

Ford Motor Company - RIC

2101 Village Rd., MD 1049

Dearborn, MI 48121

To: Whom it may concern:

Regarding: Amendment to Materials License 21-35113-01 & request letter (ML16041A497)

This letter is in response to reference control No. 590134 requesting a change to the current license possessed by Ford Motor Company – RIC. Our request was sent on February 10, 2016 had included current license limitations and requested projected use limits for the revised license.

Currently the lab is not in operation but is also not being dismantled nor are we closing out the area of use (aou). Future projected Research and Development (R&D) work is pending the requested change to the license. There is currently no known contamination to the lab and all previously tested materials have been removed from the lab and storage and have been properly disposed of using an approved disposal vendor (see attachments).

If you have any questions, please contact the Radiation Safety Officer at (313)323-1533 between 7am and 3:30pm M-F EST or via e-mail at slarkins@ford.com.

Brian Nottmeier (Director)

Scott Larkins (RSO) kat 1/2

May 9, 2016

Taylor, Tiresha

From:	Forster, Sara
Sent:	Tuesday, May 10, 2016 11:41 AM
То:	Taylor, Tiresha
Subject:	FW: Ford NRC license amendment
Attachments:	Signed change letter.pdf

Thank you for printing this! - Sara

From: Larkins, Scott (S.R.) [mailto:slarkins@ford.com]
Sent: Monday, May 09, 2016 1:05 PM
To: Forster, Sara <Sara.Forster@nrc.gov>
Subject: [External_Sender] Ford NRC license amendment

Sara,

This has bounced back twice to me know. I'm going to send a series of e-mails because I guessing my file is too large for your system.

Scott Larkins

Sr. Safety Engineer Ford Motor Company - Research & Innovation Center 2101 Village Rd, MD 1049 Dearborn, MI 48121 Desk: 313-323-1533 Cell: 313-790-2726 Fax: 313-337-1810 CL, FCC, GTL, Norwood Annex, Palo Alto, RIC <u>slarkins@ford.com</u>



		ADCO SERVICES, INC. E	FORD MO /FOR THE 20000 ROT	R NAME AND FACILITY TOR COMPANY ACCT OF ADCO SERVICES TUNDA DRIVE IN, MI 48124		SHIPPER I.D. NUMBER 62152 COLLECTOR PROCESSOR	7. FORM 540 AND 540 FORM 541 AND 541 FORM 542 AND 542 ADDITIONAL INFOR	A A MATION	1 OF 1 PAGE(S) 1 PAGE(S) 1 PAGE(S) None PAGE(S)	8. MANIFEST NUMBE (Use this number or pages) 15-0035 L		
1. MERGENCY TELEPHONE NUMBI 734-462-4100 ORGANIZATION USIT CORPORATION		ea Code)	T-IL003 CONTACT	Kevin	SHIPMENT NUMBER 15-0035 L Sinith KJS	(Specify) I (ELEPHONE NUMBER (Include Area Code) 5/7- 172-184.489.2449.264*1333 EPA I.D. NUMBER ILD 047267384 SHIIPPING DATE 04/24/2015 TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE Device 2015 SHIPPING DATE OPARE		ONS PERATIONS EK ROAD 37830		CONTACT DONNIE BRACKET TELEPHONE (Include Area Code) 865-220-1526		
2. IS THIS AN "EXCLUSIVE USE" SHIPMENT?	3. TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST	3	6. CARRIE Adcom Exp 17650 Duvi Tinley Park	an Drive			SIGNATURE Authoriz		DATE			
4. DOES EPA REGULATED YES WASTE REQUIRING A NO MANIFEST ACCOMPANY THIS SHIPMENT? If "Yes," provide Manifest Number ====>	EPA MANIFEST NUMBER	1	CONTACT JAMES B SIGNATORI	ELL			This also certifies that the	naterials are classified as described in accor	to the applicable regul b, packaged, marked, and dance with the requirent TITLE	classified, described, packaged, marked, and label cable regulations of the Department of Transporta marked, and labeled and are in proper condition fo e requirements of 10 CFR Parts 20 and 61, or equ DATE,		
11. U.S. DEPARTMENT OF TRANSPORTA (Including proper shipping name, hazard clu and any additional informat	ass, UN ID number, on)	12. DOT LABEL "RADIOACTIVE"	13 TRANSPORT INDEX	14. PHYSICAL AND CHEMICAL FORM		15 INDIVIDUAL RADIONUCLIDES	TOTAL PACK	16. AGE ACTIVITY mCi	ENUR. 17. LSA/SCO CLASS	18. TOTAL WEIGHT OR VOLUME (Use appropriate units)	6231 19. IDENTIFICAT NUMBER OF PACKAGE	
JN 2910, Radioactive material, excepted uantity of material, 7		YELLOW HAB	1080	NON-COMPACTIBLE	E	ers	-1.4800E+02	4.0000E+00	NA	10 LBS; 1 FT3 K-75	15-0035-01	
JN 2910, Radioactive material, excepted quantity of material, 7		NA KST	NA	SOLID RAGS	Co-57		3.7000E+01	1.0000E+00	NA	200 LBS; 7.5 FT3	15-0035-02	
JN 2910, Radioactive material, excepted uantity of material, 7	package-limited	NA	NA	LIQUID USED OIL	Co-57		3.7000E+01	1.0000E+00	NA	400 LBS; 7.5 FT3	15-0035-03	
OR CONSIGNEE USE ONLY				^{20.} Check	appropaiate items	Customer represents	and warrents that a	ull data set forth	in this Univorm I	ow Level Pedices	ing Marifaut I	
				condition Packag	ons and limitations es listed as "NON-	pects Packages listed specified in 49 CFR 173. REGULATED MATERI ese Materials Must still b	421 for radioactive i	ty of Radioactive material, excepte	e Material" on thi	is manifest conform	to the	

FORM 541			ADCO	SERVICES,	INC.				1. MA	NIFEST TOTALS					2. MANIFEST NUMBER				
					PACKA	GES/ NE	TWASTE	NET WASTE		SPEC	AL NUCLEAR MATERI	AL (grams)							
		distant of the	1.2.2.1.2		DISPO	SAL V	OLUME	WEIGHT	U-233	U-2	35	Pu	Total		15-0035 L				
UNIF	ORM LOW-LEV WASTE M		ACTIVE		3	m3	0.4531 kg	· · · · · · · · · · · · · · · · · · ·	NP	N	P	NP		NP	3. PAGE 1		AGE(S)		
						ft3 16.0000 I							4. SHIPPER N/ FORD MOTOR						
	CONTAINER AND WAS	STE DESCRIPTION	UN			ALL NUC		TRITIUM	ACTIVITY C-14	Tc-		-129		SOURCE (kg)					
Additional Nuclear	Regulatory Commission	(NRC) Requirem	ents for Contr	ol, Transfer a	nd MBq	2.2200		NP	NP	N		NP	(ka)	NA	SHIPMENT ID I	UMBER			
	Disposal of R	adioactive Waste			mCi	6.0000		NP	NP	N		NP	(kg)	NA	62152	CHIDER			
	DISPO	SAL CONTAINER DE	SCRIPTION		mo	0.0000		NP	NP		CRIPTION FOR EACH		(lbs)		02102		116 WAS		
	6	7.	8.		10.			PHYSICA	AL DESCRIPTION	WASTE DES	14. CHEMICAL DE	SCRIPTION	15.		CAL DESCRIPTION		CLASSI		
CONTAINER IDENTIFICATION NUMBER/S.C. TRANSPORT PERMIT NUMBER	CONTAINER DESCRIPTION (See Note 1 &	VOLUME (m3)	WASTE AND CONTAINER WEIGHT (kg)	SURFACE RADIATION LEVEL (mSv/hr) (mrem/hr)	SURF CONTAM (MBq/10 (dpm/1)	IINATION 00 cm2) 00cm2)	DESC (See	ASTE CRIPTOR Note 2 &	2. APPROXIMATE WASTE VOLUME(S) IN CONTAINER (m3)	13. SOLIDIFICATION C STABILIZATION MEDIA (See Note 3 &	R CHEMICAL FORM/ CHELATING AGENT	WEIGHT % CHELATING AGENT IF > 0.1%	in C	CONTAINER TOTA	DNUCLIDES AND ACTIV AL; OR CONTAINER TO RADIONUCLIDE PERCE	TAL ACTIVITY	AS-Clas Stable AU-Clas Unstab B-Class C-Class		
	Note 1A)	(#3)	(lb)		ALPHA	BETA- GAMMA	No	ite 2A)	(FT3)	(See Note 3 & Note 3A)	1	IF > 0.1%	RAD	IONUCLIDES	MBg	mCi	C-Class		
15-0035-01/62152 K-JJ	3	0.0283	4.6053 10 .0000	4:0000E-04	B NP	N	METALH-	MPACTIBLE ASS	0.0283- 1.0000	400 KJJ	NON-COMPACTION S-METAL TAPPITS/NP-		Co-57 Jr.3 1:4000E+0 Subtotal 1.4000E+0 1:4000E+0 Total 1:4000E+0 1:4000E+0			2 4.0000E+00 2 4.0000E+00	- 40		
15-0035-02/62152	4	155	VES.				39-H		pt.	62	RAGS/NP	0	Co-57	1999 (Second Street Stree	3.7000E+0	1 1.0000E+00	NA		
		0.2124	90.7185	4.0000E-03 4.0000E-01	NP	N			0.2124	100			Subtot Total	al	3.7000E+0	1 1.0000E+00			
5-0035-03/62152	4						24-J			100	USED OIL/NP		Co-57		3.7000E+0		NA		
		0.2124	181.4370	4.0000E-04	NP	NE			0.2124	100	USED DIEMP		Subtot Total	al	3.7000E+0 3.7000E+0 3.7000E+0	1 1.0000E+00			
Shipment Totals			400.0000	4.000E-02		NI			7.5000										
mpment lotals		0 4248 16,0000 15,0000 455	277.156 600,0000 600,0000 635												2.2200E+0	2 6.0000E+00			
																	_		
late 1. Contained Description	tine Contra Encountribution	Nucl. 10. 2000								r									
aste requiring disposal in acks the numerical code Wooden Box or Crate Metal Box 1 Plastic Drum or Pail 1 Metal Drum or Pail 1 Metal Tank or Liner 1	0. Gas Cylinder 1. Bulk, Unpackaged Waste 2. Unpackaged Components 3. High Integrity Container 9. Other. Describe in Item 6,	Note 1A: Barnwell Codes. (Choose on A High Integrity C B High Integrity C C High Integrity C D High Integrity C E High Integrity C F Liner - Steel	e code as may be Container - Poly Container - Poly wi Drum Overpack - P Container - Stainle:	e applicable.) th Steel Shell oly ss Steel	NOTE 2: Wa 20. Charcoa 21. Incinerat 22. Soil 23. Gas 24. Oil 25. Aqueous 26. Filter Me 27. Mechania 28. EPA or S	l 29. or Ash 30. 31. 32. Liquid 34. dia 35. cal Filter 36.	Demolition Rub Cation Ion-exch Anion Ion-exch	ble 3 hange Media 3 exchange Media 4 Equipment 4 (except oil) 4 abware Device 4	hich predominate 88. Evaporator Bott Concentrates 99. Compactible Tr 10. Noncompactible 11. Animal Carcas 12. Biological Mate animal carcas 13. Activated Mater 9. Other. Describ	toms/Sludges/ ash e Trash irial (except ss) ial	NOTE 2A: Barnwell Sj Waste Descriptor Cod (Choose all applicable G Dewatered H Solid I Combustible J Non-combustible K Air Filtration Fitters L Asbestos	es. codes.)	Codes. (C by volume structural code mus vendor an in item 13. Solidifica 90. Ceme 91. Conce	choose up to three e.) For media me stability requirer t be followed by d brand name m. Code 100=NON tion ent 94. V rete 99. C ssulation) ien a	Stabilization Media see which predominate setting disposal site ments, the numerical "-S." and the media ust also be identified lie REQUIRED. /inyl Ester Styrene ?ther. Describe in item 13, or additional page None Required.	Note 3A: Barnw Solidification an Stabilization Me (Choose this co applicable) M Wax Bind	d dia Codes de if		

FORM 542			ADCO SERV	ICES, INC.	1.	1. WASTE COLLECTOR/PROCESSOR								2. N	2. MANIFEST NUMBER				
	UNIFORM LOW-LI WASTE	EVEL RADIOA MANIFEST	CTIVE		NAME SHIPPER USE ON FORD MOTOR COMPANY						ONLY	NLY 15-0035 L							
	MANIFEST INDEX AND REC	GIONAL COMPACT TABULAT	ION		IDENTIFICATION NUMBER					-									
	List all original "PROCESS before "COLLECTE	ED WASTE" generator D WASTE" generator	ors (if any) 's.		SHIPPING	DATE						PAGE	3. PAGE 1 OF 1 PAGE(S)						
4. SC TRANSPORT PERMIT NUMBER	5. GENERATOR NAME AND TELEPHONE NUMBER	6. GENERATOR FACILITY ADDRESS	6A. WASTE DESCRIPTION (NOMENCLATURE)	7. PREPRO WAS (OR MAT VOLU (m3)	TERIAL)	8 MANIFEST NUMBER(S) UNDER WHICH WASTE (OR MATERIAL) RECEIVED AND DATE OF RECEIPT	9. WASTE CODE P = PROCESSED C = COLLECTED	10. ORIGINATING COMPACT REGION OR STATE	11. A. SOL MATE (kg)		B. SNM (g)	AS PR C. AC (MBq)		COLLECTED TO D. VOL (m3)		E. WEIGHT (lb)	F. MAXIMUN PACKAGE RADIATION LEVEL (mrem/hr)		
62152 39	FORD MOTOR COMPANY 704-15572442 517-206-1372 #55	/FOR THE ACCT OF ADCO SERVICES 20000 ROTUNDA DRIVE DEARBORN, MI 48124	NONCOMPACTIBL E METAL			15-0035 L Received: 06/24/2015	с	MI	0.0000E+00	0.0000E+00	0.0000E+00	2.2200E+02	6.0000E+00	0.4001 0.4248 KJS	-10:0000 15,0000 FSJ	- 010 600 433			
41A			NONCOMPACTIBL E METAL											pe yo					
24			NONCOMPACTIBL E METAL									-							
					-														
																•			
			1	TOTALS C	FALL	PAGES (FORMS	542 AND 54	201	0.0000E+00 0	.0000E+00	0.0000E+00	2.2200E+02	.0000E+00	0.4531	16.0000	610.0000	N/A		

UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST ISOTOPES REPORT

For Manifest # 15-0035 L ADCO SERVICES, INC.

Isotope Co-57

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Total Activity (MBq) (mCi) 2.2200E+02 6.0000E+00

FORM 541			ADCO	SERVICES.	INC				1. M/	NIFEST TOTALS	_								
					PACK	ER OF AGES/ NET	TWASTE	NET WASTE		SPEC	AL NUC	CLEAR MATERIA	AL (grams)			2.	MANIFEST NU	MBER 0065 L	
					DISP	OSAL VO	OLUME	WEIGHT	U-233	U-2	35	1	Pu		Total		10-	0065 L	
UNIFO	ORM LOW-LEN WASTE M		ACTIVE			1 m3	0.0198		NP	N	P	M	NP		NP		PAGE 1 SHIPPER NAM		AGE(S)
	CONTAINER AND WA	STE DESCRIPT	ION			π3	0.7000	b 10.000	ACTIVITY								ORD MOTOR		
						ALL NUC	LIDES	TRITIUM	C-14	Tc-	99	1.	129	-	SOURCE (kg)				
Additional Nuclear	Regulatory Commissio			rol, Transfer a	MBq	3.7000	E+01	NP	NP	N			IP	(kg)	NA	SH	IPMENT ID NU	IMBER	
	Disposal of I	Radioactive Wast	e		mCi	1.0000		NP	NP	N			IP	(lbs)	NA	- 62	2152		
	DISF	OSAL CONTAINER D	ESCRIPTION				1		1		-	ON FOR EACH W		1					16. WAST
CONTAINER	6.	7.	8. WASTE	9. SURFACE	10. SU	RFACE	11	PHYSIC	AL DESCRIPTION	113		CHEMICAL DE	SCRIPTION			OGICAL DE	SCRIPTION		CLASSIFI- CATION
IDENTIFICATION NUMBER/S.C. TRANSPORT PERMIT NUMBER	DESCRIPTION (See Note 1 &	CONTAINER DESCRIPTION VOLUME AND CONTAINER WEIGHT RADIATION LEVEL (ms/vhr) CONTAMINATION (MBq/100 cm2) WASTE DESCRIPTOR APPROXIMATE WASTE DESCRIPTOR SOLIDIFICATION OR WASTE VOLUME(S) IN MEDIA (See Note 1 & (m3) (kg) (kg) (dpm/100cm2) (See Note 2 & CONTAINER		R CHE	EMICAL FORM/ LATING AGENT	AGENT	G	CONTAINER T	OTAL; OR	DES AND ACTIVITY CONTAINER TOTA IUCLIDE PERCENT	LACTIVITY	AS-Class A Stable AU-Class A Unstable B-Class B							
	Note 1A)	(ft3)	(lb)		ALPHA	BETA- GAMMA		ote 2A)	(m3) (FT3)	(See Note 3 & Note 3A)			IF > 0.1%		DIONUCLIDES		MBg mCi		
15-0065-01/62152	3	0.0198	4.5359	4.00002-04	NP	NP	59-NONCO	MPACTIBLE		100	ME	TAL FOR	0	Co-57	and the second second second second second		and the second se	1.0000E+00	AU
		0.7000		4.5MR	BNP				0.0198	100	ME	LT/NP		Subto Total	tal		3.7000E+01 3.7000E+01	1.0000E+00 1.0000E+00	
Shipment Totals											+						3.7000E+01	1 00005+00	
		0.0198							t the et come firther								5.70002+01	1.00002400	
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		-									\vdash								-
		 And the set of the set of a set of		5. m		9													
											1								
-						- -			ter bisser (bern Station										
Note 1: Container Descript	on Codes. For containers/	Note 1A: Barnwe	Specific Contain	er Description		laste Descriptor	Codes (Chr		hich predominate			A: Barnwell Sp							<u> </u>
waste requiring disposal in packs the numerical code n 1. Wooden Box or Crate 9	ust be followed by "-OP."	Codes. (Choose o	Container - Poly	e applicable.)	20. Charco 21. Incinen 22. Soil	al 29. [ator Ash 30. (Demolition Rul Cation Ion-exc	bble : hange Media	38. Evaporator Bott Concentrates 39. Compactible Tr	oms/Sludges/	Waste [Descriptor Code e all applicable of	s.	Codes. (by volum structura code mu	e.) For media I stability request be followed	three which meeting di irements, t	h predominate isposal site the numerical of the media	Note 3A: Barnwe Solidification and Stabilization Med (Choose this cod applicable)	d lia Codes.
2. Metal Box 10 3. Plastic Drum or Pail 11 4. Metal Drum or Pail 12	Gas Cylinder Bulk, Unpackaged Waste Unpackaged Components High Integrity Container Other. Describe in Item 6,	B High Integrity C High Integrity D High Integrity	Container - Poly w Drum Overpack - F Container - Stainle Container - Fibergi	Poly ss Steel	23. Gas 24. Oil 25. Aqueou 26. Filter M	32. M 33. C Is Liquid 34. C edia 35. C nical Filter 36. S State 37. F	Mixed Bed Ion Contaminated Organic Liquid Glassware or L	-exchange Media 4 Equipment 4 (except oil) 4 abware /Device 4	 Compactible Tr. Noncompactible Noncompactible Animal Carcass Biological Materanian animal carcass Activated Mater Other. Describly or additional 	e Trash fial (except ss) ial e in item 11,	H Sol I Con J Nor	nbustible n-combustible Filtration Filters		vendor a in Item 13 Solidific 90. Cem 91. Con	nd brand name 3. Code 100=N ation sent 94 crete 99 psulation) men	must aler	o be identified UIRED. er Styrene lescribe 3, or al page	applicable) M Wax Binde	4

FORM 541 (08-03)

WASTE	EVEL RADIOACTIN MANIFEST NG PAPER	ADCO SERVICES, INC. /E	FORD MOTOR COMPANY FOR THE ACCT OF ADCO SERVICES				SHIPPER I D NUMBER 62152	7. FORM 540 AND 5404 FORM 541 AND 5414 FORM 542 AND 5424 ADDITIONAL INFOR	MATION	OF 1 PAGE(S) 1 PAGE(S) 1 PAGE(S) None PAGE(S)	8. MANIFEST NUMBE (Use this number on pages) 15-0065 L CONTACT		
1. EMERGENCY TELEPHONE NUMB 248-417-6449	ER (Include A	rea Code)	T-IL003-I CONTACT	.15	15-0065 L	NUMBER	(Specify) I TELEPHONE NUMBER (Include Area Code)	ENERGY SOLUTI BEAR CREEK OP 1560 BEAR CREE	ERATIONS	5	DONNIE BRACKETT TELEPHONE (Include Area Code)		
ORGANIZATION			KEVIN			517-206-1382		OAK RIDGE, TN 3 SIGNATURE Authoniz		ladring waste maaint	865-220-1526 DATE		
2. IS THIS AN "EXCLUSIVE USE" SHIPMENT?	3. TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST	1	6. CARRIER Adcom Exp 17650 Duva Tinley Park,	n Drive			EPA I.D. NUMBER ILD 047267364 SHIPPING DATE			UATE			
VES VOSEPA REGULATED VES WASTE REQUIRING A VO	EPA MANIFEST NUMBER		CONTACT				11/24/2015 TELEPHONE (Include Area Code)	This is to certify that the herein and materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. This also certifies that the materials are classified, packaged, marked, and labeled and are in proper condition for transportation and disposed as described in accordance with the requirements of 10 CFR Parts 20 and 61, or equivalent					
MANIFEST ACCOMPANY THIS SHIPMENT? If "Yes," provide Manifest Number =====>			JAMES BE	- Authorized carrier acknow	wledging waste	e receipt	708-429-3013 Ext:16 DATE	state regulations.	RE	TITLE	5.162	DATE	
11. U.S. DEPARTMENT OF TRANSPORT, (Including proper shipping name, hazard o and any additional informa	lass, UN ID number,	12. DOT LABEL "RADIOACTIVE"	13. TRANSPORT INDEX	14. PHYSICAL AND CHEMICAL FORM			15. INDIVIDUAL RADIONUCLIDES		16. CAGE ACTIVITY	ENVR. 17. LSA/SCO CLASS	ENGR 18. TOTAL WEIGHT OR VOLUME (Use appropriate units	11. DENTIFICATION NUMBER OF PACKAGE	
UN 2910, Radioactive material, excepted quantity of material, 7	d package-limited 78 RAPioACTIVE Fewere-II		NAT 197	SOLID METAL FOR MELT		0-57		3.7000E+01	1:9000E+00	NA	10 LBS; 0.7 FT3	15-0065-01	
FOR CONSIGNEE USE ONLY			1	true an conditi Packag	nd correct ions and lin ges listed a	in all re mitation s "NON	spects. Packages lis ns specified in 49 CFR 1 -REGULATED MATI	ents and warrents that ted as "Limited Quant (73.421 for radioactive ERLAL" on this manife ill be disposed of at a li	ity of Radioactiv material, except st are classified	e Material" on the design of t	his manifest conform ed quantity of mate	n to the rial UN2910	

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FORM 542	ADCO SERVICES, INC.					1. WASTE COLLECTOR/PROCESSOR									2. MANIFEST NUMBER				
	UNIFORM LOW-I WASTE	EVEL RADIOA	CTIVE		NAME SHIPPER USE ONLY FORD MOTOR COMPANY									15-0066 L					
					IDENTIFICATION NUMBER														
	List all original "PROCES	EGIONAL COMPACT TABULATI		÷	T-IL003-L15									3.					
	before "COLLECT	ED WASTE" generators	s.		SHIPPING DATE 11/24/2015										PAGE 1 OF 1 PAGE(S)				
4. SC TRANSPORT	5.	8. GENERATOR FACILITY ADDRESS POR THE ACCT OF ADCO SERVICES 2000 ROTUNIA DISASE DEARBORN, MI 43124 /6C/ Village Ref	6A.	7. PREPRO		8. MANIFEST NUMBER(S) UNDER WHICH	9.	10. ORIGINATING	11.	URCE	B. SNM	1	ROCESSED/CO	DLLECTED TOTA		E MEIOLE	E. WEIGHT F. MAXIMUM		
PERMIT NUMBER	GENERATOR NAME AND TELEPHONE NUMBER FORD MOTOR COMPANY 517-206-1382		WASTE DESCRIPTION (NOMENCLATURE)	(OR MA VOL (m3)	(ft3)	IRIAL) UNDER WHICH W ME WASTE (OR P MATERIAL) C RECEIVED AND C	WASTE CODE P = PROCESSED C = COLLECTED C	D REGION D OR STATE		(Ib) (g)		(MBq) (mCi)		(m3) (ft3)		(łb)	PACKAGE RADIATION LEVEL (mrem/hr)		
62152 41A			NONCOMPACTIBL E METAL						0.0000E+00	00 0.0000E+00	0.0000E+00	3.7000E+01	1.0000E+00	0.0198	0.7000	10			
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			Т	TOTALS C	FALL	PAGES (FORMS	542 AND 54	2A)	0.0000E+00	0.0000E+00	0.0000E+00	3.7000E+01	1.0000E+00	0.0198	0.7000	10.0000	N/A		

UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST ISOTOPES REPORT

For Manifest # 15-0065 L ADCO SERVICES, INC.

Total Activity

Isotope Co-57 (MBq) (mCi) 3.7000E+01 1.0000E+00

Date	Name of Material(s) Transferred	Storage from Location	Storage to Location	Name from (print)	Name from (sign)	Name to (print)	Name to (sign)
1/4/14	metal shins + lobos	1616	\$422	Srett Larking	Lut M:	Rub Zdrudowski	Ref 3001
12/9/14	7 shims / 7 tappots	100 1422	1616	Roc ZAMARWAR	REGenerg	Scott Larkini	Ant 16
12/9/14	4 folls	1422	1616	Rein Zd condowsky	12 Zast	Siat Larkin	Sate Til
11	////	///	1//	1.1.1.1	PITE	1111	11/11
12/12/14	> Louis/ 7tappets	1616	1422	Scort Larking	Set Lal	Rob Zaladawki	RZady
12/12/14	2 Fo. U	1616	1422	Satt Larkins	Aut the	Rubi2dredswith	REpush
11/23/15	7 lobes / 7 tappet	1422	1616	Rob Zarodouski	REG Zolo Ry	Scuit Larkins	Such a C
11/24/15	above loted	1616	Disposal	Scort Larking	host he	Kevin Jonith	1/2cm
11/24/15	above listed	1616	Disp-salf Pecycligture fit	Kon Jaith	1/2	JIM BELL -	1 Ben
11/44/15					6	1	
					1		
							-