## Rayner Brian

From: Sent: To: Subject: Attachments:	Matthew.A.Scala Thursday, June 19, 2014 3:04 PM Rayner Brian; Paul.Gretschel RE: Aircraft Record Status N5335R N5335RADS.pdf; N5335RAD.pdf
Brian,	
_	rell maintained. The AD records are sufficient with no outstanding recurring or one time he AD compliance record for your review. If for some reason you would like to see the to you.
Regards,	
Matthew A Scala Aviation Safety Inspector AEA-FRG-FSDO-11 Original Message From: Rayner Brian Sent: Thursday, June 19, 2014 8:1 To: Gretschel, Paul (FAA); Scala, M Subject: RE: Aircraft Record Status	Natthew A (FAA)
Gentlemen,	
As always, the Farmingdale FSDO email. Can you try to resend?	exceeds all expectations. Thank you so much. I did not get the attachment with this
Also, how does it look overall? I'n	n guessing nobody was cutting corners on this airplane.
AD compliance all good?	
Let me know, and thanks again.	
Tell Ron he doesn't deserve you g	uys.
v/r	
Brian	
Original Message From: Sent: Thu 6/19/2014 8:10 AM	

To: Rayner Brian

Subject: FW: Aircraft Record Status N5335R

Paul Gretschel Aviation Safety Inspector, Operations AEA-FRG-FSDO-11



From: Scala, Matthew A (FAA)

Sent: Wednesday, June 18, 2014 3:34 PM

To: Gretschel, Paul (FAA) Subject: Aircraft Record Status

Paul,

\* N5335R

\* Aircraft: PA-46-500TP

\* Make: Piper

\* Serial Number: 4694100

\* Engine: Pratt & Whitney PT6A-42A

\* Propeller: Hartzell HC-E4N-3Q

This aircraft was based at KPWM Portland and maintained by Northeast Air (FBO)

Maintenance contact Will Andrews or Mark Goodwin. The phone number for this FBO is

Annual inspection Event 2 was accomplished on June 3, 2014 A/F Total Time 1927.2 Hobbs: 1927.1. under W/O number 3326-05-2014

See aircraft status below;

\* Annual Inspection due: June 2015

* 100HR Due : 2027.2 Total Time
* IFR / Static System Due: December 2015
* Transponder Due: December 2015
* ELT due: February 2016
* 91-207 ELT Test Due: June 2015
See attached copy of Annual, and latest maintenance W/O number 3326-05-2014 detailing work accomplished along with all 30 day, 90 day, and yearly items.
* Airframe: TT:1927.1, Hobbs:1927.1, Lgds:1844
* Engine PT6A- 42A TT: 1927.1 TEC: 1846
* Propeller HC-E4N-3Q TT: 1927.1 Total Cycles:1846 TSOH:148.1(7/24/2013)
Regards,
Matthew A Scala Aviation Safety Inspector AEA-FRG-FSDO-11

CONFIDENTIALITY NOTICE - THIS E-MAIL TRANSMISSION MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL, PROPRIETARY, SUBJECT TO COPYRIGHT, AND/OR EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IT IS FOR THE USE OF INTENDED RECIPIENTS ONLY. If you are not an intended recipient of this message, please notify the original sender immediately by forwarding what you received and then delete all copies of the correspondence and

is not authorized and may be unlawful.	,	,	<i>,</i>	·

4

attachments from your computer system. Any use, distribution, or disclosure of this message by unintended recipients