452 V/m
449	06/11/2015 11:41:18 AM		1.526 V/m	1.481 V/m	1.434 V/m
450	06/11/2015 11:41:28 AM		1.512 V/m	1.472 V/m	1.437 V/m

<u>Index</u>	<u>Date/Time</u>	<u>Zero</u>	<u>Max (E-Field)</u>	<u>Avg (E-Field)</u>	<u>Min (E-Field)</u>
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452	06/11/2015 11:41:48 AM		1.346 V/m	1.284 V/m	1.232 V/m
453	06/11/2015 11:41:58 AM		1.517 V/m	1.368 V/m	1.231 V/m
454	06/11/2015 11:42:08 AM		1.373 V/m	1.301 V/m	1.228 V/m
455	06/11/2015 11:42:18 AM		1.349 V/m	1.293 V/m	1.248 V/m
456	06/11/2015 11:42:28 AM		1.421 V/m	1.313 V/m	1.229 V/m
457	06/11/2015 11:42:38 AM		1.546 V/m	1.460 V/m	1.357 V/m
458	06/11/2015 11:42:48 AM		1.557 V/m	1.492 V/m	1.424 V/m
459	06/11/2015 11:42:58 AM		1.489 V/m	1.386 V/m	1.330 V/m
460	06/11/2015 11:43:08 AM		1.458 V/m	1.299 V/m	1.245 V/m
461	06/11/2015 11:43:18 AM		1.498 V/m	1.412 V/m	1.297 V/m
462	06/11/2015 11:43:28 AM		1.514 V/m	1.433 V/m	1.345 V/m
463	06/11/2015 11:43:38 AM		1.486 V/m	1.442 V/m	1.365 V/m
464	06/11/2015 11:43:48 AM		1.567 V/m	1.479 V/m	1.357 V/m
465	06/11/2015 11:43:58 AM		1.543 V/m	1.471 V/m	1.385 V/m
466	06/11/2015 11:44:08 AM		1.495 V/m	1.431 V/m	1.292 V/m
467	06/11/2015 11:44:18 AM		1.483 V/m	1.411 V/m	1.358 V/m
468	06/11/2015 11:44:28 AM		1.486 V/m	1.412 V/m	1.358 V/m
469	06/11/2015 11:44:38 AM		1.488 V/m	1.433 V/m	1.372 V/m
470	06/11/2015 11:44:48 AM		1.518 V/m	1.442 V/m	1.352 V/m
471	06/11/2015 11:44:58 AM		1.499 V/m	1.405 V/m	1.342 V/m
472	06/11/2015 11:45:08 AM		1.575 V/m	1.461 V/m	1.370 V/m
473	06/11/2015 11:45:18 AM		1.588 V/m	1.488 V/m	1.402 V/m
474	06/11/2015 11:45:28 AM		1.514 V/m	1.341 V/m	1.212 V/m
475	06/11/2015 11:45:38 AM		1.454 V/m	1.363 V/m	1.247 V/m
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477	06/11/2015 11:45:58 AM		1.464 V/m	1.397 V/m	1.321 V/m
478	06/11/2015 11:46:08 AM		1.440 V/m	1.357 V/m	1.268 V/m
479	06/11/2015 11:46:18 AM		1.366 V/m	1.307 V/m	1.226 V/m
480	06/11/2015 11:46:28 AM		1.451 V/m	1.356 V/m	1.258 V/m
481	06/11/2015 11:46:38 AM		1.502 V/m	1.390 V/m	1.283 V/m
482	06/11/2015 11:46:48 AM		1.577 V/m	1.428 V/m	1.308 V/m
483	06/11/2015 11:46:58 AM		1.480 V/m	1.415 V/m	1.323 V/m
484	06/11/2015 11:47:08 AM		1.510 V/m	1.361 V/m	1.239 V/m
485	06/11/2015 11:47:18 AM		1.532 V/m	1.328 V/m	1.243 V/m
486	06/11/2015 11:47:28 AM		1.285 V/m	1.216 V/m	1.144 V/m
487	06/11/2015 11:47:38 AM		1.365 V/m	1.277 V/m	1.193 V/m
488	06/11/2015 11:47:48 AM		1.420 V/m	1.329 V/m	1.255 V/m
489	06/11/2015 11:47:58 AM		1.451 V/m	1.329 V/m	1.265 V/m
490	06/11/2015 11:48:08 AM		1.415 V/m	1.339 V/m	1.292 V/m
491	06/11/2015 11:48:18 AM		1.313 V/m	1.210 V/m	1.149 V/m
492	06/11/2015 11:48:28 AM		1.331 V/m	1.257 V/m	1.187 V/m
493	06/11/2015 11:48:38 AM		1.516 V/m	1.427 V/m	1.280 V/m
494	06/11/2015 11:48:48 AM		1.486 V/m	1.427 V/m	1.371 V/m
495	06/11/2015 11:48:58 AM		1.565 V/m	1.483 V/m	1.372 V/m
496	06/11/2015 11:49:08 AM		1.568 V/m	1.508 V/m	1.432 V/m
497	06/11/2015 11:49:18 AM		1.529 V/m	1.470 V/m	1.381 V/m
498	06/11/2015 11:49:28 AM		1.494 V/m	1.419 V/m	1.362 V/m
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500	06/11/2015 11:49:48 AM		1.473 V/m	1.434 V/m	1.388 V/m
501	06/11/2015 11:49:58 AM		1.484 V/m	1.421 V/m	1.371 V/m
502	06/11/2015 11:50:08 AM		1.487 V/m	1.428 V/m	1.381 V/m
503	06/11/2015 11:50:18 AM		1.494 V/m	1.442 V/m	1.397 V/m
504	06/11/2015 11:50:28 AM		1.538 V/m	1.455 V/m	1.407 V/m
505	06/11/2015 11:50:38 AM		1.576 V/m	1.477 V/m	1.410 V/m
506	06/11/2015 11:50:48 AM		1.591 V/m	1.438 V/m	1.250 V/m
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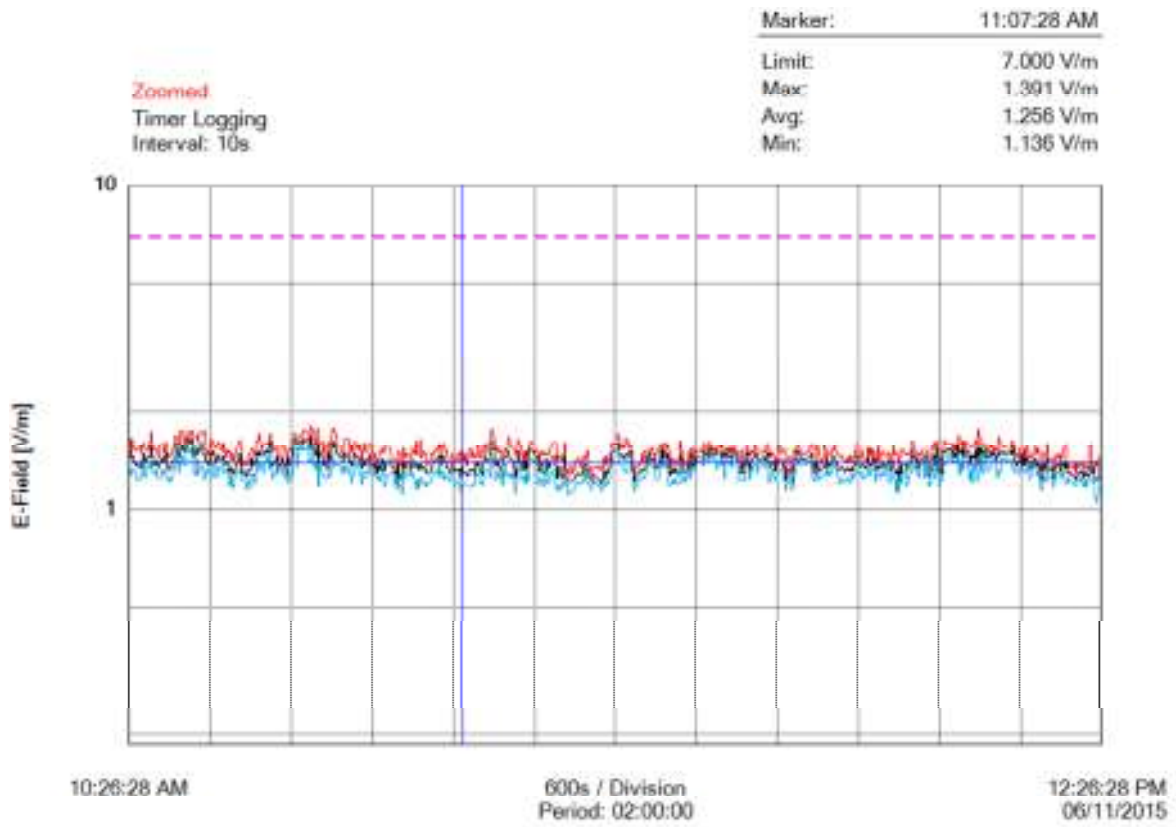
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510	06/11/2015 11:51:28 AM		1.573 V/m	1.398 V/m	1.283 V/m
511	06/11/2015 11:51:38 AM		1.530 V/m	1.337 V/m	1.249 V/m
512	06/11/2015 11:51:48 AM		1.439 V/m	1.305 V/m	1.227 V/m
513	06/11/2015 11:51:58 AM		1.376 V/m	1.332 V/m	1.252 V/m
514	06/11/2015 11:52:08 AM		1.427 V/m	1.330 V/m	1.262 V/m
515	06/11/2015 11:52:18 AM		1.571 V/m	1.376 V/m	1.261 V/m
516	06/11/2015 11:52:28 AM		1.523 V/m	1.432 V/m	1.315 V/m
517	06/11/2015 11:52:38 AM		1.437 V/m	1.337 V/m	1.276 V/m
518	06/11/2015 11:52:48 AM		1.494 V/m	1.384 V/m	1.314 V/m
519	06/11/2015 11:52:58 AM		1.490 V/m	1.366 V/m	1.278 V/m
520	06/11/2015 11:53:08 AM		1.469 V/m	1.369 V/m	1.287 V/m
521	06/11/2015 11:53:18 AM		1.533 V/m	1.453 V/m	1.387 V/m
522	06/11/2015 11:53:28 AM		1.528 V/m	1.450 V/m	1.371 V/m
523	06/11/2015 11:53:38 AM		1.572 V/m	1.414 V/m	1.335 V/m
524	06/11/2015 11:53:48 AM		1.488 V/m	1.394 V/m	1.322 V/m
525	06/11/2015 11:53:58 AM		1.478 V/m	1.359 V/m	1.273 V/m
526	06/11/2015 11:54:08 AM		1.468 V/m	1.321 V/m	1.207 V/m
527	06/11/2015 11:54:18 AM		1.439 V/m	1.329 V/m	1.234 V/m
528	06/11/2015 11:54:28 AM		1.468 V/m	1.346 V/m	1.238 V/m
529	06/11/2015 11:54:38 AM		1.424 V/m	1.333 V/m	1.210 V/m
530	06/11/2015 11:54:48 AM		1.409 V/m	1.303 V/m	1.225 V/m
531	06/11/2015 11:54:58 AM		1.385 V/m	1.321 V/m	1.227 V/m
532	06/11/2015 11:55:08 AM		1.436 V/m	1.338 V/m	1.246 V/m
533	06/11/2015 11:55:18 AM		1.394 V/m	1.308 V/m	1.205 V/m
534	06/11/2015 11:55:28 AM		1.458 V/m	1.321 V/m	1.206 V/m
535	06/11/2015 11:55:38 AM		1.417 V/m	1.339 V/m	1.283 V/m
536	06/11/2015 11:55:48 AM		1.399 V/m	1.318 V/m	1.244 V/m
537	06/11/2015 11:55:58 AM		1.466 V/m	1.357 V/m	1.265 V/m
538	06/11/2015 11:56:08 AM		1.505 V/m	1.370 V/m	1.303 V/m
539	06/11/2015 11:56:18 AM		1.595 V/m	1.462 V/m	1.305 V/m
540	06/11/2015 11:56:28 AM		1.592 V/m	1.460 V/m	1.330 V/m
541	06/11/2015 11:56:38 AM		1.451 V/m	1.348 V/m	1.254 V/m
542	06/11/2015 11:56:48 AM		1.433 V/m	1.344 V/m	1.291 V/m
543	06/11/2015 11:56:58 AM		1.520 V/m	1.383 V/m	1.298 V/m
544	06/11/2015 11:57:08 AM		1.429 V/m	1.354 V/m	1.242 V/m
545	06/11/2015 11:57:18 AM		1.403 V/m	1.333 V/m	1.267 V/m
546	06/11/2015 11:57:28 AM		1.409 V/m	1.356 V/m	1.267 V/m
547	06/11/2015 11:57:38 AM		1.541 V/m	1.443 V/m	1.330 V/m
548	06/11/2015 11:57:48 AM		1.468 V/m	1.394 V/m	1.342 V/m
549	06/11/2015 11:57:58 AM		1.537 V/m	1.360 V/m	1.280 V/m
550	06/11/2015 11:58:08 AM		1.436 V/m	1.373 V/m	1.312 V/m
551	06/11/2015 11:58:18 AM		1.520 V/m	1.430 V/m	1.336 V/m
552	06/11/2015 11:58:28 AM		1.494 V/m	1.413 V/m	1.330 V/m
553	06/11/2015 11:58:38 AM		1.433 V/m	1.330 V/m	1.217 V/m
554	06/11/2015 11:58:48 AM		1.390 V/m	1.324 V/m	1.286 V/m
555	06/11/2015 11:58:58 AM		1.555 V/m	1.357 V/m	1.271 V/m
556	06/11/2015 11:59:08 AM		1.414 V/m	1.336 V/m	1.263 V/m
557	06/11/2015 11:59:18 AM		1.472 V/m	1.336 V/m	1.250 V/m
558	06/11/2015 11:59:28 AM		1.513 V/m	1.402 V/m	1.294 V/m
559	06/11/2015 11:59:38 AM		1.461 V/m	1.370 V/m	1.311 V/m
560	06/11/2015 11:59:48 AM		1.452 V/m	1.332 V/m	1.264 V/m
561	06/11/2015 11:59:58 AM		1.469 V/m	1.387 V/m	1.347 V/m
562	06/11/2015 12:00:08 PM		1.495 V/m	1.413 V/m	1.353 V/m
563	06/11/2015 12:00:18 PM		1.413 V/m	1.314 V/m	1.202 V/m
564	06/11/2015 12:00:28 PM		1.464 V/m	1.330 V/m	1.233 V/m

<u>Index</u>	<u>Date/Time</u>	<u>Zero</u>	<u>Max (E-Field)</u>	<u>Avg (E-Field)</u>	<u>Min (E-Field)</u>
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568	06/11/2015 12:01:08 PM		1.489 V/m	1.290 V/m	1.134 V/m
569	06/11/2015 12:01:18 PM		1.491 V/m	1.310 V/m	1.222 V/m
570	06/11/2015 12:01:28 PM		1.377 V/m	1.235 V/m	1.130 V/m
571	06/11/2015 12:01:38 PM		1.441 V/m	1.361 V/m	1.267 V/m
572	06/11/2015 12:01:48 PM		1.443 V/m	1.286 V/m	1.204 V/m
573	06/11/2015 12:01:58 PM		1.534 V/m	1.386 V/m	1.266 V/m
574	06/11/2015 12:02:08 PM		1.500 V/m	1.375 V/m	1.259 V/m
575	06/11/2015 12:02:18 PM		1.478 V/m	1.376 V/m	1.313 V/m
576	06/11/2015 12:02:28 PM		1.458 V/m	1.316 V/m	1.180 V/m
577	06/11/2015 12:02:38 PM		1.494 V/m	1.379 V/m	1.256 V/m
578	06/11/2015 12:02:48 PM		1.492 V/m	1.390 V/m	1.285 V/m
579	06/11/2015 12:02:58 PM		1.532 V/m	1.448 V/m	1.285 V/m
580	06/11/2015 12:03:08 PM		1.627 V/m	1.504 V/m	1.412 V/m
581	06/11/2015 12:03:18 PM		1.567 V/m	1.451 V/m	1.349 V/m
582	06/11/2015 12:03:28 PM		1.512 V/m	1.422 V/m	1.318 V/m
583	06/11/2015 12:03:38 PM		1.489 V/m	1.422 V/m	1.330 V/m
584	06/11/2015 12:03:48 PM		1.394 V/m	1.333 V/m	1.298 V/m
585	06/11/2015 12:03:58 PM		1.472 V/m	1.362 V/m	1.249 V/m
586	06/11/2015 12:04:08 PM		1.462 V/m	1.400 V/m	1.363 V/m
587	06/11/2015 12:04:18 PM		1.480 V/m	1.421 V/m	1.370 V/m
588	06/11/2015 12:04:28 PM		1.516 V/m	1.440 V/m	1.394 V/m
589	06/11/2015 12:04:38 PM		1.521 V/m	1.426 V/m	1.248 V/m
590	06/11/2015 12:04:48 PM		1.522 V/m	1.469 V/m	1.413 V/m
591	06/11/2015 12:04:58 PM		1.485 V/m	1.393 V/m	1.260 V/m
592	06/11/2015 12:05:08 PM		1.330 V/m	1.265 V/m	1.179 V/m
593	06/11/2015 12:05:18 PM		1.337 V/m	1.272 V/m	1.200 V/m
594	06/11/2015 12:05:28 PM		1.523 V/m	1.432 V/m	1.296 V/m
595	06/11/2015 12:05:38 PM		1.572 V/m	1.436 V/m	1.330 V/m
596	06/11/2015 12:05:48 PM		1.596 V/m	1.465 V/m	1.325 V/m
597	06/11/2015 12:05:58 PM		1.533 V/m	1.363 V/m	1.239 V/m
598	06/11/2015 12:06:08 PM		1.623 V/m	1.531 V/m	1.442 V/m
599	06/11/2015 12:06:18 PM		1.517 V/m	1.446 V/m	1.316 V/m
600	06/11/2015 12:06:28 PM		1.512 V/m	1.306 V/m	1.178 V/m
601	06/11/2015 12:06:38 PM		1.428 V/m	1.318 V/m	1.239 V/m
602	06/11/2015 12:06:48 PM		1.401 V/m	1.285 V/m	1.224 V/m
603	06/11/2015 12:06:58 PM		1.553 V/m	1.501 V/m	1.275 V/m
604	06/11/2015 12:07:08 PM		1.639 V/m	1.510 V/m	1.385 V/m
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609	06/11/2015 12:07:58 PM		1.587 V/m	1.512 V/m	1.453 V/m
610	06/11/2015 12:08:08 PM		1.516 V/m	1.436 V/m	1.380 V/m
611	06/11/2015 12:08:18 PM		1.586 V/m	1.496 V/m	1.408 V/m
612	06/11/2015 12:08:28 PM		1.513 V/m	1.448 V/m	1.392 V/m
613	06/11/2015 12:08:38 PM		1.587 V/m	1.475 V/m	1.384 V/m
614	06/11/2015 12:08:48 PM		1.690 V/m	1.571 V/m	1.468 V/m
615	06/11/2015 12:08:58 PM		1.680 V/m	1.501 V/m	1.280 V/m
616	06/11/2015 12:09:08 PM		1.595 V/m	1.516 V/m	1.390 V/m
617	06/11/2015 12:09:18 PM		1.569 V/m	1.462 V/m	1.313 V/m
618	06/11/2015 12:09:28 PM		1.633 V/m	1.546 V/m	1.470 V/m
619	06/11/2015 12:09:38 PM		1.522 V/m	1.448 V/m	1.347 V/m
620	06/11/2015 12:09:48 PM		1.626 V/m	1.468 V/m	1.358 V/m
621	06/11/2015 12:09:58 PM		1.588 V/m	1.507 V/m	1.366 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
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623	06/11/2015 12:10:18 PM		1.538 V/m	1.457 V/m	1.313 V/m
624	06/11/2015 12:10:28 PM		1.549 V/m	1.427 V/m	1.206 V/m
625	06/11/2015 12:10:38 PM		1.576 V/m	1.466 V/m	1.375 V/m
626	06/11/2015 12:10:48 PM		1.605 V/m	1.435 V/m	1.329 V/m
627	06/11/2015 12:10:58 PM		1.637 V/m	1.523 V/m	1.374 V/m
628	06/11/2015 12:11:08 PM		1.549 V/m	1.375 V/m	1.223 V/m
629	06/11/2015 12:11:18 PM		1.766 V/m	1.543 V/m	1.286 V/m
630	06/11/2015 12:11:28 PM		1.669 V/m	1.458 V/m	1.321 V/m
631	06/11/2015 12:11:38 PM		1.598 V/m	1.543 V/m	1.484 V/m
632	06/11/2015 12:11:48 PM		1.588 V/m	1.439 V/m	1.285 V/m
633	06/11/2015 12:11:58 PM		1.556 V/m	1.507 V/m	1.465 V/m
634	06/11/2015 12:12:08 PM		1.586 V/m	1.521 V/m	1.449 V/m
635	06/11/2015 12:12:18 PM		1.526 V/m	1.462 V/m	1.409 V/m
636	06/11/2015 12:12:28 PM		1.510 V/m	1.432 V/m	1.307 V/m
637	06/11/2015 12:12:38 PM		1.584 V/m	1.498 V/m	1.332 V/m
638	06/11/2015 12:12:48 PM		1.558 V/m	1.468 V/m	1.403 V/m
639	06/11/2015 12:12:58 PM		1.578 V/m	1.505 V/m	1.445 V/m
640	06/11/2015 12:13:08 PM		1.507 V/m	1.467 V/m	1.417 V/m
641	06/11/2015 12:13:18 PM		1.530 V/m	1.482 V/m	1.432 V/m
642	06/11/2015 12:13:28 PM		1.548 V/m	1.410 V/m	1.298 V/m
643	06/11/2015 12:13:38 PM		1.501 V/m	1.448 V/m	1.253 V/m
644	06/11/2015 12:13:48 PM		1.680 V/m	1.486 V/m	1.315 V/m
645	06/11/2015 12:13:58 PM		1.608 V/m	1.470 V/m	1.295 V/m
646	06/11/2015 12:14:08 PM		1.591 V/m	1.495 V/m	1.425 V/m
647	06/11/2015 12:14:18 PM		1.551 V/m	1.482 V/m	1.438 V/m
648	06/11/2015 12:14:28 PM		1.563 V/m	1.498 V/m	1.418 V/m
649	06/11/2015 12:14:38 PM		1.552 V/m	1.489 V/m	1.410 V/m
650	06/11/2015 12:14:48 PM		1.567 V/m	1.472 V/m	1.397 V/m
651	06/11/2015 12:14:58 PM		1.567 V/m	1.479 V/m	1.426 V/m
652	06/11/2015 12:15:08 PM		1.581 V/m	1.509 V/m	1.417 V/m
653	06/11/2015 12:15:18 PM		1.569 V/m	1.473 V/m	1.362 V/m
654	06/11/2015 12:15:28 PM		1.630 V/m	1.551 V/m	1.347 V/m
655	06/11/2015 12:15:38 PM		1.557 V/m	1.413 V/m	1.304 V/m
656	06/11/2015 12:15:48 PM		1.495 V/m	1.398 V/m	1.322 V/m
657	06/11/2015 12:15:58 PM		1.443 V/m	1.358 V/m	1.307 V/m
658	06/11/2015 12:16:08 PM		1.468 V/m	1.383 V/m	1.286 V/m
659	06/11/2015 12:16:18 PM		1.493 V/m	1.403 V/m	1.287 V/m
660	06/11/2015 12:16:28 PM		1.537 V/m	1.459 V/m	1.362 V/m
661	06/11/2015 12:16:38 PM		1.470 V/m	1.420 V/m	1.365 V/m
662	06/11/2015 12:16:48 PM		1.430 V/m	1.364 V/m	1.311 V/m
663	06/11/2015 12:16:58 PM		1.530 V/m	1.449 V/m	1.308 V/m
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666	06/11/2015 12:17:28 PM		1.509 V/m	1.405 V/m	1.303 V/m
667	06/11/2015 12:17:38 PM		1.435 V/m	1.332 V/m	1.234 V/m
668	06/11/2015 12:17:48 PM		1.473 V/m	1.383 V/m	1.324 V/m
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670	06/11/2015 12:18:08 PM		1.492 V/m	1.426 V/m	1.385 V/m
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672	06/11/2015 12:18:28 PM		1.492 V/m	1.360 V/m	1.281 V/m
673	06/11/2015 12:18:38 PM		1.531 V/m	1.375 V/m	1.300 V/m
674	06/11/2015 12:18:48 PM		1.378 V/m	1.293 V/m	1.253 V/m
675	06/11/2015 12:18:58 PM		1.311 V/m	1.230 V/m	1.162 V/m
676	06/11/2015 12:19:08 PM		1.347 V/m	1.250 V/m	1.151 V/m
677	06/11/2015 12:19:18 PM		1.488 V/m	1.381 V/m	1.241 V/m
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<u>Index</u>	<u>Date/Time</u>	<u>Zero</u>	<u>Max (E-Field)</u>	<u>Avg (E-Field)</u>	<u>Min (E-Field)</u>
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681	06/11/2015 12:19:58 PM		1.421 V/m	1.315 V/m	1.224 V/m
682	06/11/2015 12:20:08 PM		1.426 V/m	1.341 V/m	1.245 V/m
683	06/11/2015 12:20:18 PM		1.372 V/m	1.299 V/m	1.247 V/m
684	06/11/2015 12:20:28 PM		1.323 V/m	1.244 V/m	1.169 V/m
685	06/11/2015 12:20:38 PM		1.444 V/m	1.322 V/m	1.213 V/m
686	06/11/2015 12:20:48 PM		1.425 V/m	1.359 V/m	1.282 V/m
687	06/11/2015 12:20:58 PM		1.470 V/m	1.374 V/m	1.305 V/m
688	06/11/2015 12:21:08 PM		1.453 V/m	1.368 V/m	1.304 V/m
689	06/11/2015 12:21:18 PM		1.473 V/m	1.339 V/m	1.283 V/m
690	06/11/2015 12:21:28 PM		1.377 V/m	1.316 V/m	1.251 V/m
691	06/11/2015 12:21:38 PM		1.455 V/m	1.386 V/m	1.305 V/m
692	06/11/2015 12:21:48 PM		1.526 V/m	1.368 V/m	1.249 V/m
693	06/11/2015 12:21:58 PM		1.565 V/m	1.340 V/m	1.220 V/m
694	06/11/2015 12:22:08 PM		1.579 V/m	1.401 V/m	1.198 V/m
695	06/11/2015 12:22:18 PM		1.382 V/m	1.287 V/m	1.197 V/m
696	06/11/2015 12:22:28 PM		1.332 V/m	1.297 V/m	1.249 V/m
697	06/11/2015 12:22:38 PM		1.360 V/m	1.284 V/m	1.217 V/m
698	06/11/2015 12:22:48 PM		1.362 V/m	1.273 V/m	1.219 V/m
699	06/11/2015 12:22:58 PM		1.335 V/m	1.274 V/m	1.200 V/m
700	06/11/2015 12:23:08 PM		1.389 V/m	1.252 V/m	1.186 V/m
701	06/11/2015 12:23:18 PM		1.287 V/m	1.234 V/m	1.173 V/m
702	06/11/2015 12:23:28 PM		1.382 V/m	1.270 V/m	1.216 V/m
703	06/11/2015 12:23:38 PM		1.346 V/m	1.288 V/m	1.224 V/m
704	06/11/2015 12:23:48 PM		1.358 V/m	1.284 V/m	1.218 V/m
705	06/11/2015 12:23:58 PM		1.374 V/m	1.317 V/m	1.256 V/m
706	06/11/2015 12:24:08 PM		1.400 V/m	1.286 V/m	1.210 V/m
707	06/11/2015 12:24:18 PM		1.328 V/m	1.255 V/m	1.181 V/m
708	06/11/2015 12:24:28 PM		1.368 V/m	1.302 V/m	1.232 V/m
709	06/11/2015 12:24:38 PM		1.335 V/m	1.273 V/m	1.171 V/m
710	06/11/2015 12:24:48 PM		1.344 V/m	1.259 V/m	1.214 V/m
711	06/11/2015 12:24:58 PM		1.335 V/m	1.277 V/m	1.230 V/m
712	06/11/2015 12:25:08 PM		1.580 V/m	1.366 V/m	1.240 V/m
713	06/11/2015 12:25:18 PM		1.393 V/m	1.300 V/m	1.216 V/m
714	06/11/2015 12:25:28 PM		1.403 V/m	1.344 V/m	1.279 V/m
715	06/11/2015 12:25:38 PM		1.351 V/m	1.228 V/m	1.082 V/m
716	06/11/2015 12:25:48 PM		1.403 V/m	1.240 V/m	1.055 V/m
717	06/11/2015 12:25:58 PM		1.356 V/m	1.242 V/m	1.106 V/m
718	06/11/2015 12:26:08 PM		1.386 V/m	1.259 V/m	1.157 V/m
719	06/11/2015 12:26:18 PM		1.461 V/m	1.350 V/m	1.270 V/m
720	06/11/2015 12:26:28 PM		1.455 V/m	1.357 V/m	1.269 V/m

Graph



Parameters

Operating Mode	HIGH FREQUENCY
Number of Sub Indices	720
Storing Date	06/11/2015
Storing Time	10:26:28 AM
Dataset Type	TIM
Voice Comment Available	NO
Dataset Fine Type	T1
GPS Flag	NORMAL
Device Product Name	NBM-550
Device Serial Number	B-0777
Device Cal Due Date	08/06/2011
Probe Product Name	EF0391
Probe Serial Number	A-0882
Probe Cal Due Date	08/03/2011
Probe Field Type	E
Probe Connection Type	A
Probe Lower Frequency Limit A	100 kHz
Probe Upper Frequency Limit A	3 GHz
Probe Lower Frequency Limit B	100 kHz
Probe Upper Frequency Limit B	3 GHz
Probe Emin A	185.0 mV/m
Probe Emax A	300.0 V/m
Probe Emin B	185.0 mV/m
Probe Emax B	300.0 V/m
Shaped Probe	NO
Standard ID	1
Standard Name	FCC 1997 Occupational
Apply Standard	OFF
Frequency	100 kHz
Apply Correction Frequency	OFF
Eref_E(f)	614.0 V/m
Eref_H(f)	614.5 V/m
Combi Probe Use	E_H
Unit	V/m
Results Format	FIXED
Auto-Zero Interval	OFF
Result Type	-
Averaging Time	-
Average Progress	-
Spatial AVG Mode	-
Store Condition	-
Storing Range	-
Cond. Stop Time	-
Upper Threshold	-
Lower Threshold	-
Timer Interval	10 sec
Timer Duration	02:00:00
History Time Scale	-
Time progress of current segment	-

FOTOGRAFIE REJONU BADAŃ:



Fot. 1. Rejon badań, widok w kierunku południowym



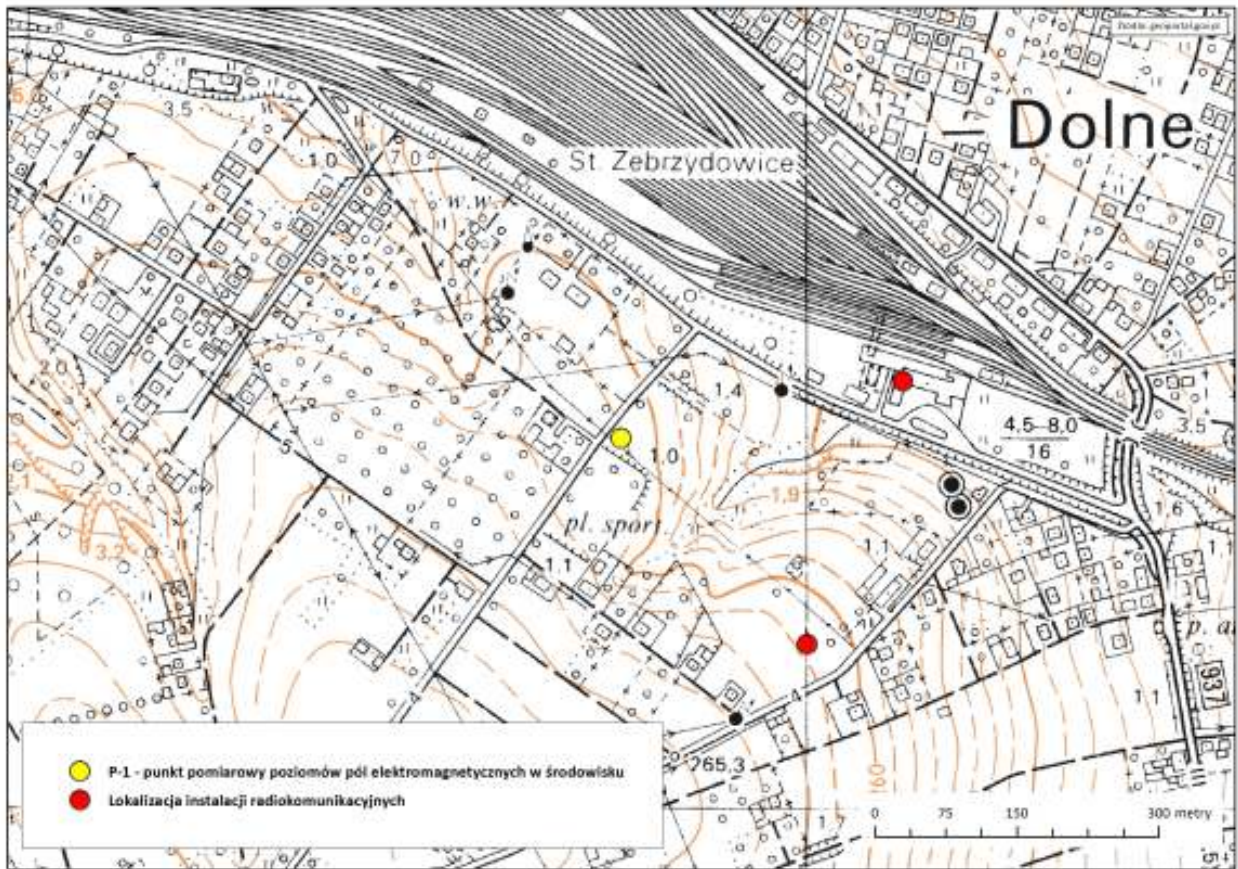
Fot. 2. Rejon badań, widok w kierunku północnym



Fot. 3. Rejon badań, widok w kierunku zachodnim



Fot. 4. Rejon badań, widok w kierunku wschodnim



Ryc. Szkic sytuacyjny rejonu badań w miejscowości Zebrzydowice.