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 21/44/2015/2/PEM

SPRAWOZDANIE Z MONITORINGOWEGO POMIARU PÓL ELEKTROMAGNETYCZNYCH nr: 482/2015

Instalacja: brak;

Miejsce pomiarów: P-2, Mysłowice, ul. Laryska;

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

Data oraz godzina wykonania pomiarów: 26.08.2015, godzina 11:24-13:24;

Pora wykonania pomiarów : dnia.

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 oraz związanej ze stałym lub czasowym pobytem dzieci i młodzieży, położonej w dzielnicy Mysłowic - Larysz, 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-2 poziomów pól elektromagnetycznych w środowisku zlokalizowano w granicach administracyjnych miasta Mysłowice, w centralnej części dzielnicy Larysz, na terenie Szkoły Podstawowej nr 11. Zgodnie z obowiązującym Rozporządzeniem wysokość posadowienia sondy pomiarowej wyniosła h: 2 m n.p.t. W najbliższym sąsiedztwie punktu pomiarowego P-2, zagospodarowanie terenu stanowi trzykondygnacyjny budynek szkoły, przyszkolne obiekty sportowe oraz pojedyncza zabudowa mieszkaniowa jednorodzinna. Najbliższy obiekt budowlany – budynek szkoły nr 11, oddalony od punktu pomiarowego o 16 m znajduje się w kierunku południowo-zachodnim. W kierunku zachodnim w odległości około 55 m przebiega ulica Laryska za nią w dalszej odległości znajduje się zabudowa jednorodzinna. W kierunku południowym w odległości około 1,5 km znajduje się maszt Radiowo Telewizyjnego Centrum Nadawczego Katowice Kosztowy.
W promieniu d $\leq$ 300 m od punktu pomiarowego nie znajdują się żadne instalacje radiokomunikacyjne, radiolokacyjne, radionawigacyjne, emitujące pola elektromagnetyczne do środowiska.

Klasyfikacja rodzaju terenu wg wytycznych przedmiotowego Rozporządzenia:

Dzielnica (osiedle) miasta o liczbie mieszkańców powyżej 50 tyś.

Nomenklatura jednostki terytorialnej (NTS):

Mysłowice 5.2.24.48.70.01.1

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

N 50°11'53.8"
E 19°07'39.1";

Wysokość lokalizacji punktu pomiarowego:

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

Odległości punktu pomiarowego od elewacji najbliższych obiektów mieszkalnych
- jednorodzinnego, zlokalizowanej w pobliżu przekroju pomiarowego poziomów pól w środowisku:
l = 55 [m] - od elewacji budynku mieszkalnego jednorodzinnego przy ul Laryskiej.

Lokalizacja punktu pomiarowego – trawnik przy boisku szkolnym od strony parkingu.

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 1:

Tabela 1

<table>
<tr><th colspan="2">Pomiary
poziomów pól elektromagnetycznych
częstotliwości
100 kHz – 3 GHz
(składowej elektrycznej)
w środowisku</th><th colspan="2">Pomiary
warunków
meteorologicznych
w środowisku</th></tr>
<tr><td>Przyrząd pomiarowy

Sonda pomiarowa</td><td>Typ: Broadband Field Meter NBM-550
P/N: 2401/01
S/N: B-0777
Producent: Narda Safety Test Solutions GmbH, Niemcy;

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)</td><td>Przyrząd pomiarowy</td><td>Typ: KESTREL 4500
S. no.: 598799
Producent: Nielsen-Kellerman</td></tr>
<tr><td rowspan="3">Data i czasokres pomiarów</td><td rowspan="3">26-08-2015 r.
11:24:28–13:24:28</td><td colspan="2">Wyniki pomiarów:</td></tr>
<tr><td>T [°C]</td><td>21,4 – 23,4</td></tr>
<tr><td>RH [%]</td><td>39,8 – 49,4</td></tr>
<tr><td>Częstotliwość próbkowania</td><td>f: 10 sec.</td><td colspan="2">UWAGI:
Pogodnie;
Brak opadów atmosferycznych</td></tr>
</table>

Gdzie:

T – temperatura powietrza w [^{0}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, RADIOLOKACYJNYCH, RADIONAWIGACYJNYCH REJONU BADAŃ PÓL ELEKTROMAGNETYCZNYCH *)

(* - *w rozumieniu wymagań przedmiotowego Rozporządzenia*)

Nie dotyczy. W promieniu d $\leq$ 300 m od P-2, nie są zlokalizowane żadne instalacje radiokomunikacyjne, radiolokacyjne, radionawigacyjne, emitujące pola elektromagnetyczne do środowiska.

7. WYNIKI BADAŃ

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

Tabela 2

Lp.	Punkt pomiarowy poziomów pól elektromagnetycznych w środowisku	Natężenie pola elektrycznego E **) [V/m]	Niepewność pomiaru $U_{E\ 0,95}$ [dB]
1.	P-2 ul. Laryska Dzielnica - Larysz Miasto – Mysłowice	0,55	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. *Szkic sytuacyjny rejonu badań.*

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

Załącznik nr 1 do Sprawozdania z badań nr 482/2015

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-2, ul. Laryska Miasto (powiat) - Mysłowice, Województwo - śląskie	Latitude: 50°11'53.8" N Longitude: 19°7'39.1" E

Comment
Pomiary poziomów pól elektromagnetycznych 100 kHz - 3 GHz (składowej elektrycznej E) w środowisku; Teren zabudowy mieszkaniowej oraz związanej ze stałym lub czasowym przebywaniem dzieci i młodzieży; 26.08.2015 r. Mysłowice , 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 11:24:28 AM, Period 2h 0' 0", Interval 10s

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
1	08/26/2015 11:24:38 AM		0.5701 V/m	0.5458 V/m	0.5313 V/m
2	08/26/2015 11:24:48 AM		0.5899 V/m	0.5526 V/m	0.5350 V/m
3	08/26/2015 11:24:58 AM		0.5839 V/m	0.5693 V/m	0.5531 V/m
4	08/26/2015 11:25:08 AM		0.5773 V/m	0.5674 V/m	0.5585 V/m
5	08/26/2015 11:25:18 AM		0.5749 V/m	0.5636 V/m	0.5506 V/m
6	08/26/2015 11:25:28 AM		0.5744 V/m	0.5651 V/m	0.5570 V/m
7	08/26/2015 11:25:38 AM		0.5725 V/m	0.5627 V/m	0.5516 V/m
8	08/26/2015 11:25:48 AM		0.5716 V/m	0.5609 V/m	0.5501 V/m
9	08/26/2015 11:25:58 AM		0.5778 V/m	0.5660 V/m	0.5501 V/m
10	08/26/2015 11:26:08 AM		0.5697 V/m	0.5589 V/m	0.5486 V/m
11	08/26/2015 11:26:18 AM		0.5749 V/m	0.5618 V/m	0.5491 V/m
12	08/26/2015 11:26:28 AM		0.5749 V/m	0.5614 V/m	0.5461 V/m
13	08/26/2015 11:26:38 AM		0.5702 V/m	0.5573 V/m	0.5471 V/m
14	08/26/2015 11:26:48 AM		0.5725 V/m	0.5614 V/m	0.5516 V/m
15	08/26/2015 11:26:58 AM		0.5797 V/m	0.5646 V/m	0.5451 V/m
16	08/26/2015 11:27:08 AM		0.5721 V/m	0.5592 V/m	0.5431 V/m
17	08/26/2015 11:27:18 AM		0.5730 V/m	0.5563 V/m	0.5421 V/m
18	08/26/2015 11:27:28 AM		0.5768 V/m	0.5580 V/m	0.5406 V/m
19	08/26/2015 11:27:38 AM		0.5778 V/m	0.5592 V/m	0.5506 V/m
20	08/26/2015 11:27:48 AM		0.5730 V/m	0.5542 V/m	0.5334 V/m
21	08/26/2015 11:27:58 AM		0.5895 V/m	0.5703 V/m	0.5580 V/m
22	08/26/2015 11:28:08 AM		0.5858 V/m	0.5715 V/m	0.5619 V/m
23	08/26/2015 11:28:18 AM		0.5806 V/m	0.5688 V/m	0.5595 V/m
24	08/26/2015 11:28:28 AM		0.5811 V/m	0.5713 V/m	0.5585 V/m
25	08/26/2015 11:28:38 AM		0.5816 V/m	0.5687 V/m	0.5556 V/m
26	08/26/2015 11:28:48 AM		0.6001 V/m	0.5648 V/m	0.5476 V/m
27	08/26/2015 11:28:58 AM		0.5992 V/m	0.5725 V/m	0.5486 V/m
28	08/26/2015 11:29:08 AM		0.5960 V/m	0.5844 V/m	0.5653 V/m
29	08/26/2015 11:29:18 AM		0.5992 V/m	0.5746 V/m	0.5575 V/m
30	08/26/2015 11:29:28 AM		0.5768 V/m	0.5629 V/m	0.5446 V/m
31	08/26/2015 11:29:38 AM		0.5825 V/m	0.5717 V/m	0.5615 V/m
32	08/26/2015 11:29:48 AM		0.6229 V/m	0.5808 V/m	0.5644 V/m
33	08/26/2015 11:29:58 AM		0.5853 V/m	0.5711 V/m	0.5556 V/m
34	08/26/2015 11:30:08 AM		0.5858 V/m	0.5699 V/m	0.5511 V/m
35	08/26/2015 11:30:18 AM		0.5937 V/m	0.5795 V/m	0.5678 V/m
36	08/26/2015 11:30:28 AM		0.6051 V/m	0.5842 V/m	0.5663 V/m
37	08/26/2015 11:30:38 AM		0.5919 V/m	0.5752 V/m	0.5673 V/m
38	08/26/2015 11:30:48 AM		0.5853 V/m	0.5734 V/m	0.5561 V/m
39	08/26/2015 11:30:58 AM		0.5668 V/m	0.5511 V/m	0.5221 V/m
40	08/26/2015 11:31:08 AM		0.5634 V/m	0.5479 V/m	0.5365 V/m
41	08/26/2015 11:31:18 AM		0.5561 V/m	0.5344 V/m	0.5173 V/m
42	08/26/2015 11:31:28 AM		0.5649 V/m	0.5452 V/m	0.5335 V/m
43	08/26/2015 11:31:38 AM		0.5683 V/m	0.5495 V/m	0.5304 V/m
44	08/26/2015 11:31:48 AM		0.5835 V/m	0.5634 V/m	0.5446 V/m
45	08/26/2015 11:31:58 AM		0.5988 V/m	0.5865 V/m	0.5750 V/m
46	08/26/2015 11:32:08 AM		0.6074 V/m	0.5776 V/m	0.5446 V/m
47	08/26/2015 11:32:18 AM		0.5844 V/m	0.5661 V/m	0.5481 V/m
48	08/26/2015 11:32:28 AM		0.5773 V/m	0.5618 V/m	0.5471 V/m
49	08/26/2015 11:32:38 AM		0.5764 V/m	0.5597 V/m	0.5421 V/m
50	08/26/2015 11:32:48 AM		0.5687 V/m	0.5589 V/m	0.5521 V/m
51	08/26/2015 11:32:58 AM		0.5721 V/m	0.5613 V/m	0.5521 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
52	08/26/2015 11:33:08 AM		0.5721 V/m	0.5625 V/m	0.5526 V/m
53	08/26/2015 11:33:18 AM		0.5707 V/m	0.5608 V/m	0.5487 V/m
54	08/26/2015 11:33:28 AM		0.5886 V/m	0.5648 V/m	0.5471 V/m
55	08/26/2015 11:33:38 AM		0.5759 V/m	0.5634 V/m	0.5536 V/m
56	08/26/2015 11:33:48 AM		0.5735 V/m	0.5633 V/m	0.5492 V/m
57	08/26/2015 11:33:58 AM		0.5735 V/m	0.5624 V/m	0.5487 V/m
58	08/26/2015 11:34:08 AM		0.5659 V/m	0.5544 V/m	0.5391 V/m
59	08/26/2015 11:34:18 AM		0.5764 V/m	0.5548 V/m	0.5345 V/m
60	08/26/2015 11:34:28 AM		0.5774 V/m	0.5525 V/m	0.5314 V/m
61	08/26/2015 11:34:38 AM		0.5764 V/m	0.5635 V/m	0.5401 V/m
62	08/26/2015 11:34:48 AM		0.5712 V/m	0.5553 V/m	0.5436 V/m
63	08/26/2015 11:34:58 AM		0.5610 V/m	0.5507 V/m	0.5401 V/m
64	08/26/2015 11:35:08 AM		0.5605 V/m	0.5511 V/m	0.5386 V/m
65	08/26/2015 11:35:18 AM		0.5683 V/m	0.5582 V/m	0.5477 V/m
66	08/26/2015 11:35:28 AM		0.5624 V/m	0.5524 V/m	0.5416 V/m
67	08/26/2015 11:35:38 AM		0.5654 V/m	0.5541 V/m	0.5431 V/m
68	08/26/2015 11:35:48 AM		0.5605 V/m	0.5495 V/m	0.5386 V/m
69	08/26/2015 11:35:58 AM		0.5629 V/m	0.5505 V/m	0.5381 V/m
70	08/26/2015 11:36:08 AM		0.5644 V/m	0.5531 V/m	0.5406 V/m
71	08/26/2015 11:36:18 AM		0.5600 V/m	0.5370 V/m	0.5131 V/m
72	08/26/2015 11:36:28 AM		0.5521 V/m	0.5396 V/m	0.5205 V/m
73	08/26/2015 11:36:38 AM		0.5639 V/m	0.5386 V/m	0.5173 V/m
74	08/26/2015 11:36:48 AM		0.5629 V/m	0.5510 V/m	0.5360 V/m
75	08/26/2015 11:36:58 AM		0.5556 V/m	0.5457 V/m	0.5345 V/m
76	08/26/2015 11:37:08 AM		0.5610 V/m	0.5460 V/m	0.5325 V/m
77	08/26/2015 11:37:18 AM		0.5673 V/m	0.5538 V/m	0.5381 V/m
78	08/26/2015 11:37:28 AM		0.5517 V/m	0.5424 V/m	0.5340 V/m
79	08/26/2015 11:37:38 AM		0.5526 V/m	0.5436 V/m	0.5335 V/m
80	08/26/2015 11:37:48 AM		0.5605 V/m	0.5431 V/m	0.5242 V/m
81	08/26/2015 11:37:58 AM		0.5561 V/m	0.5434 V/m	0.5304 V/m
82	08/26/2015 11:38:08 AM		0.5571 V/m	0.5460 V/m	0.5319 V/m
83	08/26/2015 11:38:18 AM		0.5615 V/m	0.5504 V/m	0.5366 V/m
84	08/26/2015 11:38:28 AM		0.5600 V/m	0.5526 V/m	0.5426 V/m
85	08/26/2015 11:38:38 AM		0.5644 V/m	0.5513 V/m	0.5396 V/m
86	08/26/2015 11:38:48 AM		0.5610 V/m	0.5517 V/m	0.5426 V/m
87	08/26/2015 11:38:58 AM		0.5634 V/m	0.5515 V/m	0.5421 V/m
88	08/26/2015 11:39:08 AM		0.5634 V/m	0.5495 V/m	0.5371 V/m
89	08/26/2015 11:39:18 AM		0.5566 V/m	0.5471 V/m	0.5309 V/m
90	08/26/2015 11:39:28 AM		0.5522 V/m	0.5439 V/m	0.5319 V/m
91	08/26/2015 11:39:38 AM		0.5625 V/m	0.5450 V/m	0.5314 V/m
92	08/26/2015 11:39:48 AM		0.5634 V/m	0.5534 V/m	0.5406 V/m
93	08/26/2015 11:39:58 AM		0.5595 V/m	0.5516 V/m	0.5426 V/m
94	08/26/2015 11:40:08 AM		0.5615 V/m	0.5483 V/m	0.5366 V/m
95	08/26/2015 11:40:18 AM		0.5649 V/m	0.5493 V/m	0.5381 V/m
96	08/26/2015 11:40:28 AM		0.5615 V/m	0.5507 V/m	0.5376 V/m
97	08/26/2015 11:40:38 AM		0.5605 V/m	0.5514 V/m	0.5421 V/m
98	08/26/2015 11:40:48 AM		0.5712 V/m	0.5575 V/m	0.5472 V/m
99	08/26/2015 11:40:58 AM		0.5750 V/m	0.5552 V/m	0.5442 V/m
100	08/26/2015 11:41:08 AM		0.5668 V/m	0.5499 V/m	0.5391 V/m
101	08/26/2015 11:41:18 AM		0.5581 V/m	0.5478 V/m	0.5355 V/m
102	08/26/2015 11:41:28 AM		0.5551 V/m	0.5440 V/m	0.5294 V/m
103	08/26/2015 11:41:38 AM		0.5639 V/m	0.5513 V/m	0.5406 V/m
104	08/26/2015 11:41:48 AM		0.5639 V/m	0.5473 V/m	0.5200 V/m
105	08/26/2015 11:41:58 AM		0.5590 V/m	0.5487 V/m	0.5350 V/m
106	08/26/2015 11:42:08 AM		0.5581 V/m	0.5481 V/m	0.5366 V/m
107	08/26/2015 11:42:18 AM		0.5512 V/m	0.5415 V/m	0.5319 V/m
108	08/26/2015 11:42:28 AM		0.5741 V/m	0.5568 V/m	0.5432 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
109	08/26/2015 11:42:38 AM		0.5610 V/m	0.5539 V/m	0.5406 V/m
110	08/26/2015 11:42:48 AM		0.5605 V/m	0.5491 V/m	0.5422 V/m
111	08/26/2015 11:42:58 AM		0.5635 V/m	0.5520 V/m	0.5406 V/m
112	08/26/2015 11:43:08 AM		0.5591 V/m	0.5486 V/m	0.5371 V/m
113	08/26/2015 11:43:18 AM		0.5571 V/m	0.5474 V/m	0.5396 V/m
114	08/26/2015 11:43:28 AM		0.5649 V/m	0.5512 V/m	0.5411 V/m
115	08/26/2015 11:43:38 AM		0.5635 V/m	0.5535 V/m	0.5412 V/m
116	08/26/2015 11:43:48 AM		0.5654 V/m	0.5543 V/m	0.5452 V/m
117	08/26/2015 11:43:58 AM		0.5541 V/m	0.5478 V/m	0.5386 V/m
118	08/26/2015 11:44:08 AM		0.5605 V/m	0.5501 V/m	0.5386 V/m
119	08/26/2015 11:44:18 AM		0.5630 V/m	0.5498 V/m	0.5376 V/m
120	08/26/2015 11:44:28 AM		0.5576 V/m	0.5487 V/m	0.5314 V/m
121	08/26/2015 11:44:38 AM		0.5610 V/m	0.5491 V/m	0.5396 V/m
122	08/26/2015 11:44:48 AM		0.5571 V/m	0.5463 V/m	0.5330 V/m
123	08/26/2015 11:44:58 AM		0.5581 V/m	0.5459 V/m	0.5314 V/m
124	08/26/2015 11:45:08 AM		0.5659 V/m	0.5550 V/m	0.5427 V/m
125	08/26/2015 11:45:18 AM		0.5601 V/m	0.5500 V/m	0.5396 V/m
126	08/26/2015 11:45:28 AM		0.5625 V/m	0.5516 V/m	0.5412 V/m
127	08/26/2015 11:45:38 AM		0.5620 V/m	0.5548 V/m	0.5472 V/m
128	08/26/2015 11:45:48 AM		0.5683 V/m	0.5562 V/m	0.5477 V/m
129	08/26/2015 11:45:58 AM		0.5601 V/m	0.5491 V/m	0.5401 V/m
130	08/26/2015 11:46:08 AM		0.5620 V/m	0.5511 V/m	0.5401 V/m
131	08/26/2015 11:46:18 AM		0.5581 V/m	0.5508 V/m	0.5417 V/m
132	08/26/2015 11:46:28 AM		0.5620 V/m	0.5529 V/m	0.5452 V/m
133	08/26/2015 11:46:38 AM		0.5669 V/m	0.5540 V/m	0.5452 V/m
134	08/26/2015 11:46:48 AM		0.5591 V/m	0.5487 V/m	0.5381 V/m
135	08/26/2015 11:46:58 AM		0.5625 V/m	0.5518 V/m	0.5447 V/m
136	08/26/2015 11:47:08 AM		0.5576 V/m	0.5513 V/m	0.5432 V/m
137	08/26/2015 11:47:18 AM		0.5576 V/m	0.5514 V/m	0.5417 V/m
138	08/26/2015 11:47:28 AM		0.5683 V/m	0.5509 V/m	0.5406 V/m
139	08/26/2015 11:47:38 AM		0.5702 V/m	0.5577 V/m	0.5477 V/m
140	08/26/2015 11:47:48 AM		0.5630 V/m	0.5539 V/m	0.5432 V/m
141	08/26/2015 11:47:58 AM		0.5654 V/m	0.5532 V/m	0.5452 V/m
142	08/26/2015 11:48:08 AM		0.5625 V/m	0.5541 V/m	0.5437 V/m
143	08/26/2015 11:48:18 AM		0.5654 V/m	0.5562 V/m	0.5467 V/m
144	08/26/2015 11:48:28 AM		0.5630 V/m	0.5540 V/m	0.5447 V/m
145	08/26/2015 11:48:38 AM		0.5596 V/m	0.5438 V/m	0.5325 V/m
146	08/26/2015 11:48:48 AM		0.5537 V/m	0.5449 V/m	0.5376 V/m
147	08/26/2015 11:48:58 AM		0.5532 V/m	0.5463 V/m	0.5376 V/m
148	08/26/2015 11:49:08 AM		0.5640 V/m	0.5547 V/m	0.5432 V/m
149	08/26/2015 11:49:18 AM		0.5717 V/m	0.5586 V/m	0.5487 V/m
150	08/26/2015 11:49:28 AM		0.5659 V/m	0.5573 V/m	0.5427 V/m
151	08/26/2015 11:49:38 AM		0.5683 V/m	0.5580 V/m	0.5502 V/m
152	08/26/2015 11:49:48 AM		0.5702 V/m	0.5616 V/m	0.5497 V/m
153	08/26/2015 11:49:58 AM		0.5712 V/m	0.5637 V/m	0.5556 V/m
154	08/26/2015 11:50:08 AM		0.5707 V/m	0.5595 V/m	0.5462 V/m
155	08/26/2015 11:50:18 AM		0.5644 V/m	0.5578 V/m	0.5497 V/m
156	08/26/2015 11:50:28 AM		0.5640 V/m	0.5560 V/m	0.5487 V/m
157	08/26/2015 11:50:38 AM		0.5606 V/m	0.5514 V/m	0.5432 V/m
158	08/26/2015 11:50:48 AM		0.5649 V/m	0.5551 V/m	0.5427 V/m
159	08/26/2015 11:50:58 AM		0.5630 V/m	0.5533 V/m	0.5467 V/m
160	08/26/2015 11:51:08 AM		0.5635 V/m	0.5542 V/m	0.5477 V/m
161	08/26/2015 11:51:18 AM		0.5659 V/m	0.5540 V/m	0.5452 V/m
162	08/26/2015 11:51:28 AM		0.5615 V/m	0.5533 V/m	0.5417 V/m
163	08/26/2015 11:51:38 AM		0.5688 V/m	0.5510 V/m	0.5330 V/m
164	08/26/2015 11:51:48 AM		0.5731 V/m	0.5616 V/m	0.5507 V/m
165	08/26/2015 11:51:58 AM		0.5654 V/m	0.5590 V/m	0.5477 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
166	08/26/2015 11:52:08 AM		0.5702 V/m	0.5585 V/m	0.5477 V/m
167	08/26/2015 11:52:18 AM		0.5688 V/m	0.5598 V/m	0.5492 V/m
168	08/26/2015 11:52:28 AM		0.5683 V/m	0.5609 V/m	0.5542 V/m
169	08/26/2015 11:52:38 AM		0.5659 V/m	0.5582 V/m	0.5482 V/m
170	08/26/2015 11:52:48 AM		0.5702 V/m	0.5625 V/m	0.5537 V/m
171	08/26/2015 11:52:58 AM		0.5707 V/m	0.5618 V/m	0.5517 V/m
172	08/26/2015 11:53:08 AM		0.5693 V/m	0.5618 V/m	0.5487 V/m
173	08/26/2015 11:53:18 AM		0.5717 V/m	0.5629 V/m	0.5547 V/m
174	08/26/2015 11:53:28 AM		0.5783 V/m	0.5644 V/m	0.5522 V/m
175	08/26/2015 11:53:38 AM		0.5736 V/m	0.5629 V/m	0.5482 V/m
176	08/26/2015 11:53:48 AM		0.5731 V/m	0.5607 V/m	0.5512 V/m
177	08/26/2015 11:53:58 AM		0.5654 V/m	0.5593 V/m	0.5502 V/m
178	08/26/2015 11:54:08 AM		0.5664 V/m	0.5604 V/m	0.5497 V/m
179	08/26/2015 11:54:18 AM		0.5678 V/m	0.5598 V/m	0.5482 V/m
180	08/26/2015 11:54:28 AM		0.5731 V/m	0.5610 V/m	0.5512 V/m
181	08/26/2015 11:54:38 AM		0.5654 V/m	0.5574 V/m	0.5477 V/m
182	08/26/2015 11:54:48 AM		0.5625 V/m	0.5536 V/m	0.5457 V/m
183	08/26/2015 11:54:58 AM		0.5640 V/m	0.5567 V/m	0.5507 V/m
184	08/26/2015 11:55:08 AM		0.5649 V/m	0.5573 V/m	0.5487 V/m
185	08/26/2015 11:55:18 AM		0.5615 V/m	0.5523 V/m	0.5126 V/m
186	08/26/2015 11:55:28 AM		0.5635 V/m	0.5521 V/m	0.4626 V/m
187	08/26/2015 11:55:38 AM		0.6024 V/m	0.5563 V/m	0.5462 V/m
188	08/26/2015 11:55:48 AM		0.5630 V/m	0.5532 V/m	0.5417 V/m
189	08/26/2015 11:55:58 AM		0.5649 V/m	0.5551 V/m	0.5467 V/m
190	08/26/2015 11:56:08 AM		0.5678 V/m	0.5582 V/m	0.5502 V/m
191	08/26/2015 11:56:18 AM		0.5664 V/m	0.5575 V/m	0.5507 V/m
192	08/26/2015 11:56:28 AM		0.5620 V/m	0.5559 V/m	0.5477 V/m
193	08/26/2015 11:56:38 AM		0.5678 V/m	0.5592 V/m	0.5482 V/m
194	08/26/2015 11:56:48 AM		0.5678 V/m	0.5609 V/m	0.5532 V/m
195	08/26/2015 11:56:58 AM		0.5717 V/m	0.5594 V/m	0.5472 V/m
196	08/26/2015 11:57:08 AM		0.5659 V/m	0.5563 V/m	0.5467 V/m
197	08/26/2015 11:57:18 AM		0.5659 V/m	0.5588 V/m	0.5517 V/m
198	08/26/2015 11:57:28 AM		0.5664 V/m	0.5581 V/m	0.5482 V/m
199	08/26/2015 11:57:38 AM		0.5683 V/m	0.5574 V/m	0.5477 V/m
200	08/26/2015 11:57:48 AM		0.5630 V/m	0.5542 V/m	0.5467 V/m
201	08/26/2015 11:57:58 AM		0.5630 V/m	0.5548 V/m	0.5472 V/m
202	08/26/2015 11:58:08 AM		0.5669 V/m	0.5561 V/m	0.5437 V/m
203	08/26/2015 11:58:18 AM		0.5678 V/m	0.5597 V/m	0.5507 V/m
204	08/26/2015 11:58:28 AM		0.5688 V/m	0.5620 V/m	0.5472 V/m
205	08/26/2015 11:58:38 AM		0.5625 V/m	0.5565 V/m	0.5482 V/m
206	08/26/2015 11:58:48 AM		0.5683 V/m	0.5575 V/m	0.5507 V/m
207	08/26/2015 11:58:58 AM		0.5640 V/m	0.5555 V/m	0.5482 V/m
208	08/26/2015 11:59:08 AM		0.5640 V/m	0.5562 V/m	0.5472 V/m
209	08/26/2015 11:59:18 AM		0.5664 V/m	0.5565 V/m	0.5502 V/m
210	08/26/2015 11:59:28 AM		0.5620 V/m	0.5543 V/m	0.5422 V/m
211	08/26/2015 11:59:38 AM		0.5610 V/m	0.5511 V/m	0.5412 V/m
212	08/26/2015 11:59:48 AM		0.5556 V/m	0.5494 V/m	0.5427 V/m
213	08/26/2015 11:59:58 AM		0.5717 V/m	0.5517 V/m	0.5427 V/m
214	08/26/2015 12:00:08 PM		0.5586 V/m	0.5488 V/m	0.5412 V/m
215	08/26/2015 12:00:18 PM		0.5571 V/m	0.5475 V/m	0.5391 V/m
216	08/26/2015 12:00:28 PM		0.5561 V/m	0.5473 V/m	0.5366 V/m
217	08/26/2015 12:00:38 PM		0.5596 V/m	0.5496 V/m	0.5406 V/m
218	08/26/2015 12:00:48 PM		0.5606 V/m	0.5544 V/m	0.5442 V/m
219	08/26/2015 12:00:58 PM		0.5620 V/m	0.5515 V/m	0.5396 V/m
220	08/26/2015 12:01:08 PM		0.5596 V/m	0.5496 V/m	0.5401 V/m
221	08/26/2015 12:01:18 PM		0.5601 V/m	0.5508 V/m	0.5381 V/m
222	08/26/2015 12:01:28 PM		0.5610 V/m	0.5504 V/m	0.5437 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
223	08/26/2015 12:01:38 PM		0.5566 V/m	0.5484 V/m	0.5371 V/m
224	08/26/2015 12:01:48 PM		0.5547 V/m	0.5492 V/m	0.5386 V/m
225	08/26/2015 12:01:58 PM		0.5551 V/m	0.5469 V/m	0.5381 V/m
226	08/26/2015 12:02:08 PM		0.5512 V/m	0.5435 V/m	0.5361 V/m
227	08/26/2015 12:02:18 PM		0.5571 V/m	0.5480 V/m	0.5314 V/m
228	08/26/2015 12:02:28 PM		0.5615 V/m	0.5520 V/m	0.5432 V/m
229	08/26/2015 12:02:38 PM		0.5615 V/m	0.5514 V/m	0.5427 V/m
230	08/26/2015 12:02:48 PM		0.5674 V/m	0.5551 V/m	0.5457 V/m
231	08/26/2015 12:02:58 PM		0.5664 V/m	0.5570 V/m	0.5432 V/m
232	08/26/2015 12:03:08 PM		0.5654 V/m	0.5559 V/m	0.5462 V/m
233	08/26/2015 12:03:18 PM		0.5673 V/m	0.5562 V/m	0.5462 V/m
234	08/26/2015 12:03:28 PM		0.5620 V/m	0.5548 V/m	0.5447 V/m
235	08/26/2015 12:03:38 PM		0.5630 V/m	0.5557 V/m	0.5472 V/m
236	08/26/2015 12:03:48 PM		0.5664 V/m	0.5549 V/m	0.5442 V/m
237	08/26/2015 12:03:58 PM		0.5654 V/m	0.5567 V/m	0.5467 V/m
238	08/26/2015 12:04:08 PM		0.5615 V/m	0.5490 V/m	0.5417 V/m
239	08/26/2015 12:04:18 PM		0.5566 V/m	0.5473 V/m	0.5346 V/m
240	08/26/2015 12:04:28 PM		0.5512 V/m	0.5431 V/m	0.5299 V/m
241	08/26/2015 12:04:38 PM		0.5552 V/m	0.5430 V/m	0.5247 V/m
242	08/26/2015 12:04:48 PM		0.5542 V/m	0.5474 V/m	0.5366 V/m
243	08/26/2015 12:04:58 PM		0.5522 V/m	0.5447 V/m	0.5366 V/m
244	08/26/2015 12:05:08 PM		0.5532 V/m	0.5468 V/m	0.5407 V/m
245	08/26/2015 12:05:18 PM		0.5557 V/m	0.5493 V/m	0.5417 V/m
246	08/26/2015 12:05:28 PM		0.5586 V/m	0.5507 V/m	0.5407 V/m
247	08/26/2015 12:05:38 PM		0.5601 V/m	0.5525 V/m	0.5467 V/m
248	08/26/2015 12:05:48 PM		0.5659 V/m	0.5528 V/m	0.5457 V/m
249	08/26/2015 12:05:58 PM		0.5606 V/m	0.5515 V/m	0.5402 V/m
250	08/26/2015 12:06:08 PM		0.5606 V/m	0.5525 V/m	0.5452 V/m
251	08/26/2015 12:06:18 PM		0.5610 V/m	0.5536 V/m	0.5477 V/m
252	08/26/2015 12:06:28 PM		0.5586 V/m	0.5511 V/m	0.5447 V/m
253	08/26/2015 12:06:38 PM		0.5561 V/m	0.5473 V/m	0.5386 V/m
254	08/26/2015 12:06:48 PM		0.5507 V/m	0.5366 V/m	0.5142 V/m
255	08/26/2015 12:06:58 PM		0.5381 V/m	0.5290 V/m	0.5184 V/m
256	08/26/2015 12:07:08 PM		0.5391 V/m	0.5295 V/m	0.5216 V/m
257	08/26/2015 12:07:18 PM		0.5712 V/m	0.5318 V/m	0.5221 V/m
258	08/26/2015 12:07:28 PM		0.5678 V/m	0.5511 V/m	0.5417 V/m
259	08/26/2015 12:07:38 PM		0.6572 V/m	0.5753 V/m	0.5376 V/m
260	08/26/2015 12:07:48 PM		0.5606 V/m	0.5498 V/m	0.5417 V/m
261	08/26/2015 12:07:58 PM		0.5615 V/m	0.5490 V/m	0.5386 V/m
262	08/26/2015 12:08:08 PM		0.5635 V/m	0.5553 V/m	0.5477 V/m
263	08/26/2015 12:08:18 PM		0.5625 V/m	0.5531 V/m	0.5402 V/m
264	08/26/2015 12:08:28 PM		0.5640 V/m	0.5549 V/m	0.5462 V/m
265	08/26/2015 12:08:38 PM		0.5741 V/m	0.5554 V/m	0.5412 V/m
266	08/26/2015 12:08:48 PM		0.5610 V/m	0.5524 V/m	0.5447 V/m
267	08/26/2015 12:08:58 PM		0.5601 V/m	0.5514 V/m	0.5432 V/m
268	08/26/2015 12:09:08 PM		0.5576 V/m	0.5505 V/m	0.5417 V/m
269	08/26/2015 12:09:18 PM		0.5571 V/m	0.5500 V/m	0.5432 V/m
270	08/26/2015 12:09:28 PM		0.5611 V/m	0.5522 V/m	0.5467 V/m
271	08/26/2015 12:09:38 PM		0.5615 V/m	0.5541 V/m	0.5447 V/m
272	08/26/2015 12:09:48 PM		0.5635 V/m	0.5544 V/m	0.5437 V/m
273	08/26/2015 12:09:58 PM		0.5606 V/m	0.5538 V/m	0.5422 V/m
274	08/26/2015 12:10:08 PM		0.5620 V/m	0.5519 V/m	0.5402 V/m
275	08/26/2015 12:10:18 PM		0.5591 V/m	0.5526 V/m	0.5442 V/m
276	08/26/2015 12:10:28 PM		0.5645 V/m	0.5553 V/m	0.5417 V/m
277	08/26/2015 12:10:38 PM		0.5645 V/m	0.5521 V/m	0.5427 V/m
278	08/26/2015 12:10:48 PM		0.5552 V/m	0.5490 V/m	0.5386 V/m
279	08/26/2015 12:10:58 PM		0.5561 V/m	0.5486 V/m	0.5407 V/m

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281	08/26/2015 12:11:18 PM		0.5601 V/m	0.5520 V/m	0.5432 V/m
282	08/26/2015 12:11:28 PM		0.5664 V/m	0.5533 V/m	0.5452 V/m
283	08/26/2015 12:11:38 PM		0.5576 V/m	0.5515 V/m	0.5442 V/m
284	08/26/2015 12:11:48 PM		0.5601 V/m	0.5529 V/m	0.5402 V/m
285	08/26/2015 12:11:58 PM		0.5591 V/m	0.5498 V/m	0.5381 V/m
286	08/26/2015 12:12:08 PM		0.5552 V/m	0.5491 V/m	0.5412 V/m
287	08/26/2015 12:12:18 PM		0.5571 V/m	0.5489 V/m	0.5407 V/m
288	08/26/2015 12:12:28 PM		0.5581 V/m	0.5485 V/m	0.5427 V/m
289	08/26/2015 12:12:38 PM		0.5601 V/m	0.5534 V/m	0.5457 V/m
290	08/26/2015 12:12:48 PM		0.5611 V/m	0.5541 V/m	0.5447 V/m
291	08/26/2015 12:12:58 PM		0.5640 V/m	0.5550 V/m	0.5457 V/m
292	08/26/2015 12:13:08 PM		0.5611 V/m	0.5499 V/m	0.5376 V/m
293	08/26/2015 12:13:18 PM		0.5552 V/m	0.5475 V/m	0.5401 V/m
294	08/26/2015 12:13:28 PM		0.5606 V/m	0.5532 V/m	0.5437 V/m
295	08/26/2015 12:13:38 PM		0.5645 V/m	0.5559 V/m	0.5457 V/m
296	08/26/2015 12:13:48 PM		0.5615 V/m	0.5515 V/m	0.5452 V/m
297	08/26/2015 12:13:58 PM		0.5601 V/m	0.5501 V/m	0.5417 V/m
298	08/26/2015 12:14:08 PM		0.5591 V/m	0.5480 V/m	0.5371 V/m
299	08/26/2015 12:14:18 PM		0.5581 V/m	0.5492 V/m	0.5427 V/m
300	08/26/2015 12:14:28 PM		0.5659 V/m	0.5509 V/m	0.5406 V/m
301	08/26/2015 12:14:38 PM		0.5571 V/m	0.5508 V/m	0.5412 V/m
302	08/26/2015 12:14:48 PM		0.5591 V/m	0.5511 V/m	0.5417 V/m
303	08/26/2015 12:14:58 PM		0.5615 V/m	0.5514 V/m	0.5422 V/m
304	08/26/2015 12:15:08 PM		0.5576 V/m	0.5504 V/m	0.5437 V/m
305	08/26/2015 12:15:18 PM		0.5586 V/m	0.5487 V/m	0.5391 V/m
306	08/26/2015 12:15:28 PM		0.5561 V/m	0.5507 V/m	0.5437 V/m
307	08/26/2015 12:15:38 PM		0.5586 V/m	0.5480 V/m	0.5376 V/m
308	08/26/2015 12:15:48 PM		0.5532 V/m	0.5463 V/m	0.5386 V/m
309	08/26/2015 12:15:58 PM		0.5547 V/m	0.5456 V/m	0.5371 V/m
310	08/26/2015 12:16:08 PM		0.5566 V/m	0.5484 V/m	0.5402 V/m
311	08/26/2015 12:16:18 PM		0.5591 V/m	0.5493 V/m	0.5402 V/m
312	08/26/2015 12:16:28 PM		0.5669 V/m	0.5535 V/m	0.5442 V/m
313	08/26/2015 12:16:38 PM		0.5645 V/m	0.5521 V/m	0.5325 V/m
314	08/26/2015 12:16:48 PM		0.5611 V/m	0.5508 V/m	0.5366 V/m
315	08/26/2015 12:16:58 PM		0.5591 V/m	0.5483 V/m	0.5356 V/m
316	08/26/2015 12:17:08 PM		0.5586 V/m	0.5507 V/m	0.5442 V/m
317	08/26/2015 12:17:18 PM		0.5591 V/m	0.5507 V/m	0.5427 V/m
318	08/26/2015 12:17:28 PM		0.5571 V/m	0.5494 V/m	0.5427 V/m
319	08/26/2015 12:17:38 PM		0.5615 V/m	0.5516 V/m	0.5422 V/m
320	08/26/2015 12:17:48 PM		0.5635 V/m	0.5558 V/m	0.5492 V/m
321	08/26/2015 12:17:58 PM		0.5669 V/m	0.5551 V/m	0.5457 V/m
322	08/26/2015 12:18:08 PM		0.5615 V/m	0.5513 V/m	0.5462 V/m
323	08/26/2015 12:18:18 PM		0.5571 V/m	0.5489 V/m	0.5412 V/m
324	08/26/2015 12:18:28 PM		0.5586 V/m	0.5511 V/m	0.5427 V/m
325	08/26/2015 12:18:38 PM		0.5591 V/m	0.5510 V/m	0.5437 V/m
326	08/26/2015 12:18:48 PM		0.5581 V/m	0.5518 V/m	0.5432 V/m
327	08/26/2015 12:18:58 PM		0.5620 V/m	0.5526 V/m	0.5432 V/m
328	08/26/2015 12:19:08 PM		0.5625 V/m	0.5521 V/m	0.5432 V/m
329	08/26/2015 12:19:18 PM		0.5615 V/m	0.5523 V/m	0.5442 V/m
330	08/26/2015 12:19:28 PM		0.5610 V/m	0.5520 V/m	0.5437 V/m
331	08/26/2015 12:19:38 PM		0.5654 V/m	0.5540 V/m	0.5402 V/m
332	08/26/2015 12:19:48 PM		0.5601 V/m	0.5515 V/m	0.5417 V/m
333	08/26/2015 12:19:58 PM		0.5561 V/m	0.5491 V/m	0.5391 V/m
334	08/26/2015 12:20:08 PM		0.5552 V/m	0.5482 V/m	0.5406 V/m
335	08/26/2015 12:20:18 PM		0.5571 V/m	0.5462 V/m	0.5376 V/m
336	08/26/2015 12:20:28 PM		0.5542 V/m	0.5466 V/m	0.5371 V/m

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338	08/26/2015 12:20:48 PM		0.5601 V/m	0.5500 V/m	0.5401 V/m
339	08/26/2015 12:20:58 PM		0.5601 V/m	0.5500 V/m	0.5412 V/m
340	08/26/2015 12:21:08 PM		0.5601 V/m	0.5504 V/m	0.5417 V/m
341	08/26/2015 12:21:18 PM		0.5571 V/m	0.5485 V/m	0.5402 V/m
342	08/26/2015 12:21:28 PM		0.5566 V/m	0.5465 V/m	0.5356 V/m
343	08/26/2015 12:21:38 PM		0.5561 V/m	0.5472 V/m	0.5371 V/m
344	08/26/2015 12:21:48 PM		0.5606 V/m	0.5509 V/m	0.5407 V/m
345	08/26/2015 12:21:58 PM		0.5537 V/m	0.5456 V/m	0.5391 V/m
346	08/26/2015 12:22:08 PM		0.5537 V/m	0.5460 V/m	0.5330 V/m
347	08/26/2015 12:22:18 PM		0.5561 V/m	0.5436 V/m	0.5345 V/m
348	08/26/2015 12:22:28 PM		0.5522 V/m	0.5455 V/m	0.5340 V/m
349	08/26/2015 12:22:38 PM		0.5492 V/m	0.5399 V/m	0.5294 V/m
350	08/26/2015 12:22:48 PM		0.5522 V/m	0.5427 V/m	0.5335 V/m
351	08/26/2015 12:22:58 PM		0.5517 V/m	0.5431 V/m	0.5335 V/m
352	08/26/2015 12:23:08 PM		0.5547 V/m	0.5453 V/m	0.5361 V/m
353	08/26/2015 12:23:18 PM		0.5532 V/m	0.5433 V/m	0.5345 V/m
354	08/26/2015 12:23:28 PM		0.5542 V/m	0.5437 V/m	0.5340 V/m
355	08/26/2015 12:23:38 PM		0.5561 V/m	0.5462 V/m	0.5376 V/m
356	08/26/2015 12:23:48 PM		0.5512 V/m	0.5416 V/m	0.5315 V/m
357	08/26/2015 12:23:58 PM		0.5462 V/m	0.5385 V/m	0.5299 V/m
358	08/26/2015 12:24:08 PM		0.5507 V/m	0.5410 V/m	0.5268 V/m
359	08/26/2015 12:24:18 PM		0.5527 V/m	0.5414 V/m	0.5299 V/m
360	08/26/2015 12:24:28 PM		0.5497 V/m	0.5422 V/m	0.5330 V/m
361	08/26/2015 12:24:38 PM		0.5512 V/m	0.5415 V/m	0.5299 V/m
362	08/26/2015 12:24:48 PM		0.5507 V/m	0.5415 V/m	0.5325 V/m
363	08/26/2015 12:24:58 PM		0.5522 V/m	0.5424 V/m	0.5299 V/m
364	08/26/2015 12:25:08 PM		0.5492 V/m	0.5414 V/m	0.5299 V/m
365	08/26/2015 12:25:18 PM		0.5517 V/m	0.5446 V/m	0.5371 V/m
366	08/26/2015 12:25:28 PM		0.5497 V/m	0.5405 V/m	0.5340 V/m
367	08/26/2015 12:25:38 PM		0.5502 V/m	0.5436 V/m	0.5330 V/m
368	08/26/2015 12:25:48 PM		0.5507 V/m	0.5422 V/m	0.5335 V/m
369	08/26/2015 12:25:58 PM		0.5512 V/m	0.5421 V/m	0.5304 V/m
370	08/26/2015 12:26:08 PM		0.5492 V/m	0.5398 V/m	0.5252 V/m
371	08/26/2015 12:26:18 PM		0.5492 V/m	0.5396 V/m	0.5340 V/m
372	08/26/2015 12:26:28 PM		0.5487 V/m	0.5394 V/m	0.5335 V/m
373	08/26/2015 12:26:38 PM		0.5492 V/m	0.5385 V/m	0.5289 V/m
374	08/26/2015 12:26:48 PM		0.5507 V/m	0.5411 V/m	0.5247 V/m
375	08/26/2015 12:26:58 PM		0.5527 V/m	0.5430 V/m	0.5345 V/m
376	08/26/2015 12:27:08 PM		0.5522 V/m	0.5412 V/m	0.5320 V/m
377	08/26/2015 12:27:18 PM		0.5542 V/m	0.5447 V/m	0.5366 V/m
378	08/26/2015 12:27:28 PM		0.5502 V/m	0.5333 V/m	0.5168 V/m
379	08/26/2015 12:27:38 PM		0.5467 V/m	0.5400 V/m	0.5309 V/m
380	08/26/2015 12:27:48 PM		0.5462 V/m	0.5396 V/m	0.5330 V/m
381	08/26/2015 12:27:58 PM		0.5472 V/m	0.5345 V/m	0.5268 V/m
382	08/26/2015 12:28:08 PM		0.5502 V/m	0.5357 V/m	0.5268 V/m
383	08/26/2015 12:28:18 PM		0.5457 V/m	0.5375 V/m	0.5284 V/m
384	08/26/2015 12:28:28 PM		0.5482 V/m	0.5405 V/m	0.5330 V/m
385	08/26/2015 12:28:38 PM		0.5522 V/m	0.5432 V/m	0.5315 V/m
386	08/26/2015 12:28:48 PM		0.5630 V/m	0.5491 V/m	0.5391 V/m
387	08/26/2015 12:28:58 PM		0.5576 V/m	0.5457 V/m	0.5340 V/m
388	08/26/2015 12:29:08 PM		0.5417 V/m	0.5311 V/m	0.5163 V/m
389	08/26/2015 12:29:18 PM		0.5659 V/m	0.5391 V/m	0.5168 V/m
390	08/26/2015 12:29:28 PM		0.5551 V/m	0.5432 V/m	0.5335 V/m
391	08/26/2015 12:29:38 PM		0.5522 V/m	0.5432 V/m	0.5356 V/m
392	08/26/2015 12:29:48 PM		0.5542 V/m	0.5444 V/m	0.5335 V/m
393	08/26/2015 12:29:58 PM		0.5561 V/m	0.5390 V/m	0.5205 V/m

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395	08/26/2015 12:30:18 PM		0.5467 V/m	0.5372 V/m	0.5284 V/m
396	08/26/2015 12:30:28 PM		0.5422 V/m	0.5330 V/m	0.5211 V/m
397	08/26/2015 12:30:38 PM		0.5467 V/m	0.5354 V/m	0.5278 V/m
398	08/26/2015 12:30:48 PM		0.5447 V/m	0.5374 V/m	0.5278 V/m
399	08/26/2015 12:30:58 PM		0.5452 V/m	0.5364 V/m	0.5252 V/m
400	08/26/2015 12:31:08 PM		0.5512 V/m	0.5385 V/m	0.5284 V/m
401	08/26/2015 12:31:18 PM		0.5477 V/m	0.5387 V/m	0.5257 V/m
402	08/26/2015 12:31:28 PM		0.5482 V/m	0.5396 V/m	0.5294 V/m
403	08/26/2015 12:31:38 PM		0.5462 V/m	0.5354 V/m	0.5263 V/m
404	08/26/2015 12:31:48 PM		0.5482 V/m	0.5366 V/m	0.5273 V/m
405	08/26/2015 12:31:58 PM		0.5482 V/m	0.5391 V/m	0.5309 V/m
406	08/26/2015 12:32:08 PM		0.5507 V/m	0.5403 V/m	0.5335 V/m
407	08/26/2015 12:32:18 PM		0.5467 V/m	0.5367 V/m	0.5284 V/m
408	08/26/2015 12:32:28 PM		0.5467 V/m	0.5357 V/m	0.5273 V/m
409	08/26/2015 12:32:38 PM		0.5432 V/m	0.5353 V/m	0.5268 V/m
410	08/26/2015 12:32:48 PM		0.5447 V/m	0.5357 V/m	0.5242 V/m
411	08/26/2015 12:32:58 PM		0.5462 V/m	0.5380 V/m	0.5278 V/m
412	08/26/2015 12:33:08 PM		0.5482 V/m	0.5369 V/m	0.5294 V/m
413	08/26/2015 12:33:18 PM		0.5492 V/m	0.5410 V/m	0.5289 V/m
414	08/26/2015 12:33:28 PM		0.5507 V/m	0.5409 V/m	0.5304 V/m
415	08/26/2015 12:33:38 PM		0.5462 V/m	0.5374 V/m	0.5314 V/m
416	08/26/2015 12:33:48 PM		0.5447 V/m	0.5371 V/m	0.5304 V/m
417	08/26/2015 12:33:58 PM		0.5482 V/m	0.5369 V/m	0.5221 V/m
418	08/26/2015 12:34:08 PM		0.5452 V/m	0.5374 V/m	0.5273 V/m
419	08/26/2015 12:34:18 PM		0.5457 V/m	0.5354 V/m	0.5278 V/m
420	08/26/2015 12:34:28 PM		0.5457 V/m	0.5346 V/m	0.5263 V/m
421	08/26/2015 12:34:38 PM		0.5487 V/m	0.5357 V/m	0.5258 V/m
422	08/26/2015 12:34:48 PM		0.5457 V/m	0.5369 V/m	0.5279 V/m
423	08/26/2015 12:34:58 PM		0.5447 V/m	0.5368 V/m	0.5320 V/m
424	08/26/2015 12:35:08 PM		0.5537 V/m	0.5431 V/m	0.5310 V/m
425	08/26/2015 12:35:18 PM		0.5437 V/m	0.5385 V/m	0.5320 V/m
426	08/26/2015 12:35:28 PM		0.5507 V/m	0.5403 V/m	0.5289 V/m
427	08/26/2015 12:35:38 PM		0.5462 V/m	0.5381 V/m	0.5299 V/m
428	08/26/2015 12:35:48 PM		0.5472 V/m	0.5356 V/m	0.5205 V/m
429	08/26/2015 12:35:58 PM		0.5457 V/m	0.5341 V/m	0.5216 V/m
430	08/26/2015 12:36:08 PM		0.5422 V/m	0.5368 V/m	0.5247 V/m
431	08/26/2015 12:36:18 PM		0.5492 V/m	0.5384 V/m	0.5279 V/m
432	08/26/2015 12:36:28 PM		0.5417 V/m	0.5357 V/m	0.5279 V/m
433	08/26/2015 12:36:38 PM		0.5467 V/m	0.5369 V/m	0.5226 V/m
434	08/26/2015 12:36:48 PM		0.5502 V/m	0.5404 V/m	0.5320 V/m
435	08/26/2015 12:36:58 PM		0.5457 V/m	0.5393 V/m	0.5330 V/m
436	08/26/2015 12:37:08 PM		0.5507 V/m	0.5419 V/m	0.5340 V/m
437	08/26/2015 12:37:18 PM		0.5472 V/m	0.5397 V/m	0.5315 V/m
438	08/26/2015 12:37:28 PM		0.5452 V/m	0.5367 V/m	0.5289 V/m
439	08/26/2015 12:37:38 PM		0.5467 V/m	0.5370 V/m	0.5216 V/m
440	08/26/2015 12:37:48 PM		0.5517 V/m	0.5421 V/m	0.5351 V/m
441	08/26/2015 12:37:58 PM		0.5487 V/m	0.5383 V/m	0.5237 V/m
442	08/26/2015 12:38:08 PM		0.5477 V/m	0.5398 V/m	0.5294 V/m
443	08/26/2015 12:38:18 PM		0.5482 V/m	0.5372 V/m	0.5273 V/m
444	08/26/2015 12:38:28 PM		0.5477 V/m	0.5382 V/m	0.5237 V/m
445	08/26/2015 12:38:38 PM		0.5492 V/m	0.5407 V/m	0.5315 V/m
446	08/26/2015 12:38:48 PM		0.5522 V/m	0.5441 V/m	0.5366 V/m
447	08/26/2015 12:38:58 PM		0.5517 V/m	0.5412 V/m	0.5299 V/m
448	08/26/2015 12:39:08 PM		0.5497 V/m	0.5412 V/m	0.5294 V/m
449	08/26/2015 12:39:18 PM		0.5522 V/m	0.5431 V/m	0.5351 V/m
450	08/26/2015 12:39:28 PM		0.5492 V/m	0.5412 V/m	0.5320 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
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452	08/26/2015 12:39:48 PM		0.5522 V/m	0.5407 V/m	0.5315 V/m
453	08/26/2015 12:39:58 PM		0.5512 V/m	0.5423 V/m	0.5335 V/m
454	08/26/2015 12:40:08 PM		0.5522 V/m	0.5419 V/m	0.5325 V/m
455	08/26/2015 12:40:18 PM		0.5532 V/m	0.5427 V/m	0.5351 V/m
456	08/26/2015 12:40:28 PM		0.5467 V/m	0.5399 V/m	0.5315 V/m
457	08/26/2015 12:40:38 PM		0.5507 V/m	0.5387 V/m	0.5315 V/m
458	08/26/2015 12:40:48 PM		0.5492 V/m	0.5385 V/m	0.5279 V/m
459	08/26/2015 12:40:58 PM		0.5537 V/m	0.5399 V/m	0.5315 V/m
460	08/26/2015 12:41:08 PM		0.5457 V/m	0.5384 V/m	0.5305 V/m
461	08/26/2015 12:41:18 PM		0.5462 V/m	0.5382 V/m	0.5284 V/m
462	08/26/2015 12:41:28 PM		0.5537 V/m	0.5413 V/m	0.5346 V/m
463	08/26/2015 12:41:38 PM		0.5467 V/m	0.5411 V/m	0.5320 V/m
464	08/26/2015 12:41:48 PM		0.5527 V/m	0.5405 V/m	0.5341 V/m
465	08/26/2015 12:41:58 PM		0.5507 V/m	0.5365 V/m	0.5263 V/m
466	08/26/2015 12:42:08 PM		0.5417 V/m	0.5342 V/m	0.5221 V/m
467	08/26/2015 12:42:18 PM		0.5472 V/m	0.5379 V/m	0.5258 V/m
468	08/26/2015 12:42:28 PM		0.5472 V/m	0.5380 V/m	0.5304 V/m
469	08/26/2015 12:42:38 PM		0.5497 V/m	0.5411 V/m	0.5299 V/m
470	08/26/2015 12:42:48 PM		0.5522 V/m	0.5419 V/m	0.5320 V/m
471	08/26/2015 12:42:58 PM		0.5457 V/m	0.5397 V/m	0.5335 V/m
472	08/26/2015 12:43:08 PM		0.5552 V/m	0.5400 V/m	0.5320 V/m
473	08/26/2015 12:43:18 PM		0.5442 V/m	0.5371 V/m	0.5242 V/m
474	08/26/2015 12:43:28 PM		0.5437 V/m	0.5374 V/m	0.5299 V/m
475	08/26/2015 12:43:38 PM		0.5721 V/m	0.5409 V/m	0.5304 V/m
476	08/26/2015 12:43:48 PM		0.5477 V/m	0.5401 V/m	0.5335 V/m
477	08/26/2015 12:43:58 PM		0.5507 V/m	0.5405 V/m	0.5315 V/m
478	08/26/2015 12:44:08 PM		0.5482 V/m	0.5410 V/m	0.5325 V/m
479	08/26/2015 12:44:18 PM		0.5472 V/m	0.5405 V/m	0.5351 V/m
480	08/26/2015 12:44:28 PM		0.5477 V/m	0.5398 V/m	0.5299 V/m
481	08/26/2015 12:44:38 PM		0.5512 V/m	0.5400 V/m	0.5309 V/m
482	08/26/2015 12:44:48 PM		0.5482 V/m	0.5386 V/m	0.5247 V/m
483	08/26/2015 12:44:58 PM		0.5467 V/m	0.5378 V/m	0.5273 V/m
484	08/26/2015 12:45:08 PM		0.5492 V/m	0.5412 V/m	0.5325 V/m
485	08/26/2015 12:45:18 PM		0.5492 V/m	0.5430 V/m	0.5366 V/m
486	08/26/2015 12:45:28 PM		0.5522 V/m	0.5435 V/m	0.5340 V/m
487	08/26/2015 12:45:38 PM		0.5492 V/m	0.5425 V/m	0.5304 V/m
488	08/26/2015 12:45:48 PM		0.5482 V/m	0.5396 V/m	0.5294 V/m
489	08/26/2015 12:45:58 PM		0.5507 V/m	0.5409 V/m	0.5330 V/m
490	08/26/2015 12:46:08 PM		0.5482 V/m	0.5407 V/m	0.5299 V/m
491	08/26/2015 12:46:18 PM		0.5477 V/m	0.5379 V/m	0.5273 V/m
492	08/26/2015 12:46:28 PM		0.5482 V/m	0.5363 V/m	0.5268 V/m
493	08/26/2015 12:46:38 PM		0.5492 V/m	0.5379 V/m	0.5310 V/m
494	08/26/2015 12:46:48 PM		0.5462 V/m	0.5390 V/m	0.5304 V/m
495	08/26/2015 12:46:58 PM		0.5432 V/m	0.5348 V/m	0.5190 V/m
496	08/26/2015 12:47:08 PM		0.5437 V/m	0.5370 V/m	0.5284 V/m
497	08/26/2015 12:47:18 PM		0.5437 V/m	0.5347 V/m	0.5242 V/m
498	08/26/2015 12:47:28 PM		0.5457 V/m	0.5368 V/m	0.5258 V/m
499	08/26/2015 12:47:38 PM		0.5437 V/m	0.5365 V/m	0.5263 V/m
500	08/26/2015 12:47:48 PM		0.5472 V/m	0.5373 V/m	0.5284 V/m
501	08/26/2015 12:47:58 PM		0.5447 V/m	0.5375 V/m	0.5268 V/m
502	08/26/2015 12:48:08 PM		0.5447 V/m	0.5362 V/m	0.5268 V/m
503	08/26/2015 12:48:18 PM		0.5462 V/m	0.5350 V/m	0.5263 V/m
504	08/26/2015 12:48:28 PM		0.5482 V/m	0.5367 V/m	0.5284 V/m
505	08/26/2015 12:48:38 PM		0.5457 V/m	0.5377 V/m	0.5289 V/m
506	08/26/2015 12:48:48 PM		0.5492 V/m	0.5405 V/m	0.5320 V/m
507	08/26/2015 12:48:58 PM		0.5452 V/m	0.5371 V/m	0.5279 V/m

Index	Date/Time	Zero	Max (E-Field)	Avg (E-Field)	Min (E-Field)
508	08/26/2015 12:49:08 PM		0.5532 V/m	0.5387 V/m	0.5273 V/m
509	08/26/2015 12:49:18 PM		0.5477 V/m	0.5400 V/m	0.5305 V/m
510	08/26/2015 12:49:28 PM		0.5477 V/m	0.5390 V/m	0.5310 V/m
511	08/26/2015 12:49:38 PM		0.5507 V/m	0.5394 V/m	0.5237 V/m
512	08/26/2015 12:49:48 PM		0.5442 V/m	0.5350 V/m	0.5258 V/m
513	08/26/2015 12:49:58 PM		0.5477 V/m	0.5375 V/m	0.5305 V/m
514	08/26/2015 12:50:08 PM		0.5417 V/m	0.5310 V/m	0.5206 V/m
515	08/26/2015 12:50:18 PM		0.5467 V/m	0.5316 V/m	0.5206 V/m
516	08/26/2015 12:50:28 PM		0.5462 V/m	0.5374 V/m	0.5274 V/m
517	08/26/2015 12:50:38 PM		0.5477 V/m	0.5386 V/m	0.5289 V/m
518	08/26/2015 12:50:48 PM		0.5512 V/m	0.5391 V/m	0.5305 V/m
519	08/26/2015 12:50:58 PM		0.5447 V/m	0.5371 V/m	0.5305 V/m
520	08/26/2015 12:51:08 PM		0.5452 V/m	0.5358 V/m	0.5274 V/m
521	08/26/2015 12:51:18 PM		0.5442 V/m	0.5355 V/m	0.5279 V/m
522	08/26/2015 12:51:28 PM		0.5547 V/m	0.5379 V/m	0.5242 V/m
523	08/26/2015 12:51:38 PM		0.5482 V/m	0.5341 V/m	0.5247 V/m
524	08/26/2015 12:51:48 PM		0.5427 V/m	0.5374 V/m	0.5253 V/m
525	08/26/2015 12:51:58 PM		0.5447 V/m	0.5376 V/m	0.5274 V/m
526	08/26/2015 12:52:08 PM		0.5467 V/m	0.5377 V/m	0.5284 V/m
527	08/26/2015 12:52:18 PM		0.5482 V/m	0.5384 V/m	0.5315 V/m
528	08/26/2015 12:52:28 PM		0.5477 V/m	0.5380 V/m	0.5310 V/m
529	08/26/2015 12:52:38 PM		0.5527 V/m	0.5405 V/m	0.5346 V/m
530	08/26/2015 12:52:48 PM		0.5512 V/m	0.5396 V/m	0.5294 V/m
531	08/26/2015 12:52:58 PM		0.5532 V/m	0.5456 V/m	0.5371 V/m
532	08/26/2015 12:53:08 PM		0.5576 V/m	0.5450 V/m	0.5325 V/m
533	08/26/2015 12:53:18 PM		0.5527 V/m	0.5429 V/m	0.5341 V/m
534	08/26/2015 12:53:28 PM		0.5562 V/m	0.5474 V/m	0.5356 V/m
535	08/26/2015 12:53:38 PM		0.5567 V/m	0.5471 V/m	0.5381 V/m
536	08/26/2015 12:53:48 PM		0.5542 V/m	0.5443 V/m	0.5341 V/m
537	08/26/2015 12:53:58 PM		0.5576 V/m	0.5452 V/m	0.5310 V/m
538	08/26/2015 12:54:08 PM		0.5507 V/m	0.5418 V/m	0.5299 V/m
539	08/26/2015 12:54:18 PM		0.5507 V/m	0.5400 V/m	0.5330 V/m
540	08/26/2015 12:54:28 PM		0.5532 V/m	0.5430 V/m	0.5335 V/m
541	08/26/2015 12:54:38 PM		0.5492 V/m	0.5426 V/m	0.5371 V/m
542	08/26/2015 12:54:48 PM		0.5502 V/m	0.5421 V/m	0.5346 V/m
543	08/26/2015 12:54:58 PM		0.5537 V/m	0.5415 V/m	0.5305 V/m
544	08/26/2015 12:55:08 PM		0.5472 V/m	0.5394 V/m	0.5325 V/m
545	08/26/2015 12:55:18 PM		0.5512 V/m	0.5422 V/m	0.5325 V/m
546	08/26/2015 12:55:28 PM		0.5552 V/m	0.5406 V/m	0.5279 V/m
547	08/26/2015 12:55:38 PM		0.5527 V/m	0.5437 V/m	0.5351 V/m
548	08/26/2015 12:55:48 PM		0.5517 V/m	0.5418 V/m	0.5289 V/m
549	08/26/2015 12:55:58 PM		0.5547 V/m	0.5434 V/m	0.5361 V/m
550	08/26/2015 12:56:08 PM		0.5512 V/m	0.5420 V/m	0.5330 V/m
551	08/26/2015 12:56:18 PM		0.5512 V/m	0.5422 V/m	0.5335 V/m
552	08/26/2015 12:56:28 PM		0.5497 V/m	0.5418 V/m	0.5289 V/m
553	08/26/2015 12:56:38 PM		0.5532 V/m	0.5431 V/m	0.5320 V/m
554	08/26/2015 12:56:48 PM		0.5547 V/m	0.5436 V/m	0.5315 V/m
555	08/26/2015 12:56:58 PM		0.5487 V/m	0.5387 V/m	0.5305 V/m
556	08/26/2015 12:57:08 PM		0.5557 V/m	0.5447 V/m	0.5366 V/m
557	08/26/2015 12:57:18 PM		0.5562 V/m	0.5455 V/m	0.5397 V/m
558	08/26/2015 12:57:28 PM		0.5552 V/m	0.5426 V/m	0.5346 V/m
559	08/26/2015 12:57:38 PM		0.5576 V/m	0.5492 V/m	0.5422 V/m
560	08/26/2015 12:57:48 PM		0.5601 V/m	0.5476 V/m	0.5320 V/m
561	08/26/2015 12:57:58 PM		0.5527 V/m	0.5439 V/m	0.5346 V/m
562	08/26/2015 12:58:08 PM		0.5492 V/m	0.5418 V/m	0.5315 V/m
563	08/26/2015 12:58:18 PM		0.5507 V/m	0.5414 V/m	0.5294 V/m
564	08/26/2015 12:58:28 PM		0.5457 V/m	0.5347 V/m	0.5247 V/m

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566	08/26/2015 12:58:48 PM		0.5507 V/m	0.5413 V/m	0.5305 V/m
567	08/26/2015 12:58:58 PM		0.5497 V/m	0.5403 V/m	0.5315 V/m
568	08/26/2015 12:59:08 PM		0.5522 V/m	0.5414 V/m	0.5346 V/m
569	08/26/2015 12:59:18 PM		0.5472 V/m	0.5399 V/m	0.5330 V/m
570	08/26/2015 12:59:28 PM		0.5522 V/m	0.5390 V/m	0.5310 V/m
571	08/26/2015 12:59:38 PM		0.5507 V/m	0.5419 V/m	0.5330 V/m
572	08/26/2015 12:59:48 PM		0.5522 V/m	0.5416 V/m	0.5330 V/m
573	08/26/2015 12:59:58 PM		0.5557 V/m	0.5423 V/m	0.5294 V/m
574	08/26/2015 01:00:08 PM		0.5537 V/m	0.5432 V/m	0.5294 V/m
575	08/26/2015 01:00:18 PM		0.5522 V/m	0.5436 V/m	0.5366 V/m
576	08/26/2015 01:00:28 PM		0.5487 V/m	0.5367 V/m	0.5258 V/m
577	08/26/2015 01:00:38 PM		0.5427 V/m	0.5353 V/m	0.5284 V/m
578	08/26/2015 01:00:48 PM		0.5483 V/m	0.5386 V/m	0.5274 V/m
579	08/26/2015 01:00:58 PM		0.5402 V/m	0.5345 V/m	0.5268 V/m
580	08/26/2015 01:01:08 PM		0.5452 V/m	0.5361 V/m	0.5269 V/m
581	08/26/2015 01:01:18 PM		0.5467 V/m	0.5378 V/m	0.5300 V/m
582	08/26/2015 01:01:28 PM		0.5542 V/m	0.5386 V/m	0.5268 V/m
583	08/26/2015 01:01:38 PM		0.5472 V/m	0.5373 V/m	0.5279 V/m
584	08/26/2015 01:01:48 PM		0.5472 V/m	0.5371 V/m	0.5258 V/m
585	08/26/2015 01:01:58 PM		0.5492 V/m	0.5377 V/m	0.5258 V/m
586	08/26/2015 01:02:08 PM		0.5497 V/m	0.5392 V/m	0.5305 V/m
587	08/26/2015 01:02:18 PM		0.5417 V/m	0.5346 V/m	0.5253 V/m
588	08/26/2015 01:02:28 PM		0.5422 V/m	0.5337 V/m	0.5268 V/m
589	08/26/2015 01:02:38 PM		0.5492 V/m	0.5385 V/m	0.5310 V/m
590	08/26/2015 01:02:48 PM		0.5497 V/m	0.5411 V/m	0.5299 V/m
591	08/26/2015 01:02:58 PM		0.5497 V/m	0.5418 V/m	0.5284 V/m
592	08/26/2015 01:03:08 PM		0.5517 V/m	0.5423 V/m	0.5330 V/m
593	08/26/2015 01:03:18 PM		0.5497 V/m	0.5409 V/m	0.5310 V/m
594	08/26/2015 01:03:28 PM		0.5462 V/m	0.5381 V/m	0.5279 V/m
595	08/26/2015 01:03:38 PM		0.5482 V/m	0.5377 V/m	0.5268 V/m
596	08/26/2015 01:03:48 PM		0.5472 V/m	0.5361 V/m	0.5279 V/m
597	08/26/2015 01:03:58 PM		0.5422 V/m	0.5345 V/m	0.5227 V/m
598	08/26/2015 01:04:08 PM		0.5502 V/m	0.5394 V/m	0.5295 V/m
599	08/26/2015 01:04:18 PM		0.5492 V/m	0.5413 V/m	0.5320 V/m
600	08/26/2015 01:04:28 PM		0.5537 V/m	0.5431 V/m	0.5356 V/m
601	08/26/2015 01:04:38 PM		0.5467 V/m	0.5387 V/m	0.5299 V/m
602	08/26/2015 01:04:48 PM		0.5432 V/m	0.5358 V/m	0.5274 V/m
603	08/26/2015 01:04:58 PM		0.5492 V/m	0.5397 V/m	0.5310 V/m
604	08/26/2015 01:05:08 PM		0.5447 V/m	0.5377 V/m	0.5320 V/m
605	08/26/2015 01:05:18 PM		0.5507 V/m	0.5397 V/m	0.5305 V/m
606	08/26/2015 01:05:28 PM		0.5507 V/m	0.5431 V/m	0.5346 V/m
607	08/26/2015 01:05:38 PM		0.5507 V/m	0.5397 V/m	0.5315 V/m
608	08/26/2015 01:05:48 PM		0.5487 V/m	0.5392 V/m	0.5268 V/m
609	08/26/2015 01:05:58 PM		0.5497 V/m	0.5405 V/m	0.5320 V/m
610	08/26/2015 01:06:08 PM		0.5492 V/m	0.5425 V/m	0.5310 V/m
611	08/26/2015 01:06:18 PM		0.5527 V/m	0.5448 V/m	0.5356 V/m
612	08/26/2015 01:06:28 PM		0.5537 V/m	0.5425 V/m	0.5289 V/m
613	08/26/2015 01:06:38 PM		0.5502 V/m	0.5426 V/m	0.5320 V/m
614	08/26/2015 01:06:48 PM		0.5497 V/m	0.5418 V/m	0.5341 V/m
615	08/26/2015 01:06:58 PM		0.5537 V/m	0.5455 V/m	0.5361 V/m
616	08/26/2015 01:07:08 PM		0.5522 V/m	0.5434 V/m	0.5336 V/m
617	08/26/2015 01:07:18 PM		0.5527 V/m	0.5432 V/m	0.5310 V/m
618	08/26/2015 01:07:28 PM		0.5497 V/m	0.5435 V/m	0.5351 V/m
619	08/26/2015 01:07:38 PM		0.5547 V/m	0.5458 V/m	0.5325 V/m
620	08/26/2015 01:07:48 PM		0.5512 V/m	0.5444 V/m	0.5377 V/m
621	08/26/2015 01:07:58 PM		0.5582 V/m	0.5482 V/m	0.5402 V/m

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623	08/26/2015 01:08:18 PM		0.5512 V/m	0.5436 V/m	0.5336 V/m
624	08/26/2015 01:08:28 PM		0.5552 V/m	0.5461 V/m	0.5371 V/m
625	08/26/2015 01:08:38 PM		0.5562 V/m	0.5469 V/m	0.5397 V/m
626	08/26/2015 01:08:48 PM		0.5562 V/m	0.5485 V/m	0.5412 V/m
627	08/26/2015 01:08:58 PM		0.5586 V/m	0.5506 V/m	0.5392 V/m
628	08/26/2015 01:09:08 PM		0.5601 V/m	0.5519 V/m	0.5412 V/m
629	08/26/2015 01:09:18 PM		0.5552 V/m	0.5487 V/m	0.5361 V/m
630	08/26/2015 01:09:28 PM		0.5596 V/m	0.5491 V/m	0.5366 V/m
631	08/26/2015 01:09:38 PM		0.5606 V/m	0.5500 V/m	0.5427 V/m
632	08/26/2015 01:09:48 PM		0.5557 V/m	0.5468 V/m	0.5372 V/m
633	08/26/2015 01:09:58 PM		0.5562 V/m	0.5464 V/m	0.5361 V/m
634	08/26/2015 01:10:08 PM		0.5577 V/m	0.5460 V/m	0.5361 V/m
635	08/26/2015 01:10:18 PM		0.5572 V/m	0.5476 V/m	0.5392 V/m
636	08/26/2015 01:10:28 PM		0.5542 V/m	0.5445 V/m	0.5341 V/m
637	08/26/2015 01:10:38 PM		0.5596 V/m	0.5471 V/m	0.5382 V/m
638	08/26/2015 01:10:48 PM		0.5532 V/m	0.5469 V/m	0.5407 V/m
639	08/26/2015 01:10:58 PM		0.5562 V/m	0.5478 V/m	0.5387 V/m
640	08/26/2015 01:11:08 PM		0.5532 V/m	0.5449 V/m	0.5346 V/m
641	08/26/2015 01:11:18 PM		0.5507 V/m	0.5429 V/m	0.5336 V/m
642	08/26/2015 01:11:28 PM		0.5547 V/m	0.5402 V/m	0.5320 V/m
643	08/26/2015 01:11:38 PM		0.5502 V/m	0.5371 V/m	0.5221 V/m
644	08/26/2015 01:11:48 PM		0.5482 V/m	0.5385 V/m	0.5305 V/m
645	08/26/2015 01:11:58 PM		0.5467 V/m	0.5390 V/m	0.5289 V/m
646	08/26/2015 01:12:08 PM		0.5537 V/m	0.5405 V/m	0.5284 V/m
647	08/26/2015 01:12:18 PM		0.5497 V/m	0.5423 V/m	0.5294 V/m
648	08/26/2015 01:12:28 PM		0.5472 V/m	0.5410 V/m	0.5325 V/m
649	08/26/2015 01:12:38 PM		0.5517 V/m	0.5419 V/m	0.5320 V/m
650	08/26/2015 01:12:48 PM		0.5462 V/m	0.5391 V/m	0.5315 V/m
651	08/26/2015 01:12:58 PM		0.5527 V/m	0.5451 V/m	0.5346 V/m
652	08/26/2015 01:13:08 PM		0.5741 V/m	0.5430 V/m	0.5300 V/m
653	08/26/2015 01:13:18 PM		0.5482 V/m	0.5418 V/m	0.5356 V/m
654	08/26/2015 01:13:28 PM		0.5527 V/m	0.5449 V/m	0.5371 V/m
655	08/26/2015 01:13:38 PM		0.5547 V/m	0.5443 V/m	0.5366 V/m
656	08/26/2015 01:13:48 PM		0.5522 V/m	0.5429 V/m	0.5361 V/m
657	08/26/2015 01:13:58 PM		0.5527 V/m	0.5425 V/m	0.5310 V/m
658	08/26/2015 01:14:08 PM		0.5512 V/m	0.5407 V/m	0.5305 V/m
659	08/26/2015 01:14:18 PM		0.5537 V/m	0.5458 V/m	0.5372 V/m
660	08/26/2015 01:14:28 PM		0.5542 V/m	0.5465 V/m	0.5397 V/m
661	08/26/2015 01:14:38 PM		0.5547 V/m	0.5471 V/m	0.5387 V/m
662	08/26/2015 01:14:48 PM		0.5601 V/m	0.5470 V/m	0.5387 V/m
663	08/26/2015 01:14:58 PM		0.5517 V/m	0.5440 V/m	0.5392 V/m
664	08/26/2015 01:15:08 PM		0.5492 V/m	0.5401 V/m	0.5310 V/m
665	08/26/2015 01:15:18 PM		0.5542 V/m	0.5469 V/m	0.5366 V/m
666	08/26/2015 01:15:28 PM		0.5567 V/m	0.5501 V/m	0.5422 V/m
667	08/26/2015 01:15:38 PM		0.5655 V/m	0.5522 V/m	0.5447 V/m
668	08/26/2015 01:15:48 PM		0.5635 V/m	0.5458 V/m	0.5356 V/m
669	08/26/2015 01:15:58 PM		0.5562 V/m	0.5469 V/m	0.5366 V/m
670	08/26/2015 01:16:08 PM		0.5567 V/m	0.5461 V/m	0.5377 V/m
671	08/26/2015 01:16:18 PM		0.5547 V/m	0.5472 V/m	0.5376 V/m
672	08/26/2015 01:16:28 PM		0.5527 V/m	0.5462 V/m	0.5382 V/m
673	08/26/2015 01:16:38 PM		0.5572 V/m	0.5465 V/m	0.5366 V/m
674	08/26/2015 01:16:48 PM		0.5542 V/m	0.5433 V/m	0.5351 V/m
675	08/26/2015 01:16:58 PM		0.5542 V/m	0.5447 V/m	0.5315 V/m
676	08/26/2015 01:17:08 PM		0.5477 V/m	0.5398 V/m	0.5325 V/m
677	08/26/2015 01:17:18 PM		0.5542 V/m	0.5431 V/m	0.5330 V/m
678	08/26/2015 01:17:28 PM		0.5512 V/m	0.5430 V/m	0.5289 V/m

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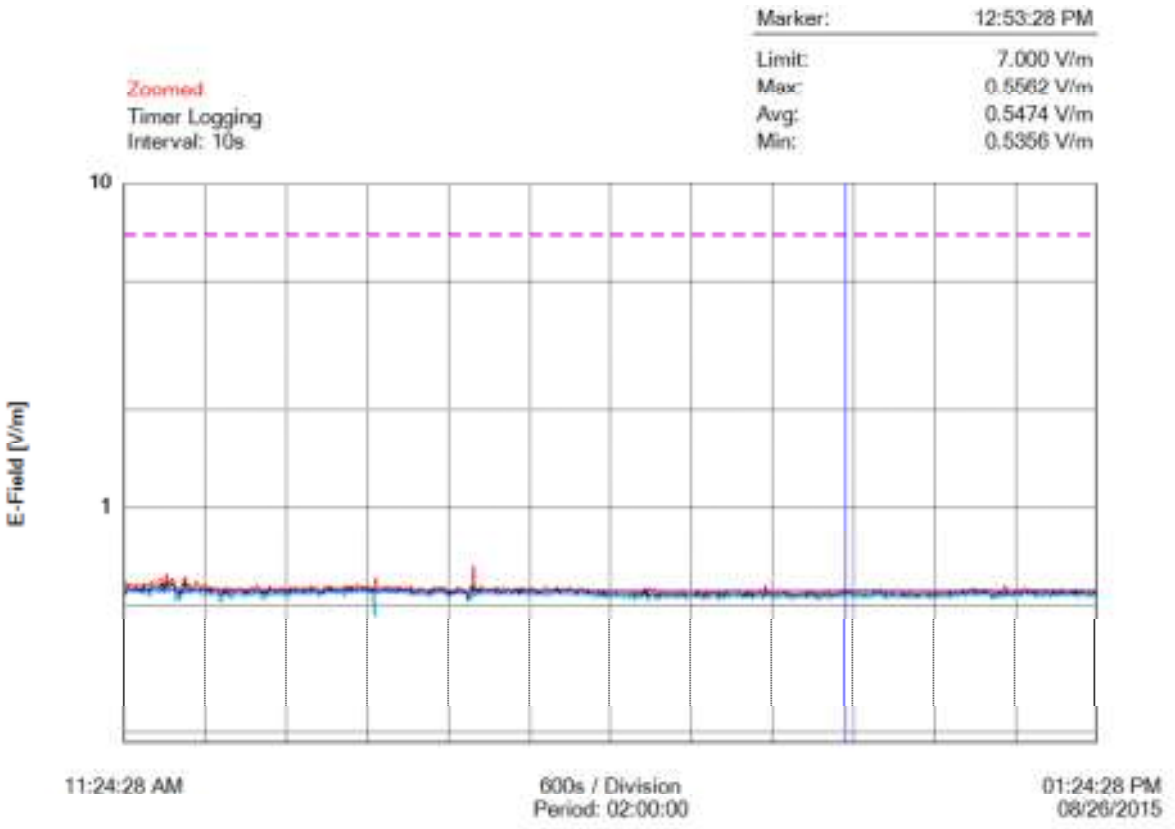
681	08/26/2015 01:17:58 PM		0.5586 V/m	0.5502 V/m	0.5427 V/m
682	08/26/2015 01:18:08 PM		0.5577 V/m	0.5477 V/m	0.5361 V/m
683	08/26/2015 01:18:18 PM		0.5537 V/m	0.5452 V/m	0.5372 V/m
684	08/26/2015 01:18:28 PM		0.5547 V/m	0.5449 V/m	0.5366 V/m
685	08/26/2015 01:18:38 PM		0.5527 V/m	0.5429 V/m	0.5294 V/m
686	08/26/2015 01:18:48 PM		0.5512 V/m	0.5407 V/m	0.5320 V/m
687	08/26/2015 01:18:58 PM		0.5572 V/m	0.5459 V/m	0.5361 V/m
688	08/26/2015 01:19:08 PM		0.5582 V/m	0.5493 V/m	0.5407 V/m
689	08/26/2015 01:19:18 PM		0.5567 V/m	0.5460 V/m	0.5356 V/m
690	08/26/2015 01:19:28 PM		0.5577 V/m	0.5469 V/m	0.5402 V/m
691	08/26/2015 01:19:38 PM		0.5562 V/m	0.5436 V/m	0.5346 V/m
692	08/26/2015 01:19:48 PM		0.5527 V/m	0.5440 V/m	0.5341 V/m
693	08/26/2015 01:19:58 PM		0.5512 V/m	0.5456 V/m	0.5392 V/m
694	08/26/2015 01:20:08 PM		0.5572 V/m	0.5475 V/m	0.5397 V/m
695	08/26/2015 01:20:18 PM		0.5606 V/m	0.5482 V/m	0.5371 V/m
696	08/26/2015 01:20:28 PM		0.5581 V/m	0.5458 V/m	0.5382 V/m
697	08/26/2015 01:20:38 PM		0.5512 V/m	0.5426 V/m	0.5346 V/m
698	08/26/2015 01:20:48 PM		0.5547 V/m	0.5455 V/m	0.5372 V/m
699	08/26/2015 01:20:58 PM		0.5507 V/m	0.5441 V/m	0.5351 V/m
700	08/26/2015 01:21:08 PM		0.5512 V/m	0.5429 V/m	0.5336 V/m
701	08/26/2015 01:21:18 PM		0.5547 V/m	0.5446 V/m	0.5346 V/m
702	08/26/2015 01:21:28 PM		0.5527 V/m	0.5450 V/m	0.5356 V/m
703	08/26/2015 01:21:38 PM		0.5567 V/m	0.5449 V/m	0.5366 V/m
704	08/26/2015 01:21:48 PM		0.5512 V/m	0.5429 V/m	0.5341 V/m
705	08/26/2015 01:21:58 PM		0.5567 V/m	0.5456 V/m	0.5377 V/m
706	08/26/2015 01:22:08 PM		0.5562 V/m	0.5466 V/m	0.5392 V/m
707	08/26/2015 01:22:18 PM		0.5532 V/m	0.5470 V/m	0.5320 V/m
708	08/26/2015 01:22:28 PM		0.5547 V/m	0.5465 V/m	0.5387 V/m
709	08/26/2015 01:22:38 PM		0.5522 V/m	0.5444 V/m	0.5331 V/m
710	08/26/2015 01:22:48 PM		0.5542 V/m	0.5443 V/m	0.5356 V/m
711	08/26/2015 01:22:58 PM		0.5557 V/m	0.5427 V/m	0.5331 V/m
712	08/26/2015 01:23:08 PM		0.5512 V/m	0.5427 V/m	0.5366 V/m
713	08/26/2015 01:23:18 PM		0.5507 V/m	0.5414 V/m	0.5325 V/m
714	08/26/2015 01:23:28 PM		0.5532 V/m	0.5446 V/m	0.5305 V/m
715	08/26/2015 01:23:38 PM		0.5532 V/m	0.5451 V/m	0.5377 V/m
716	08/26/2015 01:23:48 PM		0.5497 V/m	0.5410 V/m	0.5341 V/m
717	08/26/2015 01:23:58 PM		0.5522 V/m	0.5427 V/m	0.5325 V/m
718	08/26/2015 01:24:08 PM		0.5517 V/m	0.5453 V/m	0.5325 V/m
719	08/26/2015 01:24:18 PM		0.5557 V/m	0.5452 V/m	0.5346 V/m
720	08/26/2015 01:24:28 PM		0.5557 V/m	0.5454 V/m	0.5346 V/m

Graph


Marker: 12:53:28 PM
Limit: 7.000 V/m
Max: 0.5562 V/m
Avg: 0.5474 V/m
Min: 0.5356 V/m
Zoomed
Timer Logging
Interval: 10s
10
1
E-Field [V/m]
11:24:28 AM
600s / Division
Period: 02:00:00
01:24:28 PM
08/26/2015

Parameters

Operating Mode	HIGH FREQUENCY
Number of Sub Indices	720
Storing Date	08/26/2015
Storing Time	11:24:28 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	-

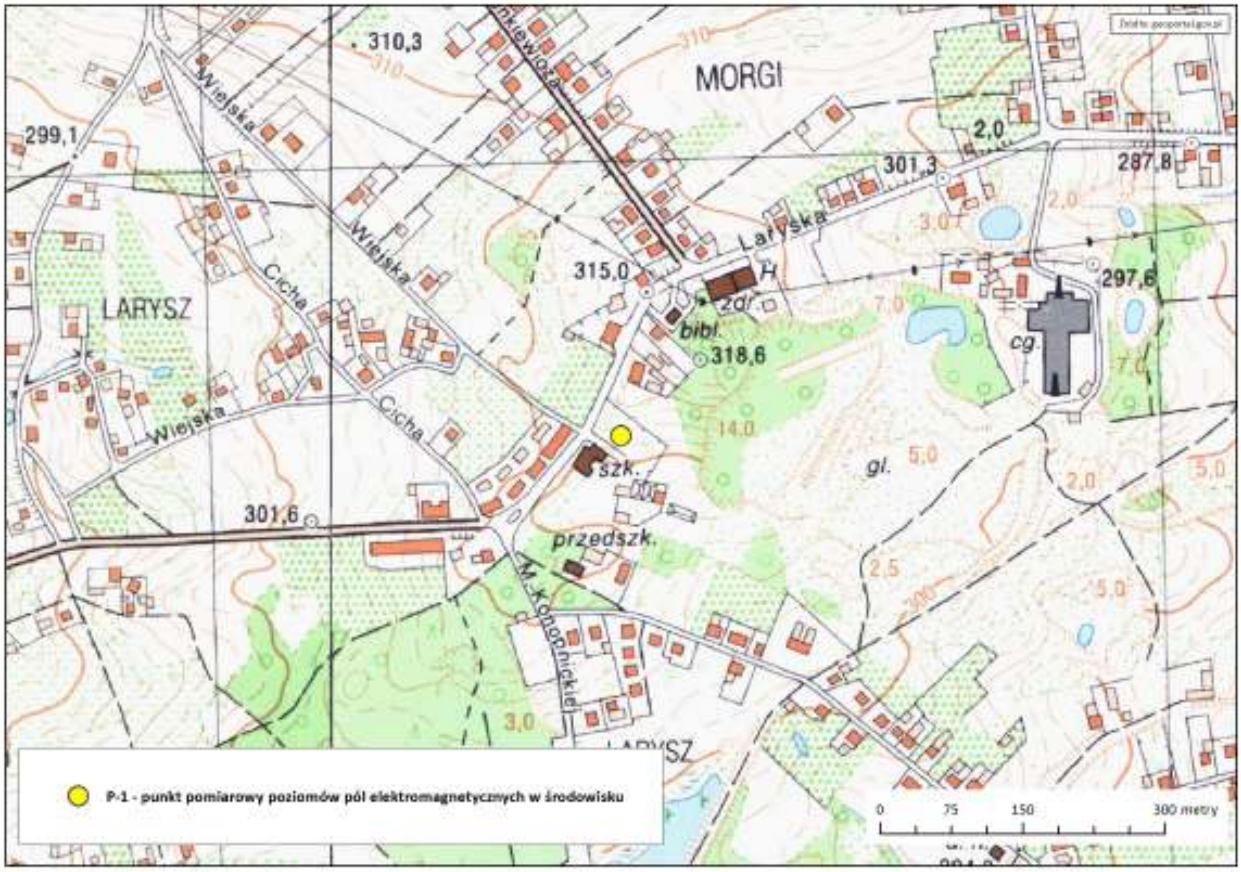
FOTOGRAFIE REJONU BADAŃ:

Fot. 1. Rejon badań, widok w kierunku południowo-wschodnim

Fot. 2. Rejon badań, widok w kierunku północnym

Fot. 3. Rejon badań, widok w kierunku północno-wschodnim

Fot. 4. Urządzenie pomiarowe w trakcie wykonywanego badania



Ryc. Szkic sytuacyjny rejonu badań w miejscowości Mysłowice.