Attachment F

Waste Disposal Manifests From 2003

GTS DURATEK (Use this number on all continuation pages) T032381-Crompton PAGE 2 OF 3 PAGE	.15, 18, TOTAL WEIGHT 19, DENTIFICATION OR VOLUME NUMBER OF PACKAGE ACTIVITY LSA/SCO OR VOLUME NUMBER OF PACKAGE PACKAGE OLASS (Use appropriate units)	3.7000E+00 1.0000E-01 NA 600. LBS; 7.35 B010 F73	3.7000E+00 1.0000E-01 NA 600. LBS; 7.35 B011	3.7000E+00 1.0000E-01 NA 600. LBS; 7.35 B012 FT3	3.7000E+00 1.0000E-01 NA 600. LBS; 7.35 B013	3.7000E+00 1.0000E-01 NA 600. LBS; 7.35 B014 FT3	3.7000E+00 1.0000E-01 NA 600. LBS; 7.35 B015	3,7000E+00 1,0000E-01 NA 600, LBS; 7,35 B016 FT3	3,7000E+00 1,0000E-01 NA 600. LBS; 7,35 B017 FT3	3.7000E+00 1.0000E-01 NA 600.LBS; 7.35 B018	1.8500E+00 5.0000E-02 NA 50.LBS; 5. FT3 B019	1,8500E+00 5,0000E-02 NA 50,LBS; 5, FT3 B020	1.8500E+00 5.0000E-02 NA 50.LBS; 5. FT3 B021	1.8500E+00 5.0000E-02 NA 50.LBS; 5. FT3 B022
I LOW-LEVEL RADIOACTIVE WASTE MANIFEST IG PAPER (CONTINUATION)	14. 14. INDMI PHYSICAL AND INDMI CHEMICAL FORM RADIONI	Solid OXIDE C-14	Solid OXIDE C-14	Solid OXIDE C-14	Solid OXIDE C-14	id OXIDE C-14	id OXIDE C-14	id OXIDE C-14	id OXIDE C-14	d OXIDE C-14	d OXIDE C-14	d OXIDE C-14	d OXIDE C-14	d OXIDE C-14
UNIFORM SHIPPIN	12. 13. DOT LABEL TRANSPORT INDEX	NA Sol	NA NA Sol	NA SOI	NA NA Sol	NA Solid	NA NA Solid	NA Solid	NA Solid	NA NA Solid	NA NA Solid	NA NA Solid	NA NA Solid	NA NA Solid
FORM \$40A	11. U.S. DEPARTMENT OF TRANSPORTATION DESCRIPTION (Including proper shipping name, hazard class, UN ID number, and any additional information	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910

Il continuation	3 PAGES	19. IDENTIFICATION NUMBER OF PACKAGE	g	4:	52	9.		chmer		9			Chem	ntura Bethan ary 2011
MANIFEST NUMBER (Use this number on all continuation pages) T032381-Crompton	36 S OF	-			ł	50. LBS; 5. FT3 B026			- 1	LBS; 5. FT3 8030				
GTS DURATEK 8.	PAGE	17. 18. TC LSASCO OF CLASS (Use n)	20. L	20. L	20. L	20.1	20. L	20. L	90. L	<i>h</i>				
GTS					NA	NA	N	N A		N				
		16. TOTAL PACKAGE ACTIVITY MBq mCl	5.0000E-02	5.0000E-02	5.0000E-02	5.0000E-02	5.0000E-72	5.0000E-02	5.0000E-02	5.0000E-02				
û		TOTAL PACK	1.8500E+00	1.8500E+00	1.8500E+00	1.8500E-	1.8500E+00	1.8500E+00	1.8500E+00	1.8500E+00				
5		P. F.				1						7	÷	
ACTIVE	ATION)	. 15. INDMDUAL RADIONUCLIDE:	C-14											
NRM LOW-LEVEL RADIOACTIVE	WASTE MANIFEST SHIPPING PAPER (CONTINUATION)	14. PHYSICAL AND CHEMICAL FORM	Solid OXIDE											
UNIFORM	SHIP	13. TRANSPORT INDEX	NA											
		12. DOT LABEL "RADIOACTIVE"	NA											
FORM \$40A		11. U.S. DEPARTMENT OF TRANSPORTATION DESCRIPTION (Including proper shipping mame, hazard class, UN ID number, and any additional information	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910	Radioactive material, excepted package-limited quantity of material, 7, UN2910				FORM S40A (10.96)

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			GTS DURATEK					1. MANIFE	1. MANIFEST TOTALS	OTALS			2.1	2. MANIFEST NUMBER	ABER
HINIEODRA I ON PEVEL BADIOACTIVE	V CICY O	EVILLA			PACKAGES/ NET DISPOSAL V	NET WASTE NE	NET WASTE WEIGHT	U-233	SPECIAL NO.	S Pu	(Suus)	TOTAL	,	T032381-Crompton	ompton
CIVI LOW-LEVE	L KADIO	AC IIVE		3	unerto ma	4.6877 kg 3	3855.5346						'n	3. PAGE 1 OF 4 PAGE(3)	AGE(S)
WASTE MANIFEST CONTAINER AND WASTE DESCRIPTION	NIFEST TE DESCRIPTI	NO		"	27 ms 1	2		NP	NP		NP	NP.	4.	4. SHIPPER NAME Crompton Corp./Uniroyal Chemi	E "/Uniroyal C
					ALL NUCLIDES	Ė	TRITIUM	C-14	Tc-99		129	SOURCE			
Additional Nuclear Regulatory Commission (NRC) Requirements for Control, Transfer and Disposal of Radioactive Waste	RC) Requirements	ents for Contro	ol, Transfer and	MBq	7.4000E+01	+01	dN	7.4000E+01 .	ď	N N		(kgs) NA		SHIPMENT ID NUMBER	BER
8				Ę.	2.0000E+00	90+	NP.	2.0000E+00	dN .	ď		(lbs) NA		T032381	
DISPOSAL CONTAINER DESCRIPTION	DESCRIPTION						W	ASTE DESCRIP	TION FOR EACH W	VASTE TYPE IN CONT.	AINER	П	TOTAL COLOR	110110	16.WASTE
6.CONTAINER DESCRIPTION (See Note 1) PROCESS REQUESTED (See Note 1A)	7. VOLUME	8. WASTE AND CONTAINER WEIGHT	9. SURFACE RADIATION LEVEL	10. SURFACE CONTAMINATION MBq/100 cm2 dpm/100 cm2	ACE INATION 0 cm2	11. WASTE DESCRIPTOR (See Note 2)		APPROXIMATE 13 WASTE SO VOLUME(S) IN CONTAINER	13. SOLIDIFICATION OF STABILIZATION MEDIA	12. APPROXIMATE 13. WASTE SOLIDIFICATION OF CHEMICAL FORM WEIGHT ON COULUME(S) IN STRABLATION CHEMICAL FORM COUNTWINEY MEIOA CHEMICAL FORM CONTINUED CONTIN	WEIGHT **	INDMIDUAL CONTA	RADIONUCLIDES INER TOTAL; OR ID RADIONUCLIDIS	RAUNCLOSICAL DESCRIPTION INDIVIDUAL RADIONUCLIDES AND ACTIVITY AND CONTANINGR TOTAL, OR TOTAL ACTIVITY AND RADIONUCLIDE PERCENT	
BURIAL/DISPOSITION (See Note 2A)	(H3)	(kg)	mSv/hr	ALPHA	BETA-			(FT3)	(See Note 3)		AGENT IF>0.1%	RADIONITCHDES	IDES	MBa	mCi.
19 FIBER BOX / DRUM	0.1416	22.6796	8	<1.6700E-06	<1.6700E-06	59-DAW		0.1416	NA	OXIDE/NP	9	C-14 Subdotal		1.8500E+00	5.0000E-02
	6.0000	50.000	<6.000E-01	<1,000E+02	<1.000E+03			6.0000				Total		-	5.0000E-02
19 FIBER BOX / DRUM	0.1416	22.6796	<5.0000E-03	<1.6700E-06	<1,6700E-06	69-DAW		0.1416	NA	OXIDE/NP	9	C-14 Subtotal		1.8500E+00	5.0000E-02
1	5.0000	60.0000	<5.000E-01	<1.000E+02	<1.000E+03			6.0000			:	Total		1.8500E+00	5.0000E-02
4	0.2081	272.1664	<6.0000E-03	<1.6700E-06	<1.6700E-05	22		0.2081	NA	OXIDE/NP	9	C-14 Subtotal		3.7000E+00	1.0000E-01
1	7.3500	600.0000	<6.000E-01	<1.000E+02	<1.000E+03			7.3500			:	Total			1.0000E-01
4	0.2081	272.1564	<5.0000E-03	<1.8700E-06	<1.6700E-05	22	-	0.2081	NA	OXIDE/NP	a 2	C-14 Subtotal		3.7000E+00	1.0000E-01
	7.3500	0000'009	<5.000E-01	<1.000E+02	<1.000E+03		,	7.3500				Total		3.7000E+00	1.0000E-01
4	0.2081	272.1564	<5.0000E-03 <1	<1.6700E-06	<1.6700E-06	22	-	0.2081	NA	OXIDE/NP	9	C-14 Subtotal		3.7000E+00	1.0000E-01
I	7.3500	600.0000	<5.000E-01 <1	<1.000E+02	<1.000E+03			7.3500				Total		3.7000E+00	1.0000E-01
4	0.2081	272.1554	<5.0000E-03 <1	<1.6700E-06	<1.6700E-06	22		0.2081	NA	OXIDE/NP		C-14		3.7000E+00	1.0000E-01
	7.3500	600,0000	<5.000E-01 <1	<1.000E+02	<1.000E+03			7.3500		ğ	ž	Total		3.7000E+00	1.0000E-01

Richland, WA Other ۳ £ 39. Compartible
39. Compactible
40. Noncompact
41. Animal Car
42. Biological M
animal car
43. Activated M
59. Other. Desc

Process and Return

the three which predominate by volume. For media meeting disposal alle a truckural stability requirements, the numerical code must be a code and the stability requirements, the numerical code must be a code to the stability requirements. The stability requirements are numerical code and the stability requirements and the stability of the stabil

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		16.WASTE	CATION AS-Class / Stable AUClass / Unstable	C-Class C	AU		AU		AU	A	lt ą chi	ment	AGIL		ΑU		PΑ		AU		Janu	ary 2	Bethany 2011
ABER					1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1,0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1.0000E-01	1,0000E-01	1.0000E-01	
2. MANIFEST NUMBER T032381-Crompton	3. PAGE 2 OF 4 PAGE(S)		AND ACTIVITY ANI FOTAL ACTIVITY PERCENT	MBq	3.7000E+00 3.7000E+00	3.7000E+00	3.7000E+00	3.7000E+00		3.7000E+00		3.7000E+00											
GTS DURATEK 2. A	3. 6	П	15. PAUNOLOGICAL DESCRETTION INDIVIDUAL RANDONUCLIDES AND ACTIVITY AND CONTANER TOTAL, OR TOTAL ACTIVITY AND RADONUCLIDE PERCENT AND RADONUCLIDE PERCENT	RADIONUCLIDES	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	
		UNER	WEIGHT **CHELATING	F>0.1%	ě	ď	å		<u>a</u>	:	ā.		2	ŧ	å		ě		9		å		
		WASTE DESCRIPTION FOR EACH WASTE TYPE IN CONTAINER	THE CHEMICAL FORM WEIGHT CHEMICAL FORM % CHELATING AGENT CHELATING AGENT		OXIDE/NP		OXIDE/NP		OXIDE/NP		OXIDE/NP		OXIDE/NP		OXIDE/NP		OXIDE/NP		OXIDE/NP		OXIDE/NP		
		IPTION FOR EACH W	DIFICATION OF TABILIZATION MEDIA	(Caron ago)	NA		NA		NA		NA		NA		NA		NA		NA	2	NA		
	,	WASTE DESCR	12. APPROXIMATE 13. WASTE SOLUME(S) IN STREAM STRE	(FT3)	0.2081	7.3500	0.2081	7.3500	0.2081	7.3500	0.2081	7.3500	0.2081	7.3500	0.2081	7,3500	0.2081	7.3500	0.2081	7.3500	0.2081	7.3500	
ADIOACTIVE	CHOLEVILLATION	CONTAINER AND WASTE DESCRIPTION (CONTINUATION)	11. WASTE DESCRIPTOR (See Note 2)		22		22		22	100	z		22		22		22		22		.22		
100	IIFEST	RIPLION	ATTON Cm2	BETA- GAMMA	<1.6700E-05	<1,000E+03	<1.6700E-05	<1.000E+03	<1,6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-06	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-05	<1,000E+03	<1,6700E-06	<1,000E+03	
UNIFORM LOW-LEVEL	WASTE MANIFI	ASTE DESC	10. SURFACE CONTAMINATION MBq/100 cm2 dpm/100 cm2	ALPHA	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+62	
RM LO	WA	NEK AND V	9. SURFACE RADIATION LEVEL	mSvftr	<5.0000E-03	<5.000E-01	<5.0000E-03	<5.000E-01	<5.0000E-03	<5.000E-01	<5.0000E-03	<6.000E-01	<5.0000E-03	<5.000E-01	<6.0000E-03	<5.000E-01	<6.0000E-03	<6.000E-01	<6.0000E-03	<5.000E-01	<6.0000E-03	<5.000E-01	
UNIFO	E TINCO	CONTAIL	8. WASTE AND CONTAINER WEIGHT	(kg)	272.1564	800.0000	272.1564	600.0000	272.1554	600.0000	272.1554	600.0000	272.1554	600.0000	272.1664	600.0000	272.1554	600,0000	272.1554	600.0000	272.1564	600.000	
		DESCRIPTION	7. VOLUME	(E)	0.2081	7.3500	0.2081	7.3500	0.2081	7.3600	0.2081	7.3500	0.2081	7.3500	0.2081	7.3500	0.2081	7.3600	0.2081	7.3500	0.2081	7,3500	
		DISPOSAL CONTAINER DESCRIPTION	6. CONTAINER DESCRIPTION (See Note 1) PROCESS REQUESTED (See Note 1A) EN DE NOTE OF THE N	(See Note 2A)	4		4		*		4		4		4		*		,		4		
C FORM 541A	etv /	Ass	CONTAINER CONTAINER DENTIFICATION NUMBER /		B010/3203		B011/3203		B012/3203		B013/3203		B014/3203	11.6	B015/3203		B016/3203		B017/3203		B018/3203		FORM 541A (10-96)

		16.WASTE	CATION	AS-Class / Stable AU-Class / Unstable B-Class E C-Class C		N	_	N I S	1160	AU 2		ttach				AU AU	110	AU		AU	,	Janu	ary	a Bethany 2011	S
JMBER	PAGE(S)				- 1	5.0000E-02 5.0000E-02	5 DOODE DO	5.0000E-02	5.0000E-02	5.0000E-02	5.0000E-02	5.0000E-02		5.0000E-02	5.0000E-02										
2. MANIFEST NUMBER T032381-Crompton	3. PAGE 3 OF 4 PAGE(S)		PTION	S AND ACTIVITY A TOTAL ACTIVITY E PERCENT	MBq	1.8500E+00	1 85005+00	1.8500E+00	1.8500E+00																
GTS DURATEK 2.	ŕ	П	15. RADIOLOGICAL DESCRIPTION			Subtotal	C-44	Subtotal	Total	C-14 Subhotal	Total	C-14 Sulviotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Subtotal	Total	C-14 Sulfiotal	Total	C-14 Subtotal	Total		
		AINER	CRIPTION	WEIGHT ** TCHELATING AGENT IF>0.1%		ě		ů.		<u>a</u>	!	9	!	9	È	<u>a</u>		2	!	2		2			
		ASTE TYPE IN CONT	14. CHEMICAL DES	12. APTACOLOMINE 13. APTACOLOMINE WEIGHT WAS WEIG		OXIDE/NP	distraction	OXIDE/NP		OXIDENP		OXIDE/NP													
Œ		IPTION FOR EACH W	TION	SOLDIFICATION OF STABILIZATION MEDIA (See Note 3)		ž		NA N		NA	ì	NA													
		WASTE DESCR	PHYSICAL DESCRIP	12. APPROXIMATE VOLUME(S) IN CONTAINER (m3) (FT3)	8	0.1416	0,0000	0.1418	5.0000	0.1416	6.0000	0.1416	6.0000	0.1416	6.0000	0.1416	6.0000	0.1418	6.0000	0.1416	6.0000	0.1416	6,0000		
ADIOACTIVE		CONTAINER AND WASTE DESCRIPTION (CONTINUATION)		MASTE DESCRIPTOR (See Note 2)		69-DAW		69-DAW		69-DAW		69-DAW		69-DAW	3.	69-DAW		59-DAW		69-DAW		69-DAW			
100	NIFEST	CRIPTION	300	NATION OCCUZ OCCUZ BETA-	GAMMA	<1.6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-06	<1.000E+03	<1,6700E-05	<1.000E+03	<1,6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03		
UNIFORM LOW-LEVEL	WASTE MANIF	VASTE DES	5	ONTAMINATION MB9/100 cm2 dpm/100 cm2	WI TO	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1,6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1,000E+02	<1.6700E-06	<1.000E+02		
RM LO	WA	NER AND V		SURFACE RADIATION LEVEL MSV/hr.	mrem/hr	<5.0000E-03	40.000E-01	<5.0000E-03	<5.000E-01	<5.0000E-03	<6.000E-01	<5.0000E-03	<5.000E-01	<6.0000E-03	<6.000E-01	<6.0000E-03	<5.000E-01	<6.0000E-03	<6.000E-01	<5.0000E-03	<6.000E-01	<5.0000E-03	<6.000E-01		
UNIFO		CONTA		O. WASTE AND CONTAINER WEIGHT	(FB)	22.6796	90.000	22.6796	20.0000	22.6796	60.0000	22.6796	20.0000	22,6796	50.0000	22.6796	90.0000	22.6796	60.0000	22.6796	60.0000	22.6796	60.0000		
		DESCRIPTION	7	VOLUME (m3)		0.1416	00000	0.1416	5.0000	0.1416	2.0000	0.1416	5.0000	0.1416	5.0000	0.1416	9.0000	0.1416	6.0000	0.1416	6.0000	0.1416	00000		
		DISPOSAL CONTAINER DESCRIPTION	S CONTAINED DESCRIPTION	S. CON YANGER LESCRIFTION (See Note 1) PROCESS REQUESTED (See Note 1A) BURAL/DISPOSITION (See Note 2A)		19 FIBER BOX / DRUM	d	19 FIBER BOX / DRUM																	
FORM 541A	fetv .	As:	so(CONTAINER DENTIFICATION NUMBER / GENERATOR ID NUMBER	- 11	B019/3203	BOSOMSON	8020/3203		B021/3203		B022/3203	7	B023/3203	i d	B024/3203		B026/3203		B026/3203	×	B027/3203		FORM 541A (10-96)	

		16.WASTE	CATION AS-Class A	Stable AU-Class / Unstable B-Class E	C-Class C	ΑN		AU		AU	Α	ttach	men	F			Chemtura January	a Bethany Site 2011
MBER						5.0000E-02	5.0000E-02	5.0000E-02 5.0000E-02	5.0000E-02	5.0000E-02		2.0000E+00				ř		
2. MANIFEST NUMBER T032381-Crompton	3. PAGE 4 OF 4 PAGE(S)		PTION	INDMIDUAL RADIONUCLIDES AND ACTMITY AND CONTAINER TOTAL; OR TOTAL ACTMITY AND RADIONUCLIDE PERCENT	MBq	1.8500E+00	1.8500E+00	1.8500E+00	1.8500E+00	1.8500E+00	1.8500E+00	7.4000E+01						
	ri m		RADIOLOGICAL DESCRIPTION	L RADIONUCLIDE: NNER TOTAL; OR ND RADIONUCLID	SIDES													
GTS DURATEK		П	15. RADIO		RADIONIUCLIDES	C-14	Total	C-14 Subtotal	Total	C-14 Subtotal	Total							
		INER	RIPTION	WEIGHT CHELATING AGENT	IF>0.1%		ž	ď		9			T					
		ISTE TYPE IN CONTA	14, CHEMICAL DESC	WASTE SOLIDIFICATION OF CHEMICAL FORM % CONTAINER MEDIA CHELATING AGENT CHELATING AGENT CHELATING (m3) (See Note 3)		OXIDE/NP		OXIDE/NP		OXIDE/NP						8		
		PTION FOR EACH W/	JON 3.	SOLIDIFICATION OF STABILIZATION MEDIA (See Note 3)		NA		NA.		NA						e e		r
		WASTE DESCRI	HYSICAL DESCRIPT 12. APPROXIMATE 1	WASTE (S VOLUME(S) IN CONTAINER (m3)	(FT3)	0.1416	6,0000	0.1416	6.0000	0.1416	5.0000							
UNIFORM LOW-LEVEL RADIOACTIVE		CONTAINER AND WASTE DESCRIPTION (CONTINUATION)		WASTE DESCRIPTOR (See Note 2)		59-DAW		69-DAW		69-DAW								
RADIC	IFEST	RIPTION (C	SE	ATION cm2	BETA- GAMMA	<1.6700E-05	<1.000E+03	<1.6700E-05	<1.000E+03	<1.6700E-06	<1.000E+03						*	
/-LEVEL	WASTE MANIF	ASTE DESC	10. SURFA	CONTAMINATION MBq/100 cm2 dpm/100 cm2	ALPHA	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02	<1.6700E-06	<1.000E+02							
SM LOV	WAS	ER AND W	ó	SURFACE RADIATION LEVEL	mSv/hr	<5.0000E-03	<5.000E-01	<6.0000E-03	<5.000E-01	<5.0000E-03	<5.000E-01							
UNIFOR		CONTAIN	8. WASTE	<u>e</u>	(kg)	22.6796	60,0000	22,6796	50.0000	22.6796	60.0000	3855,5346	8500.0000					
		DESCRIPTION	7.	VOLUME	(3)	0.1416	6.0000	0.1416	5.0000	0.1416	5.0000	4.6877	166.6600					
		DISPOSAL CONTAINER DESCRIPTION	6. CONTAINER DESCRIPTION	(See Note 1) PROCESS REQUESTED (See Note 1A)	(See Note 2A)	19 FIBER BOX / DRUM		19 FIBER BOX / DRUM	,	19 FIBER BOX / DRUM						Ø		
Porm 541A			l w	CONTAINER IDENTIFICATION NUMBER /		B028/3203		B029/3203		B030/3203		Shipment Totals						FORM 541A (10-89)