

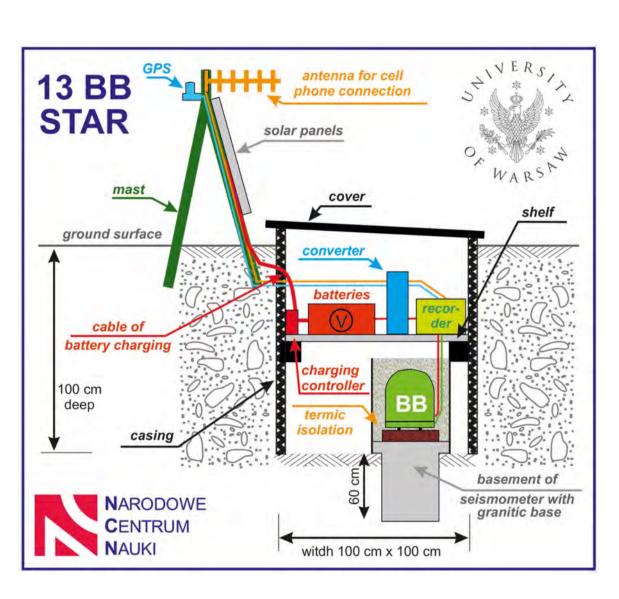
INIVERSITY OF WARSAW

Abstract

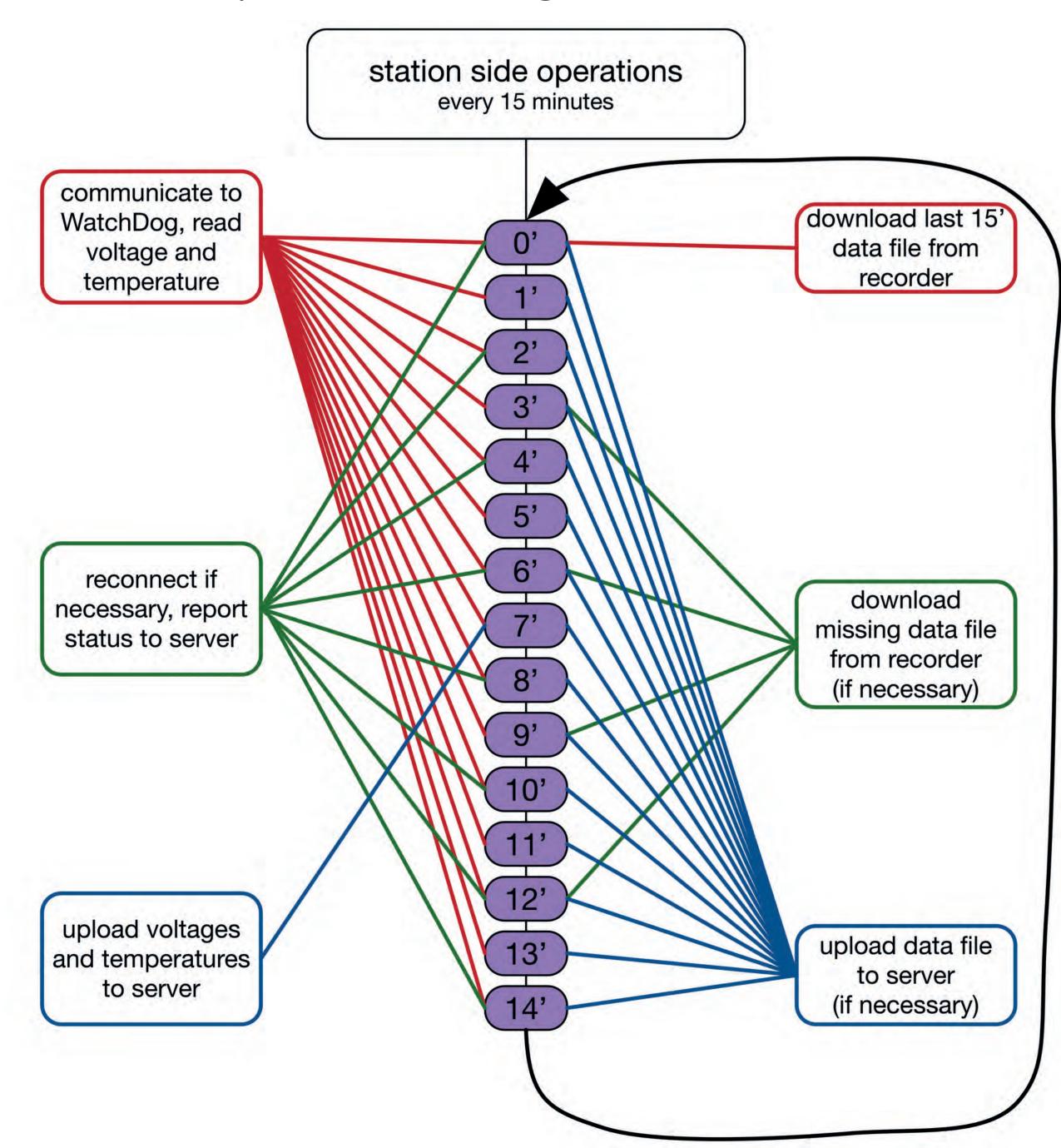
Passive seismic experiment "13BB Star" is operated since mid 2013 in northern Poland and consists of 13 broadband seismic stations. One of the elements of this experiment is dedicated on-line data acquisition system comprised of both client (station) side and server side modules with web based interface that allows monitoring of network status and provides tools for preliminary data analysis. Station side is controlled by ARM Linux board that is programmed to maintain 3G/EDGE internet connection, receive data from digitizer, send data do central server among with additional auxiliary parameters like temperatures, voltages and electric current measurements. Station side is controlled by set of easy to install PHP scripts. Data is transmitted secu-

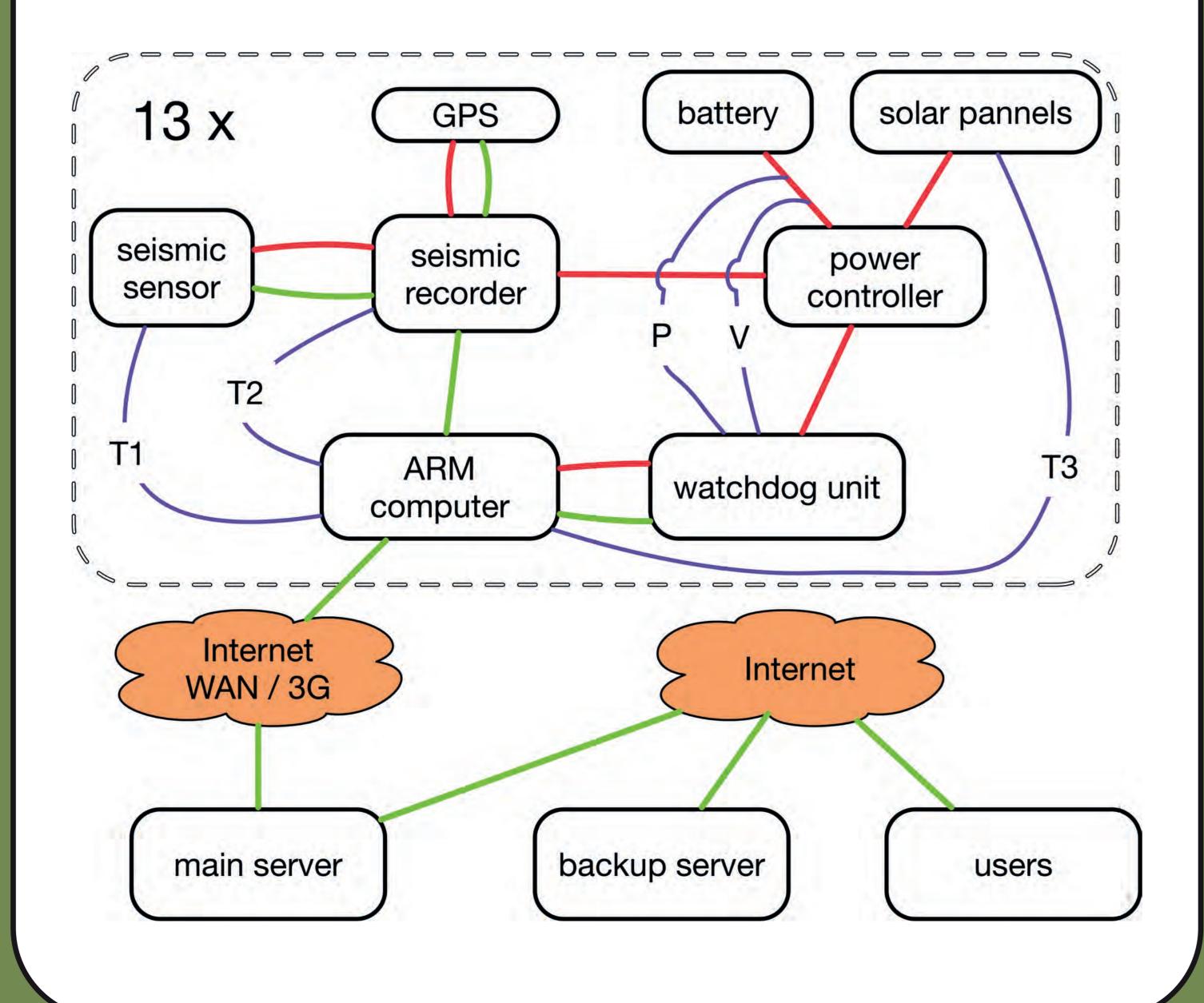
Stations

Each station is equipped with ARM based Linux computer with USB 3G dongle for internet connection. This unit is powered via hardware WatchDog for for better failure recovery. Seismic data from the recorder is fetched every 15 minutes using local network and FTP function of the recorder and send to the



central server. Additionally, computer is programmed to gather data from temperature and voltage sensors.





Broadband network on-line data acquisition system with web based interface for control and basic analysis

Marcin Polkowski and Marek Grad

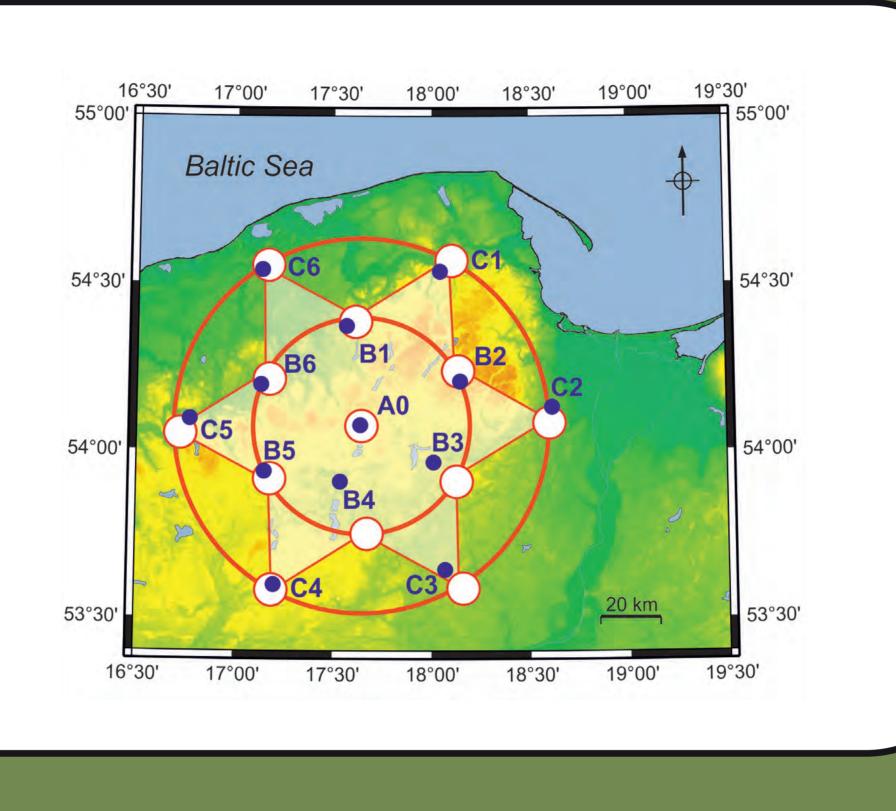
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rely over SSH protocol to central server. Central server is a dedicated Linux based machine. Its duty is receiving and processing all data from all stations including auxiliary parameters. Server side software is written in PHP and Python. Additionally, it allows remote station configuration and provides web based interface for user friendly interaction. All collected data can be displayed for each day and station. It also allows manual creation of event oriented plots with different filtering abilities and provides numerous status and statistic information. Our solution is very flexible and easy to modify. In this presentation we would like to share our solution and experience. National Science Centre Poland provided financial support for this work via NCN grant DEC-2011/02/A/ST10/00284.

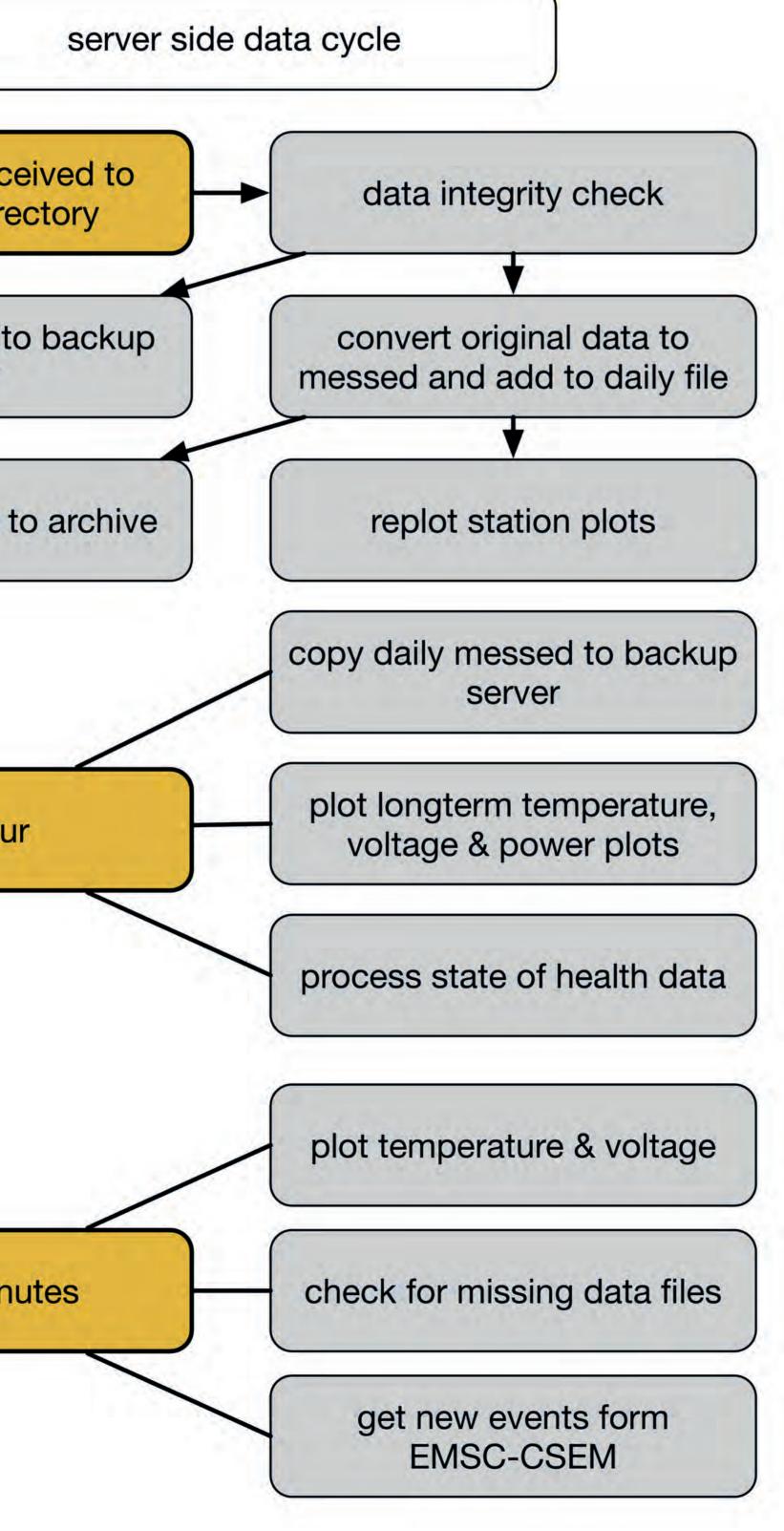
Communication

Data files collected from the recorder are transferred to the central server over SSH using RSYNC. This kind of transfer is fast, secure, and allows resuming broken transfer – this is important when connection quality is poor due to location or weather conditions. For security reasons, stations use dynamic IP protected by operator's firewall. Every two minutes station connects to server, sends temperatures and voltages, and requests status over http. At this point server may request opening of SSH tunnel that allows remote login to arm board and direct control of seismic recorder. Additionally, station asks server if there are any missing files that should be downloaded from the recorder and sent to the server. Data form temperature and voltage sensors is collected every minute and sent to the server every hour.

Server seismic data received to temporary directory copy original file to backup server move original file to archive every hour every 15 minutes



Central server collects data from all stations and performs basing processing: integrity checking, converting to mseed format, monitoring for missing data and its recovery, replicating (backup) to alternative location. Additionally, servers run web based application for basic seismic network monitoring and preliminary analysis. For security and reliability server is located in professional datacenter.



Web based interface

	PL, EN 13BB STAR - status projektu [strona gLówna] [zawartość Archiwum] [zawartość Ar	This set of screen shots presents
PL, EN 13BB STAR - status projektu [strona glówna [zawartość archiwum] [zławiska] [problemy i komunikaty] [temperatura i napięcie] [pamięć] Podłączone stacje	Data i czas op A Głębokość Mag Region Odległokć (A0) Czas przyjścia pierwszej fazy (A0) MEC*1 Wiloczny Wszystkie fazy Wykresy 2015-04-25 06:11:26 28.28 N 84.79 E 10 7.8 NEPAL 54.25 % 2015-04-25 06:20:52 (P) 71,047.74 20 oblicz 9 2015-04-26 09:09:32 36.49 N 70.94 E 215 7.5 HINDLI KUSH REGION, APGHANISTAN 40.23 % 2015-10-26 09:16:47 (P) 59,190.29 20 oblicz 4	ments of web based interface for mo
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Rejestrator - fabryczne oznaczenie rejestratora na stacji, Jest to identyfikator stacji w archiwum i wszystkich plikach z danymi. Czas od zgłoszenia - liczba sekund od ostatniego zgłoszenia stacji. Stacje zgłaszają się co dwie minuty, zawsze na początku każdej parzystej minuty. Dokładny czas ostatniego zgłoszenia podany jest w kolumnie czas zgłoszenia. Status zgłoszenia - informacja przekazana przez serwer do stacji podczas ostatniego zgłoszenie. Domyślnie zwracana jest wartość OK. Serwer może zwróck status Reset SSH wzywający stację do otwarcia połączenia umozliwającego jej konfigurację.	2013-09-28 07:34:11 27.28 N 65.54 E 40 6.8 PAKISTAN 43.88 * 2013-09-28 07:42:13 (P) 10,187.74 20 oblicz 5 2016-01-24 10:30:30 59.66 N 153.45 W 128 7.1 SOUTHERN ALASKA 66.04 * 2016-01-24 10:41:02 (P) 10,185.77 20 oblicz 2	Karta 1 Karta 2 Stanowisko Nadleśnictwo Leśnictwo Rejestrator Użyte % Pojemność Użyte % Pojemność Data ~ czas do zapełnienia A0 Byter Redliew B#1 0.00 kp 0.001 15.230.05 kp 11.918.44 kp 78.134 15.230.06 kp 2016-06-12 00.00.00 187.69 dmi
Liczba braków - sznacza ilość plików (15-sto minutowych), które nie zostały przesłane na czas. Brakujące pliki zostaną w miarę możliwość pobrane automatycznie.	2014-10-14 03:51:35 12.72 N 87.88 W 50 7.3 NEAR COAST OF NICARAGUA 86.56 * 2014-10-14 04:04:23 (P) 9.766.20 C oblica: 3 2015-03-29 23:48:32 4.75 S 152.62 E 40 7.5 NEW BRITAIN REGION, P.N.G. 118.71 * 2015-03-30 00:03:36 (Pdiff) 9.405.20 C oblica: 1 2016-01-25 04:22:03 35.73 N 3.74 W 15 6.3 STRAIT OF GIBRALTAR 23.59 * 2016-01-25 04:27:13 (P) 9,252.55 C oblica: 4	AO Byttom Rowlline D#91 0.00 MD 0.009 15.220.06 MD 11.912.44 MD 78.159 15.220.06 MD 2038-04-12.00:00:00 0 382,49 dml Bi Angemen Filmfow B014 2,522.39 MD 16.164 15.250.06 MD 0.009 15.250.06 MD 2016-04-12.00:00:00 271.14 dml B2 Zawrtuxy Dollaneks HD18 2974 13,822.22 MD 90.649 15.250.06 MD 0.006 15.255.53 MD 2016-04-12.00:00:00 184.02 dml
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Lista zjawisk: Data i czas φ λ Głębokość Mag Region Odległość (A0) Czas przyjścia pierwszej fazy (A0) MEC* Widoczny? Wszystkie fazy Wykresy	[STRONA GLÓWNA] [ZAWARTOŚĆ ARCHIWUM] [ZJAWISKA] [PROBLEMY I KOMUNIKATY] [TEMPERATURA I NAPIĘCIE] [PAMIĘĆ] [TESTY] [MATERIAŁY] [GALERIE] Dostępność danych w archiwum w %	
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2015-05-30 20:36:19 38.49 N 7.3.17 E 116 5.4 TAUKISTAN 40.19* 2015-05-30 20:43:43 (P) 470.95 20 oblicz 0 2015-05-30 20:19:29 19.58 N 64.93 W 20 2.8 VIRGIN ISLANDS REGION 69.56* 2015-05-30 20:29:24 (Pd/H) 0.46 oblicz 0 2015-05-30 20:15:01 25.15 5 70.77 W 29 3.8 OFFSHORE ANTOPAGASTA, CHILE 109.23* 2015-05-30 20:29:24 (Pd/H) 2.16 oblicz 0	2015-06-20 (171) VID. dom Loc.lom Loc.lom <thloc.lom< th=""> Loc.lom Loc.lom</thloc.lom<>	Dane S.M.A.R.T /dev/sdb/ smartctl 6.4 2014-10-07 r4002 (xm6_64-11016.5.0-4-amd64) (local build) copyright (c) 2002-14, Bruce Allen, Christian Franke, www.martmontholin.org Copyright (c) 2002-14, Bruce Allen, Christian Franke, www.martmontholin.org
2015-05-30 18:49:10 30.74 N 143.01 E 30 6.1 IZU ISLANDS, JAPAN REGION 82.99* 2015-05-30 19:01:32 (P) 688.06 20 oblicz 0 2015-05-30 18:49:10 9.19 N 64.7 W 78 2.9 VIRGIN ISLANDS REGION 70.12* 2015-05-30 18:52:08 (P) 0.58 oblicz 0	2015-06-18 (169) 20x304 103.000 (0x305 00 00 20 2000) 105.0000 105.000 105.0000 105.000 105.0000 105.0000 105.000 105.	**** START OF INFORMATION SECTION **** **** START OF INFORMATION SECTION **** Wodel Family Sengate Desktop NDD.15 Device Nodel. Station Statistics Series Statistics Series Statistics Series Statistics Series Statistics Series Statistics Series Statistics
2015-05-30 18:37:52 37.97 N 38.16 E 3 2.4 EASTERN TURKEY 21.35° 2015-05-30 18:42:41 (P) 1.38 oblica 0 2015-05-30 18:37:52 19.28 N 66.13 W 64 2.8 PUERTO RICO REGION 70.88° 2015-05-30 18:42:41 (P) 0.45 oblica 0 2015-05-30 18:33:25 19.35 N 64.83 W 25 2.7 VIRGIN ISLANDS REGION 70.07° 2015-05-30 18:44:34 (P) 0.37 oblica 0	2015-05-16 (167) (24-480- 105-007-00-00-00-00-00-00-00-00-00-00-00-00	Firmwire Version: CO22 Firmwire Version: CO22 User Capacity. 4,000,787,030,016 bytes [4,00 TB] Sector Sizes Siz bytes logical, 40% bytes physical Sector Sizes Size bytes logical, 40% bytes physical
2015-05-30 18:32:12 19.3 N 66.22 W 38 3.1 PUERTO RICO REGION 70.92* 2015-05-30 18:43:25 (P) 0.90 oblica 0 2015-05-30 18:03:26 39.03 N 27.86 E 10* 2.1 WESTERN TURKEY 16.57* 2015-05-30 18:07:18 (Pn) 1.06 oblica 0	2015-06-13 (164) 200-1000	Devices is: In smartctl database (for details user -F show) Device is: To martctl database (for details user -F show) ATA Version is: NATA version is: NATA version is: NATA version is: SATA Version is: SATA J., 50 Ob/s (current J.0 Ob/s) Iso Version is: NATA J., 50 Ob/s (current J.0 Ob/s) Local Time is: NATA J. 50 Ob/s (current J.0 Ob/s) Iso Version is: NATA J., 50 Ob/s (current J.0 Ob/s) SNAT support is: Nation is: NATA J., 50 Ob/s (current J.0 Ob/s) Iso Version is: SNAT support is: Nation is: NATA version is: NATA version is: SNAT support is: Nation is: NATA version is: SNAT version is:
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2015-05-30 17:10:27 0.38 5 135.75 E 40 5.1 BIAK REGION, INDONESIA 106.37* 2015-05-30 17:24:36 (Poliff) 45.12 oblics 0 2015-05-30 16:44:19 36.46 N 71.25 E 230 4.6 HINDU KUSH REGION, AFGHANISTAN 40.43* 2015-05-30 16:51:34 (P) 73.68 oblics 0 2015-05-30 16:31:47 49.96 N 0.46 E 2 3.0 FRANCE 11.31* 2015-05-30 16:54:29 (Pn) 16.19 oblics 0	2015-06-04 (155) docume Locume Locume <thlocume< th=""> <thlocume< th=""> <th< td=""><td>No Offline murface sons supported. Self-test supported. Conveyance Self-test supported. Selective Self-test supported. SMART capabilities (\$2000) Saves SMART data before entering SMART capabilities (\$2000) Saves SMART data before entering</td></th<></thlocume<></thlocume<>	No Offline murface sons supported. Self-test supported. Conveyance Self-test supported. Selective Self-test supported. SMART capabilities (\$2000) Saves SMART data before entering SMART capabilities (\$2000) Saves SMART data before entering
2015-05-30 16:28:20 27.59 N 84.93 E 30 4.5 NEPAL-INDIA BORDER REGION 54.85° 2015-05-30 16:37:47 (P) 34.95 oblica: 0 2015-05-30 16:15:58 19.23 N 64.61 W 58 2.9 VIRGIN ISLANDS REGION 70.04° 2015-05-30 16:37:47 (P) 0.58 oblica: 0		Supports RAMR auto save timer. Support addar suto save timer. Error logging capability: (0x01) Error logging supported. Error logging capability: (0x01) Error logging supported. Short self-test routine General Purpose Logging supported. General Purpose Logging supported. Short self-test routine Abort self-test routine General Purpose Logging supported.
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2015-05-30 13:05:39 40.17 N 21.7 E 4 2.6 GREECE 14.17° 2015-05-30 13:09:00 (Ph) 4.39' oblicz 0 2015-05-30 13:02:21 38.71 N 22.8 E 11 2.1 GREECE 15.76° 2015-05-30 13:06:02 (Ph) 1.16 oblicz 0	Cały dzień Dzień Noc	5 ReallOcated Sector CC 99003 100 100 107 Pre-fail Always - 0 5 ReallOcated Sector CC 920031 100 100 107 Pre-fail Always - 0 7 Real Located Sector CC 99003 100 100 107 Pre-fail Always - 1240370420 7 Real Located Sector CC 920031 100 100 107 Pre-fail Always - 0 9 Prower_On_Nours 9x003 100 90 014 Always - 8904 9 Prower_On_Nours 9x000 015 660 930 Pre-fail Always - 1643 10 Spin, Sector Court 9x003 100 907 Pre-fail Always - 0 12 Prower_Oycle_Court 9x0032 100 100 920 Old, age Always - 28 12 Prower_Oycle_Court 9x0032 100 100 020 Old, age Always - 7 13 Nourise Sector 10 100 000 020 Old, age Always - 0 0 10 Spin, Sector 0x002 100 100 020 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 020 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 020 Old, age Always - 7 13 Nourise Sector 0x000 100 000 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 020 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 000 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 000 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 000 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 000 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 000 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 0 0 10 Spin, Sector 0x0032 100 100 000 Old, age Always - 7 14 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 7 15 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 7 15 Nover_Oycle_Court 9x0032 100 100 000 Old, age Always - 7 15 Nover_Oycle_Court 9x0032 100 000 Old, age Always - 7 15 Nover_Oycle_Court 9x0032 100 000 Old, age Always - 7 15 Nover_Oycle_Court 9x0032 100 000 Old, age Always - 7 15 Nover_Oycle_Court 9x0032 100 000 Old, age Always - 7 15 Nover_Oycle_Court 9x0032 100 000
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2015-05-30 11:33:37 39.47 N 123.53 W 39 5.5 NORTHERN CALIFORNIA 80,68" 2015-05-30 11:45:45 (P) 181.34 Ø oblicz 0 2015-05-30 11:32:08 39.65 5 171.25 E 750 5.5 NORTHWEST OF NEW ZEALAND 157.13" 2015-05-30 11:45:45 (P) 181.34 Ø oblicz 0	2016-04-11 (102) 2016-04-11 03:59:05 2016-04-11 17:46:49 13h 47m 44s 0.19A 3.13W 0.78A 11.00W -0.61A -7.51W wykres 2016-04-10 (101) 2016-04-10 04:01:27 2016-04-10 17:44:58 13h 43m 31s -0.04A -0.14W 0.37A 5.28W -0.60A -7.36W wykres	191 d-Sense Error Marke Sector 2 100 100 000 Did.gep Always - 0 191 d-Sense Error Marke Sector 2 100 100 D06 Did.gep Always - 0 195 Hower Control Sector 2 100 100 000 Did.gep Always - 35 195 Losd Cycle Count Sector 2 101 000 Did.gep Always - 155156 155 Lond Cycle Count Sector 2 100 100 D08 Did.gep Always - 3 194 Temperature Celsium Sector 2 1021 021 D09 Did.gep Always - 35156 155 Lond Cycle Count Sector 2 100 100 D08 Did.gep Always - 3 194 Temperature Celsium Sector 2 1021 021 D09 Did.gep Always - 4 16 0 22 6 0 0 194 Temperature Celsium Sector 2 100 100 D08 Did.gep Always - 3 194 Temperature Celsium Decord 2 100 100 000 Did.gep Always - 4 10 22 6 0 0 194 Temperature Celsium Sector 2 100 100 D08 Did.gep Always - 3 195 Diffing Jector Decord 2 100 100 000 Did.gep Always - 6 197 Current Pending Jector Scott 2 100 100 D08 Did.gep Always - 0 196 Diffing Jector Decord 2 100 100 000 Did.gep Always - 6 197 Current Pending Jector Scott 2 100 100 D08 Did.gep Always - 0 198 Diffing Jector Decord 2 100 100 000 Did.gep Always - 6 197 Current Pending Jector Scott 2 100 100 D08 Did.gep Always - 0 198 Diffing Jector Decord 2 100 100 D08 Did.gep Always - 0
2015-05-30 11:21:03 27.91 N 140.46 E 693 7.8 BONIN ISLANDS, JAPAN REGION 84.38° 2015-05-30 11:24:25 (P) 33,529.05 Ø oblicz 3 2015-05-30 11:21:40 37.03 N 97.91 W 5 3.8 KANSAS 73.40° 2015-05-30 11:33:13 (P) 4.25 oblicz 0 2015-05-30 11:09:52 38.27 N 22.15 E 2 3.0 GREECE 16.10° 2015-05-30 11:13:39 (Ph) 8.88 oblicz 0	2016-04-09 (100) 2016-04-09 04:03:51 2016-04-09 17:43:06 13h 39m 15s 0.05A 1.09W 0.53A 7.41W -0.58A -7.17W wykres 2016-04-08 (99) 2016-04-08 04:06:15 2016-04-08 17:41:14 13h 34m 59s 0.01A 0.64W 0.49A 5.85W -0.60A -7.36W wykres	199 UDMA_CRC_Error_Count 0x000 104 geg 104 geg 1199 UDMA_CRC_Error_Count 0x000 104 geg 0x000 104 geg 0 140 Bead [Files 0x000 100 253 000 014 geg 0014 geg 0711me 0x000 100 253 000 014 geg 0711me
	2016-04-07 (98) 2016-04-07 04:08:39 2016-04-07 17:39:23 13h 30m 44s -0.03A 0.19W 0.43A 6.15W -0.61A -7.51W wykres 2016-04-06 (97) 2016-04-06 04:11:04 2016-04-06 17:37:31 13h 26m 27s 0.11A 1.92W 0.67A 9.30W -0.50A -7.39W wykres 2016-04-05 (96) 2016-04-05 04:13:30 2016-04-05 17:35:39 13h 22m 09s 0.07A 1.39W 0.58A 8.15W -0.5BA -7.12W wykres	NO Errors Logged NO Errors Logged SRAAT Self-test log structure revision number 1 So malf-tests have been logged. (To run malf-tests, use; smartot1 -t) So malf-tests have been logged. (To run malf-tests, use; smartot1 -t) SRAAT Self-test log data structure revision number 1 SRAAT Self-test log data structure revision number 1 SRAAT Self-test log data structure revision number 1
PL, EM 246109 STAR - B5 (B953) - Niedźwiady, Kamionka [STROMA GLÓWNA] [ZAWARTOŚĆ ARCHIWUM] [ZJAWISKA] [PROBLEMY I KOMUNIKATY]] TEMPERATURA I NAPLĮCIE] (PANLĘĆ] [STROMA GLÓWNA] [ZAWARTOŚĆ ARCHIWUM] [ZJAWISKA] [PROBLEMY I KOMUNIKATY]] TEMPERATURA I NAPLĮCIE] (PANLĘĆ]	2016-04-04 (95) 2016-04-04 04;15:55 2016-04-04 17:33:47 13h 17m 526 -0.03A 0.17W 0.44A 6.27W -0.60A -7.40W wykres. 2016-04-03 (94) 2016-04-03 04;18:21 2016-04-03 17:31:56 13h 13m 35s -0.04A 0.02W 0.42A 5.97W -0.61A -7.46W wykres	SPAN HUR LAS, MAX [AN COMBARY TEST, STATUS DEAL DEAL LAS, MAX [AN COMBARY TEST, STATUS 1 0 Not testing 1 0 Not testing 2 0 Not testing 2 0 Not testing 3 0 Not testing 3 0 Not testing 4 0 Not testing 3 0 Not testing 5 0 Not testing 5 0 Not testing
I poprzedni iżsień] Wykres dzienny - bez filtracji Wykres dzienny - lowpass 1Rz 21 Temperaturei 8953 (85), 2016-04-07 (50 Witage: 1953 (85), 2016-04-07 45 105), 2016-04-07 45 105), 2016-04-07 45 105), 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-07 45 105), 2016-04-07 45 105, 2016-04-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-000, 2016-00	2016-04-02 (93) 2016-04-02 04/20:48 2016-04-02 17:30:04 13h 09m 16s -0.07A -0.39W 0.40A 5.72W -0.62A -7.58W wykres 2016-04-01 (92) 2016-04-01 04/23:14 2016-04-01 17:28:12 13h 04m 58s -0.02A 0.20W 0.47A 5.63W -0.62A -7.53W wykres	Selective self-test ling (0x0): After scaning selected spans, do SOT read-scan remainder of disk. If Selective self-test is pending on power-up, resume after 0 minute delay. Selective self-test is pending on power-up, resume after 0 minute delay. Selective self-test is pending on power-up, resume after 0 minute delay. Selective self-test is pending on power-up, resume after 0 minute delay.
	2016-03-31 (91) 2016-03-31 04:25:41 2016-03-31 17:26:21 13h 00m 40s 0.05A 1.19W 0.63A 8.69W -0.63A -7.70W wykres 2016-03-30 (90) 2016-03-30 04:28:08 2016-03-30 17:24:29 12h 56m 21s -0.03A 0.15W 0.49A 6.91W -0.62A -7.59W wykres	1. Adversa, Helsel
Are were and	2016-03-29 (89) 2016-03-29 04:30:36 2016-03-28 17:22:37 12h 52m 01s -0.12A -1.08W 0.32A -4.59W -0.63A -7.62W wykres 2016-03-28 (86) 2016-03-28 04:13:03 2016-03-28 17:20:46 12h 47m 43s 0.01A 0.96W 0.60A 8.36W -0.61A -7.52W wykres 2016-03-27 (87) 2016-03-27 04:35:31 2016-03-27 17:18:54 12h 43m 23s 0.09A 1.81W 0.73A 10.35W -0.61A -7.68W wykres	
Wykres dzienny - bez filtracji Wykres dzienny - lowpass 1Hz	2016-03-26 (66) 2016-03-26 04:37:59 2016-03-26 17:17:02 12h 39m 03s 0.14A 2.47W 0.82A 11.44W -0.62A -7.51W wykres 2016-03-25 (85) 2016-03-25 04:40:27 2016-03-25 17:15:11 12h 34m 44s -0.06A -0.21W 0.45A 6.35W -0.63A -7.62W wykres	13BB STAR - B5 (B953) - Niedźwiady, Kamionka - miesieczne wykresy parametrów Jestes załogowany jako Marcin Polkowski. [Wyje
	2016-03-24 (84) 2016-03-24 04) 42:55 2016-03-24 17:13:19 12h 30m 24s 0.05A 1.39W 0.59A 9.53W -0.63A -7.63W wykres 2016-03-23 (83) 2016-03-23 04:45:23 2016-03-23 17:11:27 12h 26m 04s 0.01A 0.63W 0.59A 8.19W -0.62A -7.50W wykres 2016-03-22 (82) 2016-03-22 04:47:51 2016-03-22 17:09:35 12h 21m 44s 0.09A 1.81W 0.77A 10.64W -0.62A -7.57W wykres	ISBD STAR - DS (B953) - Niedzwiddy, Kamiońka - miesięczne wykresy parametrów [strona główka] (zawartość archiwuł] (zjawiska] [Problety i komunikary] (temperatura i napięcie] [Panięć] [testy] [MATERIALY] (dale Temperatura, wykres miesięczny Napięcie, wykres miesięczny
	2016-03-21 (61) 2016-03-20 04:52:46 2016-03-21 17:07:42 12h 17m 24s -0.15A -1.70W 0.30A 3.91W -0.63A -7.63W wykres 2016-03-20 (60) 2016-03-20 04:52:46 2016-03-20 17:05:50 12h 13m 04s 0.08A 1.71W 0.76A 10.68W -0.62A -7.57W wykres	Temperature: B953 (B5), 2016-03-14 - 2016-04-14 Voltage: B953 (B5), 2016-03-14 - 2016-04-14
Lista zjawiski Data i czas φ λ Głębokość Mag Region Odległość (B5) Czas przyjścia pierwszej fazy (B5) MEC* Widoczny? Wszystkie fazy Wykresy 2016-04-07 23159/53 35.67 N 97.18 W 5 2.5 0кіднюна 74.08* 2016-04-08 00:11:29 (9) 0.21 oblice: 0	2016-03-19 (79) 2016-03-19 04;55:14 2016-03-19 17:03:57 12h 08m 43s 0,09A 1,69W 0.79A 10.79W -0,63A -7.68W wykres 2016-03-18 (78) 2016-03-18 04;57:42 2016-03-18 17:02:05 12h 04m 23s 0.04A 0.99W 0.67A 9.21W -0.61A -7.46W wykres	25
2016-04-07 23:29:00 40,02 N 21,27 E 2 2.9 QUEECE 14,19* 2016-04-07 23:40;27 (P) B,74 obtica D 2016-04-07 23:10;29 39.46 N 33.06 E S 2.0 CENTRATIVEY 16,04* 2016-04-07 23:22:40 (P) 0.73 obticas 0 2016-04-07 23:10;29 36.66 N 6.65 N 5.2 VIRDIN ISLANDS REGION 70.24* 2016-04-07 23:22:100 (Pim) 0.23 obticas 0 2016-04-07 23:07:28 30.75 S 71.27 N 51.3 2016-04-07 23:22:100 (Pim) 0.23 obticas 0	2016-03-17 (77) 2016-03-17 05:00:09 2016-03-17 17:00:12 12h 00m 03s 0.16A 2.72W 0.96A 13.14W -0.62A -7.57W wykres 2016-03-16 (76) 2016-03-16 05:02:36 2016-03-16 16:58:19 11h 55m 43s 0.28A 4.45W 1.22A 16.87W -0.62A -7.52W wykres	
2016-04-07 22:31:33 44.26 N 17:16 E 2 2.3 BOSNIA AND HERZEGOVINA 9.66 ⁴ 2016-04-07 22:33:52 (P) 4.22 oblics B 2016-04-07 22:27:10 35:66 N 97:18 W 5 4.0 OKLAHOMA 74.06 ⁴ 2016-04-07 22:33:52 (P) 4.22 oblics B 2016-04-07 22:27:10 35:66 N 97:18 W 5 4.0 OKLAHOMA 74.06 ⁴ 2016-04-07 56.01 oblics B 2016-04-07 22:140:36 52.77 N 176:56 84 3.0 6AT ISLAHOMS 72:57 ⁴ 2016-04-07 0.69 oblics B 2016-04-07 21:40:12 175:56 (P) 0.69 0.69 oblics 0 2016-04-07 12:40:12 12:56 (P) 12:40:12 15:56 (P) 0.69 oblics 0	2016-03-15 (75) 2016-03-15 05:05:03 2016-03-15 16:56:25 11h 51m 22x -0.06A -0.37W 0.52A 6.99W -0.63A -7.59W wykres	
2016-04-07 21/39/03 17.98 * 178.58 W 476 4.4 FD1 REGION 141.67* 2016-04-07 21/35.01 [Milf7] 5.33 mblice 0 2016-04-07 21/32/127/02 30.78 * 71/28 W 476 4.4 FD1 REGION 113.51* 2016-04-07 21/35.01 [Milf7] 0.81 mblice 0 2016-04-07 21/32/14/14 24.64 * 0.64 E 50 4.1 CENTRAL AFGMANISTAN 41.40* 2016-04-07 21/32/12 (Milf7) 22.45 mblice 0 2016-04-07 21/32/14/14 24.06 * 0.64 E 50 3.6 CAUGMANISTAN 41.40* 2016-04-07 21/32/12 (Milf7) 22.45 mblice 0 2016-04-07 21/32/16/16 5.41 W 5.3.6 0.64 HALON 73.80* 2016-04-07 21/32/12 (Milf7) 23.64 mblice 0	PL, EN Jestel załogowany jako Marcin Polkowski, (Wyłogu) j	
2016-04-07 20154112 40.29 N 124.48 W 20 2.5 OPENDAGE NORTHERN CALIFORMIA 80.17* 2016-04-07 21106120 (P) 0.18 oblica 0 2016-04-07 20154112 40.49 N 26.0 E 11 2.4 VESTERN TURKEY 16.42* 2016-04-07 21106120 (P) 2.16 oblica 0 2016-04-07 2015115 31.02 N 15.74 W 6 2.9 6AAX CALIFORMIA, REVECTO 86.94* 2016-04-07 20151169 3.3 oblica 0 2016-04-07 2011159 39.24 N 26.0 E 12 2.4 WESTERN TURKEY 18.45* 2016-04-07 20151549 (P) 2.15 oblica 0	13BB STAR - status projektu Ješteš zalogovaný jako Marcin Polkowski. (Wylogu)] (strona glówna jį zawartość akchiwum jį zjawiska jį problemy i komunikaty jį temperatura i napiecie jį pamięć į (testy jį materialy j galerie j Wykresy dla tego eventu (strona glówna jį zawartość akchiwum jį zjawiska ję problemy i komunikaty į temperatura i napiecie ję pamięć į (testy jį materialy ję galerie j	
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2016-04-07 18:17/53 36.47 N 98.74 W 4 2.0 DKLAHOMA 74.11* 2016-04-07 18:29:30 (P) 0.07 oblicz 9 2016-04-07 19:17:52:31 14.09 S 166.58 E 30 4.9 VANUATU 133.50* 2016-04-07 18:08:42 (PdIP) 19.35 oblicz 0 2016-04-07 17:15:55 36.26 N 29.59 E 5 2.0 WESTERN TÜRKEY 19.67* 2016-04-07 17:21:24 (P) 0.63 oblicz B	Rozpoczęto: 2016-04-11 19:56:29	Mar Mar Apr Apr Apr Apr Apr Apr Apr
2016-04-07 17/06/02 29,3 \$ 34.6 E 10 4,8 0PP COAST OF SOUTH AFRICA. 94.44* 2016-04-07 17/19/22 (P) 27.68 oblica 0 2016-04-07 16/2012 35.78 N 121,7 V 7 2.1 NORTHERIN CALIFORNIA 81.85* 2016-04-07 16/2012 0.07 oblica 0 2016-04-07 16/2014 36.78 V 2014-04-07 16/2014 81.85* 2016-04-07 16/2014 0.07 oblica 0 2016-04-07 16/2014 36.78 V 2014-04-07 16/2014 10.64-07 2014-04-07 16/2014 0.07 oblica 0 2016-04-07 16/2014 36.78 V 2014-04-07 16/2014 10.64-07 10.100 oblica 0 2016-04-07 16/2014 36.76 V 30.100 V 20.43* 2016-04-07 16/20125 (P) 1.18 oblica 0 2016-04-07 16/2014 9.76 V 36.06 E 13 2.1 VESTRIA TURKEY 16.43* 2016-04-07 16/20125 (P) 1.06 oblica 0	Zamówienie wykresu Nazwa eventu: RAT ISLANDS, ALEUTIAN ISLANDS, M7.9, 2014-06-23 20:53:09 Loss generalistic 0.47082 salund Disobe zamawiająca: Marcin Policowski	15.0 14.5 14.5
ADDITION OF ALLING ADDITION ADDITION ADDITION ADDITIONALITY	Początek wykresu: (Czas śródła: 2014-05-23 20:53:09 t) + 0.0 sekund Długość wykresu: (3600 sekund	
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2016-04-07 35:04:22 28.63 N 25.94 E 10 3.0 ACCEAN SEA 16.44* 2016-04-07 15:08:12 (P) 8.57 oblics 9 2016-04-07 14:37:08 24.5 64.84 109 3.0 TAMAPACA, CHILE 104.66* 2016-04-07 14:30:58 (PdIP) 5.72 oblics 0 2016-04-07 14:37:08 3.92.2 N 28.63 E 3 2.9 WESTERN TURKEY 164.6* 2016-04-07 14:30:58 (PdIP) 5.79 oblics 0 2016-04-07 14:39:38 39.22 N 28.65 E 3 2.9 WESTERN TURKEY 164.9* 2016-04-07 14:32:11 (P) 5.35 oblics 0 2016-04-07 14:39:21 39.22 N 28.05 E 13 2.2 WESTERN TURKEY 164.9* 2016-04-07 14:32:11 (P) 1.35 oblics 0	Skadowa: HHZ 2 Stacje: [zaznacz wszystkie] (2 Ao - 1941	
Dole-04-07 13:51:53 JA:57 W JA Li Honoration Dole-04-07 Disciple Comparison Disciple Comparison <thdisciple comparison<="" th=""> <thdisciple comparis<="" td=""><td></td><td></td></thdisciple></thdisciple>		
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2016-04-07 12748125 35.46 N 3.45 V 30 3.2 STRAT OF DIREMATAR 23.25 V 2016-04-07 12189139 (d) 7.54 V oblica 0 2016-04-07 12184126 37.13 N 24.16 V 5 2.0 WestStein Tulkebr 18.44 V 2016-04-07 12189136 (d) 0.70 V oblica 0 2016-04-07 12182134 27.40 V 2016-04-07 12189136 (d) 0.70 V oblica 0 0 2016-04-07 1218310 2016-04-07 12189136 (d) 0.70 V oblica 0 0 2016-04-07 1218310 2016-04-07 12189136 (d) 0.10 V oblica 0 2016-04-07 1218310 0.0 5 0 0 5 000000000000000000000000000000000000	Fazy do gznaczenia: IDP PCP pP SP PP PKIKP pPKIKP sPKIKP SS SIKKP SP pS SKS SKKS SS SS PS pSK sKS SS PKIKKP VKXP VKXP	
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2016-04-07 11/42/43 46.8 N 7.77 E 36 1.9 SWITZERLAND 9.30° 2016-04-07 11/41/54 (P) 1.78 oblica 0 2016-04-07 11/42/43 26.8 S 71.85 W 23 3.2 OPENDAGE COQUIHBO, CHILE 113.04° 2016-04-07 11/40:36 (Psim) 0.51 oblica 8 2016-04-07 11/12/108 55.87 N 33.22 E 10 2.6 CYPRIUS REGION 21.25° 2016-04-07 11/31:54 (P) 2.21 oblica 0	Zamów: zamów wykres	Care Sentements () (2000) Right anyold

PL, EN Jestel załogowany jsko Marcin Połkowski. (Wylegu)]	PL, EN 13BB STAR - status projektu [strona glówna] [zawartość archiwum] [zławiska] [problemy i komunikaty] [temperatura i napięcie] [pamięć] Lista najważniejszych zjawisk	This set of sc
13BB STAR - status projektu I strona glówna j (zawastość archiwum j [zawiska j [problemy j komunikaty] [temperatura i napięcie] [pamięć] [strona glówna j (zawastość archiwum j [zawiska j [problemy j komunikaty] [temperatura i napięcie] [pamięć] Podłączone stacje	Data i czas op A Głębokość Mag Region Odległość (A0) Czas przyjścia pierwszej fazy (A0) MEC*1 Widoczny? Wszystkie fazy Wykresy 2015-04-25 06:11:26 28.28 N 84.79 E 10 7.8 NEPAL 54.25 * 2015-04-25 06:20:52 (P) 71,047.74 20 oblicz 9 2015-04-25 09:09:32 36.49 N 70.94 E 215 7.5 HINDU KUSH REGION, AFGHANISTAN 40.23 * 2015-10-26 09:16:47 (P) 59,190.29 20 oblicz 4 2014-06-23 20:53:09 51.86 N 178.7 E 100 7.9 RAT ISLANDS, ALEUTIAN ISLANDS 72.90 * 2014-06-23 21:04:27 (P) 54,121.96 20 oblicz 1	ments of web k
Stanowisko Nadleśnictwo Leśnictwo Rejestrator Czas od zgłoszenia Czas zgłoszenia IP zgłoszenia Status Braki Najnowsze dane V T _{powietrze} T _{studnia} T _{sensor} Wykresy	2014-06-23 20:5:09 51.86 N 178.75 E 100 7.9 RAT ISLANDS, ALEUTIAN ISLANDS 72.90 * 2014-06-23 21.04:27 (P) 54,121.96 Ø oblicz 1 2014-04-12 20:14:36 11.22.5 162.22 E 2 8.3 SOLOMON ISLANDS 128.80 * 2014-04-12 20:30:30 (Pdi/P) 51.659.80 Ø oblicz 6 2015-09-16 22:54:12 31.57 S 71.61 W 20 8.2 OFFSHORE COQUIMBD, CHILE 114.67 * 2015-09-16 23:09:20 (Pdi/P) 49,996.19 6 oblicz 2	
81 iaganam Plinolm 8854 986 2015-04-13 07:24:08 188.146.11.145 0K 0; 1 10 min mgo 13.4.V 9.0°C 14.0°C 13.3°C ≫ 82 Kantuny Balanaka Note 8804 100% 2015-04-13 07:24:07 188.1465.2:83 0K 7, 1 10 min mgo 12.7.9 88.0°C 8.3°C 7.8°C ∞	2013-09-24 11:23:050 27.08 N 65.56 E 30 7.4 PAKISTAN 44.05 * 2013-09-24 11:37:55 (P) 40,297.21 20 abilizz 9 2014-04-01 23:46:49 19.72 S 70.86 W 33 8.0 OFFSHORE TARAPACA, CHILE 105.09 * 2014-04-02 00:00:52 (Pdiff) 36,644.14 20 abilizz 12 2015-05-50 11:23:03 27.91 N 140.46 E 693 7.8 BONIN ISLANDS, JAPAN REGION 84.38 * 2015-05-30 11:34:25 (P) 33,529.95 20 oblicz 3	ring seismic ne
BS Bucksterryne Potenbione B95 954 2014-04-13 07/24/12 164.126.04.23 DK D, 1 10 min age 13.9 V - - - >> B4 Persymmetree BDERYca B60. 2016-06-13 07/24/10 188,146.9,221 DK 21,1 10 min age 13,1 V - - >> B5 Randferdardy Kentenba B933 101a 2016-06-13 07/24/06 188,146.7,148 DK 0,1 10 min age 13,8 V 13,1 3'C 6,3'C 7,2'C >>	2014-05-24 09:25:01 40.27 N 25.36 E 2 6.5 AEGEAN SEA 14.75 * 2014-05-24 09:28:30 (Pn) 32,593.42 2 oblicz 3 2016-03-02 12:49:46 4.9 S 94.23 E 10 7.8 SOUTHWEST OF SUMATRA, INDONESIA 86.19 * 2016-03-02 13:02:27 (P) 32,336.16 2 oblicz 0	
RD RDADADWARY RMLANKA RMS3 LOIM 2018-04-13 07124100 100 100 100 100 mL App 13.9 V 13.9 V	2015-11-17 07:10:09 38.8 N 20.4 E 10 6.5 GRECE 15.39 ° 2015-11-17 07:13:46 (Pn) 30,316.84 2 ublics 1 2015-12-07 07:50:07 38.16 N 72.91 E 30 7.2 TAJIKISTAN 40.24 ° 2015-12-07 07:57:40 (P) 29,648.05 2 oblics 2 2015-05-12 07:05:19 27.89 N 86.17 E 10 7.3 NEPAL 55.35 ° 2015-05-12 07:14:53 (P) 21,712.86 2 oblics 2	minary seismic
C2 Kolburty Sobowijste D9.82 D15.17m 2016-04-13 06:00:09 188.146.594.99 OK D, 1 05h 40m ego 13.0 % - >> C3 Texthola Mygelanki 889P 100s 2016-04-13 07;24(07) 288.146.10.100 0K 144, 5 10 min ego 13.2 % 10.3*C 10.4*C >>	2015-02-13 18:59:14 52.71 N 31.81 W 15 6.8 NORTHERN MID-ATLANTIC RIDGE 28.91 * 2015-02-13 19:05:12 (P) 20,708.28 Ø ublicz 2 2013-10-12 13:11:54 35.56 N 23.31 E 47 6.4 CRETE, GREECE 18.93 * 2013-10-12 13:16:10 (P) 16,933.82 Ø ublicz 5 2015-11-24 22:50:54 10.07 S 71 W 631 7.6 CENTRAL PERU 97.35 * 2015-11-24 23:03:21 (Point) 16,590.63 Ø ublicz 0	
C4 Orkluchów Slackowo S980 97e 2018-04-33 07/24/10 188.1464.67,70 08 0,1 10 min mpo 13.5 Y	2015-11-24 22:45:40 10.67 S 71.05 W 636 7.6 CENTRAL PERU 97.86 * 2015-11-24 22:58:09 (Pdiff) 16,443.11 0 oblicz: 0 2014-04-03 02:43:18 20.43 S 70.3 W 40 7.6 OFFSHORE TARAPACA, CHILE 105:24 * 2014-04-03 02:57:22 (Pdiff) 14,530.73 0 oblicz: 2	13BB STAR - status projektu
biażący wykres wspólny dla 13 stacji Wyjaśnienia	2016-01-30 03:25:09 54.03 N 158.54 E 158 7.2 KAMCHATKA PENINSULA, RUSSIA 67:17 * 2016-01-30 03:35:45 (P) 12,409.50 Ø oblicz 0 2014-02-12 09:19:49 36.01 N 82.67 E 10 6.9 SOUTHERN XINJANG, CHINA 47.43 * 2014-02-12 09:28:23 (P) 11,236.55 Ø oblicz 3 2013-11-17 09:04:58 60.33 S 46.42 W 30 7.6 SCOTIA SEA 125.21 * 2013-11-17 09:20:32 (Patry) 10,814.84 Ø oblicz 3	[STRONA GŁÓWNA] [ZAWARTOŚĆ ARCHIWUM] [ZJAWISKA] [PROBLEMY I KOMUNIKATY] [TEMPER Użycie pamięci (kart CompactFlash) rejestratorów
Rejestrator - fabryczne oznaczenie rejestratora na stacji, Jest to identyfikator stacji w archiwum i wszystkich plikach z danymi. Czas od zgłoszenia - liczba sekund od ostatniego zgłoszenia stacji. Stacje zgłosząłaj się co dwie minuty, zawsze na początku każdej parzystej minuty. Dokładny czas ostatniego zgłoszenia podany jest w kolumnie czas zgłoszenia. Status zgłoszenia - informacja przekazana przez serwer do stacji podczas ostatniego zgłoszenia. Domyślnie zwracana jest wartość OK. Serwer może zwrócić status Reset SSH wzywający stację do otwarcia połączenia umożliwiającego jej konfigurację. Liczba braków - oznacza liości plików (15-sto minutowych), które nie ostacji podczas casa. Brakujące pliki zostaną w miarę możliwość pobrane automatycznie.	2013-09-28 07:34:11 27.28 N 65.54 E 40 6.8 PAKISTAN 43.88 * 2013-09-28 07:42:13 (P) 10,197.74 2 oblicz 5 2016-01-24 10:30:30 59.66 N 153.45 W 128 7.1 SOUTHERN ALASKA 66.04 * 2016-01-24 10:41:02 (P) 10,146.57 2 oblicz 2 2014-10-14 03:51:36 12.72 N 87.88 W 50 7.3 NEAR COAST OF NICARAGUA 88.56 * 2014-10-14 04:04:03 (P) 9.766.20 2 oblicz 3	Stanowisko Nadleśnictwo Leśnictwo Rejestrator Użyt 20 Bytów Rokliow 1861 0.00 w
East generooms (E.1743) ask-of italia conjecto 624: 109	2015-03-29 23:48:32 4.75 S 152.42 E 40 7.5 NEW BRITAIN REGION, P.N.G. 118.71 ° 2015-03-30 00:03:36 (Pdiff) 9,405.20 20 oblicz 1 2016-01-25 04:22:03 35.73 N 3.74 W 15 6.3 STRAIT OF GIBRALTAR 23.59 ° 2016-01-25 04:27:13 (P) 9,252.55 20 oblicz 4	bi kopawa Filadw 2014 2,922.30 63 Kartuny Koladoka kuta 2954 17,822.21
	2014-02-03 03:06:45 38.26 N 20.32 E 2 6.0 GREECE 15.92 * 2014-02-03 03:12:10 (Pn) 9,050.17 * 2 sblicz 5 2014-02-13 03:06:45 38.26 N 20.32 E 2 6.0 GREECE 15.92 * 2014-02-03 03:12:10 (Pn) 9,050.17 * 2 sblicz 5 2014-04-19 13:28:00 6.77 S 154.96 E 30 7.5 BOUGAINVILLE REGION, P.N.G. 121.59 * 2014-04-19 13:43:18 (Pdiff) 9,029.98 * 2 oblicz 1 2014-01-26 13:55:45 38.22 N 20.39 E 24 6.0 GREECE 45.97 * 2014-01-26 13:59:27 (Pn) 9,006.50 * 3 oblicz 3	B3 Existence years Funderabilities B955 -2,923,93 B4 Prosymansmen Exemption B952 0.00 m B5 Windowskowy Emergenia 2052 0.00 m
PL, EN 13BB STAR - wszystkie stacje - 2015-05-30 [strona główna j [zawastość archiwum j [zawziska] [problemy i konunikaty] [temperatura i napięcie] [panięć] [temperatura i napięcie] [temperatura i napięci	2014-04-13 12:36:16 11.43 S 162.07 E 10 7.5 SOLOMON ISLANDS 126.92 * 2014-04-13 12:52:09 (Point) 8,174.09 Ø ablicit 4 2015-04-16 18:07:43 35.02 N 26.81 E 25 6.1 CRETE, GREECE 2015-04-16 18:12:14 (P) 7,662.34 Ø ablicit 2 2014-11-22 19:14:17 45.87 N 27,16 E 39 5.6 ROMANLA 10.22 * 2014-11-22 19:16:41 (Pn) 7,654.91 Ø oblicit 4	84 Trashinino Pohorewa 8954 0.004 El hrzabitalino harkunino 1920 9.759.84
(następny dzień) HHZ - bez filtracji HHN - bez filtracji HHE - bez filtracji	2013-10-25 17:10:17 37.22 N 144.66 E 10 7.1 OFF EAST COAST OF HONSHU, JAPAN 77.87 * 2013-10-25 17;22:15 (P) 7.651.76 3 oblicz 1 2014-07-05 12:04:56 51.58 N 16.1 E 2 4.6 POLAND 2.66 * 2014-07-05 12:05:39 (Pn) 7.535.38 2 oblicz 4 2015-05-05 01:44:04 5.45 5 151.99 E 30 7.4 NEW BRITAIN REGION, P.N.G. 119.03 * 2015-05-05 01:59:10 (Pai/ft) 7.437.08 2 oblicz 2	C3 Polizvudy Gobernitiss BERE 13,241.4 C3 Tuchola Wypalanki 103.35 15/241.60 C4 Calucher Backeys 3850 6,203.35
	2015-05-05 01:44:05 3,46 5 151.96 E 40 7,4 NEW BRITAIN REGION, P.N.G. 119:03 2015-05:05 01:59:10 (PdH) 7,436.66 abilica 1	23 pulaubo Baanayun 2095 127,341,2 Cá Dutka Vrenicia Dutió 6,175,40
		Użycie pamięci serwera Stan ne 2016-04-13 06:39:53.
	Jestei załogowany jako Marcin Polkowski. [Wylogu]	March w Sym/
	13BB STAR [strona glówna] [zawartość archiwum] [zławiska] [problemy i komunikaty] [temperatura i napięcie] [pamięć] [strona glówna] [zawartość archiwum] [zławiska] [problemy i komunikaty] [temperatura i napięcie] [pamięć]	
	13.B953.01.HHZ	Transfer serwera
	05.00.00	Loday yesterday rx 227.82 Hi8 rx 775.13 Hi8 tx 1.70 Gi8 rx 715.43 Hi8 tx 1.70 Gi8 rx 5.22 Gi8
		593.93 kbit/s 574.27 kbit/s Pipr '15 Har '16 rx 8.00 618 rx 26.30 518 tx 64.44 618 rz 201.50 618 = 77.34 618 = 227.85 618
HHZ - lowpass 1HZ HHE - lowpass 1HZ HHE - lowpass 1HZ		577.51 kbit/s 713.55 kbit/s sth1 / dailu
		day rx ts total otal 03/15/2016 1.40 618 5.11 618 7.33 618 7.33 618 7.31 618 7.31 618 7.31 618 7.31 618 7.31 618 7.31 618 7.31 618 7.31 618 7.32 618 41.37 618 613 618 2.32 618 61.01
	(local tir	day rx bt lotal 00/15/0016 1.00 (B) 6.11 (B) 7.13 (B) 7 00/15/0016 1.20 (B) 22.10 (B)
	U 15:00:00	0.02/22/016 01.47 File 5.06 011 0.06 01
		04/01/2016 739.37 Hit 201,37 Hit 201,27 GH 1 04/02/2016 777.08 Hit 204,17 Hit 204,16 Hit 1,17 GH 1 04/02/2016 777.08 Hit 204,16 Hit 204,16 Hit 1,17 GH 1 04/02/2016 741,38 Hit 204,27 Hit 204,17 Hit 204,16 Hit 1,17 GH 1 04/02/2016 741,38 Hit 204,27 Hit 204,17 Hit 204,17 Hit 204,16 Hit 1,17 GH 1 04/02/2016 741,38 Hit 204,27 Hit 204,17 Hi
	20:00:00	04/08/2016 731.60 ftl9 5.44 616 6.45 616 0 04/08/2016 732.52 ftl 5.44 616 6.45 616 6 04/08/2016 725.54 ftl9 5.44 616 6.5 5.47 616 5 04/08/2016 735.54 ftl9 5.24 616 5.57 616 5 04/18/2016 735.54 ftl9 5.24 616 5.50 616 5 04/18/2016 735.54 ftl9 5.24 616 5.50
		estimated 694 ftB 5.44 61B 6.12 61B
	0 5 10 15 20 25 30 time in minutes	100
	Ease generopresent 0,0008 seaure mode response 704 S	80 80 60
	PL, EN Jesteś załogowany jsko Marcin Polkowski. [Wyloguj }	40
(następny dzień) Lista zjawisk:	13BB STAR - zawartość archiwum projektu [strona glówna] [zawartość archiwum] [zawiska] [problemy i komunikaty] [temperatura i napięcie] [panięć] [strona glówna] [zawartość archiwum y %	
Data i czas φ λ Głębokość Mag Region Odległość (A0) Czas przyjścia pierwszej fazy (A0) MEC* Widoczny? Wszystkie fazy Wykresy 2015-05-30 23:39:56 44.22 N 10.21 E 10 2.0 NORTHERN TIALY 10.97* 2015-05-30 23:42:33 (Pn) 1.70 oblicz 0 2015-05-30 22:36:29 19.27 N 64.81 W 57 3.1 VIRGIN ISANDS REGION 70.12* 2015-05-30 22:47:35 (P) 0.92 oblicz 0	A0 B1 B2 B3 B4 B5 B6 C1 C2 C3 C4 C5 C6 B941 B914 B904 B955 B952 B953 B954 B940 B93E B93F B93D B956 B906 komentarze	00:00:00 03:00:00 06:00:00 09:00:00
2015-05-30 22:31:33 21.83 5 68.4 W 127 3.0 ANTOFAGASTA, CHILE 105.28* 2015-05-30 22:45:27 (Pdrff) 0.36 oblicz 0 2015-05-30 22:31:30 38.64 N 44.9 E 5 2.4 TURKEY-TRAN BORDER REGION 24.07* 2015-05-30 22:35:46 (PJ. 1.13 oblicz 0 2015-05-30 22:12:31 45.54 N 26.53 E 139 2.8 ROMANIA 10.27* 2015-05-30 22:14:54 (Pn) 12.04 oblicz 0	2015-07-02 (183) 100.00% 100.0	100
2015-05-30 21:26:01 43.43 N 12.45 E 8 2.7 CENTRAL ITALY 11.17 ^a 2015-05-30 21:28:40 (Pn) 8.28 oblicz 0 2015-05-30 21:20:30 36.22 N 2.87 E 10 3.1 NORTHERN ALGERIA 20.58 ^a 2015-05-30 21:28:08 (P) 7.37 oblicz 0	2015-05-29 (160) [Doubles tabules tabu	8 60
2015-05-30 21:15:27 13.1 N 146.11 E 40 4.8 MARIANA ISLANDS REGION 99.90° 2015-05-30 21:29:07 (Pdiff) 25.16 oblica 0 2015-05-30 21:10:24 37.05 N 97.92 W 5 3.1 KANSAS 73.99° 2015-05-30 21:21:56 (P) 0.85 oblica 0 2015-05-30 21:10:24 18.22 N 67 W 29 2.3 PUERTO RICO 72.22° 2015-05-30 21:21:46 (P) 0.14 oblica 0	2015-06-27 (176) 200 2014 300 2014 300 2014 2015 100.0014 20150014 100.00014 100.0014 100.000	
2015-05-30 21:06:10 23.99 N 57.25 E 227 2.6 NEAR THE COAST OF OMAN 42.08* 2015-05-30 21:13:39 (P) 0.69 oblicz 0 2015-05-30 21:00:18 23.51 N 59.01 E 516 2.3 NEAR THE COAST OF OMAN 43.38* 2015-05-30 21:07:34 (P) 0.33 oblicz 0 2015-05-30 20:57:26 4.73 S 103.13 E 73 S.3 SOUTHERN SUMATRA, INDONESIA 91.19* 2015-05-30 21:07:24 (P) 92.81 oblicz 0	2015-06-24 (175) 100-000-	
2015-05-30 20:51:17 8.65 10.25 E 105 4.7 JAVA, INDOMESIA 98.69* 2015-05-30 21:04:44 (P) 20.40 oblica 0 2015-05-30 20:36:22 39.88 N 39.06 E 6 2.3 EASTERN TURKEY 20.22* 2015-05-30 20:40:57 (P) 1.20 oblica 0 2015-05-30 20:36:19 38.49 N 73.17 E 116 5.4 TAJIXISTAN 40.19* 2015-05-30 20:43:43 (P) 470.95 0 oblica 0	2015-06-22 (173) 101-021 100-021 100-0	00.00.0 03:00.0 06:00.0 09:00.0
2015-05-30 20:19:29 19.58 N 64.93 W 20 2.8 VIRGIN ISLANDS REGION 69.95° 2015-05-30 20:30:36 (P) 0.46 oblicz 0 2015-05-30 20:15:01 25.15 70.77 W 29 3.8 OFFSHORE ANTOFAGASTA, CHILE 109.23° 2015-05-30 20:29:24 (Pd#) 2.16 oblicz 0	2015-06-20 (171) 100 00m 100,00m 100,000 100,000 100,000 100,000 100,000 100,00000000	/dev/sda/ smartcril 6.4 2014-10-07 r4002 (x86_64-11mum-).16.0-4-and641 (local build) Copyright (c) 2002-14, Bruck Allen, Chileign Franke, www.umartmontools.org STANT OF INFORMATION GETTON
2015-05-30 18:49:10 30.74 N 143.01 E 30 6.1 IZU ISLANDS, JAPAN REGION 82.99 2015-05-30 19:01:32 (P) 668.06 2 oblica 0 2015-05-30 18:41:05 19.19 N 64.7 W 78 2.9 VIRGIN ISLANDS REGION 70.12* 2015-05-30 19:01:32 (P) 0.58 oblica 0 2015-05-30 18:37:53 37.97 N 38.16 E 3 2.4 EASTERN TURKEY 21.35* 2015-05-30 18:42:41 (P) 1.38 oblica 0	2015-06-17 (168) spin-dime valuestime valuesti	modal family: Saagate baaktop NDC.15. Devios Modal: RT400D0MO0-127146 Sarial Number: 23013717 LU NON Device Ids 3 000050 065767498 Fizmware Version: COS2 User Capacity: 4,000,787,032,016 bytes (8.00 TB)
2015-05-30 16:36:45 19.26 N 66.1 W 64 2.8 PUERTO RICO REGION 70.86* 2015-05-30 16:47:55 (P) 0.45 oblicz 0 2015-05-30 16:37:25 19.3 N 64.8 W 25 2.7 VIRGIN ISLANDS REGION 70.07* 2015-05-30 16:44:34 (P) 0.37 oblicz 0 2015-05-30 16:37:25 19.3 N 66.2 W 36 3.1 PUERTO RICO REGION 70.92* 2015-05-30 16:43:25 (P) 0.90 oblicz 0	2015-06-15 (166) (2015-08)	Bector Sizes: SiZ bytes logical, 40% bytes physical Robation March 1990 Try Form Factor: J.A inches Device is: In marctol database [for details user =7 show] ATA Version is: ATA=ACE TIJ/1695-D revision 4 SATA Version is: RATA-J. 5,0 Codf c current J.9 (Br/s)
2015-05-30 18:03:26 39.03 N 27.86 E 10 2.1 WESTERN TURKEY 16.57 ^a 2015-05-30 18:07:18 (Pn) 1.06 while: 0 2015-05-30 18:07:18 38.26 N 38.66 E 8 2.0 EASTERN TURKEY 23.3 ^a 2015-05-30 18:07:18 (Pn) 0.55 oblic: 0 2015-05-30 17:40:08 7.43 S 156.2 E 61 4.7 SOLOMON ISLANDS 122.74 ^a 2015-05-30 17:55:27 (Pdiff) 14.08 oblic: 0	2015-06-12 (162) 150-150- 160-150- 160-150- 150-150-150-150-150-150-150-150-150-150-	Local Time is. Wed Apr 13 06135701 2016 GHT SNMAT support is. Available - device has EMANT capability. SNAAT support is: Enabled STAAT OF READ SNAAT DATA SECTION SNAAT GVERELI-health edit: Samessamat test tesuit: FASED
2015-05-30 17:37:34 43,23 N 21.29 E 393 2.5 SERBIA 11.11* 2015-05-30 17:40:04 (P) 5.28 oblicz 0 2015-05-30 17:37:25 24.73 N 56.77 E 166 2.0 NEAR THE COAST OF OMAN 41.22* 2015-05-30 17:44:53 (P) 0.18 oblicz 0	2015-06-10 (151)	General SMART Values: Offline data collection status: [OX09] Offline data collection activity vas never stats66. Auto Offline Data Collection: Disabled. Self-test execution status: [0] The previous self-test crutime completed
2015-05-30 17:23:4 36.93 N 27.65 E 15 2.6 DODECAMESE ISTURKEY BORDER REG 18.48* 2015-05-30 17:28:04 (P) 2.80 oblicz 0 2015-05-30 17:22:39 24.82 N 141.43 E 144 4.8 VOLCANO ISLANDS, JAPAN REGION 87.48* 2015-05-30 17:35:10 (P) 31.52 oblicz 0 2015-05-30 17:28:39 17.5 S 17.35 S 17.35 S TONGA 140.65* 2015-05-30 17:35:19 (Pdiff) 140.66 0	2015-06-08 (159) 202.07% 108.07\% 108.0	vithout error or no self-test has ever been run. data collection: (402] seconds. Offline data collection capabilities: (0x7) SNAR execute Offline immediate.
2015-05-30 17:13:151 45.5 N 26.57 E 117 3.0 ROMANIA 10.27* 2015-05-30 17:16:15 (Pn) 19.06 oblics D 2015-05-30 17:10:127 0.38 S 135.75 E 40 5.1 BIAK REGION, INDONESIA 106.37* 2015-05:30 17:24:36 (Pdrff) 45.12 oblics 0 2015-05-30 16:44:19 36.46 N 71.25 E 230 4.5 HINDU KUSH REGION, AFGHANISTAN 40.43* 2015-05-30 16:51:34 (P) 73.68 oblics 0	2015-06-05 (156) (při den slotaten teslaten teslaten teslaten solaten teslaten tes	Auto offline data collection on/off support. Ruspend offline collection upon new command. No Offline mutface scan supported. Self-test supported. Conveyance Melf-test supported.
2015-05-30 16:31:47 49.96 N 0.46 E 2 3.0 FRANCE 11.31* 2015-05-30 16:34:29 (Pn) 16.19 oblicz 0 2015-05-30 16:28:20 27.59 N 84.93 E 30 4.5 NEPAL-INDIA BORDER REGION 54.85* 2015-05-30 16:37:47 (P) 34.95 oblicz 0 2015-05-30 16:15:58 19.23 N 64.61 W 56 2.9 VIRGIN ISLANDS REGION 70.04* 2015-05-30 16:27:03 (P) 0.58 oblicz 0	2015-06-03 (154) spoloznej zazlužnej posloznej zazlužnej posloznej zazlužnej z	Estemine Softward Sort Softward Softwar
2015-05-30 15:48:03 19.62 N 66.09 W 91 3.3 PUERTO RICO REGION 70.59 ⁶ 2015-05-30 15:59:08 (P) 1.44 oblicz 0 2015-05-30 14:58:39 40.16 N 21.65 E 1 3.1 GREECE 14,17 ^a 2015-05-30 15:02:00 (Pn) 13.88 oblicz 0		recommended polling lines (1) minutes. Estended esti-texes routing recommended polling lines (315) minutes. Conveyance salf-texes rooten recommended polling lines (2) minutes. (SCT capabilities (000109) SCT Status supported.
2015-05-30 28.01 N 85.19 E 10 4.0 XIZANG-NEPAL BORDER REGION 54.68° 2015-05-30 14:59:59 (P) 11.11 ablics D 2015-05-30 14:20:30 2.19 N 84.54 W 39 4.7 OFF COAST OF CENTRAL AMERICA 95.32° 2015-05-30 14:36:50 (P) 21.65 ablics 0 2015-05-30 14:21:53 35.46 N 23.26 E 15 2.9 CRETE, GREECE 19.02° 2015-05-30 14:26:14 (P) 5.31 abblics 0	PL, EN 13BB STAR - status projektu [strona glówna] [zawartość Archiwum] [zawiska] [problemy i komunikaty] [temperatura i napięcie] [panięć] [strona glówna] [zawartość Archiwum] [zawiska] [problemy i komunikaty] [temperatura i napięcie] [panięć]	SMART Attributes Data Structure revision pumber: 10 Vendor Specific SHART Atributes with Thresholds: IDF ATTRIBUTE NAME FIAG VALUE WORT THRESH TYPE UPDATED WHEN FAILED RAW VALUE I May Seed Firor Kate OptODI 116 009 006 Fieldal Navy - 105102744 h Spin. Optime 0 00000 101 002 0020 Pre-fail Alway - 0
2015-05-30 13:26:34 39.9 N 27.28 E 10 2.8 WESTERN TURKEY 15.57* 2015-05-30 13:00:13 (Pn) 5.93 oblicz 0 2015-05-30 13:05:39 40.17 N 21.7 E 4 2.6 GREECE 14.17* 2015-05-30 13:09:00 (Pn) 4.39* oblicz 0 2015-05-30 13:02:21 38.71 N 22.8 E 11 2.1 GREECE 15.76* 2015-05-30 13:06:02 (Pn) 1.16 oblicz 0	Statystyka ładowania dla stacji 8953 Cały dzień Dzień Noc	4 fibart_Stop Count 0x0032 100 100 028 Old.ege Always - 35 5 Reallocated Sector (5 000033 100 100 010 Pre-feil Always - 7 Beek_Broot_Bate 0x0005 072 060 030 Pre-fail Always - 120183704 9 Power_Ditots 0x0020 093 083 000 Old.ege Always - 6894 10 Bpin_Metry_Count 0x0031 100 100 027 Pre-fail Always - 0 12 Power_Orie Count 0x0031 100 100 027 Old.ege Always - 28
2015-05-30 12:55:19 40.17 N 21.66 E 1 3.3 GREECE 14.17" 2015-05-30 12:57:40 (Pn) 22.02 oblicz 0 2015-05-30 12:15:28 38.91 N 16.33 E 5 3.1 SOUTHERN ITALY 15.19" 2015-05-30 12:27:03 (Pn) 12.34 oblicz 0 2015-05-30 11:33:55 35.83 N 121.25 W 87 4.8 CENTRAL CALIFORNIA 83.36" 2015-05-30 11:46:12 (P) 34.23 oblicz 0	Data Wschód Zachód Długość dnia Prąd Moc Prąd Moc Wykres 2016-04-13 (104) 2016-04-13 03:54:20 2016-04-13 17:50:33 13h 56m 13s -0.42A -5.14W -0.20A -2.37W -0.61A -7.41W wykres	185 martine Nad Block 994032 100 100 000 014.899 Always - 0 184 mart-ond Error 594032 100 100 000 014.899 Always - 0 187 Reported Uncorrect 994033 100 100 000 014.899 Always - 0 188 Command Timeout 094032 100 100 000 014.899 Always - 0 189 Migh F3, Writes 99403 102 92 92 000 014.899 Always - 8 190 Alfflow Temperature.60 00002 066 934 045 014.899 Always - 8
2015-05-30 11:33:37 39.47 N 123.53 W 39 5.5 NORTHERN CALIFORNIA 80.68° 2015-05-30 11:45:45 (P) 181.34 Image: Constraint of the c	2016-04-12 (103) 2016-04-12 03:55:42 2016-04-12 17:48:41 13h 51m 59s 0.04A 1.02W 0.51A 7.10W -0.60A -7.34W wykres 2016-04-11 (102) 2016-04-11 03:59:05 2016-04-11 17:45:49 13h 47m 44s 0.19A 3.13W 0.78A 11.00W -0.61A -7.51W wykres 2016-04-10 (101) 2016-04-10 04:01:27 2016-04-10 17:44:58 13h 43m 31s -0.04A -b.14W 0.37A 5.28W -0.60A -7.36W wykres	191 -fense, Error, Parte 0x002 100 100 000 Did.gep Alwaye 0 195 NowOff, Bertant, Count 0x002 021 021 000 000 000 000 000 000 000 01d.gep Alwaye - 15356 193 Load, Cycle, Count 0x002 021 021 000 Did.gep Alwaye - 15356 194 Topersture, Cyclisiu 0x002 024 040 Did.gep Alwaye - 15356 194 Topersture, Cyclisiu 0x002 024 040 Did.gep Alwaye - 162 197 Current, Pending, Sector 0x0021 100 100 Did.gep Alwaye - 0 198 Difine, Discorrentable 0x0021 100 100 Did.gep Alwaye - 0
2015-05-30 11:21:03 27.91 N 140.46 E 693 7.8 BONIN ISLANDS, JAPAN REGION 84.36* 2015-05-30 11:41:25 (P) 33,529.95 0 oblicz 3 2015-05-30 11:21:40 37.03 N 97.91 W 5 3.8 KANSAS 73,40* 2015-05-30 11:33:13 (P) 4.25 oblicz 0 2015-05-30 11:09:52 38.27 N 22.15 E 2 3.0 GREECE 16.10* 2015-05-30 11:13:39 (Pn) 8.68 oblicz 0	2016-04-09 (100) 2016-04-09 04:03:51 2016-04-09 17:43:06 13h 39m 15k 0.05A 1.09W 0.53A 7.41W -0.58A -7.17W wykres 2016-04-08 (99) 2016-04-08 04:06:15 2016-04-08 17:41:14 13h 34m 59k 0.01A 0.64W 0.49A 6.85W -0.60A -7.36W wykres	199 DDMA_CRE_Error_Count DscOle 200 200 000 Old_age Always 0 340 Bead_fring_Hours 0x0000 100 253 000 Old_age Offline - 6311hs27mt 241 Toxal_LAAs_Maitten 0x0000 100 253 000 Old_age Offline - 381176991 242 Toxal_LAAs_Mask 0x0000 100 253 000 Old_age Offline - 3898382092 242 Toxal_LAAs_Mask 0x0000 100 253 000 Old_age Offline - 8989382092 SNART Error Log Versions 1 - - - - 8989382092
	2016-04-07 (98) 2016-04-07 04:08:39 2016-04-07 17:39:23 13h 30m 44s -0.03A 0.19W 0.43A 6.15W -0.61A -7.51W wykres 2016-04-06 (97) 2016-04-06 04:11:04 2016-04-06 17:37:31 13h 26m 27s 0.11A 1.92W 0.67A 9.30W -0.60A -7.39W wykres 2016-04-05 (96) 2016-04-05 04:13:30 2016-04-05 17:35:39 13h 22m 09s 0.07A 1.39W 0.58A 8.15W -0.58A -7.12W wykres	NO Errors Logged SMART Belf-test log structure revision number 1 No sait-tests have been logged. [To run sait-tests, use: smartot1 -t] SNART Belective self-test log data structure revision number 1
PL, EX 13BB STAR - B5 (B953) - Niedźwiady, Kamionka I strona okówna j (zawartość akchtwu j (ziawiska j problemy i kołuniskaty j temperatura i napięcie j (panięć j I strona okówna j (zawartość akchtwu j (ziawiska j problemy i kołuniskaty j temperatura i napięcie j (panięć j	2016-04-04 (95) 2016-04-04 04:15:55 2016-04-04 17:33:47 13h 17m 525 -0.03A 0.17W 0.44A 6.27W -0.60A -7.40W wykres 2016-04-03 (94) 2016-04-03 04:16:21 2016-04-03 17:31:56 13h 13m 35s -0.04A 0.02W 0.42A 5.97W -0.61A -7.46W wykres	SPAN HCH_LAMA YAAK_LAMA CONSUMENT_FIST_FIST_FISTATUD 1 0 0 Not_Lemsiling 2 0 0 Not_Lemsiling 4 0 0 Not_Lemsiling 5 0 0 Not_Lemsiling 5 0 0 Not_Lemsiling 5 0 0 Not_Lemsiling
1 pepredeli dzień 1 Wykres dzienny - bez filtracji Wykres dzienny - lowpass 1Hz 2 Wrotersture 8853 (851, 2016-04-07 116 Wroter 8953 (851, 2016-04-07 16 16 16 16 16 16 16 16 16 16 16 16 16	2016-04-02 (93) 2016-04-02 04:20:48 2016-04-02 17:30:04 13h D9m 16s -0.07A -0.39W 0.40A 5.72W -0.62A -7.58W wykres 2016-04-01 (92) 2016-04-01 04:23:14 2016-04-01 17:28:12 13h 04m 58s -0.02A 0.20W 0.47A 6.63W -0.62A -7.53W wykres 2016-03-31 (91) 2016-03-31 04:25:41 2016-03-31 17:26:21 13h 00m 40s 0.05A 1.19W 0.63A 8.69W -0.63A -7.70W wykres	After scanning selected spans, do SOT read-scan remainder of disk. If Selective self-test is pending on power-up, resume after & minute delay.
	2016-03-29 (89) 2016-03-29 04:28:08 2016-03-29 17:22:37 12/ 55m 21s -0.03A 0.15W 0.49A 6.91W -0.62A -7.59W wykres 2016-03-29 (89) 2016-03-29 04:30:36 2016-03-29 17:22:37 12/ 55m 01s -0.12A -1.08W 0.32A 4.59W -0.63A -7.62W wykres	
Wykres dzienny - bez filtracji Wykres dzienny - lowpass 1Hz	2016-03-28 (88) 2016-03-28 04(33):03 2016-03-28 17:20:46 12h 47m 43s 0.03A 0.96W 0.60A 8.36W -0.61A -7.52W wykres 2016-03-27 (67) 2016-03-27 04:35:31 2016-03-27 17:38:54 12h 43m 23s 0.09A 1.81W 0.73A 10.35W -0.63A -7.68W wykres 2016-03-27 (67) 2016-03-27 17:38:54 12h 43m 23s 0.09A 1.81W 0.73A 10.35W -0.63A -7.68W wykres	
Wykras dzienny - bez filtracji Wykras dzienny - lowpass 1/z Image:	2016-03-26 (95) 2016-03-26 04:37:59 2016-03-26 17:17:02 12h 39m 03s 0.14A 2.47W 0.82A 11.44W -0.62A -7.51W wykres 2016-03-25 (95) 2016-03-25 04:40:27 2016-03-25 17:15:11 12h 34m 44s -0.06A -0.21W 0.45A 6.35W -0.63A -7.62W wykres 2016-03-24 (84) 2016-03-24 04:42:55 2016-03-24 17:13:19 12h 30m 24s 0.06A 1.39W 0.69A -9.53W -0.63A -7.63W wykres	13BB STAR - B5 (B953) - Niedźwiady, Kamionka - miesięczne w
	2016-03-23 (83) 2016-03-23 04:45:23 2016-03-23 17:11:27 12n 26m 04s 0.01A 0.63W 0.59A 8.19W -0.62A -7.50W wykres 2016-03-22 (82) 2016-03-22 04:47:51 2016-03-22 17:09:35 12h 21m 44s 0.09A 1.81W 0.77A 10.64W -0.62A -7.57W wykres	[STRONA GŁÓWNA] [ZAWARTOŚĆ ARCHIWUM] [ZJAWISKA] [PROBLEMY I KOMUNIKATY] [TEMPER Temperatura, wykres miesięczny
[popysedni ddian] Liste zjawisk:	2016-03-21 (61) 2016-03-21 04:50:16 2016-03-21 17:07:42 12h 17m 24s -0.15A -1.70W 0.30A 3.91W -0.63A -7.63W wykres 2016-03-20 (80) 2016-03-20 04:52:46 2016-03-20 17:05:50 12h 13m 04s 0.08A 1.71W 0.76A 10.68W -0.62A -7.57W wykres 2016-03-19 (79) 2016-03-19 04:55:14 2016-03-19 17:03:57 12h 08m 43s 0.09A 1.69W 0.79A 10.79W -0.63A -7.68W wykres	30 Temperature: B953 (B5), 2016-03-14 - 20
Data i czas φ λ Głębokość Mag Region Odległość (B5) Czas przyjścia pierwszej fazy (B5) MEC* Widoczny? Wszystkie fazy Wykresy 2016-04-07 231:99/57 5.6.7 97.18 W 5 2.5 Okl.AHOM 24.08* 2016-04-06 00:11:28 (P) 0.31 ublice 0 2016-04-07 231:37:06 40.02 h 2.3 Okl.AHOM 24.08* 2016-04-07 231:40;27 (P) 0.31 ublice 0 2016-04-07 231:40;9 9.46 H 3216-94-07 231:40;27 (P) 8.74 0 blitks 0 2016-04-07 231:40;9 9.46 H 321-04-07 2016-04-07 231:40;27 (P) 8.74 0 0	2016-03-18 (78) 2016-03-18 04:57;42 2016-03-18 17:02:05 12h 04m 23s 0.04A 0.99W 0.67A 9.21W -0.61A -7,46W wykres 2016-03-17 (77) 2016-03-17 05:00:09 2016-03-17 17:00:12 12h 00m 03s 0.16A 2,72W 0.96A 13.14W -0.62A -7,57W wykres	20
2016-04-07 22:17:13 18.66 h 64.67 W 16 2.5 VIRGIN ISLANDS REGION 70.24* 2016-04-07 23:26:27 (P) 0.23 oblics 0 2016-04-07 23:107:28 30.95 h 71.27 W 51 3.0 COQUIMO. ORUE 113.18* 2016-04-07 23:23:06 (P0IM) 0.32 oblics 0 2016-04-07 22:31:33 44.28 N 17.16 E 2 2.3 BOSNIA AND HERZEGOVINA 9.66* 2016-04-07 22:33:52 (P) 4.22 oblics 0 2016-04-07 22:31:33 55.69 N 9.18 W 5 4.0 0.54 H 0 0	2016-03-16 (76) 2016-03-16 05:02:36 2016-03-16 16:58:19 11h 55m 43s 0.28A 4.45W 1.22A 16.87W -0.62A -7.52W wykres 2016-03-15 (75) 2016-03-15 05:05:03 2016-03-15 16:56:25 11h 51m 22s -0.06A -0.37W 0.52A 6.99W -0.63A -7.59W wykres	15
2016-04-07 21:146:38 52.37 N 178.59 E 84 3.0 HAT ISLANDS, ALEUTIAN ISLANDS 72.57 V 2016-04-07 21:57:56 (P) 0.69 oblics 0 2016-04-07 21:149:03 17.95 V 178.59 W 476 4.4 H10 RGION 141.67 V 2016-04-07 21:157:56 (P) 0.69 oblics 0 2016-04-07 21:149:03 17.95 V 172.67 V 0.4 H10 RGION 141.67 V 2016-04-07 21:147:160 M 5.53 oblics 0 2016-04-07 21:21:01 30.7 S 71.29 W 47 0.4 COUIMBO. CHUE 13.51 V 2016-04-07 21:141/2 (MIM) 0.81 oblics 0 2016-04-07 21:41-04 34.69 V 60 4.1 COUIMBO. CHUE 13.51 V 2016-04-07 21:141/2 (MIM) 0.81 oblics 0 2016-04-07 21:41-04 34.69 V 60.64 E 60 4.1 COUIMBO. CHUE 13.64 V 2016-04-07 21:41/42 (MIM) 0.81 oblics 0		5 KALALAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
2016-04-07 21:06:25 56.21 h 97.57 W 5 2.6 OKLAHOMA 72.60* 2016-04-07 21:18:00 (P) 2.66 Oblica 0 2016-04-07 21:06:20 (P) 40.29 h 124.48 W 20 2.5 OFFSHORE MONTHERN CALIFORNIA 80.17* 2016-04-07 21:18:00 (P) 0.18 Oblica 0 2016-04-07 20:19:10 9.75 A 97.54 M 20 16.47 2016-04-07 21:18:00 (P) 0.18 Oblica 0 2016-04-07 20:19:10 9.75 A 9.75 A 15.4 VISTERN TURKEY 16.42 2016-04-07 20:106:20 (P) 0.18 Oblica 0 2016-04-07 20:19:10 9.75 A 15.6 Z VISTERN TURKEY 16.42 2016-04-07 20:102:11 [P] 0.18 Oblica 0 2016-04-07 20:10:21:11:01 0.13 VISTERN TURKEY 16.42 2016-04-07 20:102:11 [P] 0.13 Oblica 0	PL, EN 13BB STAR - status projektu i strona glówna i (zawartość archiwum i (zawijska i problemy i komuniskaty i [temperatura i napięcie i [pamięć [[testy i [materialy i [galerie]	
2016-04-07 20:11:150 39.24 N 26.04 E 12 2.4 WESTERN TURKEY 16.45* 2016-04-07 20:15:49 (P) 2.15 oblica B 2016-04-07 20:10:164 3.54 N 2.5.9 E 16 2.0 DODECANSES IS-TURKEY BORDER REG 18.34* 2016-04-07 20:15:49 (P) 0.7.0 oblica B 2016-04-07 19:15:3 47.39 N 12.22 W 2 2.0 DODECANSES IS-TURKEY BORDER REG 18.34* 2016-04-07 20:15:09 (P) 0.7.0 oblica B 2016-04-07 19:15:0 47.39 N 12.22 W 2 2.0 2.0 2016-04-07 20:15:09 (P) 0.7.0 oblica B 2016-04-07 19:15:2:06 50.27 S 71.64 W 32 3.1 DPSHORE COQUIDMO, CHILE 113.37* 2016-04-07 19:46:47 (Psim) 0.40 oblica B	Wykresy dla tego eventu Opis Podgląd Pobieranie Usuwanie	
2016-04-07 19:27:05 23.25 7.1.2 W 27 3.1 OPPENDENDED, ONLINE 115:15* 2016-04-07 19:41:56 (PdF) 09 eblice 0 2016-04-07 19:21:13 39.22 N 26.66 E 5 2.0 WESTERN TURKEY 16:44* 2016-04-07 19:20:24 (P) 08 0blice 0 2016-04-07 19:21:13 56.47 W 5 2.0 WESTERN TURKEY 7.0.9* 2016-04-07 19:20:24 (P) 08 0blice 0 2016-04-07 19:21:16 5.47 W 5 2.7 0/KAHOSA 7.0.9* 2016-04-07 19:20:24 (P) 08 0blice 0 2016-04-07 19:21:0-10 5.47 W 5.47 W 5.47 W 0/KAHOSA 7.0.9* 2016-04-07 19:20:24 (P) 08 0blice 0 2016-04-07 19:21:0-10 5.47 W 5.47 W 5.47 W 0/KAHOSA 7.0.9* 2016-04-07 19:20:24 (P) 2.0.0 0blice 0 2016-04-07 19:21:0-10 7.0.9* 2016-04-07 19:20:24 (P) 2.0.0 0.0.0 0blice 0	Zamawiający: Marcin Pokowski Początela: 2014-06-23 20153 (19 Składowa: Hrz Fitris Jowas ponizej CJ. Hrz	$\begin{array}{c c} -15 \\ \hline & \\ 20^{2016} \\ & \\ 21^{2016} \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ $
2016-04-07 191/25:55 44.6 N 11.95 E 10 3.2 NORTHEAN ITALY 9.93* 2016-04-07 18:26:17 (P) 32.02 ablies 9 2016-04-07 18:25:55 44.6 N 91.74 74.11* 2016-04-07 18:26:30 (P) 5.07 oblics 9 2016-04-07 18:152:11 14.09 \$ 16.58 E 30 4.9 VANUATU 13.50* 2016-04-07 18:08:42 (MiM) 19.35 oblics 0 2016-04-07 19:105:55 36.20 \$ 90.95 E 5 2.0 WESTERN UNKEY 19.67* 2016-04:07 12:024 (P) 0.63 oblics 0 2016-04-07 19:05:55 36.20 \$ 93.48 10 4.8 2016-04:07 12:024 (P) 0.63 oblics 0 2016-04-07 17:05:05 36.20 \$ 93.48 34.8 10 4.8 2016-04:07 12:024 (P) 0.83 oblics 0 2016-04-07 17:05:05 36.48 34.8 10 4.8 2016-04:07 12:024 (P) 0.83 oblics 0	Zamówienie wykresu	194 "194 "ISM ISM
2016-04-07 17:06:02 39.3 S 34.6 E 10 4.8 OPP COAST OF SOUTH AFRICA 94.44 2016-04-07 17:09:22 (P) 27.68 oblica 0 2016-04-07 16:28:19 37.58 N 121.7 W 7 2.1 NORTHEAN CALIFORNIA 81.85* 2016-04-07 16:40:38 (P) 0.07 ablica 0 2016-04-07 16:25:148 39.7 8 N 39.01 E 8 2.3 EASTERN TURKEY 20.43* 2016-04-07 16:20:15 (P) 1.18 oblica 0 2016-04-07 16:30:19 (P) 39.6 N 28.60 E 1.3 2.1 WESTERN TURKEY 26.43* 2016-04-07 16:20:15 (P) 1.08 oblica 0 2016-04-07 16:30:19 (P) 30.60 E 1.3 2.1 WESTERN TURKEY 26.43* 2016-04-07 16:20:15 (P) 1.08 oblica 0 2016-04-07 16:30:19 (P) 3.06 E 1.3 2.1 WESTERN TURKEY 26.43* 2016-04-07 16:20:15 (P) 1.08 oblica 0	Zamówienie wykresu Nazwa eventu: RAT ISLANDS, ALEUTIAN ISLANDS, M7.9, 2014-06-23 20:53:09	15.0 E 14.5 14.0
2016-0-0-71 16:13-144 32.4 40.2.4 W 1.6 4.9 NORTHERN MICHATLANTIC RUDOC 45.49 2016-0-40-72 16:22:03 (P) 120.65 oblica 0 2016-0-0-73 16:03:1 15.45 S 70.44 W 41 3.2 OPENDARE TABARARCA, CHILE 10.6 464* 2016-0-0-73 16:17:32 (HTM) 0.58 oblica 0 2016-0-0-73 15:12:10 40.57 K 2016-0-0-73 15:12:10 (P) 5.80 oblica 0 2016-0-0-73 15:12:10 90.57 K 50.58 2 2.6 ALBANIA 15.07* 2016-0-0-73 15:12:10 (P) 5.80 oblica 0 2016-0-0-73 15:12:10 90.57 K 55.76 7 2.0 CENTRAL TURKEY 20.18* 2016-0-0-73 15:42:10 (P) 5.60 oblica 0 2016-0-0-73 15:42:10 54.75 52.76 7 2.0 CENTRAL TURKEY 20.18* 2016-0-0-73 15:42:10 (P) 5.60 oblica 0	Początek wyknesu: Czas źródłe: 2014-06-23 20:53:09 t) + 0.0 sekund Długość wykresu: 3600 sekund	
2016-04-07 15:26:26 14.71 S 76.65 W 2 4.8 NEAR COAST OF CENTRAL PERLI 104.05* 2016-04-07 15:40:10 (Mill) 14.81 oblica 0 2016-04-07 15:16:10 0.49 K 7.42 E 104 4.4 HUNDO KUSH REGION, AFGHANISTAN 40.79* 2016-04-07 15:40:10 (Mill) 45.92 oblica B 2016-04-07 15:16:10 5.68 K 7.49 K 0 2.6 COLOBIA 65.34* 2016-04-07 15:22:2 (P) 45.92 oblica B 2016-04-07 15:04:12 (P) 5.63 K 2.6.9 K 0.4 6.44* 2016-04-07 15:06:12 (P) 0.21 oblica 0 2016-04-07 15:04:12 (P) 3.6.8 K 2.9.4 S 6.8.8 W 10 AEGBAN SEA 16.6.44* 2016-04-07 15:06:12 (P) 0.21 oblica 0 2016-04-07 15:06:12 (P) 2.9.4 S 6.8.8 W 10 4.66BAN SEA 16.6.44* 2016-04-07 15:06:12 (P) 0.21 oblica 0 2016-04-07 15:06:12 (P) 2.9.4 S 6.8.8 W 10 4.66BAN SEA 10.6.44* 2016-04-07 15:06:12 (P) 0.7 oblica 0	Typ wykresu: 1 składowa, 1-13 stacji, nowa funkcja ?) Składowa: (HHZ ?)	25 220
2016-04-07 141:52:08 20.4 S 68.8F W 109 3.0 TARAPACA, CHILE 104.06* 2016-04-07 241:50:58 (PdiP) 0.77 ublica 0 2016-04-07 141:23:101 99.2 N 26.05 E 3 2.9 WESTERN TURKEY 16.47* 2016-04-07 14:27:22 (P) 5.79 ublica 0 2016-04-07 141:23:101 99.2 N 28.05 E 1.3 2.3 WESTERN TURKEY 16.47* 2016-04-07 14:27:22 (P) 5.79 ublica 0 2016-04-07 13:551:53 3.59 N 12.93 E 48 2.9 CENTRAL TALY 16.47* 2016-04-07 13:551:11 (P) 1.35 ublica 0 2016-04-07 13:551:58 3.59 N 12.93 E 48 2.9 CENTRAL TALY 16.47* 2016-04-07 13:551:10 (P) 1.35 ublica 0 2016-04-07 13:51:58 3.59 N 12.93 E 48 2.9 CENTRAL TALY 16.47* 2016-04-07 13:551:01 (P) 1.36 ublica 0 2016-04-07 13:51:58 0.39 N 0.29 45 13 2.3 CENTRAL TALY 2016-04	Starge: [zaznacz wszystkie]	15 10 5 0
2016-04-07 13:51:56 30.49 k 20.45 k 13 2.3 GREECE 15,71* 2016-04-07 13:55:36 (P) 1.85 cellics p 2016-04-07 13:51:01 18.11 k 66.75 W 34 2.1 PUERTO RICCO 71,90* 2016-04-07 13:02:21 (P) 0.09 white: p 2016-04-07 13:51:01 0.78 k 4.31 k 2.4 2.4 2016-04-07 13:52:21 (P) 0.09 white: p 2016-04-07 13:51:01 0.78 k 4.35 k 2.4 2.65 c+0.07 13:52:21 (P) 1.43 oblics: 0 2016-04-07 13:24:44 4.27 k 2.05 c+0.07 13:55:124 (P) 1.43 oblics: 0 2016-04-07 13:24:44 4.28 k 1.8 REGION 144 2* 2016-04-07 13:26:12 (P) 8.23 oblics: 0	C1 - 8940 C2 - 893E C3 - 893F C4 - 893D C5 - 8956 C6 - 8906 Wspólna skala pionowa: Tak 5	5 −5 −5 − − − − − − − − − − − − − − − −
2016-04-07 13:22:104 36.7 N 20.57 E 8 2.1 GREECE 15.41* 2016-04-07 13:25:41 (P) 1.20 abilities g 2016-04-07 13:25:41 55.6 N 5.5 N 5.5 N 3.2 STRAT OF GIBLALTAR 23.25* 2016-04-07 13:25:41 (P) 7.5 40 abilities 0 2016-04-07 13:25:41 51.15 N 5.6 N 5.4 N 3.0 N 2016-04-07 13:25:41 (P) 7.5 40 abilities 0 2016-04-07 13:25:41 (P) 51.15 N 5.4 N 50.2 N WESTERN TUBERCY 8.4 N 2016-04-07 12:35:16 (P) 0.5 N abilities 0 2016-04-07 12:25:21 10.5 N 62.6 N 5.2 GULY OF PARIA, VEN(2URIA 75.40* 2016-04-07 12:35:16 (P) 101.7 N abilities 0	Lizzba przedziałów: 18 (0.0, 200.0, 400.0, 400.0, 400.0, 100.0, 1200.0, 1400.0, 1600.0, 1800.0, 1200.0, 1	200 150 100 50 0 100 0 100 100 1
2016-04-07 12:15:10 29,95 5 71,92 W 39 2.9 OPFSHORE COQUIMBO, CHILE 113.28* 2016-04-07 12:29:50 (Milff) 0.26 opfiles p 2016-04-07 12:10:11 30.98 5 71.93 W 23 2.6 OPFSHORE COQUIMBO, CHILE 114.08* 2016-04-07 12:29:50 (Milff) 0.13 opfiles p 2016-04-07 12:10:11 30.98 5 71.93 W 9 2.6 OPFSHORE COQUIMBO, CHILE 114.08* 2016-04-07 12:29:50 (Milff) 0.13 opfiles p 2016-04-07 12:09:10:11 36 N 120.88 W 9 2.0 CEMTRAL CALIFORMIA B3.05* 2016-04-07 12:19:05 (P) 0.05 opfiles 0 2016-04-07 12:02/35 29.81 5 72.02 W 39 3.9 0PFSHORE COQUIMBO, CHILE 13.31* 2016-04-07 12:19:05 (P) 0.05 opfiles 0	SKS SKKS SKS SKS PS PS PSKS SKS SS PKIKKIKP PKKP SKIKKSKP PKIKK SKIKKIKS PKIKPPKIKP SKIKSSKIKS SKSSKS	-50
2016-04-07 11:54:19 22.44 \$ 0.744 \$ 158 4.8 POTOSI, BOLIVIA 104.81* 2016-04-07 12:08:07 (MdH) 22.15 oblicz 0 2016-04-07 11:42:43 46.8 \$ 7.77 E 36 1.9 SWITZERLAND 9.30* 2016-04-07 11:41:54 (P) 1.79 oblicz 0 2016-04-07 11:32:55 20.68 \$ 71.8 \$ 23 3.2 OPFSHORE COQUISMED, CHILE 113.04* 2016-04-07 11:43:56 (PdH) 0.51 oblicz 0 2016-04-07 11:20:00 58.87 \$ 32.32 \$ 10 2.6 CYPRUS REGION 21.25* 2016-04-07 11:21:54 (P) 2.21 oblicz 0	Filtr bandpass \$ 0d 1.0 Hz - do (4.0 Hz Zamów: zamów wykres	bu. W

PL, EN 2etteś załogowany jako Marcin Połkowski. { Wyłoguj } STRONA GLÓWNA] { ZAWARTOŚĆ ARCHIWUM] { ZJAWISKA] { PROBLEMY 1 KOMUNIKATY] { TEMPERATURA I NAPIĘCIE] { PAMIĘĆ } TRONA GLÓWNA] { ZAWARTOŚĆ ARCHIWUM] { ZJAWISKA] { PROBLEMY 1 KOMUNIKATY] { TEMPERATURA I NAPIĘCIE] { PAMIĘĆ }	13BB STAR - status projektu [strona GLÓWNA] [zawartość ARCHIWUM] [ziawiska] [problehy i komunikaty] [temperatura i napięcie] [panięć] [temperatura i napięcie] [panięć] [testy] [materialy] [GALERIE] Lista najważniejszych zjawiska Deta i czas	This set of so ments of web b
Stanowisko Nadleśnictwo Leśnictwo Rejestrator Czas od zgłoszenia Czas zgłoszenia IP zgłoszenia Status Braki Najnowsze dane V T _{powietrze} T _{studnia} T _{sensor} Wykresy A0 Bytów Beilize Biłł 07/8 2016-06-13 07/24/10 198.346.68.23 00: 0,1 10 bili sep 13.8 V	2014-06-23 20:53:09 51.86 N 178.75 E 100 7.9 RAT ISLANDS, ALEUTIAN ISLANDS 72.90 * 2014-06-23 21:04:27 (P) 54,121.96 Ø oblicz 1 2014-04-12 20:14:36 11.22 S 162.22 E 2 8.3 SOLOMON ISLANDS 128.80 * 2014-04-12 20:30:30 (Pdiff) 51.659.80 Ø oblicz 6 2015-09-16 22:54:32 31.57 S 71.61 W 20 8.2 OFFSHORE COQUIMBO, CHILE 114.67 * 2015-09-16 23:09:20 (Pdiff) 49,996.19 Ø oblicz 2	
B1 Jogawa Filmine B054 P86 2016-04-13 07:24:09 188.146.11.145 OK 0.1 10 pin ago 13.4 9.0°C 14.0°C 15.3°C >> B2 Kartury Kolanska Neta M04 100a 2016-04-13 07:24:07 186.146.2.13 OK 7.1 15 kin ago 127.7 85.0°C 5.3°C >> B3 Executory Folgendations B95 506-04-13 07:24:10 166.126.94.23 OK 7.1 10 kin ago 127.9 85.0°C 5.3°C >>	2013-09-24 11:29:50 27.08 N 65.56 E 30 7.4 PAKISTAN 44.05 * 2013-09-24 11:37:55 (P) 40,297.21 20 ebblez 9 2014-04-01 23:46:49 19.72 5 70.86 W 33 8.0 OFFSHORE TARAPACA, CHILE 105.00 * 2014-04-02 00:00:52 (Pdm) 36,644.14 20 ebblez 12 2015-05-30 11:23:03 27.91 N 140.46 E 693 7.8 BONIN ISLANDS, JAPAN REGION 84.38 * 2015-05-10 11:34:25 (P) 33,529.95 21 ebblez 3	ring seismic ne
B4 Parymeasure Biosyca B653 B964 2018-04-13 07/24:09 188,146,9.201 OK 01, 1 10 min maps 13,1 Υ - >>> B5 Namedianty Reminish B953 101a 2016-04-13 07/24:08 188,146.7.148 0K 0, 1 10 min maps 13,8 V 13.3°C 6.3°C 7.3°C >>	2014-05-24 09:25:01 40.27 N 25.36 E 2 6.5 AEGEAN SEA 14.75 * 2014-05-24 09:28:30 (Pn) 32,593.42 0 pblicz 3 2016-03-02 12:49:46 4.9 S 94.23 E 10 7.8 SOUTHWEST OF SUMATRA, INDONESIA 86.19 * 2016-03-02 13:02:27 (P) 32,336.16 0 pblicz 0 2015-11-17 07:10:09 38.8 N 20.4 E 10 6.5 GREECE 15.39 * 2015-11-17 07:13:46 (Pn) 30,316.84 0 pblicz 1	minary seismic
B6 Treebicition B654 B96 2016-06-13 07(24)08 386,146.79,52 DK 0.1 10 min equ 13/7 V 33,3°C 9.4°C 6.3°C >>> C1 Btrenhielino Berlonino B40 100e 2016-04-13 07/24:07 188,146.10,45 OR 0.1 10 min equ 13/7 V 33,3°C 9.6°C 9.6°C >>> C1 Btrenhielino Berlonino B40 100e 2016-04-13 07/24:07 188,146.30,45 OR 0.1 10 min equ 13/0 V 8.8°C 9.8°C >>> C2 Rolburdy Sabowridze B93E 016 17m 2016-00-13 06:00.09 188,146.94 95 OC 0, 1 05h 40m equ 12.0 V - >>>	2015-12-07 07:50:07 38,16 N 72.91 E 30 7.2 TAJRISTAN 40.24 ° 2015-12-07 07:57:40 (P) 29,648.05 20 oblica 2 2015-05-12 07:05:19 27.48 N 86.17 E 10 7.3 NEPAL 55.35 ° 2015-05:12 07:14:53 (P) 21,712.86 0blica 2 2015-02-13 18:59:14 52.71 N 31.81 W 15 6.8 NORTHERN MID-ATLANTIC RIDGE 28.91 ° 2015-02:13 19:05:12 (P) 20,708.28 0blica 2	initially scisifie
C3 Tutchols Wypsianki BBF 100s 2014-04-13 07:724:07 188.146.10.100 OE 144. 5 10 min seps 13.5 V 11.3 ¹ C 10.4 ¹ C 10.4 ¹ C >> C4 Cakachive Backware B850 974 2018-04-13 07:24110 188.146.47.70 OK 0, 1 19 min seps 13.5 V - - -> C3 Pulanove Assessive B356 986 2016-04-13 07:24:09 130.143.0 05. 0.1 10 min seps 13.7 V 3.7°C 13.4°C 0>	2013-10-12 13:11:54 35.56 N 23.31 E 47 6.4 CRETE, GREECE 18.93 * 2013-10-12 13:16:10 (P) 16,933.82 2 abliez 5 2015-11-24 22:50:54 10.07 5 71 W 631 7.6 CENTRAL PERU 97.35 * 2015-11-24 23:03:21 (Pdf) 16,590,63 2 obliez 0 2015-11-24 22:45:40 10.67 5 71.08 W 636 7.6 CENTRAL PERU 97.86 * 2015-11-24 22:58:09 (Pdf) 16,43.11 2 obliez 0	
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Yyjaśnienia Rejestrator - fabryczne oznaczenie rejestratora na stacji. Jest to identyfikator stacji w archiwum i wszystkich plikach z danymi. Czas od zgłoszenia - liczba sekund od ostatniego zgłoszenia stacji. Stacje zgłoszenia god wie minuty, zawsze na początku każdej parzystej minuty. Dokładny czes ostatniego zgłoszenia podany jest w kolumnie czas zgłoszenia. Status zgłoszenia - informacja przekazana przez serwer do stacji podczas ostatniego zgłoszenia. Domyślnie zwracana jest wartość OK. Serwer może zwródć status Reset SSH wzywający stację do otwarcia połączenia umoziwiającego jej konfigurację.	2013-11-17 09:04;58 60.33 5 46.42 W 30 7.6 SCOTIA SEA 125:21 * 2013-11:17 09:20:32 (Pdm) 10,814,84 Ø oblica: 3 2013-09-28 07:34:11 27.28 N 65:54 E 40 6.8 PAKISTAN 43.88 * 2013-09-28 07:42:13 (P) 10,187.74 Ø oblica: 5 2016-01-24 10:30:03 59.66 N 153.45 W 128 7.1 SOUTHERN ALASKA 66.04 * 2018-01-24 10:41:02 (P) 10,145.57 Ø oblica: 2	Stanowisko Nadleśnictwo Leśnictwo Rejestrator Użyt
Liczba braków - osznacza lidóć pilków (15-sto minutowych), któré nie zostały przestane na czas. Brakujące pilki zostaną w miarg możliwość pobrane automatycznie.	2014-10-14 03:51:36 12.72 N 87.88 W 50 7.3 NEAR COAST OF NICARAGUA 88.56 * 2014-10-14 04:04:23 (P) 9,766.20 61 oblicz 3 2015-03-29 23:48:32 4.75 S 152.42 E 40 7.5 NEW BRITAIN REGION, P.N.G. 118.71 * 2015-03-00 00:03:36 (Pdm) 9,405.20 61 oblicz 1 2016-01-25 04:22:03 35.73 N 3.74 W 15 6.3 STRAIT OF GIBRALTAR 23.59 * 2016-01-25 04:27:13 (P) 9,252.55 62 oblicz 4	AD Byton Rodiicm BH41 0.005 BI Angens Filmfor AD14 27,922.50 BI Ractony Kolandeks Bota 0954 1.7,822.2
	2014-02-03 03:08:45 38.26 N 20.32 E 2 6.0 GREECE 15.92 * 2014-02-03 03:12:30 (Pn) 9,050.17 2 ablicz 5 2014-02-03 03:02:02:00 6.77 5 154.96 E 30 7.5 BOUGAINVILLE REGION, P.N.G. 121.59 * 2014-04-19 13:43:18 (Pdr) 9,029.98 2 oblicz 1 2014-01-26 13:55:45 38.22 N 20.39 E 24 6.0 GREECE 15.97 * 2014-01-26 13:59:27 (Pn) 9,006.50 2 oblicz 3	B3 Existence preprise Performations BB55 d ; b 13, 53 B4 Programment Entropyen BB52 0, 00 a B5 Eventworkshoty Teastronka 2052 0, 00 a
PL, EN Jestes załogowany jako Marcin Polkowski. [Wyloguj] Jestes załogowany jako Marcin Polkowski. [Wyloguj] Strona główna j (zawartość archiwum j [zlawiska] [problemy i komunikaty] [temperatura i napięcie] [panięć] Strona główna j (zawartość archiwum j [zlawiska] [problemy i komunikaty] [temperatura i napięcie] [panięć]	2014-04-13 12:36:16 11.43 5 162.07 E 10 7.5 SOLOMON ISLANDS 128.92 * 2014-04-13 12:52:09 (Pattr) 8,174.09 Ø mbltez 4 2015-04-16 18:07:43 35.02 N 26.81 E 25 6.1 CRETE, GREECE 20.11 * 2015-04-16 18:12:14 (P) 7,62.34 Ø mbltez 2 2014-11-22 19:16:14:17 45.87 N 27,16 E 39 5.6 ROMANIA 10.22 * 2014-11-22 19:16:41 (Pn) 7,654.91 Ø obltez 4	94 Transhikalino Pohorney 8854 0.00 k CI Stranshikalino Badžonikan 5060 9.757.56
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		Užycie pamięci serwera Stan ne 2016-04-13 06:39:53.
	13BB STAR Jesteś załogowany jako Marcin Połkowski. [Wyłogu]]	anar v Syn:
	[STRONA GŁÓWNA] [ZAWARTOŚĆ ARCHIWUM] [ZJAWISKA] [PROBLEMY I KOMUNIKATY] [TEMPERATURA I NAPIĘCIE] [PAMIĘĆ] [TESTY] [MATERIAŁY] [GALERIE] 13.8953.01.HHZ	
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HHZ - lowpass 1Hz HHN - lowpass 1Hz HHE - lowpass 1Hz		athl / daily ts total o day rx ts total o 03/15/2016 1.20 GHB 6.11 GHB 7.31 GHB o 03/15/2016 3.66 GHB 37.52 GHB 41.17 GHB o 03/15/2016 1.11 GHB 22.10 GHB 22.20 GHB 22.20 GHB
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	Ŭ 15.00.00	-0.2.18/2016 615.30 THB 6.1.1 616 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611 6.30 611
		03/31/2015 706.90 File 825-11 File 1.50 full 0 04/03/2016 735.30 File 825-11 File 1.50 full 0 04/03/2016 735.30 File 825.11 File 1.13.50 full 0 04/03/2016 735.30 File 10 1.14.75 file 1 04/03/2016 731.76 File 5.49 file 5.49 file 1.14.75 file 1 04/03/2016 731.76 File 5.49 file 6.25 file 6.77 file 1 04/03/2016 734.78 File 5.49 file 6.25 file 6.77 file 1 04/03/2016 734.78 File 5.49 file 6.25 file 6.77 file 1 04/03/2016 734.50 File 5.49 file 5.49 file 6.25 file 6.27 file 1 04/03/2016 731.50 File 5.74 file 5.48 file 6.25 file 6.27 file 1 04/03/2016 731.50 File 5.74 file 5.48 file 5.49
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peprzedni dzień] {następny dzień]	PL, EN 13BB STAR - zawartość archiwum projektu Jesteś załógowany jako Marcin Polkowski. [Wyłłoguj]	
ista zjawisk: Data i czas φ λ Głębokość Mag Region Odległość (A0) Czas przyjścia pierwszej fazy (A0) MEC* Widoczny? Wszystkie fazy Wykresy	[STRONA GLÓWNA] [ZAWARTOŚĆ ARCHIWUM] [ZJAWISKA] [PROBLEMY I KOMUNIKATY] [TEMPERATURA I NAPIĘCIE] [PAMIĘĆ] [TESTY] [MATERIALY] [GALERIE] Dostępność danych w archiwum w % AO B1 B2 B3 B4 B5 B6 C1 C2 C3 C4 C5 C6	0.00.00 2.00.00 0.00.00
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2015-05-30 18:49:10 30.74 N 143.01 E 30 6.1 12U ISLANDS, JAPAN REGION 82.99 2015-05-30 19:01:32 (P) 688.06 20 oblica 0 2015-05-30 18:41:05 19:19 N 64.7 W 78 2.9 VIRGIN ISLANDS REGION 70.12* 2015-05-30 18:01:32 (P) 0.58 oblica 0 2015-05-30 18:37:53 37.97 N 38.16 E 3 2.4 EASTERN TURKEY 21.35* 2015-05-10 18:42:41 (P) 1.38 oblica 0	2015-06-18 (169) 708-0000 108-0000	
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2015-05-30 17:22:39 24.82 N 141.43 E 144 4.8 VOLCANO ISLANDS, JAPAN REGION 87.49* 2015-05-30 17:35:10 (P) 31.52 obtic: 0 2015-05-30 17:18:37 15.7 5 173.53 W 30 5.8 TONGA 140.65* 2015-05-30 17:35:19 (Pdiff) 140.66 2 obtic: 0 2015-05-30 17:13:51 45.55 N 26.57 E 117 3.0 ROMANIA 10.27* 2015-05-30 17:16:15 (Pn) 15.06 obtic: 0	2015-06-07 (158) Classes Factors Facto	Total time to complete Offline data collection: Offline data collection: capabilities: (V073) SNART secure Offline immediate. Auto Offline data collection on/off support.
2015-05-30 17:10:27 0.38 5 135.75 E 40 5.1 BIAK REGION, INDONESIA 106.37* 2015-05-30 17:24:36 (Pdi ff) 45.12 ablics 0 2015-05-30 16:41:19 36.46 N 71,25 E 230 4.6 HINDU KUSH REGION, ARGHANISTAN 40.33* 2015-05-30 15:51:34 (P) 73.88 oblics 0 2015-05-30 16:31:47 49.9 6 N 0.46 E 2 3.0 FRANCE 11.31* 2015-05-30 16:54:29 (Pn) 16.19 oblics 0	2015-06-05 (159) [251/0594 3.251.	Buspend Dfline collection upon new command. No Offline minface scan supported. Source of the state of the state of the state Source of the state of the state of the state of the state State of the state before storing of the state of the storing storing st
2015-05-30 16:28:20 27.59 N 84,93 E 30 4.5 NEPAL-INDIA BORDER REGION 54.85 ⁺ 2015-05-30 16:37:47 (P) 34.95 oblica 0 2015-05-30 16:28:20 27.59 N 84,93 E 30 4.5 NEPAL-INDIA BORDER REGION 54.85 ⁺ 2015-05-30 16:37:47 (P) 34.95 oblica 0 2015-05-30 16:18:58 19.23 N 64.61 W 58 2.9 VIRGIN ISLANDS REGION 70.64 ⁺ 2015-05-30 16:27:00 (P) 0.58 oblica 0 2015-05-30 15:48:03 19.62 N 66.09 W 91 3.3 PUERTO REGION 70.59 ⁺ 2015-05-30 15:59:06 (P) 1.44 oblica 0		pover-saving mode. Supports SAXT such as a timer. Error logging capability: (9401) Error logging supported. Short self-test routime Focumended poling time: (1) sinutes.
2015-05-30 14:58:39 40.6 N 21.65 E 1 3.1 GREECE 14.17* 2015-05-30 15:02:00 (P) 13.88 oblics 0 2015-05-30 14:58:39 40.6 N 21.65 E 1 3.1 GREECE 14.17* 2015-05-30 15:02:00 (P) 13.88 oblics 0 2015-05-30 14:59:30 28.01 N 85.19 E 10 4.0 XIZANG-NEFAL BORDER REGION 54.68* 2015-05-30 14:59:59 (P) 11.11 oblics 0 2015-05-30 14:23:31 2.19 N 84.54 W 39 4.7 OF COAST OF CENTRAL AMERICA 95.32* 2015-05-30 14:36:50 (P) 21.65 oblics 0	Jesteś załogowany jsko Marcin Polkowski, [Wyłogu]	Brandad self-test routing recommende polling time: (315) minutes. Donwyance anif-test routine recommende polling time: (311 Binutes. Get capabilities: (301 B5) SCT Status supported. SMAAT Attributes Saks Structure revision number: 10
2015-05-30 14:21:53 35.46 N 23.26 E 15 2.9 CRETE, GREECE 19.02* 2015-05-30 14:26:14 (P) 5.31 oblicz 0 2015-05-30 13:26:34 39.93 N 27.28 E 10 2.8 WESTERN TURKEY 15.57* 2015-05-30 13:30:13 (Ph) 5.93 oblicz 0	13BB STAR - status projektu [stroina glówna][zuwartość anchiwum][ziawiska][problemy i komunikaty][temperatura i napięcie][pamięć] [stroina glówna][zuwartość anchiwum][ziawiska][problemy i komunikaty][temperatura i napięcie][pamięć] Statystyka ładowania dla stacji 8953	Vendor Bperific SHART Airributes with Thresholds: UPDATED WHEN_FAILED WAIL IPA TYRKDTY, NAME FLAG VALUE WORT THRESH TYPE UPDATED WHEN_FAILED NAME VALUE I Rew_Head Error_Rate DAG032 118 096 052 F2e-5411 Always - 105187744 3 Split_Up_Time DAG032 030 050 052 F2e-6411 Always - 05 5 Realizented_Bestor_Ct DAG032 100 100 D10 Pre-fail Always - 0 7 Seek_Error_Rate DAG032 100 100 D10 Pre-fail Always - 128037041
2015-05-30 13:02:21 38.71 N 22.8 E 11 2.1 GREECE 15.764 2015-05-30 13:06:02 (Pm) 1.16 oblicz 0 2015-05-30 12:54:19 40.17 N 21.66 E 1 3.3 GREECE 14.174 2015-05-30 12:57:40 (Pm) 22.02 oblicz 0	Cały dzień Dzień Noc Data Wschód Zachód Długość dnia Prąd Moc Prąd Moc Prąd Moc Wykres	9 Power Cru, Nours DN0022 093 093 000 Cid, age Always - 6964 10 Spin, Barty, Count DN013. 100 100 Pre-Fail. Always - 0 12 Power, Cycle, Count DN0232 100 100 920 Did, age Always - 28 18 Marchae-Bard, Slock DN022 100 100 020 Cid, age Always - 0 184 End-to-End, Error DN0222 100 100 090 Cid, age Always - 0 184 End-to-End, Error DN0222 100 100 090 Cid, age Always - 0 184 End-to-End, Error DN0222 100 100 090 Cid, age Always - 0
2015-05-30 12:38:28 36.91 N 16.33 E 5 3.1 SOUTHERN ITALY 15.19* 2015-05-30 12:22:03 (Pn) 12.34 oblica 0 2015-05-30 11:33:55 35.83 N 121.25 W 87 4.8 CENTRAL CALIFORNIA 83.36* 2015-05-30 11:45:12 (P) 34.23 oblica 0 2015-05-30 11:33:57 39.47 N 123.53 W 39 5.5 NORTHERN CALIFORNIA 80.66* 2015-05-30 11:45:45 (P) 181.34 0 oblica 0	2016-04-13 (104) 2016-04-13 03:54:20 2016-04-13 17:50:33 13h 56m 13s -0.42A -5.14W -0.20A -2.37W -0.61A -7.41W wykres 2016-04-12 (103) 2016-04-12 03:55:42 2016-04-12 17:48:41 13h 51m 59s 0.04A 1.02W 0.51A 7.10W -0.60A -7.34W wykres 2016-04-11 (102) 2016-04-11 03:59:05 2016-04-11 17:46:49 13h 47m 44s 0.19A 3.13W 0.78A 11.00W -0.61A -7.51W wykres	188 Command_limenois Dx0032 100 100 000 01d_appe Always - 0 0 D 199 High,F2y,Frins. 0003a 092 092 000 01d_appe Always - 8 190 AlrElow_Temperature_C61 0x0032 066 054 045 05d_appe Always - 34 (Hin/Ma 191 G-demas_from_Mark 0x0032 100 100 000 01d_appe Always - 0 193 Londot,Cycla_Domin 0x0032 021 021 000 01d_appe Always - 0 193 Londot,Cycla_Domin 0x0032 021 021 000 01d_appe Always - 15136 194 Temperature_Calais 0x0022 034 046 000 01d_appe Always - 04 02 20
2015-05-30 11:32:00 39.68 5 177.13 E 750 5.5 NORTHWEST OF NEW ZEALAND 157.13 * 2015-05-30 11:50:41 (PKPdf) 58.39 20 oblicz 0 2015-05-30 11:23:00 27.91 N 140.46 E 693 7.8 BONIN TSLANDS, JAPAN REGION 84.38* 2015-05-30 11:34:25 (P) 33,529.95 20 oblicz 3 2015-05-30 11:21:40 37.03 N 97.91 W 5 3.8 KANSAS 73.40* 2015-05-30 11:33:13 (P) 4.25 oblicz 0	2016-04-10 (101) 2016-04-10 04:01:27 2016-04-10 17:44:58 13h 43m 31s -0.0HA -0.14W 0.37A 5.28W -0.66A -7.36W wyteres 2016-04-09 (100) 2016-04-09 04:03:51 2016-04-09 17:43:06 13h 39m 15s 0.05A 1.09W 0.53A 7.41W -0.58A -7.17W wyteres 2016-04-08 (99) 2016-04-08 04:06:15 2016-04-08 17:41:14 13h 34m 59s 0.01A 0.64W 0.49A 6.85W -0.60A -7.36W wyteres	197 Current.Pending_Sector Dx0012 100 100 001 104 0 198 Offling Monorrestable 0x0010 100 000 01d.age 0Thins 0 198 UDMA_CRC_Error_Count 0x0001 100 000 01d.age AThins 0 240 Bead_Fiying Moure 0x0000 100 251 000 01d.age Offline - 6 241 Total_LABA_Hritten 0x0000 100 251 000 01d.age Offline - 3841176994 242 Total_LABA_Bead 0x0000 100 251 000 01d.age Offline - 384117694 242 Total_LABA_Bead 0x0000 100 251 000 01d.age Offline - 384117694 242 Total_LABA_Bead 0x0000 100 251 000 01d.age Offline - 384117694
2015-05-30 11:09:52 38.27 N 22.15 E 2 3.0 GREECE 16.10° 2015-05-30 11:13:39 (Pn) 8.88 oblics 0	2016-04-07 (98) 2016-04-07 04:08:39 2016-04-07 17:39:23 13h 30m 44s -0.03A 0.19W 0.43A 6.15W -0.61A -7.51W wybres 2016-04-06 (97) 2016-04-06 17:37:31 13h 26m 27s 0.11A 1.92W 0.67A 9.30W -0.60A -7.51W wybres	BRANE Error Gog Varmions 1 no Errors Gogod SWANT Belf-tests Log structure revision number 1 No salf-tests have been logged. [To run self-tests, use: smartetl -t]
ISBB STAR - B5 (B953) - Niedźwiady, Kamionka Strona główna j (zawartość Archiwum j (ziawiska j produktwy i (temieratura i napięcie j (panięć j (datere j	2016-04-05 (96) 2016-04-05 04:13:30 2016-04-05 17:35:39 13h 22m 09s 0.07A 1.39W 0.58A 8.15W -0.58A -7.12W wykres 2016-04-04 (95) 2016-04-04 04:15:55 2016-04-04 17:33:47 13h 17m 52s -0.03A 0.17W 0.44A 6.27W -0.60A -7.40W wykres 2016-04-03 (94) 2016-04-03 04:18:21 2016-04-03 17:31:56 13h 13m 35s -0.04A 0.02W 0.42A 5.97W -0.61A -7.46W wykres	SHART Belgetive self-test log data structure revision number i spant Nart Law Commany Test parties 1 0 0 Not_testing 2 0 0 Not_testing 4 0 0 Not_testing 5 0 0 Not_testing
poptzedni dzień 1 Wykres dzienny - bez filtracji Wykres dzienny - lowpass 1Hz 25 Temperaturei 8653 (851, 2016-04-07 11.6 Wilking: 953 (85), 2016-04-07 11.6	2016-04-02 (93) 2016-04-02 04:20:48 2016-04-02 17:30:04 13h 09m 16s -0.07A -0.39W 0.40A 5.72W -0.62A -7.58W wykres 2016-04-01 (92) 2016-04-01 04:23:14 2016-04-01 17:28:12 13h 04m 58s -0.02A 0.20W 0.47A 5.63W -0.62A -7.53W wykres	Selective melf-text lings (920): After schning selectes papas, do NOT read-scan remainder of disk. If Selective welf-text is pending on power-up, resume after 0 minute delay.
	2016-03-31 (91) 2016-03-31 04: 25:41 2016-03-31 17:26:21 13h 00m 40s 0.05A 1.19W 0.63A 8.69W -0.63A -7.70W wykras 2016-03-30 (90) 2016-03-30 04:28:08 2016-03-30 17:24:29 12h 56m 21s -0.03A 0.15W 0.49A 5.91W -0.62A -7.59W wykras 2016-03-29 (99) 2016-03-29 04:30:36 2016-03-29 17:22:37 12h 52m 01s -0.12A -1.08W 0.32A 4.59W -0.63A -7.62W wykras	
Wykres dzienny - bez filtracji Wykres dzienny - lowpass 14z	2016-03-28 (98) 2016-03-28 04/33:03 2016-03-28 17:20:46 12h 47m 43s 0.03A 0.96W 0.60A 8.36W -0.61A -7.52W wykres 2016-03-27 (87) 2016-03-27 04:35:31 2016-03-27 17:18:54 12h 43m 23s 0.09A 1.81W 0.73A 10.39W -0.61A -7.52W wykres 2016-03-26 (86) 2016-03-26 04:37:59 2016-03-26 17:17:02 12h 39m 03s 0.14A 2.47W 0.82A 11.44W -0.62A -7.51W wykres	
	2016-03-25 (85) 2016-03-26 04:40:27 2016-03-25 17:15:11 12h 34m 44s -0.06A -0.21W 0.45A 6.35W -0.63A -7.62W wyteres 2016-03-24 (84) 2016-03-24 04:42:55 2016-03-24 17:13:19 12h 30m 24s 0.06A 1.39W 0.66A 9.53W -0.63A -7.63W wyteres	13BB STAR - B5 (B953) - Niedźwiady, Kamionka - miesięczne w [strona główna j [zawastość archiwum] [zawziska j [problemy i komunikaty] [temper
	2016-03-23 (#3) 2016-03-23 04:45:23 2016-03-23 17:11:27 12/n 26/m 04s 0.01A 0.63W 0.59A 8.19W -0.62A -7.50W wykres 2016-03-22 (#2) 2016-03-22 04:47:51 2016-03-22 17:09:35 12/n 21/m 44s 0.09A 1.81W 0.77A 10.64W -0.62A -7.57W wykres 2016-03-21 (#1) 2016-03-21 04:50:18 2016-03-21 17:07:42 12/n 17/m 24s -0.15A -1.70W 0.30A 3.91W -0.63A -7.63W wykres	Temperatura, wykres miesięczny Temperature: B953 (B5), 2016-03-14 - 203
poprzedni dźlań) lata zjawisk: Data i czas φ λ Głębokość Mag Region Odległość (B5) Czas przyjścia pierwszej fazy (B5) MEC* Widoczny? Wszystkie fazy Wykresy	2016-03-20 (80) 2016-03-20 04:52:46 2016-03-20 17:05:50 12h 13m 04s 0.08A 1.71W 0.76A 10.68W -0.62A -7.57W wykres 2016-03-19 (79) 2016-03-19 04:55:14 2016-03-19 17:03:57 12h 06m 43s 0.09A 1.69W 0.79A 10.79W -0.63A -7.68W wykres	25
2016-04-07 23 (56)(53) 35.67 N 97.18 W 5 2.5 04.MAMMA 24.08 * 2016-04-08 00:11:125 (P) 0.21 oblice 0. 2016-04-07 23 (56)(23) 40.02 N 21.27 C 2 2.6 04 BEECE 14.19* 2016-04-07 23 (40.27 (P) 8.74 oblice 0 2016-04-07 23 (37.162 30.48 30.66 5 2.0 CHITARA LURKEY 16.04* 2016-04-07 23 (40.27 (P) 0.73 oblice 0 2016-04-07 23 (17.15) 18.66 Y 64.67 W 16 2.5 VIRON SLANDS REGION 70.24* 2016-04-07 23 (20.27 (P) 0.23 oblice 0	2016-03-18 (78) 2016-03-18 04:57.42 2016-03-18 17:02:05 12h 04m 23s 0.04A 0.99W 0.67A 9.21W -0.61A -7.46W wykres 2016-03-17 (77) 2016-03-17 05:00:09 2016-03-17 17:00:12 12h 00m 03s 0.16A 2,72W 0.96A 13.14W -0.62A -7.57W wykres 2016-03-16 (76) 2016-03-16 05:02:36 2016-03-16 16:58:19 11h 55m 43s 0.28A 4.45W 1.22A 16.87W -0.62A -7.52W wykres	20
2016-04-07 23:07:26 90.79 % 71.27 W 51 30 COQUIMBO, CHILE 13.18 % 2016-04-07 23:23:06 (FWIT) 0.79 % 6861cx 0 2016-04-07 23:13:13 43.64 1.13.18 % 2016-04-07 23:23:06 (FWIT) 0.79 % 4.23 6861cx 0 2016-04-07 22:27:30 25.69 % 97.18 W 5 4.0 OKLAHOMA 74.06 % 2016-04-07 22:39:08 (P) 6.63 0&61cx 0 2016-04-07 21:46:38 52.37 % 175.89 % 8.4 0.4 K14KMOR, ALEUTIAN ISLANDS 72.57 % 2016-04-07 21:57:56 (P) 0.69 0 0 0 2016-04-07 21:40:38 52.37 % 175.89 % 8.4 4.4 FULL FULL 0 0.696-047 0.507 0.696 0	2016-03-15 (75) 2016-03-15 05:05:03 2016-03-15 16:56:25 11h 51m 22s -0.06A -0.37W 0.52A 6.99W -0.63A -7.59W wykres	10
Line of or 27 2127/02 30.7 \$ 7.1/28 W 47 L 4 COQUINBO, CHILS 13.5 * 2016-04-07 21/32/23 (P) Data Central delta 0 2016-04-07 21/27/12 30.7 \$ 7.1/28 W 47 L 4 COQUINBO, CHILS 13.5 ** 2016-04-07 21/32/23 (P) Data Central 0 2016-04-07 21/32/23 (P) 3.6 ** 0 A.1 CENTRAL AFGMANISTAN 41.40* 2016-04-07 21/32/23 (P) 22.45 oblica 0 2016-04-07 21/32/23 (P) 3.6 ** 3.6 ** 2016-04-07 21/32/23 (P) 2.46 Oblica 0 2016-04-07 21/32/23 (P) 3.6 ** 3.6 ** 2016-04-07 21/32/23 (P) 3.6 ** 0 2016-04-07 21/32/23 (P) 3.6 ** 0 0 0 0 0	Destei załogowany jako Marcin Połkowski. [Wytoguj]	5 KI MARANA MANY
2016-04-07 20:47:19 39.26 % 28.01 E 11 2.4 WESTERN TURKEY 16.42 2016-04-07 20:51.09 (P) 2.16 ability 0 2016-04-07 20:19:78 31.62 % 115.74 W 6 2.8 BAJA CALIFONNIA, MENICO 84.99 % 2016-04-07 20:25:11 (P) 0.33 splitz 0 2016-04-07 20:19:78 31.62 % 2016-04-07 20:25:11 (P) 0.34 splitz 0 2016-04-07 20:07:54 76.95 % 2.7 % 12.4 WESTERN TURKEY 16.45 2016-04-07 20:25:11 (P) 0.35 splitz 0 2016-04-07 20:07:54 76.95 % 2.7 % 18 2.0 DOBECANESE IS-TURKEY BORDER REG 18.54 2016-04-07 20:12:09 (P) 0.76 abilizz 0	13BB STAR - status projektu [strona glówna] [zawartość ARCHIWUM] [zławiska] [problemy i komunikaty] [temperatura i napięcie] [pamięć] [strona glówna] [zawartość ARCHIWUM] [zławiska] [problemy i komunikaty] [temperatura i napięcie] [pamięć] Wykresy dla tego eventu	-5
2016-04-07 19:52:53 47.39 N 122.42 W 28 2.0 SEATTLE-TACOMA AREA, WASHINGTON 73.10° 2016-04-07 20:04:20 (P) 0.07 ubits: 0 2016-04-07 19:32:06 30.27 S 71.44 W 32 1.1 DP\$HORE COQUINED, CHILE 13.37° 2016-04-07 19:46:47 (PH/T) 0.40 abits: 0 2016-04-07 19:24:31 39.27 S 71.54 W 32 3.1 DP\$HORE COQUINED, CHILE 13.37° 2016-04-07 19:46:47 (PH/T) 0.40 abits: 0 2016-04-07 19:24:31 39.22 V 7.15 075HORE COQUINED, CHILE 13.37° 2016-04-07 19:46:47 (PH/T) 0.40 abits: 0 2016-04-07 19:24:31 39.22 V 7.15 075HORE COQUINED, CHILE 115.15° 2016-04-07 19:20:24 (P) 0.40 abits: 0 2016-04-07 19:24:31 39.22 V 28.05 2.01 WESTERN TURKEY 15.48° 2016-04-07 19:20:24 (P) 0.85 abits: 0	Opis Podgląd Pobieranie Usuwanie	-10 Powietrze Studnia
2016-04-07 18:51:26 26.42 98.15 5 2.7 OKLAHOMA 73.891 2016-04-07 19:03:01 (P) 0.33 oblics 0 2016-04-07 18:26:33 37.44 142.32.6 35 4.1 OFF EAST COAST OF HONSHU, JABAN 77.081 2016-04-07 18:36:22 (P) 7.60 oblics 0 2016-04-07 18:25:55 44.5 1.7.5 10 3.2 0KTHERN TALY 9.53* 2016-04-07 18:22 (P) 7.60 oblics 0 2016-04-07 18:25:55 44.5 1.7.55 10 3.2 0KTHERN TALY 9.53* 2016-04-07 18:21:17 (P) 32.02 oblics 0 2016-04-07 18:17:53 56-47 98.74* 4 2.0 0KHOMA 74.11* 2016-04-07 18:02:10 (P) 5.07 oblics 0 2016-04-07 18:17:53 56-476 98.74* 4 2.0 0KHOMA 74.11* 2016-04-07 18:02:01 (P) 5.07 oblics 0	Począteki 2014-06-32 2015/3:09 Koniecz 3014-06-32 2015/3:09 Składowa: HHZ Fibri kowas ponizej 0.1 Hz Rozpoczęteki 2016-04-11 19:56:23 Zakończono: 2016-04-11 19:56:29	Mar 20 2016 Mar 27 2016 Apr 03 2016 Apr
2016-04-07 17:52:13 14.09 5 166.96 0 4.9 VANUATU 133.50* 2016-04-07 18:08:12 (MiH) 19.35 oblica oblica 0 2016-04-07 17:06:02 50.26 N 50.56 N 50.56 N 50.56 N 50.60 N<	Zamówienie wykresu Nazwa eventu: RAT ISLANDS, ALEUTIAN ISLANDS, M7.9, 2014-06-23 20:53:09	15.0
2016-04-07 16/16/29 99.28 28.06 E 13 2.1 VESTERN TURKEY 15.43* 2016-04-07 16/20/19 (P) 1.0d outlies p 2016-04-07 16/12/40 32.4 4.2.4 W 10 4.9 NORTHERN MUC-ATANTIC REDGE 45.49* 2016-04-07 16/20/19 (P) 120.6 outlies 0 2016-04-07 16/21/20 10.6 4.0 0.0 0.064* 2016-04-07 16/21/20 (P) 120.69 outlies 0 2016-04-07 15/21/20 40.17 N 20.6 4.0 2016-04-07 16/21/20 (P) 0.69 outlies 0 2016-04-07 15/21/20 40.17 N 20.65 20.16 4.0 2016-04-07 16/21/20 (P) 0.58 outlies 0 2016-04-07 15/21/20 40.17 N 26.65 E 2 2.6 A. RAVIL 13.67* 2016-04-07 15/21/10 (P) 4.50 outlies 0	Osoba zamawiająca: Marcin Połkowski Początek wykresu: Czas źródła: 2014-06-23 20:53:09 \$) + 0.0 sekund	$\sum \frac{14.5}{14.0}$
2016-04-07 15:32:07 38.27 N 25.79 E 7 2.0 CENTRAL TURKEY 20.18* 2016-04-07 15:26:42 (P) 0.400 oblics 0 2016-04-07 15:26:26 14.71 S 76.65 W 2 4.8 NEAR COAST OF CENTRAL PERI 104.06* 2016-04-07 15:26:42 (P) 14.81 oblics 0 2016-04-07 15:26:26 14.71 S 76.65 W 2 4.8 NEAR COAST OF CENTRAL PERI 104.06* 2016-04-07 15:40:30 (Pd/ff) 14.81 oblics 0 2016-04-07 15:15:58 36.49 W 71.42 E 104 4.4 HUNOU KUSH REGION, AFGUANISTAN 40.76* 2016-04-07 15:23:28 (P) 45.92 oblics 0 2016-04-07 15:14:39 5.65 W 7.04 W 3.4 HUNOU KUSH REGION, AFGUANISTAN 40.76* 2016-04-07 15:21:27 (P) 0.21 oblics 0 2016-04-07 15:14:39 5.65 W 7.04 W 3.4 KINOU KUSH REGION, AFGUANISTAN 40.76* 2016-04-07 15:21:27 (P) 0.21 oblics 0	Długóść wykresu: 3600 sekund Typ wykresu: 1 składowa, 1-13 stacji, nowa funkcja ‡	
2016-04-07 JS:04:22 36.8 N 25.94 E 10 1.0 AEGEAN SEA 16.44* 2016-04-07 JS:08:12 [P] 5.57 optics 0 2016-04-07 JS:04:22 36.8 N 25.94 E 10 1.0 AEGEAN SEA 16.44* 2016-04-07 JS:08:12 [P] 5.57 optics 0 2016-04-07 JS:08:12 [P] 20.4 S 68.81 W 109 3.0 TARAPACA, CHILE 104.06* 2016-04-07 J4:27:22 (P) 5.77 optics 0 2016-04-07 J4:23.31 39.22 N 26.05 E 3 2.9 WESTERN TURKEY 16.47* 2016-04-07 J4:27:22 (P) 5.79 optics 0 2016-04-07 J4:27.31 (P): 3.92 N 28.05 N 2.92 N WESTERN TURKEY 16.47* 2016-04-07 J4:27:21 (P) 3.75 optics 0 2016-04-07 J5:05 M 3.65 N 12.93 C KTAY 10.79* 2016-04-07 J4:27:21 (P) 1.35 optics 0	Skladowa: MHZ : Stacje: [zzznacz wszystkie] @ A0 - B941	Z 20 15 10 5
2016-04-07 31,53/158 43,55 N 12,93 E 46 2.6 CENTRAL ITALY 10,75° 2016-04-07 13,14 oblica D 2016-04-07 31,53/158 36.39 N 26.45 1.3 2.0 64.75 2016-04-07 13,54/26 (P) 1.14 oblica D 2016-04-07 31,51/16 36.39 N 26.45 1.3 2.0 64.75 (P) 1.85 oblica D 2016-04-07 13,11/16 66.75 W 1.4 2.0 PUBTO RICO 71,90% 2016-04-07 14:02 0.09 oblica D 2016-04-07 13:101 66.75 W 1.4 2.0 2.016-04-07 14:02 0.09 oblica D 2016-04-07 13:101 66.75 W 1.4 2.016-04-07 13:55:26 (P) 1.43 oblica D 2016-04-07 13:401 0.25 17.85 0.016-04-07 13:55:26 (P) 1.43 oblica D 2016-04-07 13:401 0.42 20:60-04-07 <	b1 - B914 2 62 - B904 B3 - B955 B4 - B952 B5 - B953 B6 - B954 C1 - B940 C2 - B93E C3 - B93F C4 - B93D C5 - B956 C6 - B906 Wspólna skala pionowa: Tak 5	
2016-04-07 13:2414 4.23 H 126.81 E 60 4.3 KEPULAUAN TALAUD, INDONESIA. 97.93* 2016-04-07 13:26113 (P) 6.21 oblica 0 2016-04-07 13:22:04 38.7 N 20.57 E 8 2.4 GRECCE 15.41* 2016-04-07 13:25:41 (P) 1.20 oblica 0 2016-04-07 13:22:04 38.7 N 20.57 E 8 2.4 GRECCE 15.41* 2016-04-07 13:25:41 (P) 1.20 oblica 0 2016-04-07 12:21415 36.8 N 3.54 W 0 2.25* 2016-04-07 13:25:41 (P) 1.20 oblica 0 2016-04-07 12:248/20 37.13 N 2.6 Ib E 3.20 VESTERN TURKEY 18.44* 2016-04-07 12:21/44 (P) 0.70 oblica 0	Liczba przedziałów: 18 (0.0, 200.0, 400.0, 600.0, 1000.0, 1200.0, 1400.0, 1600.0, 1800.0, 2000.0, 2200.0, 2400.0, 2600.0, 3000.0, 3200.0, 3400.0, 3600.0) Fazy do oznaczenia: 0 P. PcP pP pP PC P	250 200 150 150 50 50 1 1 1 1 1 1 1 1 1 1 1 1 1
2016-04-07 12:22:22 10.56 62,65 90 5.2 GULP OF PARIA, VENEZUELA 75.48* 2016-04-07 12:33:55 (P) 101.77 oblicx 0 2016-04-07 12:15:10 29.95 71.92 9 2.9 OFFSHORE COQUIMBO, CHILE 13.26* 2016-04-07 12:29:50 (Pdff) 0.26 oblicz 0 2016-04-07 12:10:11 30.95 71.83 2.3 2.6 OFFSHORE COQUIMBO, CHILE 14.08* 2016-04-07 12:29:50 (Pdff) 0.13 oblicz 0 2016-04-07 12:20:10:1 30.95 71.83 9 2.0 CENTRAL CALIFORMA 83.05* 2016-04-07 12:19:05 (Pdff) 0.13 oblicz 0 2016-04-07 12:20:10:1 36.9 2.06 CENTRAL CALIFORMA 83.05* 2016-04-07 12:19:05 (Pdff) 0.13 oblicz 0 2016-04-07 12:00:16 36.9 2.06 CENTRAL CALIFORMA 83.05* 2016-04-07 12:19:05 (Pdff) 0.05 oblicz 0 2016-04-07 12:00:10 36.9 2.06 CENTRAL CALIFORMA 83.05* 2016-04-07 12:19:05 (Pdff) 0.05 oblicz	pPKIKP \$PKIKP \$\$ \$KIKP \$\$ \$\$ \$K\$ \$KK\$ \$\$ \$\$ \$\$ \$\$ \$K\$ \$KK\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	e _50
2016-04-07 12:02153 29.61 5 72.02 W 96 9.6 9.7 PERHOR COQUIMBO, CHILE 113.15* 2016-04-07 12:17:13 (Marth 2.66 enhiex 0 2016-04-07 11:161:10 22.44 6 74.49 W 158 6.8 701751, BOLIVA 104.91 V 2016-04-07 12:17:13 (Marth 23.15 oblica 0 2016-04-07 11:161:10 24.45 V 77.8 V 1.9 SUTZERLAND 9.30* 2016-04-07 11:41:10 (Marth 1.7.8 oblica 0 2016-04-07 11:31:54 71.85 V 2.3 2.3 PERHOAD 9.30* 2016-04-07 11:41:54 (P) 0.51 oblica 0 2016-04-07 11:27:00 5.85 V 71.85 W 2.3 0.75 VERAD 2.10 0.51 oblica 0 2016-04-07 11:27:00 5.87 V 3.2.3 E 1.0 2.6 VERAD 21.25* 2016-04-07 11:31:54 (P) 2.51 oblica 0	Filtr: bandpass 1 od 1.0 Hz - do 4.0 Hz Zamów: zamów wykres	Mart
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