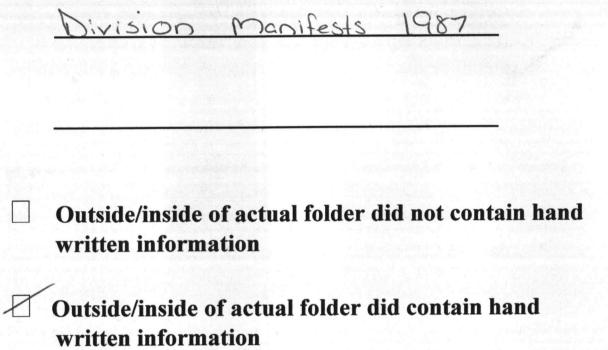
FILE FOLDER

DESCRIPTION ON TAB:



Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08

*Scanned as next image

DIVISION MANIFESTS 1987

	M HAZARDOUS E MANIFEST	1. Generator's US EPA ID NC6170022580		0003		2. P.	10.000 (0.000)	is not i	required	the shaded by Federal	law.
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	r 1 Company Name		6. US EPA	ID Number		C. St	ate Trai	nsporte	's ID	Many Services	
	, MCB, Camp L	ejeune, NC	NC617002	2580		D. Tr	ansport	ter's Pho	one 91	9-451-2	541
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	d Facility Name and Sit		10. US EPA	A ID Number		G. Si	tate Fac	cility's ID			
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					12. Conta	E04/03/00/2019	1	3.	14.	1.	
11. US DOT D	escription (Including P	Proper Shipping Name, Haza	ard Class and ID I	Number)	No.	Туре		otal antity	Unit Wt/Vol	Waste	No.
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Style F15R-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 4-85) Previous edition is obsolete.

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11. US I	DOT Description (Including Pr	roper Shipping Name, Ha	zard Class and IL	O Number)	12. Conta	ainers Type	13. Tota Quan	al	14. Unit Wt/Vol	I. Waste No.
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Transporter	2 Company Name		8. U	S EPA ID Numb	er	E. Sta	ate Transporter	's ID	
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UNIFORM HAZARDOUS WASTE MANIFEST	NC6170022580		0025	32.1	2. Pa	is n	ormation in to ot required b	by Federal law.
3. Generator's Name and Mailing A 5th BN 10th Mar 2d	MarDiv Bldg 1450						Document I	Number
Camp Lejeune, NC 2					B. Sta	ate Generate	or's ID	
4. Generator's Phone (919)		110.50	A ID Nivesh		0 04	T	rtorio ID	
5. Transporter 1 Company Name T.M.O., MCB, Camp	Tojouno MC I	NC61700	A ID Numbe		THE RESERVE OF THE PARTY OF THE	ate Transpo		-451-2541
7. Transporter 2 Company Name	nejeune, no	NAME AND ADDRESS OF TAXABLE PARTY.	A ID Numbe	er	-	ate Transpo		-431-2341
					and the second	ansporter's f		
9. Designated Facility Name and S	ite Address 1	0. US EP	A ID Numbe	er	G. St	ate Facility's	ID	
DRMO BLDG 906 TP-4	51							
Camp Lejeune, NC 2		NC61700	22580			cility's Phor		
	2 00 00 00	-101		12. Cont		13.	14. Unit	I. Waste No.
11. US DOT Description (Including			Number)	No.	Туре	Total Quantity	Wt/Vol	
a. Lithium batteri	es for disposal 0	RM-C		1	BX	84 bat	168	D003
b.								
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d.								
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					K. Har	ndling Code	s for Wastes	Listed Above
J. Additional Descriptions for Material TCN: M12350 7029 00 15. Special Handling Instructions a HAZARDOUS WASTE LAB	and Additional Information	BASE FI			PHON	E: 919-	451–333	3
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65.3	NIFORM HAZARDOUS WASTE MANIFEST	NC617002258	U	0064	of			by Federal law.
3.	Generator's Name and Mailing A 1st Mi 10th nar 20 Camp Lejeune, NC 28	542	4			tate Manifest D		Number
4.	Generator's Phone (919)	451-3681						The second secon
1000	Transporter 1 Company Name	odowno NC	6. NC6170022	ID Number	The second second	tate Transporte	The second second	
		ejeune, no			- Belleville	ransporter's Ph	erichini de	19-451-2541
7.	Transporter 2 Company Name		8. US EPA	ID Number	SECULIAR DESCRIPTION OF THE PERSON NAMED IN COLUMN 1	tate Transporteransporter's Ph		
0	Designated Facility Name and Si	to Address	10. US EPA	ID Number	NAME OF TAXABLE PARTY.	tate Facility's I	THE RESERVE OF THE PARTY OF THE	
9.			10. 00217					
	DRMO BLDG 906 TP-45 Camp Lejeune, NC 28		NC6170022	2580	H. F	acility's Phone	919-4	51-1369
11	US DOT Description (Including F			lumber) No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	x Waste, Lithium LABEL: none	Batteries for D	isposal ORM-	-C 1	BX	171 batt	. 44	D003
b.	x Waste, Lithium LABEL: none	Batteries for D	dsposal ORM	-C 1	BX	161 bats	.322	D003
C.	x Waste, Lithium LABEL: none	Batteries for D	Disposal ORM-	-C	BX	73 batt	146	D003
d.	x Waste, Lithium LABEL: none	Batteries for d	lisposal ORM-	-C 1	BX	171 bat	.342	D003
1	Additional Descriptions for Mater 1. TCN: M12310 7099 1. TCN: M12310 7099 2. TCN: M12310 7099	RLO1 BXX RLO1 CXX			K. Ha	andling Codes	for Waste	es Listed Above
15	. TCN: M12310 7099	RL01 BXX RL01 CXX RL02 XXX and Additional Information	BASE FIRE	DEPARTMENT				
15	TCN: M12310 7099 TCN: M12310 7099 TCN: M12310 7099 Special Handling Instructions a	RLO1 BXX RLO2 XXX and Additional Information LS hereby declare that the contention and and national government regular that I have a program have selected the practicable environment; OR, if I am a	onts of this consignment beled, and are in all res gulations. In in place to reduce the e method of freatment, a small quantity genera	are fully and accurate pects in proper condit volume and toxicity storage, or disposal to, I have made a go	PHONE Bely describe from for train from waste go currently a	eed above by hisport by highwa penerated to the available to me w	1-3333	ave determined to buildes the present and
15 16	TCN: M12310 7099 TCN: M12310 7099 TCN: M12310 7099 TCN: M12310 7099 Special Handling Instructions a HAZARDOUS WASTE LABB GENERATOR'S CERTIFICATION: I proper shipping name and are classi according to applicable international If I am a large quantity generator, I economically practicable and that I future threat to human health and ti the best waste management method Printed/Typed Name Transporter 1 Acknowledgement	RLO1 BXX RLO1 CXX RLO2 XXX and Additional Information als hereby declare that the content of the	ints of this consignment beled, and are in all res gulations. In in place to reduce the e method of treatment, a small quantity genera hat I can afford. Signatur	are fully and accurate pects in proper condit volume and toxicity storage, or disposal itor, I have made a go	PHONE Bely describe from for transport waste go	eed above by hisport by highwa penerated to the available to me w	1-3333	ave determined to be being the present and select the present and select the beautiful that the beautiful th
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11. US DOT Description (Including P.	roper Shipping Name, Hazard Cla	ss and ID Number)	12. Conta	E-10.3	13. Total	14. Unit Wt/Vol	I. Waste No.
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 Special Handling Instructions at HAZARDOUS WASTE LABI 		SE FIRE DEPAI	KIMBNI .	PHON.	P: 313-	471-333	
16. GENERATOR'S CERTIFICATION: I h	ereby declare that the contents of this	consignment are fully an	nd accurately	describ	ed above by		
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Month Day Form 9700-22 (Rev. 9/86) Previous editions are obsolete.

Signature

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

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	tenerator's Name and Mailing Address ABTRY 10th Marines 20 Mar Div, B	ldg 1603	Arreston Tr	A. 3	late Marinest Do	cument.	
	Camp Lejeune, NC 28542 3575 Generator's Phone (919) 451 3992			B. S	tate Generator's	ID	
Т	ransporter 1 Company Name	6. US EPA ID Nui	nber	C. S	tate Transporter	's ID	10 /51 05
1	M.O., MCB, Camp Lejeune, NC	NC617002258	0	- 02000000000	ransporter's Pho	ле	19-451-25
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. D	esignated Facility Name and Site Address	10. US EPA ID Nu	mber	_	tate Facility's ID	Market Statement	
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Se fit.		TO PART OF A COMPANY OF STATE	12. Cont	ainers	13.	14.	
	JS DOT Description (Including Proper Shipping Name, F		No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
1.	Waste Lithium Batteries for D. LABEL: None	isposal UKM-E	1	BX	90 batt.	180	D003
			A 17	70.00			
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		HSBO - COUNTY - CONTY	Work dex months		THE STATE OF CHARGE STATE OF		
			* 4.3				
. A	Additional Descriptions for Materials Listed Above CN: M12303 7176 0003 XXX			K. Ha	andling Codes fo	or Wastes	s Listed Above
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	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA NC6170022580	0099	ocument No	f of	1 is no	ot required	the shaded areas by Federal law.
3. (Generator's Name and Mailing A Iq Btry 10th Mar Reg	Address	Ido 1704		A. St	ate Manifest	Document	Number
C	Camp Lejeune, NC 285	542			B. St	ate Generato	or's ID	
4. (Generator's Phone (919)	451-3911	Maria - Maria Digitalian, Tilago Maria - Maria Digitalian, Tilago	7-76				
5. T	Transporter 1 Company Name	e jeune. NC	6. US EPA ID Num NC6170022580	iber	The second secon	tate Transportansporter's F		19-451-254
	Transporter 2 Company Name		8. US EPA ID Num			tate Transpor		
					Management of the last of the	ansporter's F		
9. [Designated Facility Name and S	Site Address	10. US EPA ID Num	ber	G. S	tate Facility's	ID	
100	ORMO BLDG 906 TP-451		I 3706170000E00			acility's Phon		
4 31	Camp Lejeune, NC 285		NC6170022580	12. Cont		13.	14	l.
11.	US DOT Description (Including	Proper Shipping Name, H	lazard Class and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
a.	x Waste Lithium I LABEL: None	Satteries for D	isposal ORM-E	1	BX	85 batt	. 170	D003
b.	x Waste Lithium l LABEL: None	Batteries for D	isposal ORM-E	1	BX	XX 85 1	at 170	D003
c.	x Waste, Lithium LABEL: None	Batteries for	Disposal ORM-E	1	BX	85 batt	. 170	D003
d.	x Waste Lithium LABEL: None	Batteries for D	isposal ORM-E	1	BX	50 batt	. 100	D003
	Additional Descriptions for Mate TCN: M12301 7169 TCN: M12301 7169	0012 XXX				andining code		es Listed Above
a. b. c. d.	. TCN: M12301 7169	0012 XXX 0013 XXX 0014 XXX 0015 XXX	on BASE FIRE DEPA	RTMENT				
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2 (WASTE MANIFES	- C-C- 25				1 3233		A. St		anifest Do				
	Camp Lejeune, NC			v Bldg 1	704						10			
	Generator's Phone (7	451-391	1				B. St	ate G	enerator's	ID.			
	Transporter 1 Company Na T.M.O., MCB, Car	me D L	e jeune.	NC		EPA ID Numbe 170022580	er	Description of the last of the	In all some positions	ansporter		919-	451-2	254
704	Fransporter 2 Company Na				8. US	S EPA ID Numbe	ər	E. St	ate Tr	ansporter	's ID			
).	Designated Facility Name a	nd Sit	te Address		10. US	S EPA ID Numbe	er	RESERVATION CO.	Marie Control of the	acility's ID	ille .			
	DRMO BLDG 906 TF			8				и в	acility'	s Phone				
	Camp Lejeune, NC				NC61	70022580				-451-1	1369			
11.	US DOT Description (Inclu	ding F	Proper Shipp	ning Name, Ha	zard Class an	d ID Number)	12. Conta	Type		13. Total uantity	14. Unit Wt/Vol	Wa	I. aste No	
а.	Waste Lithiu	m Be	atterie	s for Di	sposal O	KM-E	1	BX		batt.	504.0	DO	03	
) .	x Waste Lithiu LABEL: None	m Bi	atterie	s for Di	sposal O	RM-IS	1	BX	50	batt.	100	DO	03	
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J.	LABEL: None Additional Descriptions for	Mater 69 (rials Listed / 0016 XX 0017 XX 0018 XX	Above X X X				K. Ha	andling	g Codes fo	or Waste	s Liste		8
15.	LABEL: None Additional Descriptions for TCN: M12301 71 TCN: M12301 71	Mater 69 (69 (69 (69 (69 (69 (69 (69 (69 (69	rials Listed / 0016 XX 0017 XX 0018 XX 0019 XX and Addition	Above X X X X		RM-E		K. Ha	andling	g Codes fo	or Waste	s Liste		е
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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

Month Day Year

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

	NIFORM HAZARDOUS 1. Generator's US EPP WASTE MANIFEST 1. Generator's US EPP NC617002258	30	0101	* 2.55 ± 1.55	i P	4 T	The Market	had type	by Federal law.
	Generator's Name and Mailing Address HQ Btry 10th Mar B1dg 1704 Camp Lejeune, NC 28542 Generator's Phone (919) 451–3911						nifest Doo		Number
	Transporter 1 Company Name T.M.O., MCB, Camp Lejeune, NC		S EPA ID Number 170022580	er	MONTHS MODERN		nsporter' ter's Pho	SHEEKE COMMISSION OF	19-451-254
7.	Transporter 2 Company Name	是是 是在一种思想的是	S EPA ID Numbe	er	E. St	ate Trai	nsporter'	s ID	
		40 116	S EPA ID Numbe	e energia	- CONTRACTOR OF THE PERSON NAMED IN		ter's Pho	ne	
9.	Designated Facility Name and Site Address	10. US	S EPA ID Numbi	er	G. S	iale Fac	inty 5 ID		
	DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC617	70022580			919-	Phone 451–1		
11	US DOT Description (Including Proper Shipping Name, F	Hazard Class an	d ID Number)	12. Conta	Type	To	3. otal antity	14. Unit Wt/Vol	Waste No.
a.	Waste Lithium Batteries for Di LABEL: None	isposal O	RME	1	BX		att.	100	D003
b.									
d.									
J.	Additional Descriptions for Materials Listed Above				K. Ha	andling (Codes fo	or Waste	s Listed Above
y	Additional Descriptions for Materials Listed Above TCN: M12301 7169 0020 XXX Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS	on BASE I	FIRE DEPAR	TMENT :					
15	TCN: M12301 7169 0020 XXX Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS GENERATOR'S CERTIFICATION: I hereby declare that the comproper shipping name and are classified, packed, marked, and lead according to applicable international and national government relif I am a large quantity generator, I certify that I have a prograe conomically practicable and that I have selected the practical future threat to human health and the environment; OR, if I am the best waste management method that is available to me and Printed/Typed Name	tents of this consignabeled, and are in egulations. Im in place to redible method of treat a small quantity that I can afford.	gnment are fully an all respects in pro uce the volume an	nd accurately per condition and toxicity of	describ n for tran	ed above esport by enerated vallable	9-451 by highway I to the de to me whi	-3333 gree I ha ch minimi v waste gr	ve determined to l zes the present al eneration and sele
15	TCN: M12301 7169 0020 XXX Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS GENERATOR'S CERTIFICATION: I hereby declare that the comproper shipping name and are classified, packed, marked, and lacording to applicable international and national government recommically practicable and that I have selected the practical future threat to human health and the environment; OR, if I am the best waste management method that is available to me and	tents of this considered, and are in egulations. Im in place to redible method of treat a small quantity that I can afford.	gnment are fully an all respects in pro uce the volume an atment, storage, or generator, I have r	nd accurately per condition and toxicity of	PHON describe for transwaste grrently a faith eff	ed above esport by enerated vallable	9–451 by highway it to the de to me whiinimize my	gree I ha	ve determined to zes the present a eneration and sele
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3. (Generator's Name and Mailing A	ddress Mar Div Bldg 534	and the second of the		A. St	ate Manifest Do	ocument	Number
1	Camp Lejeune, NC 28 Generator's Phone (919)	542			B. St	tate Generator's	iD.	
5. 1	Transporter 1 Company Name		6. US EPA ID Numb		SHIP TO SECURE OF THE PARTY OF	tate Transporte		
	T.M.O., MCB, Camp L	ejeune, NC	NC6170022580		The same of the sa	ransporter's Ph	one	919-451-254
7.]	Fransporter 2 Company Name		8. US EPA ID Numb	er.	THE REAL PROPERTY.	tate Transporteransporter's Pho	Maria Maria Maria	
9. [Designated Facility Name and S	ite Address	10. US EPA ID Numb	per	-/- ENTREED SOURCE FAIR	tate Facility's ID		
	DRMO BLDG 906 TP-45 Camp Lejeune, NC 28		NC6170022580		H. F	acility's Phone	1369	
- 4	US DOT Description (Including I		ard Class and ID Number)	12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. /	x Waste Lithium B LABEL: None	atteries for Dis	posal ORM-E	1	BX	24 batt.	48	D003
b.	x Waste KK Lithiu LABEL: None	m Batteries for	Disposal ORM-E	1	BX	24 batt.	48	D003
C.	x Waste Lithium B LABEL: None	atteries for Dis	posal ORM-E	1	вх	24 batt.	48	D003
d.	x Waste Lithium B LABEL: None	Satteries for Dis	posal ORM-E	1	BX	24 batt.	48	D003
0	TCN - M12310 7167				Nindless Section Con-			
15.	TCN: M12310 7167 TCN: M12310 7167 Special Handling Instructions a	RLO4 XXX and Additional Information	BASE FIRE DEPA	RIMENT	PHON	E: 919-45	1–333	3
15. H	Special Handling Instructions a AZARDOUS WASTE LABE GENERATOR'S CERTIFICATION: I proper shipping name and are class according to applicable internationa If I am a large quantity generator, i economically practicable and that I future threat to human health and t	hereby declare that the contentified, packed, marked, and label and national government regulative selected the practicable the environment; OR, if I am a	ts of this consignment are fully a oled, and are in all respects in pr lations. in place to reduce the volume a method of treatment, storage, c small quantity generator, I have	nd accurately oper condition and toxicity of or disposal cu	describ n for trar waste g	ned above by nsport by highway generated to the dayailable to me wh	egree I h	ave determined to b
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THE RESERVE OF THE PERSON NAMED IN	erator's Name and Mailing Address BN 10th Mar 2d Mar Div Bldg	534		A. S	tate Manife	est Docui	ment No	umber
Cam	in Lejeune, NC 28542			B. S	state Gener	rator's ID		
4. Gene	erator's Phone (919) 451–3681	AND THE RESERVE	40.44					
5. Trans	sporter 1 Company Name 1.0., MCB, Camp Le jeune, NC	6. US EPA	ID Number	The second second	ransporter	. Mysekanalisti ulaan kassa		9-451-254
Selektrik	sporter 2 Company Name	St. 1 Mary Control of the Control of	ID Number	The second second	tate Trans			7-431-43
7. ITalis	Sporter 2 Company Name	L		37.0 T 3 T 1.0	ransporter			
9. Desig	gnated Facility Name and Site Address	10. US EPA	ID Number	G. 8	State Facili	ty's ID		
	MO BLDG 906 TP-451 ap Lejeune, NC 28542	NC617002	2580	H. F	acility's Ph		69	
11. US [DOT Description (Including Proper Shipping Name,	, Hazard Class and ID I	Number)	Containers	13. Tota Quant	al L	14. Jnit /t/Vol	Vaste No.
a. X	Waste Lithium Batteries for	Disposal ORM-H	N	o. Type	Quan	uty W	70,401	
	LABEL: None		1	BX	10 ba	tt.	15	D003
b. X	Waste Lithium Batteries for LABEL: None	Disposal ORM-1	1	BX	20 ba	200000000000000000000000000000000000000	40	D003
/			3 1 2		(414)			
C.								
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a. 1	itional Descriptions for Materials Listed Above ICN: M12310 7167 RL05 XXX ICN: M12310 7167 RL06 XXX			К. Н	andling Co	odes for V	Vastes I	Listed Above
a. T b. T	PCN: M12310 7167 RLO5 XXX	tion BASE FIRE	DEPARTME					Listed Above
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3. Generator's Name and Mailing Address 5th BN, 10th Mar Regt, 2d Mar Div FMFLANT E Camp Lejeune, NC 28542	31dg 1450	Actual Control	1000	ate Manifest Doo		lumber
4. Generator's Phone (919) 451–3271			J. 0.	ate deficiator o		
	EPA ID Number 170022580	125.8		ate Transporter' ansporter's Pho		19-451-254
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	115.11	12. Cont	ainers	13. Total	14. Unit	I. Waste No.
11. US DOT Description (Including Proper Shipping Name, Hazard Class and		No.	Туре	Quantity	Wt/Vol	waste ivo.
a. x Waste Lithium Batteries for Disposal OF LABEL: None	M-E	2	BX	379 batt	758	D003
b. x Waste Lithium Batteries for Disposal Ol LABEL: K None	RM—E	1	BX	92 batt	184	D003
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WASTE MANIFEST	erator's US EPA ID N 26170022580	0110		101	1 is not re	equired	he shaded are by Federal law.
Generator's Name and Mailing Address Hq BRTY 10th Mar Regt 2d Camp Lejeune, NC 28542	Mar Div Bldg	3 1704		A TOTAL	tate Manifest Doo		Number
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DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542		NC6170022580		H. F	acility's Phone 919-451-1	369	
			12. Cont	ainers	13.	14.	l. Wasta Na
1. US DOT Description (Including Proper Sh			No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
X Waste Lithium Batteri LABEL: None	les for Dispo	osal ORM-E	2	BX	120 batt.	240	D003
X Waste Lithium Batteri LABEL: None	les for Dispo	osal ORM-E	1 ,	BX	50 batt.	100	D003
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J. Additional Descriptions for Materials Liste a. TCN: M12301 7194 0021 b. TCN: M12301 7194 0022	XXX			К. Н	andling Codes fo	r Waste	s Listed Above
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EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

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3. Generator's Name and Mailing A. Sup. Off. 5th BN 10 Camp Lejeune, NC 28	odress Oth Mar 2d Mar Div R542	FMF Bldg 145	0		ate Manif			Number
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Month Day Year

FPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Signature

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	WASTE MANIFEST		Programme Activities	of			
3. (Generator's Name and Mailing Address Q Btry 10th Mar Motor Transport 1	81do 1841		A. S	ate Manifes	t Documer	nt Number
(camp Lejeune, NC 28542 Generator's Phone (919) 451-3938			B. S	tate Genera	tor's ID	
. (Generator's Phone ()	6. US EPA ID	Number	C. S	tate Transp	orter's ID	
1	ransporter 1 Company Name .M.O., NCB, Camp Lejeune, NC	NC6170022		See Section Control of the Control o	ransporter's	FHORE	919-451-254
· ·	Fransporter 2 Company Name	8. US EPA ID	Number	Comment Red	tate Transp		
1. 1	Designated Facility Name and Site Address	10. US EPA ID	Number		tate Facility		
	RMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC61700225	80	H. F	acility's Pho		
20	US DOT Description (Including Proper Shipping Name,		12. Co	ntainers	13. Total	14. Unit	I. Waste No.
5 8	HM]		NO.	Туре	Quantit		
1.	Waste, Battery Fluid Acid Corr UN2796 (electrolyte)	rosive material		7373	25	200	D002
	LABEL: Corrosive		1	DR	25 gal	200	1002
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	Additional Descriptions for Materials Listed Above ICN: M12301 7224 0001 XXX			K. Ha	andling Cod	es for Was	tes Listed Above
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	40 BLDG 906 TP-451 mp Lejeune, NC 2854	12	NC6170022580			acility's Phone 919–451–1	369	
11. US	S DOT Description (Including P	roper Shipping Name, Haz	ard Class and ID Number)	12. Conta	Type	13. Total Quantity	14. Unit Wt/Vol	Vaste No.
а.	Waste, Lithium LABEL: None	Satteries for Di	sposal ORM-E	No. 2	BX	100 bat	200	D003
b.	Waste, Lithium LABEL: None	Batteries for Di	sposal ORM-E	3	BX	47 bat	12	D003
D	Waste, Lithium LABEL: None	Satteries for Di	sposal ORM-E	2	вх	84 bat	168	D003
d.	Waste, Lithium LABEL: None	Batteries for Di	sposal ORM-E	1	BX	50 bat	75	D003
	TCN: M12301 7245 (Special Handling Instructions a ZARDOUS WASTE LABE	nd Additional Information	BASE FIRE DEPAR	RTMENT	PHON	E: 919-45	1-3333	
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11. US D	OT Description (Including Pr	roper Shipping Name	, Hazard Class and ID Number)	12. Cont No.	ainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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5. Tra	Insporter 1 Company Name	6. US EPA ID Numb	er	C. St	ate Transporte		
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11 119	S DOT Description (Including Proper Shipping Name, Ha	zard Class and ID Number)	12. Cont	1 4	13. Total	14. Unit	I. Waste No.
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a.	UN2796	Date integral			2515		
4	LABEL: Corrosive	and the state of t	1	DR	35 gal	168	D002
b.	Waste, Battery fluid acid Corre	sive Material				Alexander of	TELEPHOLOGICAL SET STATEMENT
	UN2796			mp	51	35	D002
	LABEL: Corresive Waste, Battery fluid, acid Corr	osive Material	1	DR	5 ga1	37	1002
C.	UN2796	ODLIC MADULAUL		a share			
	LABEL: Corrosive		1	DR	5 ga1	35	D002
d.	Waste, Battery fluid, acid Corn	rosive Material					The state of the s
4	UN2796 LABEL: Corrosive		1	DR	5 gal	135	D002
c.	TCN: m12301 7238 MT02 XXX TCN: M12301 7238 MT03 XXX TCN: M12301 7238 MT04 XXX						
HAZ	pecial Handling Instructions and Additional Information CARDOUS WASTE LABELS PROSIVE LABELS	BASE FIRE DEPAR	TMENT	PHON	E: 919–451	1–3333	
pr ad If	ENERATOR'S CERTIFICATION: I hereby declare that the conterpoper shipping name and are classified, packed, marked, and lab according to applicable international and national government reg I am a large quantity generator, I certify that I have a program conomically practicable and that I have selected the practicable	eled, and are in all respects in pro ulations. in place to reduce the volume an emethod of treatment, storage, or	d toxicity of	n for tran waste g	enerated to the d	egree I ha	izes the present a
fu th	uture threat to human health and the environment; OR, if I am a ne best waste management method that is available to me and th	small quantity generator, I have r at I can afford.	nade a good	taith eff	ort to minimize m		
C	Printed/Typed Name Chard M Robinson	Signature	MK	ober	in.		Month Day Ye
17. T	ransporter 1 Acknowledgement of Receipt of Materials		4.35		Const. Const.	1	
Si	Printed/Typed Name Syms	Signature	R	d.			Month Day Y
	ransporter 2 Acknowledgement of Receipt of Materials						
F	Printed/Typed Name	Signature					Month Day Ye
19. C	Discrepancy Indication Space						
20. F	Facility Owner or Operator: Certification of receipt of ha	zardous materials covered by	this man	fest exc	ept as noted in	Item 19.	
-	Printed/Typed Name EGGERS	Signature	1	220	us .		Month Day Ye
le F15R	EV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646	//	E	PAForm	8700-22 (Rev. 9/8	36) Previou	us editions are obso

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	WASTE MANIFEST 1. Generators US EP	80	0168		1 of			on in t juired	by Federal law.
3. G	enerator's Name and Mailing Address h BN, 10th Mar 2d Mar Div Bldg 1	941			A. St	ate Manife	est Docu	iment	Number
Car	np Lejeune, NC 28542	041		EMBLO VI	B. St	ate Gener	ator's ID		
4. G	enerator's Phone (919) 451-3894								
T	ansporter 1 Company Name	6. NC617002	1D Number	er	The second second second second	ate Transparter	ALTONOMIC STREET, STRE		9-451-254
1/4/23	ransporter 2 Company Name	AND THE RESERVE	A ID Numbe	er	Section Community	ansporter ate Transp			
	ansporter 2 Company Name	1				ansporter'		COLUMN DESCRIPTION OF THE PERSON OF THE PERS	
). De	esignated Facility Name and Site Address	10. US EP/	ID Numbe	er	G. S	tate Facilit	y's ID		
	MO BLDG 906 TP-451					acility's Ph			
Car	mp Lejeune, NC 28542	NC6170022	580	12. Cor		19-451 13.			
	IS DOT Description (Including Proper Shipping Name,	Hazard Class and ID I	Number)	No.	Type	Tota Quant	I I	14. Unit Vt/Vol	Waste No.
a.	Waste, Petroleum Distillates NA1993	Combustible I	iquid		lan.	10		100	
. 9	LABEL: None Waste, Battery fluid acid Cor	rogive Meteri	o1	1	DR	10 ga	L L	100	D001
0.	UN2796 (electrolyte)	LOSIVE MALCII	G.L.	mari i	100	A.			
	LABEL: Corrosive		Rids /	1	DR	10 ga	1 1	100	D002
				6					
						8.87	Egypt-1		
				1 - 2 - 2	The same of the same of			150	
0				1	10.3			2.5	
a. b.	dditional Descriptions for Materials Listed Above TCN: M12340 7286 0001 XXX TCN: M12340 7286 0002 XXX-?				K. Ha	andling Co	des for \	Waste	s Listed Above
a. b. 15. HA: CO	TCN: M12340 7286 0001 XXX TCN: M12340 7286 0002 XXX-? Special Handling Instructions and Additional Informate ZARDOUS WASTE LABELS RROSIVE LABELS GENERATOR'S CERTIFICATION: I hereby declare that the corproper shipping name and are classified, packed, marked, and	ion BASE FIRE	t are fully an	d accurate	PHONI	3: 919-	-451		
a. b. 15. HA. CO.	TCN: M12340 7286 0001 XXX TCN: M12340 7286 0002 XXX-? Special Handling Instructions and Additional Informate ZARDOUS WASTE LABELS GENERATOR'S CERTIFICATION: I hereby declare that the corport shipping name and are classified, packed, marked, and according to applicable international and national government of I am a large quantity generator, I certify that I have a progreeconomically practicable and that I have selected the practical future threat to human health and the environment; OR, if I am	ntents of this consignment labeled, and are in all respectively. The second sec	t are fully an spects in pro e volume an	d accurate per conditi d toxicity (disposal (PHONI	ed above by isport by hig enerated to vailable to r	451-3	33333	ve determined to zes the present a
a. b.	TCN: M12340 7286 0001 XXX TCN: M12340 7286 0002 XXX-? Special Handling Instructions and Additional Information of the second of	ntents of this consignment labeled, and are in all respectively. The second sec	t are fully an spects in pro e volume an , storage, or ator, I have n	d accurate per conditi d toxicity (disposal (PHONI	ed above by isport by higher enerated to valiable to r	451-3	ee I ha minimi vaste ge	ve determined to zes the present a eneration and sele
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a. b. 15. HA2 CO1	Special Handling Instructions and Additional Informate ZARDOUS WASTE LABELS GENERATOR'S CERTIFICATION: I hereby declare that the corproper shipping name and are classified, packed, marked, and according to applicable international and national government of I am a large quantity generator, I certify that I have a progresonomically practicable and that I have selected the practical future threat to human health and the environment; OR, if I are the best waste management method that is available to me and Printed/Typed Name Transporter 1 Acknowledgement of Receipt of Material	ntents of this consignment labeled, and are in all respectively and are in all respectively as a small quantity generated that I can afford. Signature Sign	t are fully an spects in pro	d accurate per conditi d toxicity (disposal (PHONI	ed above by isport by higher enerated to valiable to r	451-3	ee I ha minimi	ve determined to zes the present a eneration and sel Month Day
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3. Generator's Name and Mailing Address HQ Btry 10th Mar Regt Eng Bldg 17 Camp Lejeune, NC 28542 4. Generator's Phone (919)451-2921	09			tate Manifest E		Number
5. Transporter 1 Company Name T.M.O., MCB, Camp Lejeune, NC	6. US EPA ID Num NC6170022580	ber	SOMETIME STATE OF THE PARTY OF	tate Transport	THE RESERVE OF THE PARTY OF THE	19-451-254
7. Transporter 2 Company Name	8. US EPA ID Num	ber	E. St	tate Transporter's Ph	er's ID	
Designated Facility Name and Site Address	10. US EPA ID Num	ber	MODERAL SERVICE	tate Facility's I		
DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170022580	e de la companya de l		acility's Phone 919–451–		
11. US DOT Description (Including Proper Shipping Name,	Hazard Class and ID Number)	12. Con	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a. Waste, Battery Fluid Acid Co UN1832 (electrolyte) LABEL: Corrosive	rrosive Material	1	DR	25 gal	125	D002
b. CARDEL: COLLOSIVE			272%	20 gar		Para Daniel
			X			Per al
C.						
d.		1.46	1770		CPDM PTHYSE-S	
J. Additional Descriptions for Materials Listed Above TCN: M12301 7280 0001 XXX			K. Ha	andling Codes	for Waste	es Listed Above
TCN: M12301 7280 0001 XXX 15. Special Handling Instructions and Additional Informat HAZARDOUS WASTE LABELS	tion BASE FIRE DE	PARTMEN				
TCN: M12301 7280 0001 XXX 15. Special Handling Instructions and Additional Information	ntents of this consignment are fully I labeled, and are in all respects in p regulations. ram in place to reduce the volume able method of treatment, storage, m a small quantity generator, I have d that I can afford.	and accuratel roper condition and toxicity of or disposal ci	T PHC y describ in for tran waste g urrently a	ed above by asport by highwarenerated to the available to me w	y degree I ha	ave determined to nizes the present a generation and sel
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				or carrier WEEL	h.c. 및 . 이 전략이 되었습니다. 네트웨어 (1985) [10] 생각
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	Camerator's Name and Mailing Address Oth Mar Regt 2d Mar Div Bldg 1775 Camp Lejeune, NC 28542				tate Manifest D		Number	
	Generator's Phone (919) 451–3143		or Mot V 190	B. 3	late Generator	510		
		6. US EPA ID Number	er	C. S	tate Transporte			
1	ransporter 1 Company Name I.M.O., MCB, Camp Lejeune, NC	NC6170022580		D. Transporter's Phone 919-451-254 E. State Transporter's ID				
7. T	Transporter 2 Company Name 8. US EPA ID Numb				ransporter's Ph			
). D	Designated Facility Name and Site Address	10. US EPA ID Number	er		tate Facility's II			
T	DRMO BLDG 906 TP-451			u c	acility's Phone			
	Camp Lejeune, NC 28542	NC6170022580			919-451-	1369		
11. (US DOT Description (Including Proper Shipping Name, Ha	azard Class and ID Number)	12. Con	1	13. Total	14. Unit	Waste No.	
. f	Waste Paint Flammable Liquid U	N1263	No.	Туре	Quantity	Wt/Vol		
	LABEL: Flammable Liquid		1	DR	55 gal	75	D001	
,	Waste Paint Flammable Liquid U	W1263	97.50	Toward Toward				
	LABEL: Flammable Liquid		1	DR	55 gal	75	D001	
			10.87					
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1.	and the second of the second o					12		
			1000		18 18 No. 18 1 18 18 18 18 18 18 18 18 18 18 18 1			
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8	Additional Descriptions for Materials Listed Above 1. TCN: M12301 7260 MT01 XXX 1. TCN: M12301 7260 MT02 XXX			K. Ha	andling Codes	for Waste	s Listed Above	
15. I	Special Handling Instructions and Additional Information	BASE FIRE DEPAR	RIMENT					
15. I	Special Handling Instructions and Additional Information AZARDOUS WASTE LABELS TLAMMABLE LIQUID LABELS GENERATOR'S CERTIFICATION: I hereby declare that the conte proper shipping name and are classified, packed, marked, and lal according to applicable international and national government reg If I am a large quantity generator, I certify that I have a program economically practicable and that I have selected the practicabl future threat to human health and the environment; OR, if I am a	onts of this consignment are fully an beled, and are in all respects in pro gulations. In in place to reduce the volume an e method of treatment, storage, or a small quantity generator, I have n	nd accuratel per condition nd toxicity or disposal c	PHON y describe n for tran f waste gurrently a	ed above by asport by highway tenerated to the distribution of the control of the	1–3333	ive determined to	
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WASTE MANIFEST	EPA ID No. Manifest Do 0203	cument No	2. P	age 1 Informis not		he shaded are by Federal law
Generator's Name and Mailing Address	214- 10/1	Car Bar	A. St	ate Manifest D	ocument N	Number
IQ Btry 10th Mar Motor Transport Camp Lejeune, NC 28542	B10g 1041		B. St	ate Generator	s ID	
Generator's Phone (919) 451–3938 Transporter 1 Company Name Transporter 1 Company Name NGB, Camp Lejeune, NG	6. NC6170022580	er C. State Transporter's ID D. Transporter's Phone			9-451-25	
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Waste Battery Fluid Acid Con UN2796 (electrolyte) LABEL: Corrosive	rrosive Material	1	DR	25 gal	200	D002
		4.2	F.			
Additional Descriptions for Materials Listed Above			K. Ha	andling Codes	for Wastes	s Listed Above
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20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

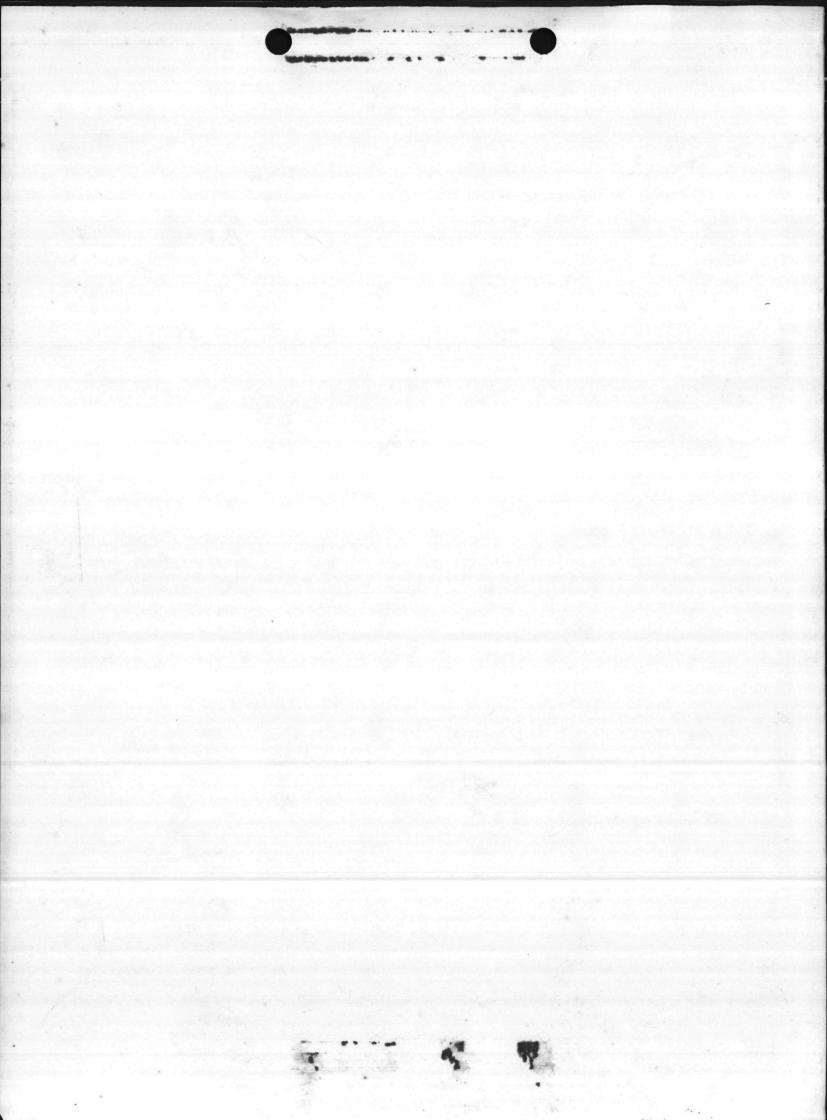
19. Discrepancy Indication Space

Month Day

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

Year 87

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Generator's Name and Mailing Address		0008		THE RESERVE AND ADDRESS OF	ate Manife	st Document	Number
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5. Special Handling Instructions and Additional Information	BASE FI	RESDEPA	RTMEN	T PE	IONE 9	19-451-	-3333
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which minimizes the present and future threat to human he	ealth and the	environment.	realment	, storag	c, or disp.	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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7. Transporter 1 Acknowledgement of Receipt of Materials	- 1	au	(W	VAST	us J	2. 14.01	
Printed/Typed Name	Sign	re	0	1	19		Month Day Yo
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HAMES I. BROWN				0.00	The same		W - W - D - W
8. Transporter 2 Acknowledgement of Receipt of Materials	Kign	ature					Vionin Hav v.
HAMES I. BROWN	Sign	ature	i ige				Month Day Y

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name

GEORGE EGGERS

Style F15R-6

Signature

Month Day

Labelmaster, Div. of American Labelmark Co. Inc. 60646

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Gene	ASTE MANIFEST NC01/00223 erator's Name and Mailing Address	80 0026		A. St	ate Manifest D	ocument	Number	
3d	BN 8th Mar 2d Mar Div Bldg TC	–743			ate Generator			
	erator's Phone (919) 451-0101							
	sporter 1 Company Name	6. US EPA ID Num	D. Transporter's ID D. Transporter's Phone 919–451–2541					
	T.M.O., MCB, Camp Lejeune, NC NC6170022580						9-451-2541	
Trans	Transporter 2 Company Name 8. US EPA ID Num			E. State Transporter's ID F. Transporter's Phone				
. Designated Facility Name and Site Address 10. US EPA ID Numb				DESCRIPTION OF THE PROPERTY OF	tate Facility's II	A ADDRESS OF THE PARTY OF THE P		
	40 BLDG 906 TP-451 up Lejeune, NC 28542	NC6170022580	1	H. Fa	acility's Phone	2132	919-451-	
1 UST	OOT Description (Including Proper Shipping Name,	Hazard Class and ID Number)	12. Con	tainers	13. Total	14. Unit	J.1369 Waste No.	
HM			No.	Туре	Quantity	Wt/Vol		
	Lithium batteries for dispos	al ORM-C	1	BX	144 bat	288	D003	
	Lithium Batteries for dispos	al ORM-C	1	BX	187 bat	374	D003	
						NE CO		
_			1997					
				4.5				
a. 1	tional Descriptions for Materials Listed Above FCN: M12230 6307 0001 XXX FCN: M12230 6307 0002 XXX			K. Ha	indling Codes	for Wastes	s Listed Above	
a. T	CCN: M12230 6307 0001 XXX CCN: M12230 6307 0002 XXX ecial Handling Instructions and Additional Informat ARDOUS WASTE LABELS	BASE FIRE DEPA		PHONE	: 919-45	1–3333		
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1	UNIFORM HAZARDOUS WASTE MANIFEST	MODZYOULD	No. Manifest C	Document No	i P	age 1 Inform is not i	ation in equired	the shaded areas by Federal law.
	3. Generator's Name and Mailing A HQ Co 8th Mar 2d Mar Camp Lejeune, NC 285	42				ate Manifest Do		Number
	4. Generator's Phone (451-0275	S JIS EDA ID Num	pher	C St	ate Transporter	's ID	
1	5. Transporter 1 Company Name	jeune, NC	NC6170022580"	ibei	\$127550 A1000 \$1295112	ansporter's Pho		98-451-2541
	7. Transporter 2 Company Name	and the second second	8. US EPA ID Num	nber	E00121000000000000000000000000000000000	ate Transporter		
77			HO FON ID VI	- 1	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED AND ADDRESS	ansporter's Pho tate Facility's ID		
!	Designated Facility Name and Si	ite Address	10. US EPA ID Num	iber	G. 31	late Facility's ID		
					H. Fa	acility's Phone		
The state of the s	11. US DOT Description (Including I	Proper Shipping Name, Haza	ard Class and ID Number)	12. Cont	1	13. Total	14. Unit	I. Waste No.
	HM Noote Tarbane	Satteries for Dis		No.	Туре	Quantity	Wt/Vol	
-	LABEL: None			1	BX	146 bat	292	D003
100	C.							
								Manager and the second
	d.							
						A STATE OF		A STATE OF THE STA
	15. Special Handling Instructions a HAZARDOUS WASTE LAB		BASE FIRE DEPA	ARTMENT	PHONI	E: 919-45	L-333	3
	16. GENERATOR'S CERTIFICATION: I proper shipping name and are classi according to applicable internationa If I am a large quantity generator, I economically practicable and that I future threat to human health and the best waste management method	hereby declare that the contents ified, packed, marked, and label I and national government regul certify that I have a program in have selected the practicable rhe environment; OR, if I am a s	ed, and are in all respects in pations. In place to reduce the volume nethod of treatment, storage, mall quantity generator, I hav I can afford.	and toxicity of	f waste g	enerated to the devailable to me wh	ich minim	eneration and select
1	Printed/Typed Name ROBER D STUFFL	EBCAM	Signature	9 Sty	Hel	eam		Month Day Yea
1	17. Transporter 1 Acknowledgeme			N	1			
	Printed/Typed Name	cock .	Signature	1/1	91	Bluck		Month Day Year
-	18. Transporter 2 Acknowledgeme			A.		48		All The Control
	Printed/Typed Name		Signature			A. Sala	A ¹	Month Day Yea
The second secon	19. Discrepancy Indication Space							
25 C 18	20. Facility Owner or Operator: Ce	ertification of receipt of haz				cept as noted in	Item 19	
100000	Printed/Typed Name	King	Signature	ant	7.1	Jung .		Month Day Yea

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

UNII	FORM HAZARDOUS	1. Generator's US EPA NC617002258	NID No.	Manifest Do	cument No	1 Pa	age 1 Inform	nation in required	the shaded areas by Federal law.	
3. Ger	nerator's Name and Mailing Ac		2			A. St	ate Manifest D	ocument	Number	
	np Lejeune, NC 285 919 nerator's Phone (451-0275		$T_{n_{\ell}(1)} =$		B. St	ate Generator'	s ID		
1.11.1. 2. 2. 2.4. 2.4.	nsporter 1 Company Name	ieune. NC	6. NC61	IS EPA ID Numb 70022580	er	Control of the Contro	ate Transporte	CONTRACTOR OF THE PARTY OF THE	9-451-2541	
7-16-16	nsporter 2 Company Name			JS EPA ID Numb		D. Transporter's Phone 919-431-2341 E. State Transporter's ID				
1						- BESCHINGS	ansporter's Ph		Park that the same	
	signated Facility Name and Si MO BLDG 906 TP-451		10. l	JS EPA ID Numb	er	G. St	ate Facility's II)		
	mp Lejeune, NC 285	######################################	NC61	70022580		H. Fa	acility's Phone	919-45	1-1369	
11. US	DOT Description (Including F	Proper Shipping Name, H	lazard Class a	nd ID Number)	12. Cont No.	Type	13. Total Quantity	14. Unit Wt/Vol	Vaste No.	
a.	Waste, Lithium B LABEL: None	Satteries for d	isposal	ORM-C	1	вх	98 bat	196	D003	
b.										
C.										
d.					1					
HA	pecial Handling Instructions a ZARDOUS WASTE LABE	als		FIRE DEPAR				1-3333		
pr ac If	oper shipping name and are classic cording to applicable international I am a large quantity generator, I	ified, packed, marked, and la l and national government re certify that I have a progra have selected the practical	abeled, and are egulations. m in place to replie method of tre	n all respects in produce the volume as	nd toxicity of	f waste go	enerated to the o	degree I ha	izes the present and	
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P	rinted/Typed Name			ignature						
19. D	iscrepancy Indication Space									
20. F	acility Owner or Operator: Ce	ertification of receipt of h			y this man	ifest exc	cept as noted in	n Item 19		
P	Printed/Typed Name	LKING	S	signature	N 3	K	ng		Month Day Yes	

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

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(Camp	ator's Name and Mailing Ado 8th Mar 2d Mar Lejeune, NC 285 2019		2				ate Manifest Do		Number	
5	Transp	ator's Phone () corter 1 Company Name 0., MCB, Camp Le	Carlotte Carlotte	6. NC6170	EPA ID Number 022580	er .	C. Sta	ate Transporte	r's ID 91	9-451-2541	
2.3.	Timeler 13		Jeane, no		MEN SECTION		Desire Control	ansporter's Photos			
1.	Transporter 2 Company Name 8. US EPA ID Num				LI A ID Nambe		E. State Transporter's ID F. Transporter's Phone				
9.	Design	nated Facility Name and Sit	e Address	10. US	EPA ID Numbe	er	G. St	ate Facility's ID			
		BLDG 906 TP-451 Lejeune, NC 285	42	NC6170	0022580		H. Fa	gilly's Abmer	369		
11.	US DO	OT Description (Including P	roper Shipping Name, Ha	zard Class and	(ID Number)	12. Conta	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	
a.		Waste, Lithium B LABEL: none	atteries for Di	sposal O	RM-C	1	BX	100 bat	200	D003	
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J.	Addition TCN:	onal Descriptions for Mater : M12201 7067 000	als Listed Above 2 XXX				К. На	ndling Codes f	or Waste	es Listed Above	
J.	TCN:	onal Descriptions for Mater M12201 7067 000 cial Handling Instructions at HAZARDOUS WASTE	nd Additional Information	BASE F	TRE DEPAR	TMENT					
J.	Special Specia	cial Handling Instructions at HAZARDOUS WASTE ERATOR'S CERTIFICATION: I her shipping name and are classifieding to applicable international mealing a large quantity generator, I comically practicable and that I he threat to human health and the st waste management method ted/Typed Name	ereby declare that the conteried, packed, marked, and lab and national government registerity that I have a program have selected the practicable e environment; OR, if I am a that is available to me and the	nts of this consigneded, and are in a ulations. In place to reduce method of treats a small quantity guat I can afford.	nment are fully an all respects in pro ce the volume an ment, storage, or	d accurately per condition d toxicity of disposal cu	PHONI describe for trans waste ge	3: 919–45 and above by sport by highway enerated to the drailable to me who will be seen as a se	egree I haich minim	ave determined to izes the present a eneration and sele	
J.	Special Specia	cial Handling Instructions at HAZARDOUS WASTE ERATOR'S CERTIFICATION: I her shipping name and are classificing to applicable international malarge quantity generator, omically practicable and that I is threat to human health and the threat waste management method ted/Typed Name	ereby declare that the contered packed, marked, and lab and national government regretify that I have a program have selected the practicable e environment; OR, if I am a that is available to me and the	nts of this consignated, and are in a ulations. In place to reduce method of treats a small quantity great I can afford. Sign	nment are fully an all respects in pro ce the volume an ment, storage, or enerator, I have n	d accurately per condition d toxicity of disposal cu	PHONI describe for trans waste ge	3: 919–45 and above by sport by highway enerated to the drailable to me who will be seen as a se	egree I haich minim	ave determined to izes the present a eneration and sele	
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	rator's Name and Mailing Address Co. 8th Mar 2d Mar Div Bldg TC	B TC-712			ate Manifest Do		Number		
	rator's Phone (919) 451-0275			B. St	tate Generator's	ID			
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T.M	porter 1 Company Name 1.0., MCB, Camp Lejeune, NC	6. NC6170022580		D. Ti	ransporter's Pho	one 91	9-451-2541		
7. Trans	porter 2 Company Name	8. US EPA ID Numbe	er	E. State Transporter's ID					
				F. Transporter's Phone					
9. Designated Facility Name and Site Address DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542 N		10. US EPA ID Number	10. US EPA ID Number NC6170022580		G. State Facility's ID				
		NC6170022580			H. Facility's Phone 919-451-1369				
			12. Cont	ainers	_13.	14. Unit	I. Waste No.		
F HM	OT Description (Including Proper Shipping Name, H		No.	Туре	Total Quantity	Wt/Vol	waste No.		
a. X	Waste Lithium Batteries for Di LABEL: None	sposal ORM-C	1	BX	124 batt	248	D003		
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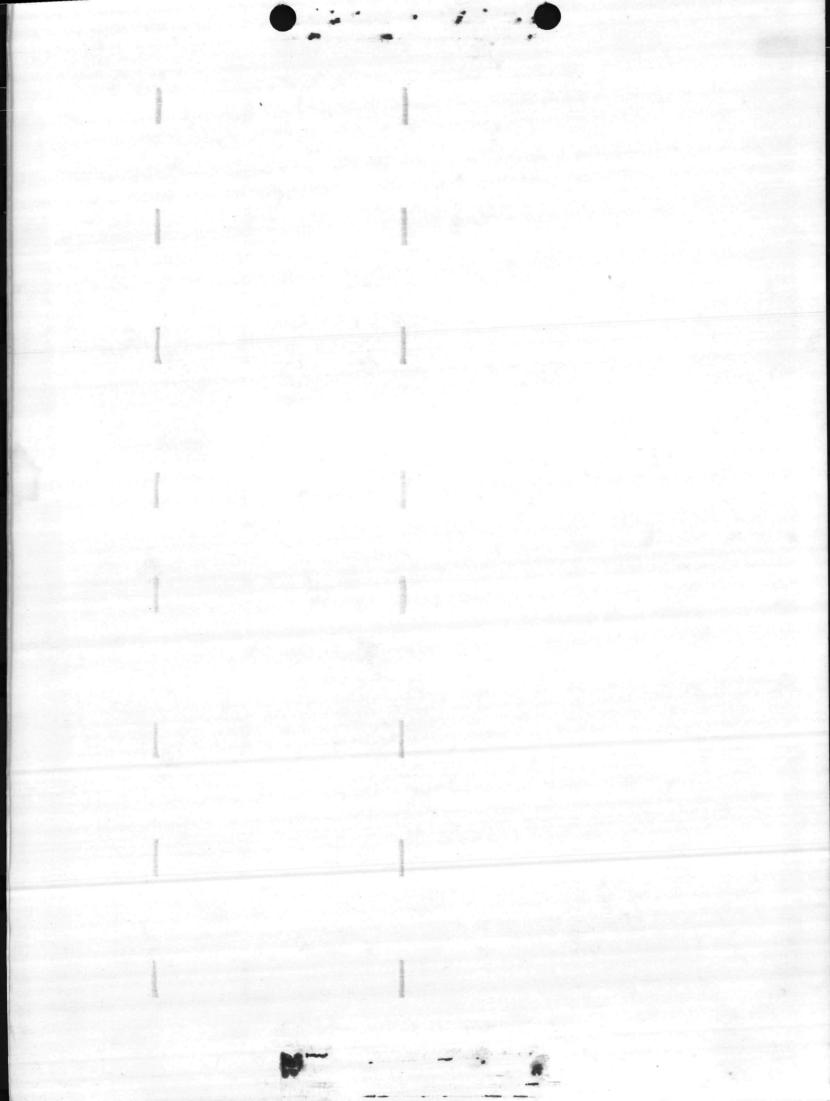
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. 1	X	Waste, Electrolyte (acid) battery	fluid		*	DA	33 E	jean.	330	
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WASTE MANIFEST	1. Generator's US EPA I NC6170022580	0035		1 of	I Is not i	required b	y Federal law
3. Generator's Name and Mailing Ad HQCO 6th Mar Reg Co	mm Plt Bldg 216				ate Manifest Do		Number
Camp Lejeune, NC 28 4. Generator's Phone (919)	042 451_3216	The way is a selection.	Jacob .	B. St	ate Generator's	ID	
5. Transporter 1 Company Name	431 3210	6. US EPA ID Numbe	er .	C. St	ate Transporter	r's ID	
T.M.O., MCB, Camp L	ejeune, NC	NC6170022580		D. Tr	ansporter's Pho	one 919 .	-451-2541
7. Transporter 2 Company Name		8. US EPA ID Numbe	er	Carlo San Carlo	ate Transporter		
		10 HOEDLIDA I		The second second	ansporter's Pho		
Designated Facility Name and Sit	te Address	10. US EPA ID Numbe	er	G. St	ate Facility's ID		
DRMO BLDG 906 TP-45 Camp Lejeune, NC 28		NC6170022580		H. Fa	acility's Phone	919-4	51-1369
1. US DOT Description (Including P	Proper Shipping Name, Ha	zard Class and ID Number)	12. Conta	iners Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
Lithium batteri	es for disposal	ORM-c	1	BX	100 bat	200	D003
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	Generator's Phone (919) 451–3476	6 US	FPA ID Numbe	er	C. St	ate Transpo	rter's ID	
T.	Transporter 1 Company Name .M.O., MCB, Camp Lejeune, NC	NC6170	EPA ID Numbe 022580		D. Tr	ansporter's	Phone 919	-451-2541
٦	Transporter 2 Company Name	8. US	EPA ID Numb	er	THE REAL PROPERTY.	ate Transpo ansporter's I		
. [Designated Facility Name and Site Address	10. US	EPA ID Numb	er		ate Facility's		
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· N	. US DOT Description (Including Proper Shipping Name,	Hazard Class and	d ID Number)	12. Con	1	13. Total	14. Unit	I. Waste No.
	x Waste, Combustible Liquid N.C Liquid NA1993 (dry cleaning s LABEL: none	.S. Combus		No.	Type	Quantity 53 gal		F003
- 1				-		1		
	Additional Descriptions for Materials Listed Above				K. Ha	ndling Code	es for Waste	es Listed Above
5.	TCN: M12151 7068 8001 XXX Special Handling Instructions and Additional Information	tion BASE F	TRE DEPAR	TMENT				es Listed Above
5.	TCN: M12151 7068 8001 XXX 5. Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS 6. GENERATOR'S CERTIFICATION: I hereby declare that the comproper shipping name and are classified, packed, marked, and according to applicable international and national government if I am a large quantity generator, I certify that I have a progression of the practical future threat to human health and the environment; OR, if I at the best waste management method that is available to me an Printed/Typed Name	ontents of this consig d labeled, and are in regulations. gram in place to redu able method of treat am a small quantity g and that I can afford.	nment are fully an all respects in pro ce the volume an iment, storage, or	nd accurate per conditi nd toxicity or disposal o	PHONI	ed above by sport by highwenerated to the valiable to me	vay e degree I h: which minim	ave determined to nizes the present generation and se
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x Waste, El	Materi	al UN2796	Battery Flu	id	1	DR	40 ga	1 3	201	0002
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Camp Lejeune, NC 28542	76			B. St	tate Generator's	ID	
. Generator's Phone (919) 451-34	6.	US EBA ID Numb	or.	CS	tate Transporter	's ID	
Transporter 1 Company Name Lejeune	, NG	NC6170022580	51		ransporter's Pho	ACCOUNT OF THE PARTY OF T	919-451-254
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Camp Lejeune, NC 28542		NC6170022580			919-451-1	369	
US DOT Description (Including Proper Shi	inning Name Hazard (Class and ID Number)	12. Conta	ainers	13. Total	14. Unit	l. Waste No.
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B. Generator's Name and Mailing Address H.W. Officer, HQ 6th Mar Reg Camp Lejeune, NC 28542	t, 2d MarDiv Bldg 1206			ate Manifest Do		Number
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11. US DOT Description (Including Proper Shippin		12. Cont No.	ainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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TRANSPORTER #2

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HW(erator's Name and Mailing Address O, X 6th Mar Regt 2d Mar Div Bldg mp Lejeune, NC 28542 erator's Phone (919) 451-3400/3476	g 1206			ate Manifes tate General		Number
5. Tran	psporter 1 Company Name M.O., MCB, Camp Lejeune, NC	6. US EPA ID Numb NC6170022580	er	Total Control Control Control	tate Transporter's	NAME OF TAXABLE PARTY.	919-451-254
	nsporter 2 Company Name	8. US EPA ID Numb	er	E. S	tate Transporter's	rter's ID	
100	ignated Facility Name and Site Address MO BLDG 906 TP-451	10. US EPA ID Numb	oer -	G. S	tate Facility'	s ID	
	mp Lejeune, NC 28542	NC6170022580	24.		919–45	4 1	
11. US	DOT Description (Including Proper Shipping Name, Ha	nzard Class and ID Number)	12. Con	tainers Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
а.	Waste, Lithium Batteries for D. LABEL: None	isposal ORM-E	1	BX	6 batt		D003
b.	Waste, Lithium Batteries for D. LABEL: None	isposal ORM—E	1	BX	15 bat	£ 50	D003
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	Generator's Name and Mailing Ad 3d BN 4th Mar 2d Mar Camp Lejeune, NC 285 Generator's Phone (919)	Div Bldg 229						nifest Do	ID	lumber
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7	T.M.O., MCB, Camp Le Transporter 2 Company Name	ejeune, NG		0022580 PA ID Numb	er	-	AND THE RESERVE OF THE PERSON	ter's Pho		9-451-2542
25	Transporter 2 dompany name			76 100 1		F. Tr	ansport	ter's Pho	ne	
9.	Designated Facility Name and Sit		io. US E	PA ID Numb	er	G. S	tate Fac	cility's ID		
	DRMO BLDG 906 TP-451 Camp Lejeune, NC 285	[1] : [2] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1] : [1]	NC617	0022580		H. F	acility's	Phone	919-4	51-1369
	. US DOT Description (Including P			D Number)	12. Conta	Type	To	otal antity	14. Unit Wt/Vol	I. Waste No.
a.	Lithium Batterie Label: None	es for disposal O)RM-C		1	BX	200	bat	400	D003
b.	Lithium Batterie Label: None	es for disposal 0	ORM-C		1	BX	37 h	oat	37	D003
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3. Generator's Name and Mailing Ac 2D Battalion 4th Mar:	ines Bldg HMD2	HPIOD		A. Si	tate Manifest Do	cument	Number		
Camp Lejeune, NC 285				B. S	tate Generator's	ID			
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7. Transporter 2 Company Name	j	. GO El Alb Hallib		The second secon	ransporter's Pho				
9. Designated Facility Name and Si	te Address 1	0. US EPA ID Numb	er	G. S	tate Facility's ID				
DRMO BLDG 906 TP-451 Camp Lejeune, NC 285	42	NC6170022580			acility's Phone	369			
11. US DOT Description (Including F		rd Class and ID Number)	12. Cont	ainers Type	13. Total Quantity	14. Unit Wt/Vol		I. ste No	ο.
a. Waste, Lithium LABEL: None	Batteries for Dis	posal ORM-E	1	BX	50 batt.	120	D003		
Waste, Lithium LABEL: None	batteries for Dis	posal ORM-E	1	вх	50 batt.	120	D003		
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d. Waste, Lithium	Batteries for Dis	posal ORM-E	1	BX	50 batt.	120	D003		
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EFA from 8700-22 (Rev. 9/86) Previous editions are obsolete.

20. Facility Owner or Operator: Certification of receipt of hazardous materials of vered by this manifest except as noted in Item 19.

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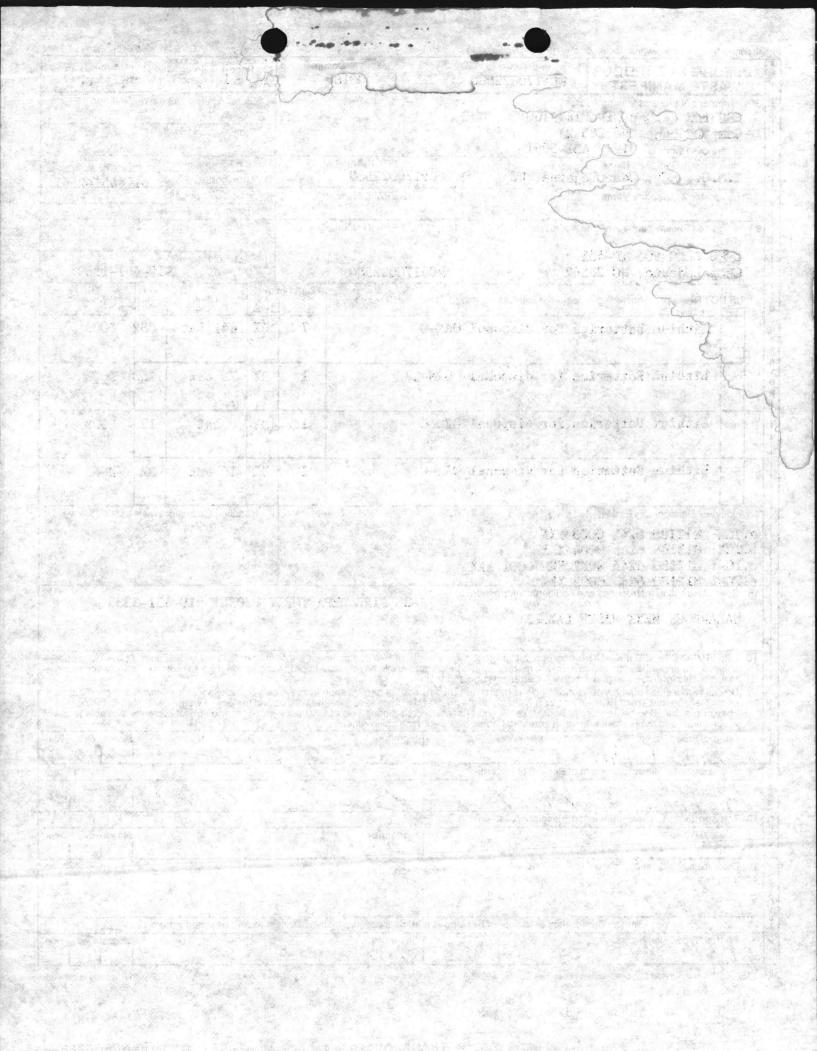
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Generator's Phone (919) 451–5891			nin H	ate Manifest Do		lumber
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Lithium batteries for disposa	1 ORM-C	7	BX	441 bat	882	D003
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TCN: M12180 6245 0004 XXX TCN: M12180 6245 0002 XXX TCN: M12180 6245 0002 XXX Special Handling Instructions and Additional Informatio HAZARDOUS WXXX WASTE LABELS		PARTME	NT PH	ONE: 919-	451–33	333
5. GENERATOR'S CERTIFICATION: I hereby declare that shipping name and are classified, packed, marked, and to applicable international and national government regunders I am a small quantity generator who has been exunder Section 3002(b) of RCRA, I also certify that I have I have determined to be economically practicable and	d labeled, and are in all respec gulations. xempted by statute or regulatio ee a program in place to reduce I have selected the method of	ts in prop on from the the volum	er condi	make a waste	ort by high minimizat generate currently	iway according ion certification d to the degree
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Style F15R-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 4-85) Previous edition is obsolete.



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3. G	cenerator's Name and Mailing Address HP-100M Camp Lejeune, NC 28542 Generator's Phone (919)						enerator's	ocument s ID	Number	
4. G	Generator's Phone () Transporter 1 Company Name 6. US EPA ID Number T.M.O., MCB, Camp Lejeune, NC NC6170022580					C. State Transporter's ID				
1.50	ransporter 2 Company Name		8. US EPA ID Number			D. Transporter's Phone 919–451–2541 E. State Transporter's ID F. Transporter's Phone				
	ransporter 2 company reams	1								
	esignated Facility Name and Site Address				G. State Facility's ID					
	ORMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170	NC6170022580			H. Facility's Phone 919-451-1369				
	US DOT Description (Including Proper Shipping Name,	, Hazard Class and	ID Number)	12. Con No.	tainers	0.50	13. Total Jantity	14. Unit Wt/Vol	I. Waste No.	
a.	Waste Combustible Liquid N.O naptha) Combustible Liquid U		etum	1	DR	55		550	D001	
b.	x Waste Electrolyte (acid) bat Corrosive Material UN2796 LABEL: Corrosive	tery fluid		1	DR	10	gal	70	D002	
a. TCN: M12101 7148 0001 XXX b. TCN: M12101 7148 0002 XXX				THE PROPERTY OF THE PARTY OF	K. Handling Codes for Wastes Listed Above					
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nent No. 7	a Page	1 Inform		e shaded areas y Federal law.
	A. State	Manifest D	ocument N	lumber
	B. State	Generator's	s ID	
	Bernard State Committee	Transporte	THE RESIDENCE OF	9-451-2541
	CONTROL OF THE PERSON NAMED IN	sporter's Ph Transporte		
		sporter's Ph		
X V	ROSE CONTRACTOR	e Facility's ID		
	H. Facil	ity's Phone 19–451–	1369	
2. Conta	ainers Type	13. Total Quantity	14. Unit Wt/Vol	Vaste No.

UN	IFORM HAZARDOUS WASTE MANIFEST	NC61700225			77 188 ve m	of		ot required	
Name and Address of the Owner, where	enerator's Name and Mailing A	ddress Div Bldg HP-10	0	establish and		A. Sta	ate Manifest	Document	Number
Ce	amp Lejeune, NC 28	542 451-3404/3460				B. Sta	ate Generat	or's ID	
5 Tr	ransporter 1 Company Name M.O., MCB, Camp L	e jeune NC	6. US.	EPA ID Numbe 70022580	er	BREAK STREET,	ate Transpo	THE RESERVE THE PARTY OF THE PA	19-451-254
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J. Ac	dditional Descriptions for Mate	erials Listed Above				K. Ha	ndling Code	es for Waste	s Listed Above
15. 8	dditional Descriptions for Mate CN: M12101 7182 00 Special Handling Instructions a LAZARDOUS WASTE LAE	and Additional Informati	ion BASE F	TRE DEPAR	TMENT				
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EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

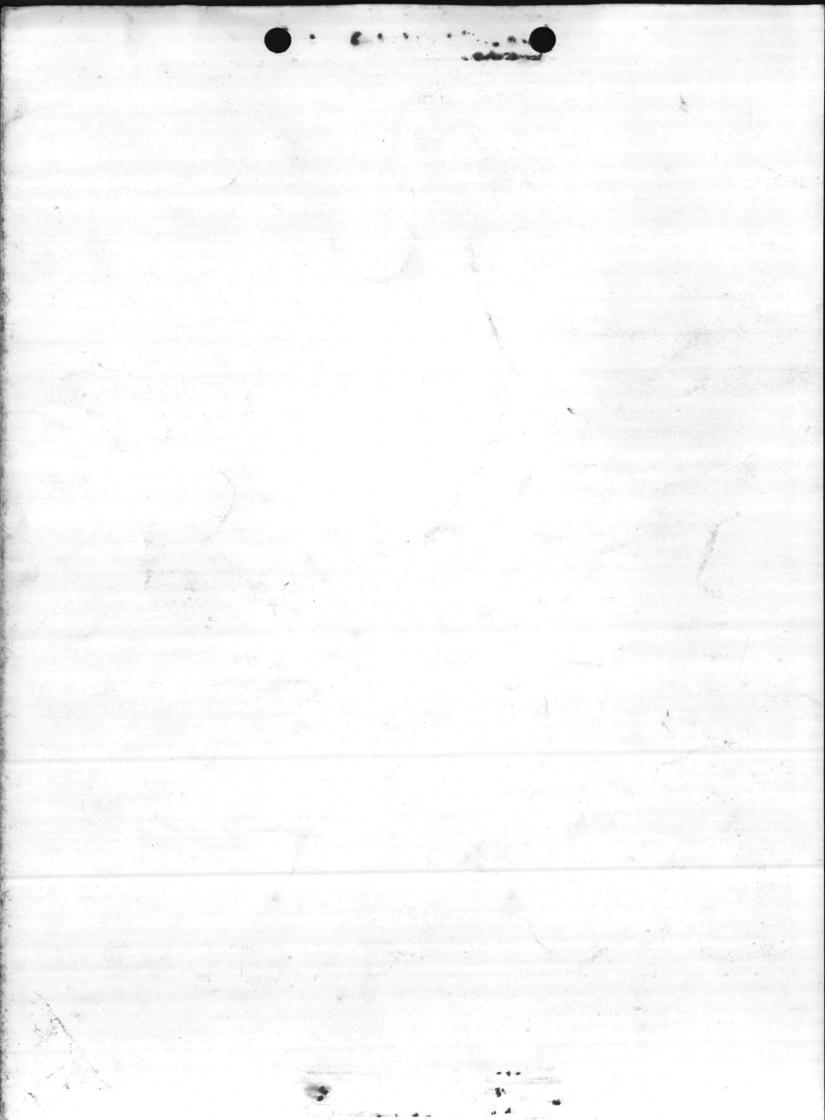
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3 Conor	STE MANIFEST		1 1		A. St	ate Manifest D	PERSONAL SERVICE	oy Federal la Number	
2d Bn	ator's Name and Mailing Address 2d Mar Div Bldg 13	4					3797		
Camp	Lejeune, NC 28542 hator's Phone (919) 451-	3727		100	B. S	tate Generator	's ID		
 Genera Transp 	ator's Phone ()	77.87	6. US EPA ID Numbe	er	C. S	tate Transport	er's ID		
T.M.0	., MCB, Camp Lejeun	e, NC	NC6170022580		District Control	ransporter's Pl	10110	9-451-2	541
7. Transp	orter 2 Company Name		8. US EPA ID Numb	er		tate Transport			
9. Design	nated Facility Name and Site Add	Iress	10. US EPA ID Number	er	Management	tate Facility's I	NUMBER OF STREET		
	BLDG 906 TP-451 Lejeune, NC 28542		NC6170022580			acility's Phone			
			Marian Stranger	12. Cont		13	14.	l	
THM 1	OT Description (Including Proper			No.	Туре	Total Quantity	Unit Wt/Vol	Waste N	10.
**	Waste, Lithium Batt UN1415	eries for I	Asposal ORM-K						
	LABEL: None			1	BX	180 bat	200	D003	
A CHI P. D. TRECOUR BEING	Waste, Lithium Batt UN1415	eries, for	DISPOSAL OWN-E						
8 38 1 A S S S	LABEL: None			3	BX	300 bat	600	D003	
. 7				7. 7. 7.		7 45			
							4 20		
a. TO	onal Descriptions for Materials Li N: M12130 7342 0001 N: M12130 7342 0002	XXX			K. Ha	andling Codes	for Wastes	s Listed Abo	ve
a. TO b. TO	N: M12130 7342 0001 N: M12130 7342 0002 ial Handling Instructions and Add	XXX XXX	n BASE FIRE DEPAI	STMENT					ve
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a. TO b. TO 15. Spec HAZAR	IN: M12130 7342 0001 IN: M12130 7342 0002 Itial Handling Instructions and Add DOUS WASTE LABRES RATOR'S CERTIFICATION: I hereby or shipping name and are classified, pa	ditional Informatio	ents of this consignment are fully an beled, and are in all respects in pro	d accurately	PHON	E: 919-4.	51–3333		ve
a. TO b. TO 15. Spec HAZAR 16. GENE proper accord	IN: M12130 7342 0001 IN: M12130 7342 0002 Initial Handling Instructions and Additional Market Labras RATOR'S CERTIFICATION: I hereby a shipping name and are classified, pading to applicable international and name and large quantity generator. Legitive	ditional Informatio	ents of this consignment are fully an beled, and are in all respects in pro gulations. n in place to reduce the volume an	d accurately per condition d toxicity of	PHON describ n for tran	E: 919–4. ed above by sport by highwarenerated to the	51-3333 y degree I ha	ve determined	I to b
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WASTE MANIFEST NC01700223	680	0060		2. Pa 1 of	1 is	10 PM	1000	by Federal law.
. Generator's Name and Mailing Address 2D Tank BN 2d Mar Div FMF Bldg 18	355			A. Sta	ate Manife	st Doc	ument	Number
Camp Lejeune, NC 28542 Generator's Phone (919)451-3506				B. Sta	ate Genera	ator's II	D	
Transporter 1 Company Name		JS EPA ID Numb	er	C. Sta	ate Transp	orter's	ID O	A 74-51 - 51-7-5
T.M.O., MCB, Camp Lejeune, NC Transporter 2 Company Name		70022580 JS EPA ID Numb	er		ansporter' ate Transp			9-451-2541
Transporter 2 Company Name	Ĺ	SO EI AID Namb		F. Tra	ansporter's	s Phon		
Designated Facility Name and Site Address	10. J	JS EPA ID Numb	er	G. St	ate Facility	y's ID		
DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC61	70022580		H. Fa	cility's Ph	one 451-	1369	
1. US DOT Description (Including Proper Shipping Name	, Hazard Class a	and ID Number)	12. Cont	4	13. Total		14. Unit	I. Waste No.
Wastey Lithium Batteries for LABEL: none			No.	Type BX	Quanti		Wt/Vol	D003
Waste, Lithium Batteries for LABEL: none	Disposal	ORM-C	1	BX	80 b	at.	160	D003
		1						
						314		
				3350				
a. TCN: M21420 7086 COM1 XXX b. TCN: M21420 7086 COM2 XXX				К. На	ndling Co	des for	Waste	s Listed Above
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	enerator's Name and Mailing Address			A. St	ate Manifest	Documen	t Number
(Ed Tank BN 2d Mar Div FMF Bldg 18 Camp Lejeune, NC 28542	54		B. St	ate Generate	or's ID	
. 0	enerator's Phone (919) 451-3417/3869	C LIS EDA ID Numb	Or.	C 61	tate Transpo	ter's ID	
	ransporter 1 Company Name I.M.O., MCB, Camp Lejeune, NC	6. NC6170022580 Numb	ei	1	ansporter's		19-451-254
. Т	ransporter 2 Company Name	8. US EPA ID Numb	er		ate Transpo		
4		IIO FRAIDAL		- Beat Control of	ansporter's l		
	esignated Facility Name and Site Address	10. US EPA ID Numb	er	G. 5	tate Facility's	שו	
1.55	DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170022580		H. F	acility's Phor	e 919-4	51-1369
	JS DOT Description (Including Proper Shipping Name,	Hazard Class and ID Number)	12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a.	× Waste, Combustible Liquid N.C		140.	Туро	Quantity		
	Liquid NA1993 (dry cleaning s	olvent)	1	DR	55 gal	400	n F001
			100				
				4			
		CARKET RESIDENCE					
			100	2 12 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100000000000000000000000000000000000000		
1. /	Additional Descriptions for Materials Listed Above CN: M21420 7099 MT01 XXX			K. Ha	andling Code	s for Wast	es Listed Above
5. H	CN: M21420 7099 MT01 XXX Special Handling Instructions and Additional Information AZARDOUS WASTE LABELS GENERATOR'S CERTIFICATION: I hereby declare that the corrections in the correction of	ntents of this consignment are fully ar	nd accuratel	r PHO	NE: 919	-451-3 :	
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	tor's Phone (919) 451–1948	6. US EPA ID Numb	or	C C	tate Transporte	or'e ID	
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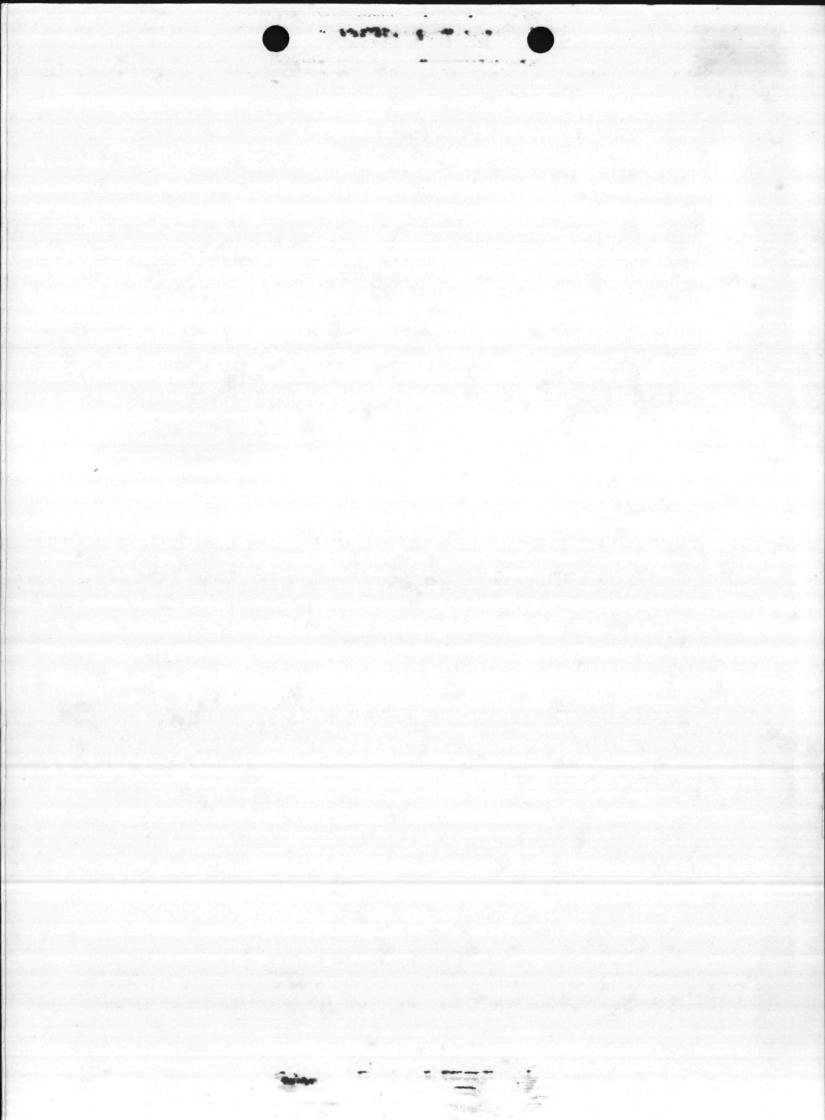
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5. Transporter 1 Company Name 6. US EPA ID Number 7.M.O., MCB, Camp Lejeune, NC NC6170022580	ər	RECEIVED BY STATE OF	tate Transport		19-451-25
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DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542 NC6170022580			919-451-		
1. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Con No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
Waste Battery Fluid Acid Corrosive Material UN2796	,	מת	55 ga1	-75	D002
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3. Generator's Name and Mailing Address Bldg 1 Camp Lejeune, NC 28542 4. Generator's Phone (854			tate Manit			Number
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11. US DOT Description (Including Proper Shipping Nam	ne, Hazard Class and ID Number)	12. Con No.	Type	13 Tot Quan	al	14. Unit Wt/Vol	l. Waste No.
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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID NC6170022580	No. Manifest Do	cument N	2. P			the shaded areas by Federal law.
Generator's Name and Mailing Ad 2d Reconnaissance B	NN 2d Mar Div B	ldg BA102			tate Manifest D		Number
T. deficiators r floric	451-7124				tate Generator		
5. Transporter 1 Company Name		S. US EPA ID Numb	er	College School Service	tate Transport	The state of the s	
T.M.O., MCB, Camp L		NC6170022580					919-451-25
7. Transporter 2 Company Name		B. US EPA ID Numb	er	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	tate Transporte		
			100	A STREET, STRE	ransporter's Ph		eller i
Designated Facility Name and Site	e Address	10. US EPA ID Numb	er	G. S	tate Facility's I	D.	
DRMO BLDG 906 TP-45			3 - 4	11 5	un i Di		
		NC6170022580		H. F	acility's Phone	010 4	51-1369
Camp Lejeune, NC 28	344	1100110022300	12. Con	tainers	13.	The second secon	11-1309
11. US DOT Description (Including Pr	roper Shipping Name, Haza	rd Class and ID Number)	No.	Туре	Total Quantity	14. Unit Wt/Vol	Waste No.
A. HM			140.	Туре	Quantity	VVU VOI	
Combustible Liquid NA1993 (A) Combustible	3	CN	159 gal	129	D002
1.							
. Additional Descriptions for Materia TCN: M12190 7076 000				K. Ha	andling Codes	for Wastes	s Listed Above
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Style F15R-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 4-85) Previous edition is obsolete.

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	2d]	erator's Name and Mailing Address Reconnaissance Bn 2d Mar Div Bldg p Lejeune, NC 28542	BA-102	ur Stage		State Manifest D		Number
		erator's Phone (919) 451-7124			5. 0		hati da kanan	
	Trans		US EPA ID Numb NC6170022580	er	D. T	State Transporter ransporter's Ph	one 919	9-451-254
100	Trans	sporter 2 Company Name	3. US EPA ID Numb	er	-	State Transporte	CONTRACTOR OF THE PARTY OF THE	
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		O BLDG 906 TP-451 up Lejeune, NC 28542	NC6170022580		H. F	acility's Phone	919-4	51-1369
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1.	USI	DOT Description (Including Proper Shipping Name, Haza		No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
. 100 Ja	x	Waste, Lithium Batteries, for Di ORM-C LABEL: none	sposal	2	ВХ	229 bat	450	D003
	×	Waste, Lithium Batteries, for Di ORM-C	sposal			42 bat	84	D003
	-	LABEL: none		1	BX	RAXXKH		
	X	Waste, Lithium Batteries, For Di ORM-C	sposal	3	DV	270 bat	540	D003
		LABEL: none		3	BX	270 B&C	340	9003
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	a. b.	itional Descriptions for Materials Listed Above TCN: M12190 7086 0001 XXX TCN: M12190 7086 0002 XXX TCN: M12190 7086 0003 XXX			K. H	andling Codes	for Wastes	Listed Above
5	-0%	ecial Handling Instructions and Additional Information ARDOUS WASTE LABELS	BASE FIRE DEPAI	RTMENT	PHON	E: 919-45	1–3333	
	GEN	NERATOR'S CERTIFICATION: I hereby declare that the contents per shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and labeled the shipping name and are classified, packed, marked, and the shipping name and are classified, packed, marked, and the shipping name and are classified, packed, marked, and the shipping name and are classified name and are clas	ed, and are in all respects in pro	oper condition	on for tra	insport by highway		
	prop	ording to applicable international and national government regula			fanta	generated to the	legree I hav	e determined to
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V	Printed/Typed Name	Signature Allah	Month Day Year
TRANS	17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name PANES PROWN	Signature J. Brown	Month Day Year
PORTER	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature	Month Day Year
	19. Discrepancy Indication Space		And the state of t

20. Facility Owner or Operator: Certification of receipt of ha	zardous materials covered by this	manifest except as noted	d in Item 19.
Printed/Typed Name	Signature	Eggen	Month Day Year 05 27 87

Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

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	form Approved OMB No. 2050-0039. Expires 9-30-88

UNIFORM HAZARDOUS 1. Generator's NC6170		Manifest Do	cument No.	2. Page 1 of		the shaded areas by Federal law.
3. Generator's Name and Mailing Address Communication Section, 2d Reco Camp Lejeune, NC 28542 4. Generator's Phone (919) 451-7124	n BN 2d Mar	Div Bldg B/	1103	A. State Ma B. State Ge	nifest Document	Number
5. Transporter 1 Company Name T.M.O., MCB, Camp Lejeune, NC	6.	US EPA ID Number 5170022580	er	C. State Tra	ansporter's ID	19-451-254
7. Transporter 2 Company Name	8.	US EPA ID Number	er		ansporter's ID	
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Designated Facility Name and Site Address	10.	US EPA ID Numb	er	G. State Fa	CIIILYS ID	
DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC61	170022580		CONTROL OF THE PROPERTY OF THE	Phone 451–1369	
11. US DOT Description (Including Proper Shipping N	ame, Hazard Class	and ID Number)	12. Conta	I	13. 14. otal Unit uantity Wt/Vol	Waste No.
a. Waste, Lithium Batteries for LABEL: None	or Disposal	ORM-E	4		batt. 225	D003
b.						
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				1 1 1 1 1 1 1		
d.				64		
15. Special Handling Instructions and Additional Info HAZARDOUS WASTE LABELS	ormation BASI	S FIRE DEPAI	RTMENT :	PHONE: 9	19-451-333	3
16. GENERATOR'S CERTIFICATION: I hereby declare that proper shipping name and are classified, packed, marke according to applicable international and national govern If I am a large quantity generator, I certify that I have a economically practicable and that I have selected the property future threat to human health and the environment; OR the best waste management method that is available to Printed/Typed Name	d, and labeled, and are nment regulations. I program in place to r racticable method of t , if I am a small quant me and that I can affor	e in all respects in pro reduce the volume an reatment, storage, or ity generator, I have n	d toxicity of v	for transport by waste generate rently available	y highway d to the degree I h to me which minin	nizes the present an
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Printed/Typed Name Stephen R Sims	K. Balling	Signature	tu o	Poh		Month Day Ye
17. Transporter 1 Acknowledgement of Receipt of I Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of I Printed/Typed Name		Signature				Month Day Ye
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of rece	ipt of hazardous m	aterials covered by	this manife	est except as	noted in Item 19	
Printed/Typed Name		Signature	East	res		Month Day Ye
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	NIFORM HAZARDOUS WASTE MANIFEST	NC6170022580	A.S. S. Dan	019	10	1 of	ige 1 Info is no	t required	by Federal law.
	Generator's Name and Mailing Ad Motor Transport 2d R		r Div Blo	dg BA130			ate Manifest		Number
	Camp Lejeune, N€ 285			Add		B. Sta	ate Generato	r's ID	
	Generator's Phone (919) 4 Transporter 1 Company Name	51-7293	6.	US EPA ID Numb	er	C. Sta	ate Transpor	ter's ID	
J.	T.M.O., MCB, Camp Le	jeune, NC		6170022580		200000000000000000000000000000000000000	ansporter's F		19-451-25
7.	Transporter 2 Company Name		8.	US EPA ID Numb	er	The second second	ate Transpor		
	Designated Facility Name and Site	a Address	10.	US EPA ID Numb	er		ansporter's Pate Facility's		
7.									
	DRMO BLDG 906 TP-451 Camp Lejeune, NC 285		I NC6	170022580		H. Fa	cility's Phon	1369	
-			100 mg 200 mg		12. Cont	ainers	13.	14.	
11.	US DOT Description (Including PI	roper Shipping Name, I	Hazard Class a	and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.
a.	Waste Battery F1 UN2796 (Electrol	yte)	osive Ma	terial		DR	25 col	150	D002
	LABEL: Corrosive	<u> </u>	The state of		1	DK	35 gal	130	B002
b .								100	
						19.1		7 7 7	
: .									
d.									
		2001.Phill 056 1970. MS 425. CSASTINIAN							
J.	Additional Descriptions for Materi TCN: M12190 7293 000					K. Ha	ndling Code	s for Waste	s Listed Above
	TCN: M12190 7293 000 Special Handling Instructions ar HAZARDOUS WASTE LAB	01 XXX	on BAS	E FIRE DEPA	ARTMENT				
15	Special Handling Instructions ar HAZARDOUS WASTE LABY CORROSIVE LABELS GENERATOR'S CERTIFICATION: I h proper shipping name and are classiff according to applicable international of I am a large quantity generator, I ceconomically practicable and that I h future threat to human health and the	ereby declare that the coniced, packed, marked, and land national government retrify that I have a prograve selected the practical e environment; OR, if I and	ntents of this con labeled, and are regulations. am in place to re tible method of tr n a small quantil	signment are fully an in all respects in pro educe the volume an eatment, storage, or by generator, I have r	nd accurately per condition and toxicity of	describen for trans	od above by sport by highwenerated to the valiable to me	451–33. ay degree I ha	we determined to izes the present a
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GENERAL (PERMANENT) SECNAVIST 5212.5B, PART II, CHAP 5, PAR 5213(1)(b)

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Form Approved. OMB No. 2000-0404. Expires 7-31-86

	IFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. NC6170022580	Manifest Doo	The second	2. Pa			the shaded areas by Federal law.
2 G	enerator's Name and Mailing Add LAV BN 2d Mar Divamp Lejeune, NC 285	Bldg 1750 42				ate Manifest D		Number
5. Tr	enerator's Phone (919) 4 ansporter 1 Company Name .M.O., MCB, Camp Le	6.	US EPA ID Numbe	ər	00000000000000000000000000000000000000	ate Transporte) -451-2541
7. Tr	ansporter 2 Company Name	8.	US EPA ID Numbe		E. Sta	ate Transporte ansporter's Ph	r's ID one	
100	esignated Facility Name and Sit RMO BLDG 906 TP-451		US EPA ID Numbe	er		ate Facility's II		
C	amp Lejeune, NC 285	42 NC	6170022580				919-4	51-1369
	S DOT Description (Including P	roper Shipping Name, Hazard Class	s and ID Number)	12. Cont No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a.	Combustible Liquid NA1993 (S	id N.O.S. (Waste) Compent, solvent)	mbustible	1	DR	53 gal	550	F001
C.		San St.						
d.								
	dditional Descriptions for Materi				IZ U	- III - O - 1 I	100	s Listed Above
HA.	CN: M20460 6020 105 Special Handling Instructions ar	Additional Information	E FIRE DEPAR	PACATO		010 45	1 2000	
16 (AZARDOUS WASTE LABE	LS	nts of this consignr	ment are	fully and	accurately de	scribed a	above by proper
1	to applicable international and r Unless I am a small quantity ger under Section 3002(b) of RCRA I have determined to be econol	d, packed, marked, and labeled, a lational government regulations. lerator who has been exempted by I also certify that I have a programically practicable and I have sele d future threat to human health an	statute or regulation in place to reduce ected the method of	n from the	e duty to	make a waste	minimiza e generate currently	tion certification
	WALTER B Transporter 1 Acknowledgemen	SIIIITIK	Alach	Ta s	3	Smit	1	21318
12	Printed/Typed Name Transporter 2 Acknowledgement	ack	Signature	1	BI	luck	projek.	Month Day Yea
	Printed/Typed Name		Signature					Month Day Yea
19. 1	Discrepancy Indication Space							
-	Facility Owner or Operator: Cer Printed/Typed Name	tification of receipt of hazardous m	naterials covered by	this mani	fest exce	ept as noted in		Month Day Yea
	William I K	VG	1/1/1/1/	ant	X	Sing		2 2 27

Style F15R-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 4-85) Previous edition is obsolete.

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UNIFORM HAZARDOUS NC61700 WASTE MANIFEST	s US EPA ID No. Manifest Do 22580 Manifest Do 0051		of	is not	required l	he shaded are by Federal law
3. Generator's Name and Mailing Address 42	9		A. St	ate Manifest D	ocument	Number
Camp Lejeune, NC 28542 919 451-5101			B. St	ate Generator	's ID	The second secon
Transporter 1 Company Name T.M.O., MCB, Camp Lejeune, NC	6. NC6170022580 Numb	er		tate Transporter		-451-254
7. Transporter 2 Company Name	8. US EPA ID Numb		- Marian Marian Santa	ate Transporte	ione	
. Transporter 2 dompany reason		THE WAY		ansporter's Ph		
. Designated Facility Name and Site Address	10. US EPA ID Numb	per	G. S	tate Facility's II	D	
DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170022580			acility's Phone		
US DOT Description (Including Proper Shipping	Name Hazard Class and ID Number)	12. Con	tainers	13. Total	14. Unit	I. Waste No
HM North Restroy 100		No.	Туре	Quantity	Wt/Vol	
LABEL: None	TOL GLOPOSSI ON S	1	BX	76 bat	152	D003
		Age No.				
			17			
		- V			15,200	
Additional Descriptions for Materials Listed Abo				andling Codes		
TCN: M20460 7083 0500 XXX						
15. Special Handling Instructions and Additional In HAZARDOUS WASTE LABELS 16. GENERATOR'S CERTIFICATION: I hereby declare the proper shipping name and are classified, packed, mar according to applicable international and national government of the proper shipping name and are classified, packed, mar according to applicable international and national government of the property o	at the contents of this consignment are fully a ked, and labeled, and are in all respects in pr ernment regulations. e a program in place to reduce the volume a	nd accuratel oper condition and toxicity o	y describ on for trar f waste g urrently a	ed above by asport by highway enerated to the a vailable to me w	y degree I ha hich minimi	ve determined t zes the present
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 Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 	of Materials Signature					Month Day
19. Discrepancy Indication Space		n = 12.7	-	e Transport		
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 Facility Owner or Operator: Certification of re Printed/Typed Name 	ceipt of hazardous materials covered by Signature	by this man	itest exc	cept as noted i		Month Day
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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

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	HAZARDOUS MANIFEST	1. Generator's US EPA NC617002258	ID No. Manifest Doc 0193	cument N	0. 21 F				ne shaded are by Federal law
Generator's 2d LAV	Name and Mailing Ad Bn 2d Mar Div ieune, NC 285	42				tate Manii tate Gene			Number
. Transporter	Phone (919) 4 1 Company Name MCB, Camp Le		6. US EPA ID Number NC6170022580	er	CONTRACTOR OF THE PARTY OF THE	tate Trans		THE RESERVE OF THE PERSON NAMED IN	19-451-2
	2 Company Name		8. US EPA ID Numbe	er	E. S	tate Trans	sporter's l	ID	
DRMO BL	Facility Name and Site DG 906 TP-451		10. US EPA ID Number	er		tate Facil			
Camp Le	jeune, NC 285	42	NC6170022580			acility's P	Harris III		
HM TAN			azard Class and ID Number) S. Combustible	12. Con No.	Type	13 Tot Quan		14. Unit Vt/Vol	Waste No.
Liq	uid NA1993 (s EL: None	olvent dry cle	aning)	1	DR	55 ga	a l	550	D001
Liq		le Liquid N.O. olvent, cleani	S. Combustible ng naphta)	1	DR	55 ga	1	400	D001
開 2	te, Battery F 1796 BEL: Corrosive		rosive Material	1	CN	5- ge		60	D002
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J. Additional Ca. TCN:	Descriptions for Materi M20460 7267 1 M20460 7278 1	als Listed Above 060 XXX 060 XXX			K. H	andling C		Wastes	s Listed Above
b. FCN: c. TCN:	Descriptions for Mater M20460 7267 1 M20460 7278 1 M20460 7296 1	als Listed Above 060 XXX 060 XXX 061 XXX	BASE FIRE DEPART	EMENT I			odes for \		s Listed Above
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Printed/Typed Name

Signature

Month Day

EPA form 8700-22 (Rev. 9/86) Previous editions are obsolete.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

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GENERAL (PERMANENT) SECNAVIST 5212.5B, PART II, CHAP 5, PAR 5213(1)(b)

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WASTE MANIFEST	NC6170022580	1	cument No.	2. Pa	io no		he shaded areas by Federal law.
3. Generator's Name and Mailing A	The state of the s	C. Fall 15 24		-	te Manifest D	Document	Number
TRK Co HQBN 2d Mar D Camp Lejeune, NC 285	iv Bldg 1780 42				ate Generator		
4. Generator's Phone (919)		US EPA ID Numbe	- 10 m 10 m	C C+	ate Transport	or's ID	
 Transporter 1 Company Name T.M.O., MCB, Camp Le 	forms NC	NC6170022580	∄T	BOSSHOLDSCOTT	ansporter's P		19-451-2541
7. Transporter 2 Company Name	8.	US EPA ID Numbe	er	September 2010	te Transport		17-431-2341
				F. Tra	insporter's Ph	none	
9. Designated Facility Name and Si	te Address 10	. US EPA ID Numbe	er	G. Sta	ate Facility's I	D	
DRMO BLDG 906 TP-451 Camp Lejeune, NC 285		NC6170022580		H. Fa	cility's Phone	-451-1:	369
11. US DOT Description (Including F	Proper Shipping Name, Hazard	d Class and ID Number)	12. Conta No.	Type	13. Total Quantity	14. Unit Wt/Vol	Vaste No.
	uid N.O.S. (Waste Spent solvent use) 1	DR	53 gal	460	D001
D							
d.							
15. Special Handling Instructions a HAZARDOUS WASTE LAB		BASE FIRE DEPAR	ETMENT	PHONI	3: 919-4	51-333	3
16. GENERATOR'S CERTIFICATION	N: I hereby declare that the	contents of this consignreded, and are in all respec	nent are fu	Ily and	accurately d	escribed a	bove by proper
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V	FORM HAZARDOUS	NC6170022580			100	of				by Federal law.
3. Ge	nerator's Name and Mailing Ad	dress 1v Bldg 1780				A. St	ate Mani	fest Do	cument	Number
Ca	mp Lejeune, NC 285	42 451–1926				B. St	ate Gene	erator's	ID	
	Insporter 1 Company Name M.O., MCB, Camp Le	deune. NC	6. NC6T	S EPA ID Numb	er	CHARLES SHOW	ate Tran	PLA DESCRIPTION OF THE PARTY OF	CONTRACTOR OF THE PERSON OF TH	9-451-2541
N. 355 W. W.	Insporter 2 Company Name	Jemie, ne	100	S EPA ID Numb	- 1	Marie Control	ansporte	APROXIDE 2 2 2 2 3	ne	
7. Tra	Insponer 2 Company Name		U. Ser Maria	O El A IB INGINE			ansporte	THE RESERVE THE PROPERTY OF		
	signated Facility Name and Sit		10. U	S EPA ID Numb	er	G. S	tate Facil	lity's ID		
	MO BLDG 906 TP-451 mp Lejeune, NC 285		NC61	70022580		H. Fa	acility's P	hone	919-	-4511369
11. US	S DOT Description (Including P				12. Cont No.	Type	13 Tot Quar	al	14. Unit Wt/Vol	I. Waste No.
a.	Waste, NXX Combi cleaning solvent Label: None	ustible Liquid t) Combustible	N.O.S. (Liquid N	dry MA1993	1	DR	55 g	al	384	D001
b.	***							4.5		
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d.		Tarin a		*			100			
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	ditional Descriptions for Materi CN: M12001 7086 00	OI XXX								s Listed Above
15. S HA	pecial Handling Instructions at ZARDOUS WASTE LABE. ENERATOR'S CERTIFICATION: In the coroning to applicable international I am a large quantity generator, For conomically practicable and that I is	nd Additional Information LS hereby declare that the contribed, packed, marked, and la and national government receptify that I have a programave selected the practical	ents of this consi abeled, and are in egulations. m in place to red ole method of tre	all respects in pro uce the volume an atment, storage, or	id accurately per condition id toxicity of disposal cu	PHON y describ n for tran waste gurrently a	R: 91 ed above to sport by henerated to valiable to	9-45) Dy ighway o the de	1-333	we determined to bizes the present an
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UNIFORM HAZARDOUS 1. Generator's US E NC617002	PA ID No. Manifest Doc 22580 Manifest Doc 0116	ument No	f. P. of	1 ic			ne shaded by Federal I		
Generator's Name and Mailing Address Trk Co HQBN 2D Mar Div FMF Bldg 1	780		A. St	ate Manife	est Docur	ment N	lumber		
Camp Lejeune, NC 28542			B. St	ate Gener	ator's ID				
Generator's Phone (919) 451–1926 Transporter 1 Company Name	6. US EPA ID Number	r	C. St	ate Transp	porter's II	D			
T.M.O., MCB, Camp Lejeune, NC	NC6170022580	All years	D. Tr	ansporter'	's Phone	919	-451-2	541	
7. Transporter 2 Company Name	8. US EPA ID Number	r	A STATE OF THE PARTY OF THE PAR	E. State Transporter's ID F. Transporter's Phone					
. Designated Facility Name and Site Address	10. US EPA ID Number	r	G. S	ate Facilit	y's ID				
DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170022580			acility's Ph					
11. US DOT Description (Including Proper Shipping Name	e, Hazard Class and ID Number)	12. Con No.	tainers	13. Tota Quant	I U	14. Jnit t/Vol	Waste N	No.	
x Waste battery fluid acid co	rrosive material	INO.	Туре	Quant	ity vv	u voi			
UN2796 LABEL: Corrosive		1	dr	25 ga	1 2	00	D002		
x Waste combustible liquid NO	S combustible liquid								
NAME NA1993 (dry, cleaning LABEL: None	solvent)	1	DR	30 ga	1 5	50	F001		
Used grease				urle secreté		85	n/a		
LABEL: None		1	DR	55 ga	1 3	65	ща		
				#: 0	1-6-14	-	Line Ab		
J. Additional Descriptions for Materials Listed Above a. TCN: M12001 7175 0001 XXX b. TCN: M12001 7177 0001 XXX c. TCN: M12001 7194 0001 XXX	ation BASE FIRE DEPAR	RIVENT					Listed Abo	ove	
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b. TCN: M12001 7177 0001 XXX c. TCN: M12001 7194 0001 XXX 15. Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS (a and b of CORROSTVE LABELS 16. GENERATOR'S CERTIFICATION: I hereby declare that the comproper shipping name and are classified, packed, marked, an according to applicable international and national government.	contents of this consignment are fully and labeled, and are in all respects in proport regulations.	d accuratel per condition	y describ	E: 919	9-451- ghway	-3333	3		
J. Additional Descriptions for Materials Listed Above a. TCN: M12001 7175 0001 XXX b. TCN: M12001 7177 0001 XXX c. TCN: M12001 7194 0001 XXX 15. Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS (a and b of CORROSIVE LABELS) 16. GENERATOR'S CERTIFICATION: I hereby declare that the oproper shipping name and are classified, packed, marked, and are classified, packed, marked, and are classified.	contents of this consignment are fully and and labeled, and are in all respects in proport regulations. gram in place to reduce the volume and icable method of treatment, storage, or a am a small quantity generator, I have much that I can afford.	accuratel er condition toxicity of	y describ on for tran	ed above by isport by hig enerated to vailable to re)-451- ghway the degreeme which is	ee I hav	e determine tes the preseneration and	d to be ent and I selec	
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20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature Jaoune Banens

Month Day Year 8 18 8 7 EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

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. Transporter 1 Company Na	Transporter 1 Company Name C.M.O., MCB, Camp Lejeune, NC				US EPA ID Number NC6170022580			D. Transporter's Phone 919-451-2541					
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								F. Transporter's Phone					
Designated Facility Name and Site Address				10.	10. US EPA ID Number			G. State Facility's ID					
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	Lejeune, NC 28542	Marine Comment		B. St	ate Generato	r's ID	
4. Genera	ator's Phone (919) 451–1926	6. US EPA ID Numb		C C	tate Transport	ore ID	
T.M.	orter 1 Company Name O., MCB, Camp Lejeune, NC	6. US EPA ID Numb	iei	The second second	ransporter's P		19-451-254
7. Transp	porter 2 Company Name	8. US EPA ID Numb	er	ECONOMISCO DE LA CONTRACTOR DE LA CONTRA	tate Transport		
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	BLDG 906 TP-451 Lejeune, NC 28542	NC6170022580			919–451–	1369	
11. US DO	OT Description (Including Proper Shipping Name, Ha	azard Class and ID Number)	12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a.	Waste, Battery Fluid acid corr UN2796 (used electrolyte)	rosive material	No.	CN	# 19	50	D002
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3.	WASTE MANIFEST Generator's Name and Mailing Address TRK CO HQBN 2d Mar Div FMF Bldg 1780		, M.D	A. St	ate Manife	st Docu	ument I	Number
	Camp Lejeune, NC 28542			B. St	ate Gener	ator's IC	D	
4.	Generator's Phone (919) 451–1926							
5.	Transporter 1 Company Name T.M.O., MCB, Camp Lejeune, NC	6. US EPA ID Numbe	er	Name and Address of the Owner, where the Owner, which is the Owne	tate Trans			19-451-25
10	AND AND THE PROPERTY OF THE PR	NC6170022580	95 -	A DESCRIPTION	ansporter		0	17-431-23
7.	Transporter 2 Company Name	 US EPA ID Number 	er	and the second second	ate Transparter			
9.	Designated Facility Name and Site Address	10. US EPA ID Numbe	er		tate Facilit			
	DRMO BLDG 906 TP-451				e ellie de Die			
	Camp Lejeune, NC 28542	NC6170022580		n. r	919-4	51-13	369	
		and Class and ID Number)	12. Cont	ainers	13. Tota	Service 1	14. Unit	I. Waste No.
11	US DOT Description (Including Proper Shipping Name, Haza		No.	Туре	Quant		Wt/Vol	Waste No.
a.	Waste, Combustible Liquid NOS Co NA1993 (dry cleaning solvent con		100	146				
	acid, water) LABEL: Corrosive	ICHMINGLED WILL	1	DR	47 gal		480	D002/F00
	acit, water/ mass. Corresive		*	WAL.			100	
b.								
							50,00	
c.				106				
			Array 1					
						1	S	
d.						186		
			A SECTION AND	300 Black 120	March 1997			
J	Additional Descriptions for Materials Listed Above			K. Ha	andling Co	des for	Wastes	s Listed Above
15	. Special Handling Instructions and Additional Information	BASE FIRE DEPART	MENT P					s Listed Above
15	Special Handling Instructions and Additional Information IAZARDOUS WASTE LABELS ORROSTVE LABELS GENERATOR'S CERTIFICATION: I hereby declare that the contents proper shipping name and are classified, packed, marked, and label according to applicable international and national government reconomically practicable and that I have selected the practicable reconomically practicable and that I have selected the practicable returned threat to human health and the environment; OR, if I am as	s of this consignment are fully and ed, and are in all respects in propations. In place to reduce the volume and method of treatment, storage, or mall quantity generator, I have m	d accurately per condition d toxicity of disposal cu	HONE v describ n for tran waste g	ed above by asport by higher enerated to valiable to response.	451–3	3333	ve determined to zes the present a
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		ddress Div FMF Bldg 1	780			A. St	ate Manifest D	ocument	Number
	eune, NC 285	i42				B. St	tate Generator	's ID	
. Generator's P	none (451-		and a second					
T.M.O.	Company Name	ieune. NC		EPA ID Numb 70022580	er	The second second	tate Transporteransporter's Ph		19-451-254
	Company Name	**************************************	8. US	EPA ID Numb	er	- Marian Control	tate Transporte		
						DESCRIPTION	ansporter's Ph		
Designated F	acility Name and Si	ite Address	10. US	EPA ID Numb	er	G. S	tate Facility's I		
	G 906 TP-451			0000000	To the same	H. F	acility's Phone		
Camp Lej	eune, NC 285	142	NC017	0022580	12. Con	tainers	919-451- 13.	1309	
1. US DOT Des	scription (Including I	Proper Shipping Name,	Hazard Class and	d ID Number)	No.	Type	Total Quantity	Unit Wt/Vol	Waste No.
Wast		Tuid Acid Cor	rosive Mat	erial					
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D						7 5-35			
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d.									S. A. Sandara S. C. Sandara (1997). Specific conferences
J. Additional De	escriptions for Mate					K. Ha	andling Codes	for Waste	s Listed Above
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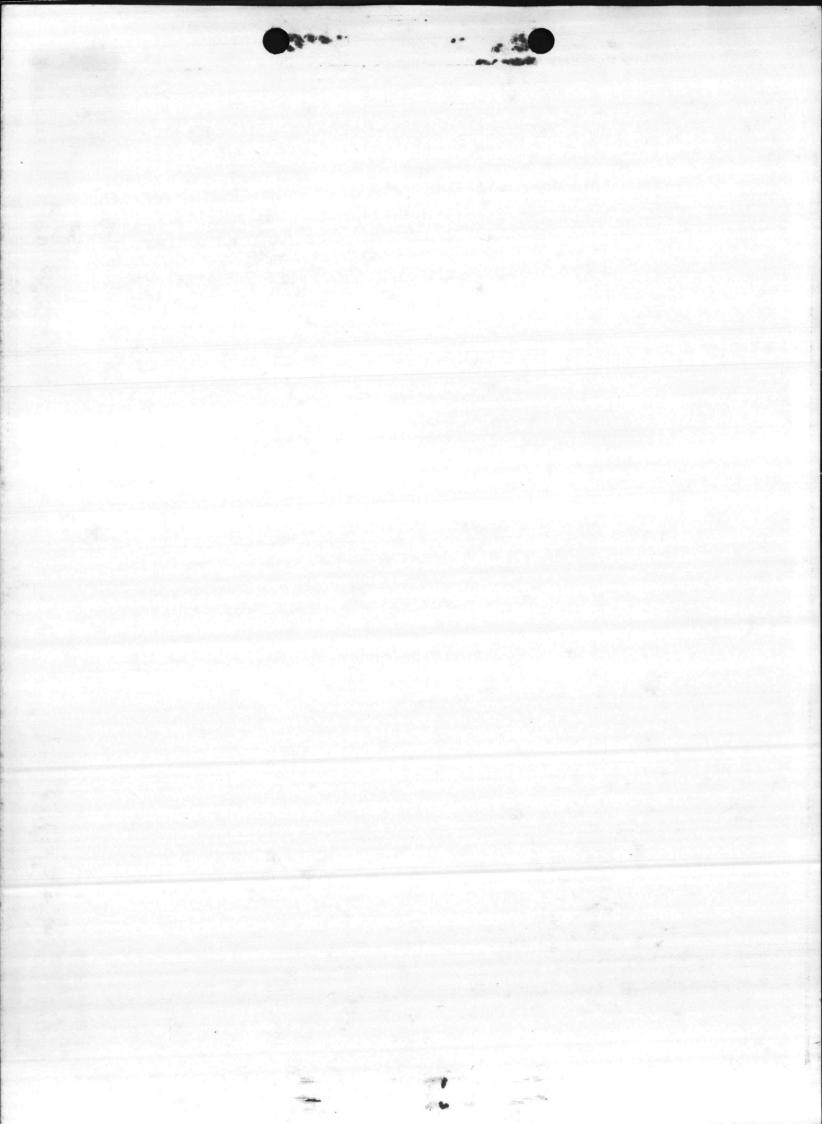
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3. Genera	tor's Name and Mailing Ad	dress Co. Ride 1860				A. St	ate Mar	nifest Doo	ument	Number
Camp	Lejeune, NC 2854 tor's Phone (919)	2				B. S	tate Ger	nerator's	ID .	
1. Genera	orter 1 Company Name			EPA ID Numbe	er	C. S	tate Tra	nsporter's		
T.M.0	., MCB, Camp Lej	jeune, NC		0022580		SECURIOR SECURIOR	Stelling plugger	ter's Pho	10	9-451-254
. Transp	orter 2 Company Name		8. US I	EPA ID Numbe	er			nsporter's ter's Phor		
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	BLDG 906 TP-451 Lejeune, NC 2854	12	I NC61700	022580		H. F	acility's 919-4	Phone 51–13	69	
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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID N NC6170022580	0201	cument N	of	is no	t required	the shaded areas by Federal law.
3. Generator's Name and Mailing Active Co, HUBN, 2d Har Camp Lejeune, NC 285	Div FMF Bldg 178 42 51-1926	0			ate Manifest ate Generato		Number
4. Generator's Phone () 5. Transporter 1 Company Name T. M. C. HCB, Camp Lee		NC6170022580	er	ETS-11400000000000000000000000000000000000	ate Transpor		19-451-254
7. Transporter 2 Company Name	Jeune, no			#25000000000000000000000000000000000000	ansporter's Pate Transpor	hone	
7. Transporter 2 Company Name	Ľ	OO ET A ID INGINID		F. Tr	ansporter's P	hone	
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DRMO BLDG 906 TP-451 Camp Lejeune, NC 285		NC6170022580			acility's Phone 919-451-	-1369	
11. US DOT Description (Including P	roper Shipping Name, Hazar	d Class and ID Number)	12. Cor No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a. Waste Battery Fl UN2796 (electrol LABEL: Corrosive		re Material	1	CN	5 gal	25	D002
b.			A SHELL				
C.							
d.						100 M	
15. Special Handling Instructions a HAZARDOUS WASTE LABER	S	BASE FIRE DEPAR	RTMENT	PHON	E: 919-4	51-333	3
16. GENERATOR'S CERTIFICATION: In proper shipping name and are classi according to applicable international If I am a large quantity generator, I	nereby declare that the contents of fied, packed, marked, and labeled and national government regulat	d, and are in all respects in pro ions.	oper condit	on for tran	isport by highwa		
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UNIFORM HAZARDOUS 1. Generator's US EPA WASTE MANIFEST NC6170022580		cument No	2. P			he shaded area by Federal law.
Generator's Name and Mailing Address 2d Combat Engineer Bn 2d MarDiv Br Camp Lejeune, NC 28542	ldg 417 <u>Bldg 1880</u>	2		ate Manifest D	HOLDER STORY	Number
. Generator's Phone (919) 451-5319						
. Transporter 1 Company Name	6. US EPA ID Number	er		ate Transporte	MEAN THE STATE OF	
T.M.O., MCB, Camp Lejeune, NC	NC6170022580		ACCOUNT OF THE PARTY.	ansporter's Ph		19-451-25
. Transporter 2 Company Name	8. US EPA ID Numbe	er		ate Transporte ansporter's Ph		
. Designated Facility Name and Site Address	10. US EPA ID Numbe	or	Accessed to the last	ate Facility's II	The state of the s	
. Designated Facility Name and one Address						
DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170022580		H. Fa	acility's Phone	919-	-451-1369
US DOT Description (Including Proper Shipping Name, Head Inc.) HM HM HM HM HM HM HM H	azard Class and ID Number)	12. Cont No.	Type	13. Total Quantity	14. Unit Wt/Vol	Vaste No.
Combustible Liquid N.O.S. (Was Liquid NA1993 (degreasing solv		1	DR	53 gal	400	F001
				g		
. Additional Descriptions for Materials Listed Above			V He	ndling Codes I	ior Mostos	Listed Above
TCN: M12400 7020 DP01 XXX 5. Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS	BASE FIRE DEPAR	IMENT 1	PHONE	: 919-45	1–3333	
6. GENERATOR'S CERTIFICATION: I hereby declare that shipping name and are classified, packed, marked, and to applicable international and national government reg Unless I am a small quantity generator who has been ex under Section 3002(b) of RCRA, I also certify that I have I have determined to be economically practicable and which minimizes the present and future threat to human	d labeled, and are in all respectulations. kempted by statute or regulations a program in place to reduce I have selected the method of a health and the environment.	n from the	er condi duty to e and to	make a waste	ort by high minimizate generate currently	hway accordir tion certification to the degree
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	FORM HAZARDOUS ASTE MANIFEST	1. Generator's US EPA NC6170022580	A ID No. Manifest Doc 0166		1 1 o	Page 1		mation in t required t			
Gene 2d C	erator's Name and Mailing Add Combat Engr. BN, 2d Le jeune, NC 2854	d Mar Div, Blo 2	dg 1880			10 April 1	Manifest D	ocument I	Number		
Gene	erator's Phone (919) 4	11-3993	0 HOEDAID Numbo	2.0	0 0	toto T	rananat.	or'o ID			
	sporter 1 Company Name O., MCB, Camp Leje	eune, NC	6. US EPA ID Numbe NC6170022580	-55.55	D. T	ransp	ransporte orter's Ph	none 91	9-45	1-2	54
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Desi	ignated Facility Name and Site	Address	10. US EPA ID Numbe	ır	G. 8	State F	acility's II	D			
	BLDG 906 TP-451 Lejeune, NC 2854	2	WC6170022580				's Phone -451-1				
1. US	DOT Description (Including Pro	oper Shipping Name, I	Hazard Class and ID Number)	12. Con No.	tainers Type	C	13. Total Quantity	14. Unit Wt/Vol	Was	I. ste No	0.
	Liquid NA1993 (de LABEL: None	egreasing sol		1	DR	31	gal	550	F00	1	
	Waste, Battery F. UN2796 LABEL: Corrosive		rrosive Material	1	DR	155	gal	240	D00	2	
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Addi	itional Descriptions for Materia	als Listed Above			КН	andlin	a Codes	for Wastes	s Listed	Abov	е
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Printed/Typed Name

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

Month Day

Year

Signature

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3. Gene	erator's Name and Mailing Ac Co Comm Plt 2d C	dress			A. St	ate Manifest Do	cument	Number
Cam	p Lejeune, NC 285 erator's Phone (919) 4	42			B. St	ate Generator's	ID į	
	sporter 1 Company Name	Harry M. Mariel	6. US EPA ID Numb	er	C. St	ate Transporter		
	.O., MCB, Camp Le	jeune, NC	NC6170022580		The same the same to the same	ansporter's Pho	Control of the Contro	19-451-25
7. Tran	sporter 2 Company Name		8. US EPA ID Numb	er	December 1	ate Transporter ansporter's Pho		
9. Desi	gnated Facility Name and Sit	e Address	10. US EPA ID Numb	er		tate Facility's ID		
	O BLDG 906 TP-451 p Lejeune, NC 285	42	NC6170022580		H. Fa	acility's Phone 919–451–1	369	
11. US [DOT Description (Including P			12. Cont No.	Type	13. Total Quantity	14. Unit Wt/Vol	Vaste No.
a.	Waste, lithium b LABEL: None	atteries for di	sposal ORM-E	1	BX	10 batt.	23	D003
b.	Waste lithium ba LABEL: None	tteries for dis	posal ORM-E	1	BX	60 batt.	156	D003
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GENERAL (PERMANENT) SECNAVIST 5212.5B, PART II, CHAP 5, PAR 5213(1)(b)



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UNIFORM HAZARDOUS 1. Generator's US NC61700		nifest Doc 173	ument no.	I of	- 15	not require	n the shaded area d by Federal law.
Generator's Name and Mailing Address Supply Officer, 2d AAV BN 2d MarD	NV FMF Bldg BB	i .		A. St	ate Manife	st Documer	nt Number
Camp Lejeune, NC 28542 Generator's Phone (919) 451-7/76				B. St	ate Genera	ator's ID	
Transporter 1 Company Name T.M.O., MCB, Camp Lejeune, NC	6. US EPA	ID Numbe	r	C. St	ate Transp	orter's ID	19-451-2541
7. Transporter 2 Company Name		ID Numbe	r	E. St	ate Transp	orter's ID	part of the second
Designated Facility Name and Site Address	10. US EPA	ID Numbe	•	- Bestellerstresskilde	ansporter's		
	10. 65217	TID INGINIDO					
DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170022	580			19-451		
1. US DOT Description (Including Proper Shipping Nam	ne, Hazard Class and ID N	lumber)	12. Conta	ainers Type	13. Total Quanti		Waste No.
Waste, Combustible Liquid N. Liquid NA1993 (dry cleaning LABEL: N None		le	1	DR	55 ga	1 480	D001
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J. Additional Descriptions for Materials Listed Above				14 11	III - O-	1 6 10/	tes Listed Above
TCN: M21810 7300 9999 XXX							
15. Special Handling Instructions and Additional Inform	nation BASE FIR	E DEPAR	TMENT	PHON	E: 919	-451-33	33
15. Special Handling Instructions and Additional Inform HAZARDOUS WASTE LABELS 16. GENERATOR'S CERTIFICATION: I hereby declare that the proper shipping name and are classified, packed, marked, a according to applicable international and national government If I am a large quantity generator, I certify that I have a preconomically practicable and that I have selected the prace future threat to human health and the environment; OR, if	contents of this consignmen and labeled, and are in all res ent regulations. rogram in place to reduce th cticable method of treatment I am a small quantity genera	t are fully and pects in prop e volume and storage, or o	l accurately er condition I toxicity of disposal cui	describe	ed above by esport by hig enerated to vailable to n	hway the degree I ne which mini	have determined to mizes the present a
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	erator's Name and Mailing Address ply Officer, 2d AAV BN 2d MarD	Lv FMF Bldg	A-1		A, St	ate Manife	st Docume	nt Number	
Cam	p Lejeune, NC 28542 erator's Phone (919) 451-7516/7152	ALTERNATION			B. St	ate Gener	ator's ID		
5. Trans	sporter 1 Company Name O., MCB, Camp Lejeune, NC	6. USE	PA ID Number 1022580	er		ate Transpansporter		919-451-2	254
	sporter 2 Company Name		PA ID Numb	er	E. St	ate Transp	orter's ID		
9. Desi	gnated Facility Name and Site Address	10. US E	PA ID Numb	er		ansporter'ate Facilit			
	O BLDG 906 TP-451 p Lejeune, NC 28542	NC61700	22580		H. F	cility's Pb	ne 1-1369		
11. US I	DOT Description (Including Proper Shipping Name,	Hazard Class and I	D Number)	12. Cont	1885	13. Tota			10.
a.	Waste, Combustible Liquid N. Liquid NA1993 (dry cleaning LABEL: None	O.S. Combust		No.	Type	Quant 55 ga			
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J. Addi	itional Descriptions for Materials Listed Above M21810 7267 D001 XXX				K. Ha	indling Co	des for Was	stes Listed Abo	ve
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7. Transporter 2 Company Name	8. US EPA ID Num	ber	E. Sta	ate Transporte	r's ID	
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DRMO BLDG 906 TP-451 Camp Lejeune, NC 28542	NC6170022580		H. Fa	cility's Phone	369	
11. US DOT Description (Including Proper Shipping Name, F		12. Conta	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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15. Special Handling Instructions and Additional Information HAZARDOUS WASTE LABELS CORROSIVE LABELS	on BASE FIRE DEPA	RIMENT	PHONE	3: 919–45	1–3333	
16. GENERATOR'S CERTIFICATION: I hereby declare that the comproper shipping name and are classified, packed, marked, and laccording to applicable international and national government relifiant and large quantity generator, I certify that I have a prograe economically practicable and that I have selected the practical future threat to human health and the environment; OR, if I am	labeled, and are in all respects in p egulations. am in place to reduce the volume ble method of treatmentstorace.	and toxicity of	waste ge	sport by highway enerated to the o vailable to me wh	degree I ha	izes the present ar
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19. Discrepancy Indication Space						
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	ditional Descriptions for Material M21810 7232 9999				K. Ha	ndling Codes f	or Wastes	Listed Above
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Style F15REV-6 Labelmaster, Div. of American Labelmark Co. Inc. 60646

EPA Form 8700-22 (Rev. 9/86) Previous editions are obsolete.

V	FORM HAZARDOUS	NC6170022580		0118		of	400	- 1		by Federal law.
3. Ge	nerator's Name and Mailing Ad pply Officer, 2D A	AV BN 2D Mar Div	v FMF Bld	lg A1		A. St	ate Manif	fest Do	cument f	Number
	mp Lejeune, NC 285 nerator's Phone (919)	42 451–7152				B. St	ate Gene	rator's	ID	
5. Tra	nsporter 1 Company Name M.O., MCB, Camp Le	jeune, NC		EPA ID Numb 70022580	er	D. Tr	ate Trans	r's Pho	ne 91	19-451-254
7. Tra	Insporter 2 Company Name		8. US	EPA ID Numb	er	NAME OF TAXABLE PARTY.	ate Trans	N. AMERICAN STREET	ntimornii hitooloosaa ja saa	
9. De	signated Facility Name and Sit	e Address	10. US	EPA ID Numb	er	G. S	ate Facili	ity's ID		
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11. US	S DOT Description (Including P				12. Con No.	Type	13 Tota Quan	al	14. Unit Wt/Vol	I. Waste No.
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