Richard J. Lewandowski Senior Counsel

33 East Main Street, Suite 300 Madison, WI 53703 Direct: 608.258.7388 Fax: 608.258.7138

Richard.Lewandowski@huschblackwell.com

January 18, 2023

## VIA U.S. MAIL AND EMAIL

Ms. Jill Zalesny Environmental Enforcement Supervisor Wisconsin Department of Natural Resources 625 E. County Rd. Y, Ste 700 Oshkosh, WI 54901

Re: Rhinelander / Oneida County Airport, BRRTS # 02-44-584094

Response to December 15, 2022 Notice of Violation

Dear Ms. Zalesny:

I am writing on behalf of the Rhinelander/Oneida County Airport, Oneida County and the City of Rhinelander in response to your Enforcement Conference Summary Letter dated December 15, 2022. Both the County and the City have separate counsel, who are copied below. Both have asked me to send this consolidated response to your letter on behalf of all three entities.

Alleged Violation 1: We have previously documented in correspondence to the Department the difficulties we encountered when Mead & Hunt unilaterally advised the three entities that they were no longer willing to serve as consultants for the group. All three are public entities, and when Mead & Hunt abandoned us, we solicited proposals for qualified environmental consultants and ultimately chose AECOM.

The sampling program undertaken by the group is discussed in more detail under Alleged Violation 2, below. In doing the first round of private well sampling, AECOM and the group identified private wells around the perimeter of the airport that might reasonably be thought to have potential PFAS exposure. AECOM adopted a phased approach, sampling wells closest to the perimeter of the airport and extending approximately two miles to the South. Groundwater flows roughly eastward in this area terminating at the Wisconsin River to the east. Based on the results obtained in the initial round of well samples, it is AECOM's professional opinion that the scope of wells chosen for sampling is appropriate and consistent with generally accepted engineering practice.

Ms. Jill Zalesny January 18, 2023 Page 2

Alleged Violation 2: AECOM did upload of the private well sampling results within 10 business days of receiving results, including necessary QA/QC data, from the laboratory. Because April 15 was Good Friday, a designated state holiday, that date is statutorily excluded as a business day. Wis. Stat.§ 801.15(1)(a). AECOM uploaded the results to the DNR portal on the 10<sup>th</sup> business day after receipt. We acknowledge that the notification letters to the well owners did not occur within the same time 10 business day timeframe, and we apologize for that. Both the City and County are small municipalities with limited staff and correspondingly limited personnel and financial resources. The Airport is jointly owned and governed by the City and County via a statutorily authorized commission appointed by both bodies. The 2020 Census shows a population for the City of Rhinelander of 8,285. The County's population in the 2020 Census is 37,843, which includes the City of Rhinelander. The April 2022 sampling was the first time the municipalities had attempted to sample private wells. They will make extra effort to meet the 10 business day timeline in future sampling rounds.

Alleged Violation 3: Your write up of alleged Violation 3 acknowledges that the three public entities provided bottled water, and later Zero Water pitchers and filter supplies to the two homes on South Fox Ranch Road with well results over the NR Board's 70 PPT private drinking water standard. The City of Wausau is utilizing Zero Water pitchers for their own residents who are affected by PFAS in the municipal water supply system there.

We respectfully submit that the Department of Health Services ("DHS") recommended groundwater standard of 20 PPT is only that -- a recommendation. Wisconsin law has been clear for nearly half a century that if an administrative agency adopts a policy or procedure that is intended to set standards or cover in the policy or procedure of the agency, it must be promulgated as an administrative rule in accordance with Wis. Stat. ch. 227. The Wisconsin Supreme Court has consistently held that in order to be enforceable, a policy must be promulgated. The Natural Resources Board enacted the 70 ppt standard, it specifically declined to adopt the DHS suggestion of 20.

In addition, you should be aware that the City of Rhinelander has offered to annex the two private residences on South Fox Ranch Road into city limits. This would entitle them to connect to city water and sewer. Neither homeowner wants to do that and declined to be annexed.

Alleged Violation 4: DNR first recommended deeper monitoring wells after the group submitted its April workplan and submitted that plan to the Federal Aviation Administration ("FAA") for approval. FAA requires that before any kind of surface disturbance occurs on an airport, a proposed workplan must be submitted to FAA for prior review and approval. This would apply to digging soil samples and the installation of monitoring wells, whether temporary or permanent. The purpose is to avoid jeopardizing sensitive airport infrastructure that is critical to flight safety. The FAA approval process typically takes 90 days, but in this instance has run longer. The AECOM site investigation proposal was submitted to the FAA on August 29, 2022

Ms. Jill Zalesny January 18, 2023 Page 3

and the Airport has still not received a response. Changing the depth of monitoring wells would require a new submittal to the FAA and a new approval. This will restart the review clock.

AECOM is following a phased approach, looking at shallow groundwater first because if the AFFF found in nearby wells originated from the Airport, the source would be surface spills or releases. The phased approach is generally accepted environmental engineering practice in Wisconsin, and starting with shallower wells first is consistent with commonly followed consulting practice. The wells that have been proposed would identify shallow groundwater flow direction (absent the drawdown effect when City wells #7 and #8 are pumping). This initial data, in concert with the potable well data, will drive the next phases of the investigation.

AECOM anticipates future phases may include more shallow water table wells, installation of deeper piezometer wells, investigating surface water impacts, and incorporating the potable well results into a Conceptual Site Model that will describe the full picture of impacts at the site. All of these future phases are dependent upon will be guided by the initial results.

The investigation is in the initial phase. AECOM is looking for near surface source areas. As such, good engineering practice calls for installing water table wells (i.e., shallow wells that intercept the shallow groundwater surface) and test them as indications of 'surface' spills/source areas. After careful discussions, AECOM settled on monitoring well and hand-auger soil sample locations that were compatible with the needs of airport operations and air safety, while still being representative for investigating the possible source areas AECOM identified during its scoping activities for the work plan.

Based on AECOM's knowledge of area geology and access to the logs for the wells previously installed on Airport property, the site is reasonably believed to be in a 'single' aquifer situation. City wells #7 and #8 are screened above the bedrock at a depth of approximately 80 ft below ground surface. The entire aquifer above the bedrock appears to be one continuous unit of sands and gravel. Therefore, the near surface and the deeper groundwater 'communicate' with each other, depending upon vertical and horizontal gradients. Starting near the ground surface with shallow wells and understanding potential source areas, seems to make more sense than starting at the depths of City wells #7 and #8 and working backwards/upwards towards the potential source – especially since the City wells are not currently pumping, meaning that AECOM cannot measure the 'pumping gradients' to accurately determine the direction of groundwater flow towards the wells.

Getting down to details, it has not been explained to us how Department has interpreted the data from recent sampling of Wells #7 and #8 and how the sample purge pumping may have impacted the sampling results; DNR may not have remembered our inclusion of the Well Head Protection Plan information and how interpreting that information will help to guide the investigation, nor reviewed our potable well results in light of one or more possible 'upgradient' sources for some of the compounds.

Ms. Jill Zalesny January 18, 2023 Page 4

It is not practical in this setting to conduct a multiple phase investigation all at once. To this end, DNR seems to want us to conduct a deep groundwater investigation at the same time AECOM conducts the shallow, source area, investigation. Discussions among the three entities and the DNR take time; mandatory FAA approvals take time; potable well sampling takes time and money, and perhaps most challenging of all, three entities have to find money to undertake this work. To that point, the City and County have asked the Department for help in finding resources, but so far have heard nothing.

In addition, we have the following responses to your lettered paragraphs A through F at the bottom of page 3 of your letter:

- A. For the reasons discussed above and by the Supreme Court in numerous Wis. Stat. ch. 227 cases, we respectfully disagree that the DHS recommendations are valid or binding. Please see discussion above.
- B. The two municipalities have attempted to contact well owners to resample their wells. As noted in previous correspondence with the Department, many of them are seasonal owners and are not around in the winter months. Correspondence was sent to the official property tax address on file for each property, meaning that seasonal or second home owners would have received this correspondence.
- C. We will promptly notify well owners of future sampling results within the 10 business day time frame called for by the administrative rules. We will notify those owners of the DHS recommendations at such time as the Natural Resources Board promulgates those recommendations into the appropriate administrative codes. Until then, they remain nonbinding recommendations. Please see above.
- D. The City and County wrote to each of the nearby well owners and asked for permission to visit and sample their wells. This was described in prior correspondence with the Department, and if that is no longer available to you, we can send it again. In general, the two municipalities wrote to each property owner of record and asked permission to sample their private well(s). These were sent to the property owner's address of record based on County tax records, meaning that the letter would have been sent to each owner's preferred address. For year round residents, that would have been the property where the well is located. For the many seasonal owners, the notice letter went to the same address where they receive their property tax bills. Since non-resident property owners receive and pay their annual property tax bills at this address, the address is considered reliable for other correspondence, such as the well letters. The two municipalities sent a follow up letter when no response was received. The municipalities did not send people to go door to door because this would have been futile in March for the many seasonal occupants (out of town owners). There is also concern about the potential risk to

Ms. Jill Zalesny January 18, 2023 Page 5

municipal employees by sending them out to knock on doors uninvited and unexpected in a rural area.

E. Copies of FAA correspondence are attached hereto as Appendix A.

While we acknowledge that notice to the property owners of their sampling results did not occur within the 10 business day time frame, we will take steps to meet that timeframe for future rounds of sampling. We respectfully disagree that the group is out of the compliance with other applicable requirements.

We have analyzed the PFAS results from the various wells with particular attention to the mix of various chemicals. We found striking variations in the mix of results in the various wells where deductions were found. This is inconsistent with the assumption that AFFF is the sole cause of these results. We will provide a separate analysis to the Department.

The two smaller municipalities who own the airport and manage it via the Airport Commission, want to cooperate with the DNR in this matter, we ask that DNR, in turn, understand the very limited resources and very real constraints that all three public entities face.

We have sent copies of this letter to the three entities, and ask that you distribute this within DNR as you find appropriate.

Very truly yours,

/s/ orignal signed by:

Richard J. Lewandowski

RJL/pc Attachment

cc (via email):

Michael Fugle, Oneida County Corporation Counsel Steven Sorenson, Acting City Attorney, Rhinelander Matthew Leitner, Rhinelander / Oneida County Airport Director

From: <u>Matthew Leitner</u>

To: "Henderson, David"; "Mott, Andrew"; "Steven R. Sorenson"; "Michael Fugle"; Lewandowski, Richard

Subject: FW: RHI OE/AAA project/points entry

Date: Thursday, September 29, 2022 9:56:01 AM

Attachments: <u>image003.png</u>

Case Submission Success.pdf Fig5 SI Proposed 050322.pdf RHI ProposedCoordinates.pdf

Importance: High

[EXTERNAL EMAIL]

Matthew J. Leitner – Airport Director Rhinelander/Oneida County Airport 3375 Airport Road Rhinelander WI 54501 715-365-3418 www.flyrhinelander.com

**From:** Kevin Sielaff [mailto:kevin.sielaff@meadhunt.com]

**Sent:** Friday, August 19, 2022 1:45 PM

To: Christina Sullivan (christina.sullivan@faa.gov) < christina.sullivan@faa.gov>

**Cc:** Matthew Leitner (mleitner@flyrhinelander.com) <mleitner@flyrhinelander.com>; Joshua Cothren - WI Bureau of Aeronautics (joshua.cothren@dot.wi.gov) <joshua.cothren@dot.wi.gov>

**Subject:** RHI OE/AAA project/points entry

Christina.

FYI – we have submitted points for some exploratory work (borings and soil sampling) up at RHI:

Project Rhin-548425499-22 has been submitted successfully to the FAA.

Your filing is assigned Aeronautical Study Number (ASN):

2022-AGL-9391-NRA 2022-AGL-9392-NRA 2022-AGL-9393-NRA 2022-AGL-9395-NRA 2022-AGL-9396-NRA 2022-AGL-9397-NRA 2022-AGL-9398-NRA 2022-AGL-9399-NRA 2022-AGL-9400-NRA

**KEVIN SIELAFF**, PE

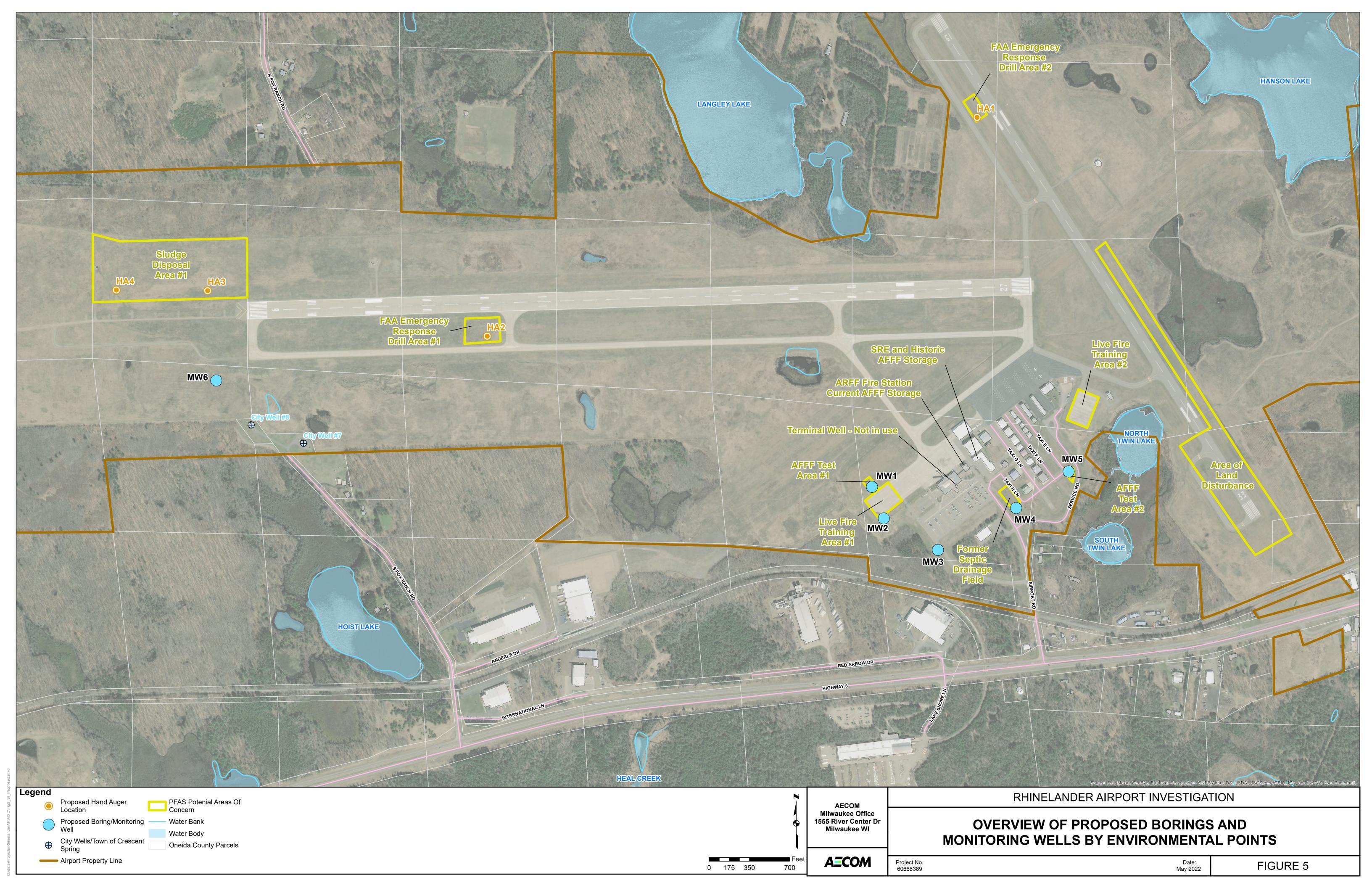
SUPERVISOR, AVIATION ENGINEERING, PRINCIPAL Mead & Hunt

Direct: 920-593-6849 | Cell: 920-619-3014 | <u>Transfer Files</u> meadhunt.com | <u>LinkedIn</u> | <u>Twitter</u> | <u>Facebook</u> | <u>Instagram</u>



**120 YEARS OF SHAPING THE FUTURE** 

This email, including any attachments, is intended only for the use of the recipient(s) and may contain privileged and confidential information, including information protected under the HIPAA privacy rules. Any unauthorized review, disclosure, copying, distribution or use is prohibited. If you received this email by mistake, please notify us by reply e-mail and destroy all copies of the original message.





#### **Case Submission Success**

Project Rhin-548425499-22 has been submitted successfully to the FAA.

Your filing is assigned Aeronautical Study Number (ASN):

2022-AGL-9391-NRA 2022-AGL-9392-NRA 2022-AGL-9393-NRA 2022-AGL-9395-NRA 2022-AGL-9396-NRA 2022-AGL-9397-NRA 2022-AGL-9398-NRA 2022-AGL-9398-NRA 2022-AGL-9400-NRA

Please refer to the assigned ASN on all future inquiries regarding this filing.

Please return to the system at a later date for status updates.

To ensure e-mail notifications are delivered to your inbox please add noreply@faa.gov to your address book. Notifications sent from this address are system generated FAA e-mails and replies to this address will NOT be read or forwarded for review. Each system generated e-mail will contain specific FAA contact information in the text of the message.

	Latitude/Longitude		Estimated		
			<b>Ground Elev</b>	Equipment	
Name	POINT_Y	POINT_X	(ft)	Height (Ft)	Notes
HA1	45.634887	-89.461909	1594	6	height of person
HA2	45.629693	-89.478519	1612	6	height of person
HA3	45.630782	-89.487998	1622	6	height of person
HA4	45.630797	-89.491092	1635	6	height of person
MW1	45.626104	-89.465483	1595	20	15 ft for Geoprobe; 20 ft for mini Sonic
MW2	45.62535	-89.465082	1598	20	15 ft for Geoprobe; 20 ft for mini Sonic
MW3	45.624602	-89.463249	1593	20	15 ft for Geoprobe; 20 ft for mini Sonic
MW4	45.625595	-89.460593	1596	20	15 ft for Geoprobe; 20 ft for mini Sonic
MW5	45.626462	-89.458812	1598	20	15 ft for Geoprobe; 20 ft for mini Sonic
MW6	45.628643	-89.487707	1614	20	15 ft for Geoprobe; 20 ft for mini Sonic

## Section 333 - Protection of NAVAIDS

### (a) Construction

Revision Date:

No facilities shall be constructed on the airport that have been determined by the FAA to derrogate the operation of an electronic or visual NAVAID or air traffic control facilities. Airport personnel shall notify the FAA if aware of any changes in construction plans or equipment. Airport personnel are responsible for monitoring construction activity on the airport to prevent the interruption of visual and electronic signals of NAVAIDS.

### (b) Protection Against Vandalism

Protect--or if the owner is other than the certificate holder, assist in protecting--all NAVAIDS on its airport against vandalism and theft

### (c) Interruption of Visual and Electronic Signals of NAVAIDS

Interruption of visual and electronic signals of NAVAIDS is prevented, when within the Airport's authority. Operations personnel maintain the grass height and snow in ILS critical areas below levels that may affect electronic signals of NAVAIDS. This effort is coordinated with FAA technicians.

Original Date: 12/9/04 FAA Approval: 31/4/05

Section 333 page 1 of 1



<u>Home</u> / <u>Airports</u> / <u>Airport Improvement Program (AIP)</u> / <u>Grant Assurances (Obligations)</u>

Overview	Grant Ass	urances (Obligations)			
2022 AIP Grants	What are	Grant Assurances?			
AIP Buy American Preferences	When airport owners or sponsors, planning agencies, or other organizations accept funds from FAA-administered airport financial assistance programs, they must agree to certain obligations (or				
AIP Glossary		•	cipients to maintain and operate their facilities safely ed conditions. The assurances may be attached to the		
AIP Grant / Apportionment Data	application or	the grant for Federal assistance	e and become part of the final grant offer or in restrictive these obligations depends on the type of recipient, the		
AIP Grant Histories	useful life of th	ne facility being developed, and	other conditions stipulated in the assurances.		
AIP Grant Payments		Assurances			
AIP Handbook	<ul> <li>Airport Sponsors (5/2022) (PDF)</li> <li>Planning Agency Sponsors (5/2022) (PDF) (editorially updated 5/24/2022).</li> </ul>				
Airports Capital Improvement Plan	<ul> <li>Non-Airport Sponsors Undertaking Noise Compatibility Program Projects (5/2022) (PDF)</li> <li>Aviation State Block Grant Program (5/2022) (PDF)</li> </ul>				
AIP Program Guidance Letters (PGLs)	Historical Grant Assurances  Date Source Assurances				
AIP Supplemental Appropriation	May 2, 2022	Amended in <u>87 FR 25691</u>	See current assurances above.		
Benefit-Cost Analysis (BCA)	2022	(PDF)			
Economically Distressed Areas	February 28, 2020	Amended in <u>85 FR 12048</u> (PDF)	<ul> <li><u>Airport Sponsors (2/2020)</u> (PDF) (editorially updated 6/4/2020)</li> </ul>		
Grant Assurances			<ul> <li>Planning Agency Sponsors (3/2014) (PDF)</li> <li>Non-Airport Sponsors Undertaking Noise</li> </ul>		
Letters of Intent (LOI)			Compatibility Program Projects (3/2014)		
Military Airport Program			<ul><li>(PDF)</li><li>Aviation State Block Grant Program</li></ul>		
Procurement & Contracting Under AIP			( <u>9/2006)</u> (PDF)		
State Block Grant Program	April 3, 2014	Amended in <u>79 FR 18755</u>	Airport Sponsors (3/2014) (PDF)		
What is AIP & What is Eligible?		(101)			

Date	Source	Assurances		
April 13, 2012	Amended in <u>77 FR 22376</u> (PDF)	<ul> <li>Airport Sponsors (2012) (PDF)</li> <li>Planning Agency Sponsors (1999) (PDF)</li> <li>Non-airport Sponsors Undertaking Noise Compatibility Program Projects (2005) (PDF)</li> </ul>		
March 18, 2011	Amended in <u>76 FR 15028</u> (PDF)	<ul> <li>Airport Sponsors (2011) (PDF)</li> <li>Planning Agency Sponsors (1999) (PDF)</li> <li>Non-airport Sponsors Undertaking Noise Compatibility Program Projects (2005) (PDF)</li> </ul>		
March 29, 2005	Amended in <u>70 FR 15980</u> (PDF)	<ul> <li>Airport Sponsors (2005) (PDF)</li> <li>Planning Agency Sponsors (1999) (PDF)</li> <li>Non-airport Sponsors Undertaking Noise Compatibility Program Projects (2005) (PDF)</li> </ul>		
August 18, 1999	Amended in <u>64 FR 45008</u> (PDF)	<ul> <li>Airport Sponsors (1999) (PDF)</li> <li>Planning Agency Sponsors (1999) (PDF)</li> <li>Non-airport Sponsors Undertaking Noise Compatibility Program Projects (1999) (PDF)</li> </ul>		
June 2, 1997	Amended in <u>62 FR 29761</u> (PDF)			
January 4, 1995	Amended in <u>60 FR 521</u> (PDF)			
June 10, 1994	Amended in <u>59 FR 30076</u>			
August 29, 1989	Amended in at <u>54 FR 35748</u> (PDF)			
September 6, 1988	Amended in <u>53 FR 34361</u> (PDF)			
February 3, 1988	Published in <u>53 FR 3104</u> (PDF)			

Date	Source	Assurances
September 6, 1984	Published in <u>49 FR 35282</u> (PDF)	<ul> <li>Airport and Planning Agency Sponsors         (1984) (PDF)</li> <li>Noise Program Projects by Non-airport         Sponsors (1984) (PDF)</li> </ul>
Prior to 1984	Grant assurances were included in FAA Form 5100-100	

### Related Guidance

• <u>Airport Compliance</u>

# Popular Information

- <u>AIP Handbook</u>
- 2022 AIP Grants
- <u>AIP Buy American Requirements</u>

#### Contact Us

• <u>Airports AIP Program Branch</u>

Last updated: Tuesday, August 2, 2022

#### U.S. DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration 800 Independence Avenue, SW Washington, DC 20591 866.835.5322 (866-TELL-FAA) Contact Us

GET IMPORTANT INFO/DATA	REVIEW DOCUMENTS
Accident & Incident Data	Aircraft Handbooks & Manuals
Charting & Data	Airport Diagrams
Flight Delay Information	Aviation Handbooks & Manual
Supplemental Type Certificates	Examiner & Inspector
Type Certificate Data Sheets (TCDS)	FAA Guidance
	Performance Reports & Plans

LEARN ABOUT NEXTGEN

Next Generation Air Transportation System (NextGen)

VISIT OTHER FAA SITES

Airmen Inquiry

NextGen Today

NextGen Programs and Resources

Performance Reporting and Benefits

Airmen Online Services

N-Number Lookup

FAA Mobile

FAA Safety Team

Frequently Asked Questions

#### POLICIES, RIGHTS & LEGAL

About DOT

Budget and Performance

Civil Rights

FOIA

Information Quality

No FEAR Act

Office of Inspector General

Privacy Policy

USA.gov

Web Policies and Notices

Web Standards











From: <u>Matthew Leitner</u>
To: <u>Lewandowski, Richard</u>

Subject: FW: RHI OE/AAA project/points entry

Date: Monday, December 19, 2022 3:41:06 PM

Attachments: <u>image001.png</u>

#### [EXTERNAL EMAIL]

Fyi...

Matthew J. Leitner – Airport Director Rhinelander/Oneida County Airport 3375 Airport Road Rhinelander WI 54501 715-365-3418 www.flyrhinelander.com

**From:** Kevin Sielaff [mailto:kevin.sielaff@meadhunt.com]

Sent: Monday, December 19, 2022 3:39 PM

To: Matthew Leitner < mleitner@flyrhinelander.com>

**Subject:** RE: RHI OE/AAA project/points entry

Matthew,

I had Tammy from our Middleton office check on the status of the points because she is the one who entered them and can find them in the OE/AAA portal. She got back to me and said they are showing up as "Work in Progress".

#### Kevin Sielaff, PE

Direct: 920-593-6849 | Cell: 920-619-3014 | <u>Transfer Files</u>

meadhunt.com | Experience Exceptional

**From:** Matthew Leitner < mleitner@flyrhinelander.com >

**Sent:** Monday, December 19, 2022 11:53 AM **To:** Kevin Sielaff < kevin.sielaff@meadhunt.com > **Subject:** RE: RHI OE/AAA project/points entry

Good morning, Kevin:

Might you know if these have been approved?

Thanks.

Matthew J. Leitner – Airport Director

Rhinelander/Oneida County Airport 3375 Airport Road Rhinelander WI 54501 715-365-3418 www.flyrhinelander.com

**From:** Kevin Sielaff [mailto:kevin.sielaff@meadhunt.com]

**Sent:** Friday, August 19, 2022 1:45 PM

To: Christina Sullivan (<a href="mailto:christina.sullivan@faa.gov">christina.sullivan@faa.gov</a>>

**Cc:** Matthew Leitner (<a href="mailto:mleitner@flyrhinelander.com">mleitner@flyrhinelander.com</a>>; Joshua Cothren - WI Bureau of Aeronautics (<a href="mailto:joshua.cothren@dot.wi.gov">joshua.cothren@dot.wi.gov</a>>

**Subject:** RHI OE/AAA project/points entry

Christina,

FYI – we have submitted points for some exploratory work (borings and soil sampling) up at RHI:

Project Rhin-548425499-22 has been submitted successfully to the FAA.

Your filing is assigned Aeronautical Study Number (ASN):

2022-AGL-9391-NRA 2022-AGL-9392-NRA 2022-AGL-9393-NRA 2022-AGL-9394-NRA 2022-AGL-9395-NRA 2022-AGL-9396-NRA 2022-AGL-9397-NRA 2022-AGL-9398-NRA 2022-AGL-9399-NRA 2022-AGL-9400-NRA

#### **KEVIN SIELAFF**, PE

SUPERVISOR, AVIATION ENGINEERING, PRINCIPAL

Mead & Hunt

Direct: 920-593-6849 | Cell: 920-619-3014 | <u>Transfer Files</u> <u>meadhunt.com</u> | <u>LinkedIn</u> | <u>Twitter</u> | <u>Facebook</u> | <u>Instagram</u>



**120 YEARS OF SHAPING THE FUTURE** 

This email, including any attachments, is intended only for the use of the recipient(s) and may contain privileged and confidential information, including information protected under the HIPAA privacy rules. Any unauthorized review, disclosure, copying, distribution or use is prohibited. If you received this email by mistake, please notify us by reply e-mail and destroy all copies of the original message.

This email, including any attachments, is intended only for the use of the recipient(s) and may contain privileged and confidential information, including information protected under the HIPAA privacy rules. Any unauthorized review, disclosure, copying, distribution or use is prohibited. If you received this email by mistake, please notify us by reply e-mail and destroy all copies of the original message.