

1400 Coliseum Blvd. 36110-2400 Post Office Box 301463
Montgomery, Alabama 36130-1463
(334) 271-7700 FAX (334) 271-7950

OCT -7 2014

MAYOR JOHN KONIAR CITY OF FOLEY 407 EAST LAUREL AVE FOLEY AL 36536

RE: Compliance Evaluation Inspection

Expired No Exposure Certification /terminated ALG140074
Foley Municipal Airport
510 North Airport Blvd.
Foley, AL 36536
Baldwin County (003)

Dear Mayor Koniar:

The Department has completed a comprehensive evaluation of **Foley Municipal Airport**, in an effort to determine its compliance with applicable rules and provisions of the National Pollutant Discharge Elimination System (NPDES) and ADEM Admin Code r. 335-6-6. The Department observed the following:

• Ala. Code §22-22-9(i)(3) (2006 Replc. Vol.) requires that a permit be obtained prior to discharging any new or increased pollution into any water of the state. ADEM Administrative Code, Chapter 335-6-6-.03 (2) states that no person, required to apply for a storm water discharge permit by 40 CFR 122.26 (2000), shall discharge pollutants into waters of the state without first having applied for a valid NPDES permit, coverage under a valid General Permit, or coverage under a valid NPDES Registration. During the September 23, 2014 inspection, the Department observed an operational airport with petroleum storage exposed to storm water. Currently, the Foley Municipal Airport is not permitted under an NPDES Permit. General NPDES Permit ALG140074 was terminated at the request of the facility on July 8, 2003, and was replaced by a no exposure certification that expired on June 9, 2008.

Please be aware that petroleum storage and fueling areas that are associated with a maintenance shop are not excluded from NPDES permitting and if this area is exposed to storm water, the facility would not qualify for the no exposure exclusion.

Within 30 days of receipt of this letter, the facility should submit an ALG140000 Notice of Intent (NOI) with an application fee of \$1155; or if applicable, a completed No Exposure Certification form. The appropriate forms



and information regarding electronic permit application submittal can be found at http://www.adem.state.al.us/programs/water/ permitting.cnt. The submittal should be mailed to **Dodi Moseley** in the Department at the Montgomery address listed at the top of this letter.

The Department encourages you to voluntarily consider pollution prevention strategies to resolve these present and prevent potential future violations.

If you have questions regarding this matter, please contact Dodi Moseley by email at dbmoseley@adem.state.al.us or by phone at (334) 271-7725.

Sincerely,

Lu Muen

Lee Warren, Chief Industrial General Permit Section Industrial/Municipal Branch Water Division

File: CORS/4805

Encl(s):

CEI Report

Pc:

Lee Warren, ADEM, Industrial General Permit Section Dodi Moseley, ADEM, Industrial General Permit Section Mark Ornelas, ADEM, Field Operations Division, Mobile



Alabama Department of Environmental Management NPDES INSPECTION REPORT

Company/Operator/Permittee: Foley Municipal Airport			FID 3030		Phone Number: (251) 943-1545		
			City			State	Zip Code
Mailing Address: 407 East Laurel Avenue			Foley			AL	36536
Responsible Official/Oper	rator Name		1 0.09				10000
John Koniar, Mayor, City							
(- 1 1 - 3 - 1				rec. Usik pala .		
Facility Name:	NPDES Permit #:	Permit Effe	ct Date:	Inspection En	try Date & Tim	e: Count	v:
Foley Municipal Airport	ALG140074	10/09/2002 9/23/2014 1:30 PM Baldwin					
Activity Description	NMS Inspection #:	Permit Exp	ire Date:				
Transportation	46652	09/30/2007		9/23/2014 3:00 PM 9/26/2014		014	
Inspection Type: (X) CEI	()CSI()PAI	Routine (X)	Com	mplaint () Photos Taken (X) Samples Collecte		ples Collected ()	
Township, Range, Sectio	n: T0S R0E S1						
Physical Address/Locatio	n Description (include	nearest city)	: 510 Nort	h Airport Blvd.,	Foley, AL		
Entrance Latitude & Long	itude: 30.428825, -87	7.704211					
Discharge Point(s) Latitud	de & Longitude: *See	Notes			515 F67		
Receiving Water(s): Mag	nolia River						
Weather Conditions: Clea	ar						
Summary:							
N/A							
Name(s) of On-site Representative(s) and Phone Numbers:							
Dock of Maith. Airport Manager, City of Foloy (251) 042-1545							
Rachel Keith, Airport Manager, City of Foley (251) 943-1545 Leslie Gahagan, Environmental Manager, City of Foley (251) 952-4011							
Lesile Garlagari, Environmental Mariager, Oity of Foley (201) 302-4011							
Name of Inspector:	Sign	nature of Asp	ector://		Date: /	1	
Steven Summersell	Joig		K		91	26/2	014
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Name of Reviewing Supe Mark Ornelas	i visor.		lewing Su	pervisor.	(- 7.	6-001	4
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FOD Office: Mobile							
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NPDES INDUSTRIAL STORMWATER INSPECTION REPORT

NPDES INDUSTRIAL STOR				
FACILITY NAME: Foley Municipal Airport RECORDS	PERMIT	IUIVIDER. F	ALG 1400	14
	N/ 11/A	VE0.	NO	0 1114
A. Copy of Permit Available	X N/A	YES	NO	Comment # 1
B. Discharge Monitoring Reports (DMRs) Available	X N/A	YES	NO	Comment #
DMRs Retained for 3 Years	X N/A	YES	NO	Comment #
C. Laboratory Records Available	X N/A	YES	NO	Comment #
Laboratory Records Retained for 3 Years	X N/A	YES	NO	Comment #
D. Commercial Lab Used for Reported Analyses	X N/A	YES	NO	Comment #
Name:	Location	n:		
E. Adequate Records Maintained of:				
1. Sample Date, Time and Location	X N/A	YES	NO	Comment #
2. Analyses Date and Time	X N/A	YES	NO	Comment #
3. Analytical Methods	X N/A	YES	NO	Comment #
4. Standard Methods/EPA Approved Analytical Method	X N/A	YES	NO	Comment #
5. Analyst	X N/A	YES	NO	Comment #
6. Lab Equipment Calibration and Maintenance	X N/A	YES	NO	Comment #
7. Rainfall Data	X N/A	YES	NO	Comment #
F. Correct Name and Mailing Address of Permittee	X N/A	YES	NO	Comment #
I. POLLUTION PREVENTION PRACTICES/PLANS	7(10/)	120		Oommone ii
2 2 Mary Control of the Control of t	V N//A	YES	NO	Comment # 2
A. Best Management Practices (BMP) Plan Available	X N/A	TES	NO	Comment # 2
Last Update to BMP Plan:	N 11/4	VEO	NO	0
B. BMP Measures Appear Adequate, If no provide	X N/A	YES	NO	Comment #
C. BMP Training Records Available	X N/A	YES	NO	Comment #
D. BMP Inspection Records Available	X N/A	YES	NO	Comment #
Inspection Records Retained for 3 Years	X N/A	YES	NO	Comment #
E. Spill Prevention Control and Countermeasures (SPCC)	X N/A	YES	NO	Comment # *See 2
Plan Available Last Update to SPCC: *April 29, 2014	30,000	***		***
	- 1-4-1-1			Comment # 3
List Tanks and Capacities in Comment Section F. Pollution Prevention (P2)/Source Reduction Plan and/or	.			Comment # 5
P2 Practices	X N/A	YES	NO	Comment #
G. All Discharges Appear to be properly Permitted	X N/A	YES	NO	Comment # 4
 H. Adequate Containment for Products/Byproducts and Waste Materials 	N/A	X YES	NO	Comment # 5
I. MONITORING INFORMATION				
A. Flow Measurement		#		, q
Method of measurement on Non-Stormwater Outfalls:	Instantaneou	s Weir C	Other	=
B. Sampling				
Location(s) Adequate	X N/A	YES	NO	Comment #
Sample Type(s) Agree with Permit	X N/A	YES	NO	Comment #
Preservation Techniques Agree with 40 CFR 136	X N/A	YES	NO	Comment #
Sample Holding Times Agree with EPA Guidance	X N/A	YES	NO	Comment #
Monitoring and Analyses Performed More Frequently Than Required		YES	NO	Comment #
If Yes to 5, Results are Reported in Permittee's Self Monitoring Report	N/A	YES	NO	Comment #
Stormwater Samples Collected in Accordance with Permit Requirements	X N/A	YES	NO	Comment #

NPDES INDUSTRIAL STORMWATER INSPECTION REPORT

IV. EFFLUENT/RECEIVING WATER VISUAL OBSERVATIONS			N.
Outfall(s) have Oil Sheen	YES	X NO	Comment #
Outfall(s) have Visible Foam	YES	X NO	Comment #
Outfall(s) have Visible Floating Solids	YES	X NO	Comment #

Comment No.		Photograp No.		
1	The permit was terminated effective July 8, 2003. A No Exposure Certification was received			
	By the Department on June 9, 2003. However, the facility has not re-certified.			
2	Recently, the facility removed an underground storage fuel tank (UST) and installed an above			
	ground fuel storage tank. The facility has a SPCC Plan dated April 29, 2014 that covers the	14.10		
	storage tank and fueling area.			
3	One 10,000 gallon double wall above ground aviation fuel storage tank, one 280 gallon			
	portable aviation fuel storage tank, one 55 gallon drum bulk motor oil, and approximately two			
	55 gallon drums of used motor oil contained on a concrete slab.			
4	The facility has several outfalls that appear to drain to the Magnolia River. The fueling area			
	and maintenance shop appear to discharge into a stormwater conveyance located along the			
	northwest corner of the airport runway.			
	moralinost some of the amport annual.			
	Storage buildings and parking areas appear to discharge via stormwater conveyances along			
	the western portion of the facility and into Magnolia River.			
	Also, the Northern portion of the facility's airfield appears to drain into a stormwater			
	conveyance via drains located between the runway and taxiway. The stormwater conveyance			
	flows northeast along a berm to a primary flow devise (rectangular weir with end	*********		
	contractions), just prior to discharge into the Magnolia River.			
	The southern portion of the airfield appears to discharge into a stormwater conveyance			
	along the western portion of the facility. It should be noted that stormwater from off site			
	appears to enter the facility's southern stormwater conveyance and discharges into the			
	stormwater conveyance on the western portion of the facility.			
	It should also be noted that along the eastern portion of the facility, a stormwater conveyance			
	from Peachtree Street (the "Peachtree Street Outfall"), enters a stormwatrer conveyance			
	located along the northeast portion of the runway and discharges into the primary flow device			
	prior to discharge into the Magnolia River.			
5	Waste used motor oil is collected by Heritage-Crystal Clean, LLC. All maintenance work is			
	performed in an enclosed area. No staining was observed on pervious or impervious			
	surfaces. The facility maintains a spill response kit.			
	*See Inspection Photos.			
	dec inspection midus.			

VI. SAMPLE RESULTS		
N/A		

Alabama Department of Environmental Management adem, alabama.gov

1400 Coliseum Blvd. 36110-2400 ■ Post Office Box 301463 Montgomery, Alabama 36130-1463 (334) 271-7700 ■ FAX (334) 271-7950

September 24, 2014

John Koniar, Mayor, City Of Foley Foley Municipal Airport 407 East Laurel Avenue Foley, Alabama 36536

RE:

Facility Inspection

NPDES Permit # ALG140074 FID 3030 Inspected 9/23/2014

Dear Sir/Madam:

Enclosed is a copy of an inspection report for the above referenced facility. A copy of the inspection report has been transmitted to the Department's Water Division for a compliance determination and any follow-up as appropriate.

Should you have any questions regarding permitting, compliance, enforcement, or any follow-up action you should take to address any deficiencies noted, please contact your ADEM permit staff contact or the Water Division in Montgomery at H2Omail@adem.state.al.us or by phone at (334) 271-7799.

Should you have any questions regarding observations noted during the inspection, please contact me by email at ssummersell@adem.state.al.us or by phone at (251) 432-6533.

Sincerely.

Steven Summersell / Field Operations Division

File: INSPR/4805

ecopy: Rachel Keith, Airport Manager, City of Foley

Leslie Gahagan, Environmental Manager, City of Foley

Water Division

Enclosure: Inspection Report

Inspection Photos

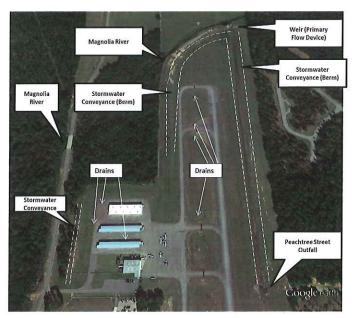
Foley Municipal Airport

ALG140074

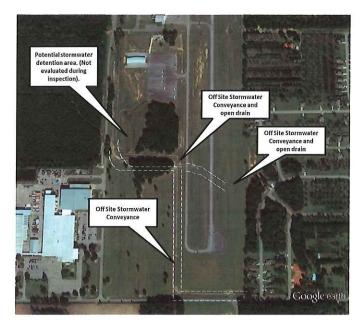
Baldwin County

S. Summersell

9/23/2014



Northern portion of facility.



Southern portion of facility.



Maintenance Shop.



Above ground fuel tank, portable tank, and spill response kit.



Portable fuel tank.



Bulk and used oil storage area.



Storage building and parking area drainage along western portion of facility.