



1.

APPLICANT INFORMATION:

Note: The applicant is the person, group, corporation, association, or other entity sponsoring, holding or primarily responsible for the event or enterprise for which this permit is requested.

Please type or print

Applicant:	NC fireworks	LLC
Billing Address:	10s opie Ln	2 - 7
	Henderson	, NC2753_/
Contact Person:	Tim Tucker	
Contact Email:	Info, no firewor	- KSOO gmail.com
Contact Phone:	(914)-931-1280	(
President or CEO (for corporate appl		,
Is the applicant insured with respec	ct to the discharge of fireworks/pyrotechnics:	Yes No
	unt, and coverage period of the insurance:	
Source: 12/0er		Amount: \$ 1,000,000
Coverage Period: 4/2	5 - 4/26	





11.

pyrotechnics.	
Technician Name:	Chelsie Tucker
Billing Address:	105 opie Ln
	Henderson, NC 27537
Contact Email:	chelsie m. R. Q gmail com
Contact Phone:	(602)-757-3924 ()
Bureau of Alcohol, Tobacco	o and Firearms permit/license type and number: 4106 - 05Fm Operator
Pyrotechnicians' training a	nd experience:
Chelsie Re	seized her PGI training in 2022.
She received a	on site training with deep south fireworks and
then obtained he she has performe is the technician insured w	operators license with NC OSFM; last 2 /e the duties on 15+ shows over the last 2 /e ith respect to the discharge of fireworks/pyrotechnics: Yes X No
If covered, specify the sour	ce, amount, and coverage period of the insurance:
Source: Naer	Amount: \$ 1,060,000
Coverage Period:	25-4/26

PYROTECHNICIAN INFORMATION:

Note: This is to be completed by the individual who will shoot and/or discharge the fireworks or









<u>III.</u>				
DISPLAY INFORMATION:				
Who provided this information:	Applicant:	Technician:	Both:	/
Type of display event:	Carnival:	Exhibition:	Fair:	
Proposed date and time of the eve	Public Celebration		9:15 102 Caroli	_ a.m. / p.m.
	olina lakes	marina, c	102 Caroli	_a.m./p.m. hu way sanfa nc, 17332
Alternate date and time of the ever	nt:			a.m. / p.m.
(Above Alternate date and time will	Il only be used if the ev	rent is cancelled due to in	nclement weather in lieu	u of secondary
date approval and processing)				
Type and quantity of fireworks/pyr	rotechnics to be used a		lischarge/shooting:	ss flreworks
UP to 30 m	ultishot	- cates u	t qu Ati	0 200 Shots
er cake a 192		shells w		
Estimated duration of the display:	(15	ters of 1	no shells o	will be used.
Specify any safety precautions to	be taken:			
all fireworks	will be b	rured to Dre	vent tipp!	ing, Cobra wirels

firing sistem will be used to fire the show, no hand firing will happe aution tope to be used to restrict access to the public.

3 water extinguishers with be on site. No smoking or open flames within the discharge site. Licensed Persons only within the discharge site. after show, 13 min cooling period following the display, and search of and non fired devices. If found the devices will be socked with water for 30 mins, 4 springs fire dept will be on stand by, all boats will be,





IV.

PUBLIC SAFETY INFORMATION:
The display will occur within the following fire district: Harnett County
Location of the nearest fire station: SProut SPrings Fire Station
Nearest medical facility:
Name: Womack Army Location: 2817 Rock Merritt Ave medical & center Fort Bragg Ne, 28310
Fort Bragg Ne, 28310



[SEAL]







Emergency Services Department

<u>v.</u>	
Applicant Printed Name: 1 im lucker	
Applicant Signature: Just Juckers	William,
Date: 5/20/25	THERE ON THE
	AAA ON AAA OO AAAA OO AAAAA OO AAAA OO AAAAA OO AAAAAA
	TON DA
STATE OF NORTH CAROLINA	WANT GRAIN
COUNTY OF Vance	Willia Ad Division
I, Daphue Gillis Wingto, a Notary Public of the County and State hereby certify that Tim Tucker signed and sworn to before me this	
Witness my hand and official stamp, this the 20 day of May, 2025	
Notary Publi	
My Commission Expires: 8/17/2025	





VI. FOR OFFICE USE ONLY:

Fire Chief's Office Comments:		
Fire Marshal's Office Comments:		
Fire Marshal's Office Recommendation:	Approve:	Deny:
Fire Marshal's Office Signature:		Date:
Board of Commissioner's Comments:		
Final Board Approval:	Approved:	Denied:
Board of Commissioner's Signature:		Date:
Board of Commissioner's Representative (Pr		
VII.		
Fireworks Permit Number:		





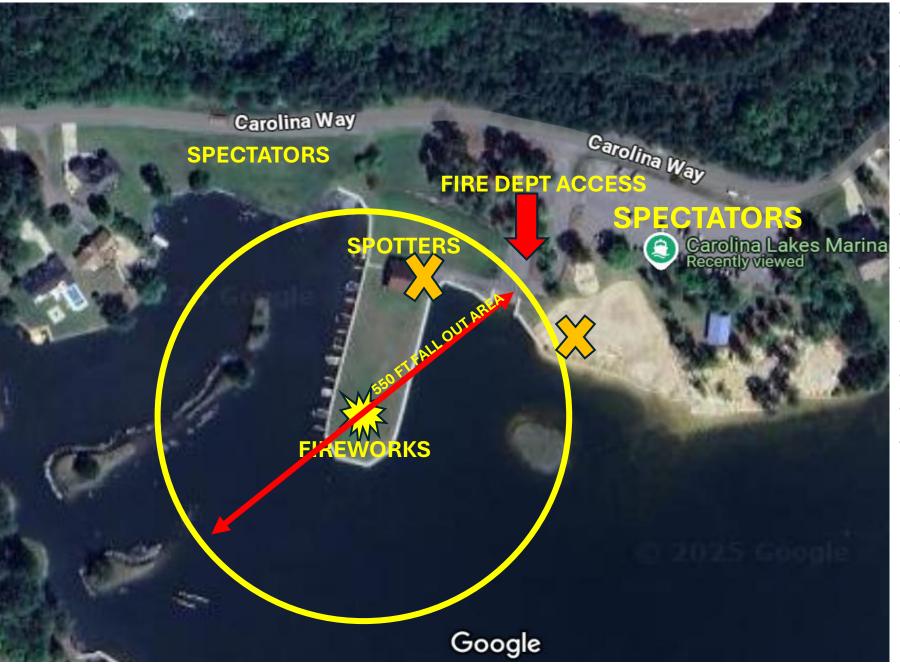


Application for Plan Review

	Application #
Date Received:	Received By:
Name of Project:	Caroling Lakes Fireworks Display
Physical Address of Project:	900 Caroling Way
	Sanford , NC 27332
Plans Submitted By:	Tim Tucker
Project Phone:	(<u>919)-931-1280</u>
Contact Person/Address:	Jim Tucker
	105 OPIC Ln.
	Henderson NC, 27537
Contact Email:	Info.ncfireworks@gmail.Com
Contact Phone:	(919)-431-BSO (
Contractor's Name/Info:	Same as above
Contractor's Phone:	(<u>914</u>)- <u>(31-1280</u>

- Plans that are submitted will be reviewed as quickly as possible with an average time of review between 7-10 working days.
- Status checks may be conducted on plan reviews by visiting the website http://hteweb.harnett.org/Click2GovBP/Index.jsp or by calling the Harnett County Central Permitting Office (910-893-7525, Option #2), or the Harnett County Fire Marshal's Office (910-893-7580).
- Approved plans must be picked up from the Central Permitting Office and all fees paid before any required inspections can be conducted.

CAROLINA LAKES FIREWORKS SHOW PRESENTED BY NC FIREWORKS LLC



- 550 FT FALL OUT AREA AND 275 FEET OF CLEARANCE.
- LARGEST FIREWORK DEVICE USED WILL BE 3 INCHES REQUIRING 210 FEET.
- COBRA WIRELESS FIRING SYSTEM WILL BE USED TO FIRE THE DISPLAY. NO HAND FIRING WILL TAKE PLACE.
- NO OVERHEAD OBSTRUCTIONS, UTILITES OR BULK FUEL ARE WITHIN THE DISCHARGE SITE.
- CHELSIE TUCKER WILL BE THE LEAD OPERATOR.
- 2 WATER FIRE EXTINGUISHERS WILL BE ON SITE.
- ALL FIREWORKS WILL BE BRACED TO PREVENT TIPPING.
- NO RELOADING WILL TAKE PLACE.
- NO STOARGE WILL TAKE PLACE ON SITE.
- ALL FIREWORKS USED ARE CLASSIFIED AS 1.4G UN0336 AND UN0431 ARTICLES.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 5/20/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

CE	rtificate holder in lieu of such endors	seme	nt(s)							
	oucer der Rosacker McCue & Huston (MC	ים הי	, ப	II & Company)	CONTA NAME:	Kristy Wolf		1		
	oer Rosacker wiccue & Huston (Mic W Koenia St	ים טפ	y mui	ii & Company)	PHONE (A/C, No, Ext): 308-382-2330 FAX (A/C, No): 308-382-7109					
	and Island NE 68801				E-MAIL ADDRE	ss: kwolfe@r	yderinsuranc	e.com		
					INSURER(S) AFFORDING COVERAGE NAIC #					NAIC #
					INSURE	RA: SCOTTS	DALE INS C	0		41297
INSURED					INSURE	R B :				
NC Fireworks LLC 105 Opie Ln					INSURE					
	nderson NC 27537				INSURE					
					INSURE					
					INSURE					
CO	/ERAGES CER	TIFIC	CATE	NUMBER: 1575067067	INCORE			REVISION NUMBER:		
IN CE	IIS IS TO CERTIFY THAT THE POLICIES DICATED. NOTWITHSTANDING ANY RE ERTIFICATE MAY BE ISSUED OR MAY (CLUSIONS AND CONDITIONS OF SUCH	QUIR PERT POLI	REME AIN, CIES.	NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	OF AN' ED BY	Y CONTRACT THE POLICIES	OR OTHER DESCRIBED	DOCUMENT WITH RESP	ECT TO	WHICH THIS
INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIM	ITS	
A	GENERAL LIABILITY	o.x		CPS8172278		3/19/2025	3/19/2026	EACH OCCURRENCE	\$ 1,000,	000
	X COMMERCIAL GENERAL LIABILITY							DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 100,00	
	CLAIMS-MADE X OCCUR							MED EXP (Any one person)	\$ 5,000	
								PERSONAL & ADV INJURY	\$ 1,000,	000
								GENERAL AGGREGATE	\$ 2.000.	
	GEN'L AGGREGATE LIMIT APPLIES PER:							PRODUCTS - COMP/OP AGG	1 ,,	
	X POLICY PRO- JECT LOC							TROBOOTO COMITTO TROC	\$	000
	AUTOMOBILE LIABILITY							COMBINED SINGLE LIMIT	\$	
	ANY AUTO							(Ea accident) BODILY INJURY (Per person)	\$	
	ALL OWNED SCHEDULED							BODILY INJURY (Per acciden	t) \$	
	AUTOS AUTOS NON-OWNED							PROPERTY DAMAGE	\$	
	HIRED AUTOS AUTOS							(Per accident)	\$	
	UMBRELLA LIAB OCCUR							EACH OCCURRENCE	\$	
	EXCESS LIAB CLAIMS-MADE							AGGREGATE	\$	
	CLAIIVIS-WADE							AGGREGATE	\$	
	DED RETENTION \$ WORKERS COMPENSATION							WC STATU- OTH	I-	
	AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE							TORY LIMITS ER	\$	
	OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	N/A								
	If yes, describe under							E.L. DISEASE - EA EMPLOYE		
	DÉSCRIPTION OF OPERATIONS below							E.L. DISEASE - POLICY LIMIT	_ ⊅	
Reg agre Reg requ Reg agre	cription of operations / Locations / Vehic parding the General Liability coverage, Vehic seement. parding the General Liability coverage, Faired by written agreement. parding the General Liability coverage, Element. perment. parding the Harnett County	Vaive Prima	r of S ry an	Subrogation applies to the of	entities ge appl	listed below p	er attached for ties listed bel	ow per attached form C	G 20 01 v	when
CE	RTIFICATE HOLDER				CANO	ELLATION				
<u> </u>	Harnett County 455 Mckinney Parkway				SHO THE ACC	OULD ANY OF TEXPIRATION	I DATE THE	ESCRIBED POLICIES BE EREOF, NOTICE WILL LY PROVISIONS.		
	Lillington NC 27546				AUTHO	RIZED REPRESEI	NTATIVE			
	-				>	schine	me			



LIMITED ASSISTANT OPERATOR

M A Y



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Justin Sprouse License # 4287 1.4g Outdoor Pyrotechnics Display

LIMITED OPERATORS LICENSE

M A Y



Chelsie Tucker License # 4106

Carolina Lakes Fireworks Product Sheet

MULTI SHOT CAKES;

- 1. Multi color tails to Trueno, 100 shots, 1 Inch, Raccoon fireworks RA143046
- 2. Red, White Blue tails to trueno, 100 shots, 1 Inch, Raccoon fireworks RA143047
- 3. Whistle to Brocade 49 shots 1 inch, Pyro Demon PRO11053
- 4. RWB Peony 16 shots 2-inch, Proline Fireworks 1601
- 5. Gold Willow 16 shots 2-inch, Proline Fireworks 1611
- Multi Effects Huge Breaks 16 shots 2-inch, Proline Fireworks PE38FX12a
- 7. Multi Shape color tail brocade 84 shots 1 inch, Pyro Fortune PFC021
- 8. Multi effect brocade crown 65 shots 1 inch, Pyro Fortune PFC005
- 9. Gold Crown w/colors 49 shots 1 inch, Pyro Fortune PFC010
- 10. Huge RWB strobe 12 shots 1.5-inch, Racoon Fireworks RA53817
- 11. Magnum Tremors 9 shots 3-inch, Racoon Fireworks RA57206
- 12. Nishiki Heaven 9 shots 3-inch, Pyro Demon PD57201
- 13. Mother of all bombs 9 shots 3 inch, Winda P5494
- 14. RWB w/Silver tails 48 shots 2 inch, Guandu Fireworks PP5048HS-RKM-C
- 15. Mixed Colors w/Silver Tails 48 shots 2 Inch, Guandu Fireworks PP5048IS-RKM-C
- 16. Gold Willow 50 shots 2-inch, Night Owl Fireworks NO-50X-8101-C
- 17. RWB Peony 50 shots 2-inch, Night Owl Fireworks NO-50X-RWBP-C
- 18. Flower Crown 36 shots 2-inch, Night Owl Fireworks NO-36X-8102-C
- 19. Pegasus 49 shots 1.2 inch, Riakeo Fireworks JLP2301
- 20. R/G/P tail gold crown 49 shots 1.2-inch, Pyro Fortune PFC010
- 21. MultiColor Sky 129 shots 1.2 inch, Riakeo JLP237778
- 22. Warrior 130 shots 1.2 inch, Riakeo JLP2352H53H
- 23. Excalibur 126 shots 1.2 inch, Riakeo JLP237980
- 24. Vengeance 116 shots 1.2 inch, Riakeo JLP237374
- 25. Krawallig 102 shots 1.2 inch, Riakeo JLP237576
- 26. Kryptonit 98 shots 1.2 inch, Riakeo JLP237172

SHELLS

27. Assorted Effects Canister Shells 1.75 inch 192 Shells, Pyro Demon PRO14005

SAFETY DATA SHEET

QUICK IER

UN0336 1.4G CONSUMER FIREWORKS

Common Name: (Used on label and list)

May be used to comply with OSHA's Hazard Communication Standard. 29CFR 1910. 1200. Standard must be consulted for specific requirements.

SECTION 1							
Manufacturer's							
lame:	08	8-025					
ddress:	7(041 Darrow Roa	d	Emergency	1_200)-255-3924	
ity, State & Zip		041 Dailow Roa	<u>u</u>	Telephone No. Other	1-800	7-233-3324	
	Н	udson, Ohio 442	236	Information Cal	s: Enro ı	ute Inquiry 330-	653-5380
ignature of Pers	on			Date	_		
esponsible for P	Preparation (Option	nal)		Prepared:	Janua	ary 1, 2024	
ECTION 2	- HAZARDOL	JS INGREDIENTS	/IDENTIFY				
azardous Comp	onent(s) (chemical	& common name(s)	% (Optional)	OSHA PEL	ACGIH TL	Other Exposure Limits	CAS NO
601	ITAING DVD.	TECHNIC COMP	<u> </u>				
NO	CHEMICAL C	OMPOSITIONS A	ARE EXPOSED DU	JRING HANDI	ING AND	STORAGE	
oiling		& CHEMICAL CHA	Specific	N/A		Vapor	N//
oiling	- PHYSICAL 8 N/A	& CHEMICAL CHA		N/A		Vapor Pressure (mm Hg)	N//
oiling			Specific	N/A		•	N//
piling	N/A	Vapor	Specific Gravity (H₂0 = 1)	N/A Reactivity in		Pressure (mm Hg)	N//
piling pint plubility Water		Vapor	Specific Gravity (H₂0 = 1)	Reactivity in Water		•	N//
oiling oint olubility Water oppearance	N/A SLIGHT	Vapor Density (Air = 1)	Specific Gravity (H ₂ 0 = 1) N/A	Reactivity in Water Melting		Pressure (mm Hg)	N//
oiling oint olubility Water oppearance	N/A SLIGHT	Vapor	Specific Gravity (H ₂ 0 = 1) N/A	Reactivity in Water		Pressure (mm Hg)	N//
oiling oint olubility Water ppearance nd Odor	N/A SLIGHT CONTAIN	Vapor Density (Air = 1)	Specific Gravity (H ₂ 0 = 1) N/A	Reactivity in Water Melting		Pressure (mm Hg)	N//
biling bint blubility Water ppearance and Odor	N/A SLIGHT CONTAIN	Vapor Density (Air = 1) ED IN CARDBOAI LOSION DATA	Specific Gravity (H ₂ 0 = 1) N/A RD CASING	Reactivity in Water Melting		N/A N/A	
biling bint blubility Water ppearance and Odor ECTION 4	N/A SLIGHT CONTAIN	Vapor Density (Air = 1) ED IN CARDBOA	Specific Gravity (H ₂ 0 = 1) N/A RD CASING	Reactivity in Water Melting Point		Pressure (mm Hg)	N//
biling bint biling bint biling bint biling b	N/A SLIGHT CONTAINI - FIRE & EXP N/A F.	Vapor Density (Air = 1) ED IN CARDBOA LOSION DATA Method C. Used tinguisher	Specific Gravity (H ₂ 0 = 1) N/A RD CASING Flamm In Air 9	Reactivity in Water Melting Point able Limits 6 by Volume		N/A N/A LEL Lower N/A	UEL
poiling point Solubility Water ppearance and Odor ECTION 4 ash point uto-Ignition emperature	N/A SLIGHT CONTAINI - FIRE & EXP N/A F. EX	Vapor Density (Air = 1) ED IN CARDBOA LOSION DATA Method C. Used tinguisher	Specific Gravity (H ₂ 0 = 1) N/A RD CASING	Reactivity in Water Melting Point able Limits 6 by Volume	VICINITY	N/A N/A LEL Lower N/A	UEL
poiling point polubility Water ppearance and Odor ECTION 4 ash point uto-Ignition emperature poecial Fire	N/A SLIGHT CONTAINI - FIRE & EXP N/A F. EX	Vapor Density (Air = 1) ED IN CARDBOA LOSION DATA Method C. Used tinguisher edia DO NO	Specific Gravity (H ₂ 0 = 1) N/A RD CASING Flamm In Air 9	Reactivity in Water Melting Point able Limits by Volume		N/A N/A LEL Lower N/A - EVACUATE	UEL
coiling coint colubility n Water repearance nd Odor Coint coint	N/A SLIGHT CONTAINI - FIRE & EXP N/A F. EX	Vapor Density (Air = 1) ED IN CARDBOA LOSION DATA Method C. Used tinguisher	Specific Gravity (H ₂ 0 = 1) N/A RD CASING Flamm In Air 9	Reactivity in Water Melting Point able Limits by Volume		N/A N/A LEL Lower N/A - EVACUATE	UEL
olubility n Water ppearance nd Odor SECTION 4 lash oint uto-Ignition emperature pecial Fire ighting Procedu	N/A SLIGHT CONTAIN! - FIRE & EXP N/A F. EX Meters EV	Vapor Density (Air = 1) ED IN CARDBOA LOSION DATA Method C. Used tinguisher edia DO NO VACUATE FIRE A	Specific Gravity (H ₂ 0 = 1) N/A RD CASING Flamm In Air 9 T ATTEMPT TO	Reactivity in Water Melting Point able Limits by Volume		N/A N/A LEL Lower N/A - EVACUATE	UEL
Boiling Coint Colubility N Water Appearance	N/A SLIGHT CONTAIN! - FIRE & EXP N/A F. EX Meters EV	Vapor Density (Air = 1) ED IN CARDBOA LOSION DATA Method C. Used tinguisher edia DO NO	Specific Gravity (H ₂ 0 = 1) N/A RD CASING Flamm In Air 9 T ATTEMPT TO	Reactivity in Water Melting Point able Limits by Volume		N/A N/A LEL Lower N/A - EVACUATE	UEL

SECTION	N 5 - DHVSIC	ΔΙ ΗΔΖΔΡΩ	S (REACTIVITY D	ΔΤΔ)				
			3 (REACTIVITIES					
Stability	Unstable	Conditions	ODEN EL	ANAES SNAOVIN	IC OD MOIST	LIDE /EDICTIO	NI 9. INADA <i>C</i>	т
Incompatibi	Stable Iity	to Avoid	OPEN FLA	<u>AMES, SMOKIN</u>	NG OK IVIOISI	OKE/FRICTIO	N & IIVIPAC	· <u>I</u>
(Materials to	o Avoid)		SOAKING	WET OR DAM	<u>IP</u>			
Hazardous			DEVICES	WILL EVELODE	IN FIDE CITII	ATION		
<u>Decomposit</u> Hazardous	ion Products May Occ	cur 🗆 Co	nditions	WILL EXPLODE	IN FIRE SITU	ATION		
Polymerizati			Avoid					
SECTION	N 6 - HEALTH	ΗΔΖΔRDS						
1. Acute (Im	_	TIALANDS		2 Chronic (Dola	wad Effact)			
1. Acute (IIII	•	F OF SODA	-ALUMINUM	2. Chronic (Dela	iyed Effect)			
Signs and	0101011		7.2011111					
Symptoms of Medical Con	of Exposure nditions Generally							
Aggravated	•	N/A						
Chemical Lis	sted as Carcinogen		National Toxicology	Yes	I.A.R.C.	Yes 🗆	OSHA Ye	s 🗆
or Potential Emergency a		N/A	Program	No	Monographs	No	No)
First Aid Pro		N/A						
ROUTES		1. Inhalation	NO					
OF		2. Eyes	NO					
	}	2. 2700						
ENTRY		3. Skin	NO					
	J	4. Ingestion	NO					
	•							
SECTION	N 7 - SPECIAL	. PRECAUTI	ONS AND SPILL/	LEAK PROCEDI	JRES			
Precautions	to be Taken							
in Handling	and Storage		KEEP COOL A	AND DRY, AVO	ID IMPACT, N	IO SMOKING		
Other			KEED EIDE VI	NAY - HANDLE	CADEELIIIV			
Precautions Steps to be	Taken in Case		KLLF I IKL A	WAT - HANDLL	CARLIGEE			
Material is R	Released or Spilled		CAUTIOUSLY	PICK UP SPILL	ED DEVICES	AND PLACE IN	CASE	
·-	osal Methods		ANIV NAICEIDE	C WILL DE DICD		NAANII IEA CTI II	DED INCTDU	CTIONS
(Consult Fed	leral, State and Loc	cal Regulations)	ANY WIISFIRE	S WILL BE DISP	USED OF PER	MANUFACIUI	KEK INSTRU	CHONS
SECTION	N 8 - SPECIAL	PROTECTI	ON INFORMATION	ON/CONTROL I	MEASURES			
Respiratory								
(Specify Typ		N/A						
Ventilation		<u> </u>	Local	Mech	nanical	Specia	I	Other
	UT DOOR U	SE ONLY	Exhaust	(Gene	eral)			
Protective		N/A		Eye Protection	N/A			
Gloves Other Prote	ctive	11/7		FIOLECTION	14/7			
Clothing or E	Equipment	N/A						
Work/Hygie	nic Practices	N/A						

EMERGENCY RESPONSE INFORMATION SPECIAL FIREWORKS (UN0336-FIREWORKS 1.4G)

No chemical components are released during normal handling of shells, storage and transportation. In the event of a vehicle fire that reached the cargo area, the fireworks are likely to ignite. They will burn, spreading burning particles over a limited area. A mass explosion is not expected. Smoke and potentially irritating gases will be produced in such a fire. If the fireworks are spilled as the result of an accident but do not ignite, they can safely be picked up and repackaged with caution. The area should be kept clear of non-essential people while this is being done.

EMERGENCY ACTION

In case of fire, stop traffic, isolate the immediate area and deny entry. Keep non-essential people away. Fire in cargo area can be fought with water spray if necessary, although disposal and site clean up will be simplified if material is allowed to burn. Try to prevent other types of fire from reaching the cargo area.

Self-contained breathing apparatus (SCBA) and structural firefighter's protective clothing will provide some limited protection. Firefighters should retreat if fire approaches cargo area and use unmanned hose holder to direct water spray on fire.

For additional information, call the shipper using the emergency telephone number listed on the shipping papers; if there is no answer; call Chemtel's 24-Hour number 800-255-3924.

<u>FIRE</u>

Truck fire (other than cargo area): Flood with water. Tire fires may re-start. If possible, unhook and separate tractor from trailer. Remove vehicle that is not involved in fire from fire area if you can do so without risk. If cargo area is exposed to heat and flames, direct water spray on outside of container to cool it down. Continue to stray until well after fire is out.

Cargo fire: **DO NOT** move cargo or vehicle if cargo has been exposed to heat. Withdraw from area if and when fire reaches cargo and let fire burn. Use firefighting team to prevent spread of fire to adjacent structures and materials. Promptly isolate the scene by removing all persons from the vicinity of the incident. First, move people out of line-of-sight of the scene and away from windows. Obtain more information from competent authorities listed on the shipping papers.

SPILL OF CARGO

Shut off all ignition sources. There should be no flares, smoking, tools capable of producing sparks, or flames in the vicinity of the spilled material. Cautiously pick up the spilled devices and place them in cardboard cartons.

FIRST AID

Call emergency medical care.

Use first aid treatment according to the nature of the injury.