

Delivered-To: rick.lumpkin@noaa.gov
Received: by 10.182.238.70 with SMTP id vi6csp22398obc;
Thu, 18 Oct 2012 13:18:40 -0700 (PDT)
Received: by 10.68.138.229 with SMTP id
qt5mr68557872pbb.122.1350591520223;
Thu, 18 Oct 2012 13:18:40 -0700 (PDT)
Return-Path: <shaun.dolk@noaa.gov>
Received: from psmtplib.com (na3sys009amx208.postini.com [74.125.149.48])
by mx.google.com with SMTP id
aj7si32571000pbd.245.2012.10.18.13.18.39
(version=TLSv1/SSLv3 cipher=OTHER);
Thu, 18 Oct 2012 13:18:40 -0700 (PDT)
Received-SPF: neutral (google.com: 74.125.149.82 is neither permitted nor
denied by best guess record for domain of shaun.dolk@noaa.gov)
client-ip=74.125.149.82;
Authentication-Results: mx.google.com; spf=neutral (google.com:
74.125.149.82 is neither permitted nor denied by best guess record for
domain of shaun.dolk@noaa.gov) smtp.mail=shaun.dolk@noaa.gov
Received: from na3sys009aogl33.obsmtplib.com ([74.125.149.82]) (using TLSv1)
by na3sys009amx208.postini.com ([74.125.148.10]) with SMTP;
Thu, 18 Oct 2012 13:18:39 PDT
Received: from mail-gh0-f171.google.com ([209.85.160.171]) (using TLSv1)
by na3sys009aobl33.postini.com ([74.125.148.12]) with SMTP
ID DSNKUIBkH5T6HGHBE0XHVU+3iBSeDYpqq4@postini.com; Thu, 18 Oct
2012 13:18:39 PDT
Received: by mail-gh0-f171.google.com with SMTP id r17so2558654ghr.16
for <rick.lumpkin@noaa.gov>; Thu, 18 Oct 2012 13:18:38 -0700 (PDT)
X-Google-DKIM-Signature: v=1; a=rsa-sha256; c=relaxed/relaxed;
d=google.com; s=20120113;
h=from:content-type:subject:date:references:to:message-id
:mime-version:x-mailer:x-gm-message-state;
bh=3W4rnXK4Tf5ju2KTP8AmS9DcPr3EcPvQkSpGIa9KoOY=;

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yzrA==

Received: by 10.236.77.74 with SMTP id c50mr22166793yhe.43.1350591518450;
Thu, 18 Oct 2012 13:18:38 -0700 (PDT)
Return-Path: <shaun.dolk@noaa.gov>
Received: from srd.aoml.noaa.gov (inferno.aoml.noaa.gov.
[192.111.123.247])
by mx.google.com with ESMTPLS id
a7sm12551266yhe.14.2012.10.18.13.18.37
(version=TLSv1/SSLv3 cipher=OTHER);
Thu, 18 Oct 2012 13:18:37 -0700 (PDT)

From: Shaun Dolk <shaun.dolk@noaa.gov>
Content-Type: multipart/alternative;
boundary="Apple-Mail=_0643DE68-DF17-41FD-9A4E-9B42B4790455"
Subject: Fwd: Guugiits George - ARGOS drifters
Date: Thu, 18 Oct 2012 16:19:50 -0400
References: <502162B0.8040802@noaa.gov>
To: Rick F Lumpkin <rick.lumpkin@noaa.gov>
Message-Id: <5A0D9C4D-E156-44B8-998C-7B8DEA5B5EA4@noaa.gov>
Mime-Version: 1.0 (Mac OS X Mail 6.2 \ (1499\))
X-Mailer: Apple Mail (2.1499)
X-Gm-Message-State:
ALoCoQmJ7LrE56BI7+xvDKKbhJOYU9/52klvfonms5fjaP2TwkMN92FkrONPwWDHnw1rpC
z8GtiJ
X-pstn-neptune: 0/0/0.00/0
X-pstn-levels: (S:99.90000/99.90000 CV:99.9000 FC:93.6803 LC:95.5390
R:95.9108 P:95.9108 M:97.0282 C:98.6951)
X-pstn-dkim: 0 skipped:not-enabled
X-pstn-settings: 1 (0.1500:0.0015) cv GT3 gt2 gt1 r p m c
X-pstn-addresses: from <shaun.dolk@noaa.gov> [db-null]
X-pstn-nxpr: disp=neutral, envrcpt=rick.lumpkin@noaa.gov
X-pstn-nxp: bodyHash=3ebba7b46a5a496f610d821cf0ce13a2b71f6371,
headerHash=805acc46ce0d2bf02b7691442ac331cb490e36f2, keyName=4,
rcptHash=9ed437bb2697b93b6e27fc1698c05229f9e0ed45,
sourceip=74.125.149.82, version=1

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Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=iso-8859-1

FYI=20

Shaun R. Dolk
NOAA/AOML/PhOD
4301 Rickenbacker Cswy
Miami, Florida U.S.A. 33149

Office: 305.361.4546
Fax: 305.361.4439
Email: Shaun.Dolk@noaa.gov

Begin forwarded message:

> From: Mayra Pazos <mayra.pazos@noaa.gov>
> Subject: Re: Guugiits George - ARGOS drifters
> Date: August 7, 2012 2:47:12 PM EDT
> To: Shaun Dolk <shaun.dolk@noaa.gov>
> Cc: Peter Gross <peter.hsrc@gmail.com>, Erik Valdes =
<erik.valdes@noaa.gov>
>=20

> Hello Peter,
> We routinely do not assign WMO numbers to drifters until they are =
deployed. This avoids disseminating data on the GTS while the drifter
> is not in the water (in many instances the drifters are turned on
> prior to deployment).
>=20
> As soon as we get deployment reports, or see transmissions from the =
water we assign WMO numbers. These numbers can be obtained from our
> web page, updated once a week.
> <http://www.aoml.noaa.gov/phod/dac/deployed.html>
>=20
> Regards,
> Mayra
>=20
> On 08/07/2012 02:11 PM, Shaun Dolk wrote:
>> Hello Peter,
>> I'm happy to hear the drifters arrived safely!
>>=20
>> Regarding the deployment procedures, please find a copy of the =
instructions included within. As you'll notice, the process is quite =
simple, requiring little more than removing the outer plastic wrap, =
recording the ID#, lat, lon, date, etc. and throwing the drifter into =
the water (from the stern). Each unit is secured with water soluble =
tape. Once the tape dissolves, the buoy will self-activate and the =
drogue/tether will unfurl.
>>=20
>> As for the data acquisition, I've included Mayra Pazos and Erik =
Valdes in this email to assist.
>>=20
>> Mayra/Erik, can you please provide Peter with WMO #'s for the =
following buoys to be deployed in (Area 46) and instruct him how to =
access this data.
>> Clearwater SVPB's:
>> 109246, 109249, 109250, 109254, 109392 - 109422, 109426, 109427, =
109523, 109564
>> 109565, 114595, 114622, 114627, 114629 - 114648, 114649, 114650, =
114651, 114652
>>=20
>> Thank you kindly,
>> Shaun
>>=20
>>=20
>>=20
>>=20
>>=20
>> P.S. Please let me know if there is anything else I can provide at =
this time!
>>=20
>> Shaun R. Dolk
>> NOAA/AOML/PhOD
>> 4301 Rickenbacker Cswy
>> Miami, Florida U.S.A. 33149

>>=20
>> Office: 305.361.4546
>> Fax: 305.361.4439
>> Email: Shaun.Dolk@noaa.gov
>>=20
>>=20
>> On 7 Aug, 2012, at 12:02 PM, Peter Gross<peter.hsrc@gmail.com> =
wrote:
>>=20
>>> Hello Shaun;
>>>=20
>>> The drifters arrived here safe and sound, and are on their way to =
our ship.
>>>=20
>>> Shaun, is there any documentation that explains how to set up the =
drifters and launch them?. Also, how do we receive the data from the =
drifters?
>>>=20
>>> Cheers,
>>> Peter
>>>=20

--Apple-Mail=_0643DE68-DF17-41FD-9A4E-9B42B4790455
Content-Transfer-Encoding: quoted-printable
Content-Type: text/html;
charset=iso-8859-1

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charset=3Diso-8859-1"></head><body style=3D"word-wrap: break-word; =  
-webkit-nspace-mode: space; -webkit-line-break: after-white-space; =  
>FYI&nbsp;<div><br><div apple-content-edited=3D"true">  
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color: rgb(0, 0, 0); font-family: Helvetica; font-style: normal; =  
font-variant: normal; font-weight: normal; letter-spacing: normal; =  
line-height: normal; orphans: 2; text-align: -webkit-auto; text-indent:  
=  
0px; text-transform: none; white-space: normal; widows: 2; word-spacing:  
=  
0px; -webkit-border-horizontal-spacing: 0px; =  
-webkit-border-vertical-spacing: 0px; =  
-webkit-text-decorations-in-effect: none; -webkit-text-size-adjust: =  
auto; -webkit-text-stroke-width: 0px; font-size: medium; ">Shaun R. =  
Dolk<br>NOAA/AOML/PhOD<br>4301 Rickenbacker Cswy<br>Miami, Florida =  
U.S.A. 33149<br><br>Office: 305.361.4546<br>Fax: =  
305.361.4439<br>Email:&nbsp;<a =  
href=3D"mailto:Shaun.Dolk@noaa.gov">Shaun.Dolk@noaa.gov</a><br><br></s  
pan>=
```

```
</div>  
<div><br><div>Begin forwarded message:</div><br =
```

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Date: August 7, 2012 2:47:12 PM EDT

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Cc: Peter Gross <peter.hsrb@gmail.com>, Erik Valdes <erik.valdes@noaa.gov>

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Regards,

Mayra

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109565, 114595, 114622, 114627, 114629 - 114648, 114649, 114650, 114651, 114652

Thank you kindly,
Shaun

P.S. Please let me know if there is anything else I can provide at this time!

Shaun R. Dolk
NOAA/AOML/PhOD
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Miami, Florida U.S.A. 33149
Office: 305.361.4546
Fax: 305.361.4439
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Peter

--Apple-Mail=_0643DE68-DF17-41FD-9A4E-9B42B4790455--