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Form Approved OMB No. 2040-0003 Approval Expires 7-31-85

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	ne and Location of Fa ude POTW name and						ial use	rs disc	charg	ing to	POT	TW, al.	so		try Tir 14 / 1							rmit E bruar		ve Dat 008	te		
Tri	umph Airborne St	ructı	ıres,	Inc.		_								Exi	it Tim	e/Date					Pe	rmit F	xnira	tion D	ate		
App	proximately 1 mile no	orth o	n Hw	y 227	in Ho	ot Spr	ings								23 / 1							nuar					
	ne(s) of On-Site Repre Albritton / Maintena							Num	ber(s)												cility 5 9379	Data				
	ne, Address of Respor							Numh	er											ru	<i>15#</i> U	19319		IU			
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115	Albritton / Maintena Centennial Drive		lanag	ger / S	01 26	2-155	5							Yes		X	No										
Hot	Springs, AR 71913	3																									
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	Facility Site Revie	w		-		Comp	oliance	Sche	dules	3		S	P	retrea	tmen	t					San	npling	;				
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Naı	ne(s) and Signature((s) of I	Inspec	ctor(s	3)				Age	ency/C	Office	e/Tele	phon	e/Fax							Da	te					
Sha	n Lynch Sha	~	چ	me	L				AD	EQ/	Dist.	7 / 87	0 389	-6970							De	cembe	er 17,	2012			
Sign	nature of Reviewer								Ag	ency/	Offic	e/Pho	ne an	d Fax	Num	bers					Da	ite					
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POTW Pretreatment Program

Industrial Site Visit

Type of Industry: Milling of aircraft parts Date of Visit: December 6, 2012 1. Significant industrial user: x Yes No Not Determined and operational? x Yes No Not Determined and operational? x Yes No Not Not Determined and operational and Determined and Operational Support Not Determined and Determined a	Name of Industry: <u>Truimph Airborne Structu</u>	ıres, Inc.		
Date of Visit: December 6, 2012 1. Significant industrial user:	Industry Contacts: <u>Ed Albritton / Maintenan</u>	ce Manager		
Date of Visit: December 6, 2012 1. Significant industrial user:		-		
Date of Visit: December 6, 2012 1. Significant industrial user:	Type of Industry: Milling of aircraft parts			
1. Significant industrial user: x Yes No Not Determined 2. Pretreatment equipment or procedures? x Yes No No N/A 3. Pretreatment equipment maintained and operational? x Yes No No N/A 4. Hazardous waste generated or stored? x Yes No No N/A 5. Proper solid waste disposal? x Yes No No N/A 6. Solvent management/TTO control? x Yes No N/A 7. Suitable sampling location? x Yes No N/A 8. Appropriate self-monitoring procedures / equipment? x Yes No N/A 9. Adequate spill prevention? x Yes No N/A 10. Industry familiar with limits and requirements? x Yes No N/A				
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2. Pretreatment equipment or procedures?		\$ 7	NT.	N. (D. () 1
3. Pretreatment equipment maintained and operational? 4. Hazardous waste generated or stored? 5. Proper solid waste disposal? 6. Solvent management/TTO control? 7. Suitable sampling location? 8. Appropriate self-monitoring procedures / equipment? 9. Adequate spill prevention? 8. Yes No No N/A 10. Industry familiar with limits and requirements? 8. No N/A	1. Significant industrial user:	<u> </u>	No	Not Determined
and operational? x Yes No N/A 4. Hazardous waste generated or stored? x Yes No N/A 5. Proper solid waste disposal? x Yes No N/A 6. Solvent management/TTO control? x Yes No N/A 7. Suitable sampling location? x Yes No N/A 8. Appropriate self-monitoring procedures / equipment? x Yes No N/A 9. Adequate spill prevention? x Yes No N/A 10. Industry familiar with limits and requirements? x Yes No N/A	2. Pretreatment equipment or procedures?	<u> </u>	No	N/A
4. Hazardous waste generated or stored? x Yes No N/A 5. Proper solid waste disposal? x Yes No N/A 6. Solvent management/TTO control? x Yes No N/A 7. Suitable sampling location? x Yes No N/A 8. Appropriate self-monitoring procedures / equipment? x Yes No N/A 9. Adequate spill prevention? x Yes No N/A 10. Industry familiar with limits and requirements? x Yes No N/A				
5. Proper solid waste disposal?	and operational?	<u>x</u> Yes	No	N/A
6. Solvent management/TTO control?	4. Hazardous waste generated or stored?	x_Yes	No	N/A
7. Suitable sampling location?	5. Proper solid waste disposal?	<u>x</u> Yes	No	N/A
8. Appropriate self-monitoring procedures / equipment?	6. Solvent management/TTO control?	<u>x</u> Yes	No	N/A
procedures / equipment?	7. Suitable sampling location?	<u>x</u> Yes	No	N/A
9. Adequate spill prevention?	8. Appropriate self-monitoring			
10. Industry familiar with limits and requirements?	procedures / equipment?	<u>x</u> Yes	No	N/A
and requirements?	9. Adequate spill prevention?	Yes	No	N/A
Additional Comments:	and requirements?	<u> </u>	No	N/A
	Additional Comments:			

Visit Conducted By: Shan Lynch Date: December 6, 2012