APC 100

State of Tennessee
Department of Environment and Conservation
Division of Air Pollution Control
William R. Snodgrass Tennessee Tower
312 Rosa L. Parks Avenue, 15th Floor
Nashville, TN 37243
Telephone: (615) 532-0554



2014 APR 14 PM 2: 57

TN. DIV. OF

AIR POLLUTION CONTROL

NON-TITLE V PERMIT APPLICATION FACILITY IDENTIFICATION

	D.I.							
	Please t	ype or print and sub	mit in duplicate for	each emission source.	Attach appropriat	te source description forms.		
			SIT	E INFORMATION				
1. Organization	on's legal name	2			For	APC Company point no.		
Thomas & Betts Corporation					APC	54-20471		
2. Site name (if different from legal name)					use only	APC Log/Permit no.		
3. Site address (St./Rd./Hwy.)					County r	78001		
260 Dennis Street						McMinn		
City or distance to nearest town Zip code					4. NA	AICS or SIC code		
Athens				37303	335932			
5. Site location Latitude						Longitude		
(in lat. /long.) 35.4437						-84.6296		
		CON	TACT INFORM	IATION (RESPON	SIBLE PERS	ON)		
6. Responsible	e person/Autho					umber with area code		
6. Responsible person/Authorized contact Chuck Gilreath						(423)745-6588		
Mailing address (St./Rd./Hwy.)					N 20270 1	Fax number with area code		
260 Dennis Street					. 55300000000000000000000000000000000000	(423)745-9545		
547.C. 21 (March Tallanda Property And Talla					, , , , , ,	Email address		
City Athens			State	Zip code 37303	P. CONTROL OF THE PROPERTY OF	ilreath@tnb.com		
Atticis			1 20000			mean@mo.com		
			CONTACT IN	FORMATION (TE			T/A	
	7. Principal technical contact					Phone number with area code		
Joe McCall					(423)74	(423)745-6588		
Mailing address (St./Rd./Hwy.)					Fax num	Fax number with area code		
260 Dennis Street					(423)74	(423)746-0495		
City			State	State Zip code		Email address		
Athens			TN	N 37303 joseph.mc		nccall@tnb.com		
			CONTACTI	NFORMATION (B	ILLING)			
8. Billing cont	act					umber with area code		
Accounts Payable					(423)745-6588			
	lress (St./Rd./H	wv.)				ber with area code		
260 Dennis Street						(423)745-9545		
City			State	State Zip code		Email address		
Athens			TN	37303		And and the second seco		
			FMISSION	SOURCE INFORM	IATION			
9. Emission so	urce no (numb	er which uniquely is			IATION			
54-0047-01	aree no. (name	er when amquery w	dentines this source	,				
10. Brief descri	ption of emissi	on source						
		iler #2 Standby	Only)					
Natural Gas On								
20.92 x 10 x 6 l	BTU/hr. (To	tal)						
11. Normal oper	ration:	Hours/Day	Days/	Week	Weeks/Yea	r Days/Year		
	2	.4	7					
12. Percent ann	ual	Dec. – Feb.	March	ı – May	June – Aug	ust Sept. – Nov.	7	
throughput	1	25% 25%		e: Pasedif e s	25%	25%		
	14		2370		2370	2370		

Construction permit () If you choose Construction permit, then choose either New Construction, Modification, or Location transfer New Construction Starting date Completion date Modification Date modification started or will start Date completed or will con Location transfer Transfer date Address of last location	47-01
Construction permit () If you choose Construction permit, then choose either New Construction, Modification, or Location transfer New Construction () Modification () Location transfer Transfer date OS8020F 54-002 Emission source reference numbers Completion date Ompletion date Address of last location	47-01
If you choose Construction permit, then choose either New Construction, Modification, or Location transfer New Construction Starting date Completion date	ber
If you choose Construction permit, then choose either New Construction, Modification, or Location transfer New Construction Starting date Completion date	
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() Location transfer Transfer date Address of last location	mplete
Location transfer	
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14. Describe changes that have been made to this equipment or operation since the last construction or operating permit application:	
N/A	
SIGNATURE	
Based upon information and belief formed after a reasonable inquiry, I, as the responsible person of the above mentioned facility information contained in this application and any attached application(s) is accurate and true to the best of my knowledge. As specific production in the second contained in this application and any attached application in the second contained contained in the second contained in the second contained in the second contained contained contained in the second contained contai	
Section 39-16-702(a)(4), this declaration is made under penalty of perjury.	ecitied in TCA
15. Signature (application must be signed/before it will be processed) Date	
Chuck Deliea & 4/8/14	
Signer's name (type of print) Title Phone number with area code	
Chuck Gilreath Plant Manager (423) 745-6588	
If the system has several pieces of connected control equipment, indicate the sequence. For example: 008'010.97% If none of the below codes fit, use 999 as a code for other and specify in the comments.	
No Equipment	041
Activated Carbon Adsorption	
Afterburner – Direct Flame	
Afterburner – Catalytic	
Afterburner - Catalytic with Heat Exchanger	
Alkalized Alumina	
Catalytic Oxidation – Flue Gas Desulfurization	
Cyclone – Medium Efficiency	
Cyclone – Low Efficiency	
Dust Suppression by Chemical Stabilizers or Wetting Agents	
Electrostatic Precipitator – High Efficiency	
Electrostatic Precipitator – Low Efficiency	
Fabric Filter – High Temperature	
Fabric Filter – Medium Temperature	047
Fabric Filter – Low Temperature	
Fabric Filter – Metal Screens (Cotton Gins)	
Flaring	
Gas Adsorption Column – Tray Type	
Gas Scrubber (General: Not Classified)013	
Table of Emission Estimation Method Codes	
	1
Emissions based on source testing	
Not application / Emissions are known to be zero	2
Emissions based on source testing	3
Emissions based on source testing	2 3 4 5