N40003.AR.002592
PUERTO RICO NS
5090.3a

MUNITIONS BURNED OR DETONATED ON VIEQUES NAVAL ACTIVITY PUERTO RICO
12/1/1997
NAVAL ACTIVITY PUERTO RICO

MUNITIONS BURNED OR DETONATED ON VIEQUES
(1996-97)

Enclosure (4)

CNSGNR	NOMENCLATURE	ITEM WEIGHT	TOTAL ITEM WEIGHT	N.E.W.	TOTAL N.E.W.	NALC	C C	TRANS CDE	TRANS QTY	DOCUMENT NUMBER
DISPL	CTG SET,IMPULSE	0.002	0.002	0.0815000	0.0815000	M397	C	D	1	N0038961238607A
			0,002		0.0815000	M397 Total				
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D	1	N4993563383Z59

THERMAL TREATED SEPT. 97

SHIPPED JULY 97 TO INDIAN HEAD

ENCLOSURE [4]

DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D		1	N4993563383Z59
DISPL	RM LDD 37 0	3.850	3.850	236.5900000	236.5900000	T683	A	D		1	N4993563383Z59
			127.050		7807.4700000	**T683 Total**					
DISPL	EXP COMPONENTS	0.082	11.070	0.2157200	29.1222000	WW78	A	D		135	N4993563373Z55
DISPL	EXP COMPONENTS	0.082	10.988	0.2157200	28.9064800	WW78	A	D		134	N4993563373Z55
			22.058		58.0286800	**WW78 Total**					
			149.110		**7865.5801800**	**Grand Total**					

INDIAN HEAD

SHIPPED TO INDIAN HEAD JULY 97

ENCLOSURE [4]

CNSGNR	NOMENCLATURE	ITEM WEIGHT	TOTAL ITEM WEIGHT	ITEM N.E.W.	TOTAL N.E.W.	NALC	C C	TRANS CODE	TRANS QTY	DOCUMENT NUMBER	
DISPL	RELEASE PCU48/B	0.015	2.250	0.1430000	21.4500000	4W69	H	D	150	N4993581024C40	THERMAL TREATED JUNE 98
			2.250		21.4500000	4W69 Total					
DISPL	CTG 12 GAUGE 00	0.001	0.091	0.0037700	0.3430700	A011	H	D	91	N0038981198600	THERMAL TREATED JUNE 98
DISPL	CTG 12 GAUGE 00	0.001	0.011	0.0037700	0.0414700	A011	H	D	11	N4993572598C50	THERMAL TREATED JUNE 98
			0.102		0.3845400	A011 Total					
DISPL	CTG,5.56MM M855	0.000	0.000	0.0037000	0.0074000	A059	H	D	2	N4993580758B89	THERMAL TREATED JUNE 98
			0.000		0.0074000	A059 Total					
DISPL	CTG,5.56MM M193	0.000	0.000	0.0041000	0.8200000	A071	H	D	200	N4993580478C14	THERMAL TREATED JUNE 98
			0.000		0.8200000	A071 Total					
DISPL	CTG 7.62BALL	0.000	0.000	0.0068000	0.4080000	A102	H	D	60	N4993580758B82	THERMAL TREATED JUNE 98
			0.000		0.4080000	A102 Total					
DISPL	CTG, 7.62 M80	0.000	0.000	0.0065700	5.5188000	A130	H	D	840	N4993550758F45	THERMAL TREATED JUNE 98
			0.000		5.5188000	A130 Total					
DISPL	CTG,.50 LINKED	0.002	7.000	0.0360100	126.0350000	A576	H	D	3500	N4993572278F20	NOTHING
			7.000		126.0350000	A576 Total					
DISPL	CTG,20MM LNK.LH	0.005	0.890	0.0687900	12.2446200	A672	H	D	178	N4993580758B81	THERMAL TREATED JUNE 98
			0.890		12.2446200	A672 Total					
DISPL	CTG 20MM PGU-27	0.005	0.045	0.0823700	0.7413300	A678	H	D	9	N4993572304C65	THERMAL TREATED MAR. 98
DISPL	CTG 20MM PGU-27	0.005	0.295	0.0823700	4.8598300	A678	H	D	59	N0038981198601	THERMAL TREATED JUNE 98
DISPL	CTG 20MM PGU-27	0.005	0.035	0.0823700	0.5765900	A678	H	D	7	N4993580754C11	THERMAL TREATED JUNE 98
			0.375		6.1777500	A678 Total					
DISPL	CTG.20MM DUMMY	0.005	1.030	0.0000000	0.0000000	A807	H	D	206	N0038980828605	THERMAL TREATED JUNE 98
DISPL	CTG.20MM DUMMY	0.005	1.030	0.0000000	0.0000000	A807	H	D	206	N0038980828605A	BAD BLOW JUNE 98
			2.060		0.0000000	A807 Total					
DISPL	CTG 20MM M55A2	0.005	0.010	0.0857100	0.1714200	A891	H	D	2	N4993580754C10	THERMAL TREATED JUNE 98
DISPL	CTG.20MM M55A2	0.005	1.610	0.0857100	27.5986200	A891	H	D	322	N4993580754C09	THERMAL TREATED JUNE 98
			1.620		27.7700400	A891 Total					
DISPL	CTG,25 MM HEI-T	0.013	0.507	0.0380000	1.4820000	A981	H	D	39	N0038981198602	THERMAL TREATED JUNE 98
			0.507		1.4820000	A981 Total					
DISPL	PROP ASSY	0.002	0.012	0.3290000	1.9740000	DW53	H	D	6	N0038981198603	THERMAL TREATED JUNE 98
			0.012		1.9740000	DW53 Total					
DISPL	BOMB,PRAC 106 4	0.050	0.050	0.0000000	0.0000000	E957	H	D	1	N0038980828608	THERMAL TREATED JUNE 98
			0.050		0.0000000	E957 Total					

EXHIBIT A1

DISPL	BOMB,BDU-48/B	0.100	0.300	0.0000000	0.0000000	E962	H D	3	N0038980828609	THERMAL TREATED JUNE 98
			0.300		0.0000000	**E962 Total**				
DISPL	BOMB,PR BDU45/B	5.000	5.000	0.0000000	0.0000000	F017	H D	1	N0038972518601	THERMAL TREATED SEPT. 97
			5.000		0.0000000	**F017 Total**				
DISPL	CTG,SIG CXU4A/B	0.002	0.004	0.0010000	0.0020000	F534	H D	2	N4993580154C04	THERMAL TREATED APR. 98
			0.004		0.0020000	**F534 Total**				
DISPL	FUZE M904E2	0.021	0.525	0.1652000	4.1300000	F681	H D	25	N4993572304C04	THERMAL TREATED JUNE 98
			0.525		4.1300000	**F681 Total**				
DISPL	DELAY ELMNT M9	0.000	0.000	0.0002000	0.0374000	G217	H D	187	N4993580754C16	THERMAL TREATED JUNE 98
			0.000		0.0374000	**G217 Total**				
DISPL	GRENADE,HND,INC	0.020	0.040	1.6281000	3.2562000	G900	H D	2	N4993580758B83	THERMAL TREATED APR. 98
			0.040		3.2562000	**G900 Total**				
DISPL	GRENADE,HND,OFF	0.008	0.096	0.5000000	6.0000000	G911	H D	12	N4993580478C13	THERMAL TREATED JUNE 98
			0.096		6.0000000	**G911 Total**				
DISPL	GRENADE,HND,SMK	0.015	0.480	1.2000000	38.4000000	G930	H D	32	N0038980828613	THERMAL TREATED JUNE 98
			0.480		38.4000000	**G930 Total**				
DISPL	SWITCH 122 0	0.008	0.288	0.0000000	0.0000000	GW03	H D	36	N4993561078D69	THERMAL TREATED APR. 98
			0.288		0.0000000	**GW03 Total**				
DISPL	IGNITER 173 1	0.080	1.200	0.3700400	5.5506000	H413	H D	15	N4993581064C09	THERMAL TREATED JUNE 98
			1.200		5.5506000	**H413 Total**				
DISPL	SIGNAL KIT 79-0	0.004	0.020	0.0540000	0.2700000	L118	H D	5	N4993572278F27	THERMAL TREATED MAR 98
			0.020		0.2700000	**L118 Total**				
DISPL	SIGNAL ILLU80-0	0.000	0.000	0.0077000	0.1078000	L258	H D	14	N4993580758B86	THERMAL TREATED MAR 98
DISPL	SIGNAL ILLU80-0	0.000	0.000	0.0077000	0.0539000	L258	H D	7	N4993572278F31	THERMAL TREATED MAR 98
DISPL	SIGNAL ILLU80-2	0.000	0.000	0.0093700	0.1124400	L258	H D	12	N4993580758B90	THERMAL TREATED APR. 98
DISPL	SIGNAL ILLU80-2	0.000	0.000	0.0093700	0.2623600	L258	H D	28	N4993572278F39	THERMAL TREATED MAR 98
			0.000		0.5365000	**L258 Total**				
DISPL	SIG,SEI 124 0	0.005	0.040	0.2125000	1.7000000	L283	H D	8	N4993580758B87	THERMAL TREATED JUNE 98
DISPL	SIG,SEI 124 0	0.005	0.025	0.2125000	1.0625000	L283	H D	5	N4993571358B89	THERMAL TREATED MAR 98
			0.065		2.7625000	**L283 Total**				
DISPL	SIG SMK GR M128	0.013	0.013	0.1306800	0.1306800	L324	H D	1	N4993580758B84	THERMAL TREATED JUNE 98
			0.013		0.1306800	**L324 Total**				
DISPL	MARKER,LOC 25-3	0.037	0.037	1.8084000	1.8084000	L554	H D	1	N4993580754C08	THERMAL TREATED JUNE 98
			0.037		1.8084000	**L554 Total**				
DISPL	MARKER 58 1	0.119	0.238	4.8438000	9.6876000	L580	H D	2	N4993550774C04	THERMAL TREATED JUNE 98
			0.238		9.6876000	**L580 Total**				
DISPL	SIMULATOR M117	0.001	0.007	0.0056000	0.0392000	L598	H D	7	N4993560758C67	THERMAL TREATED JUNE 98

ENCLOSURE [4]

			0.007		0.0392000	L598 Total				
DISPL	FLARE 28 3	0.017	0.034	0.7938000	1.5876000	LW39	H D	2	N4993572594C07	THERMAL TREATED JUNE 98
DISPL	FLARE 28 3	0.017	0.034	0.7938000	1.5876000	LW39	H D	2	N4993572594C07	
			0.068		3.1752000	LW39 Total				
DISPL	FLARE KIT,DISP	0.016	0.016	0.0000000	0.0000000	LY15	H D	1	N0038980838601	THERMAL TREATED APR. 98
			0.016		0.0000000	LY15 Total				
DISPL	CTG,IMP MK 19-0	0.000	0.000	0.0021000	0.0756000	M012	H D	36	N4993572284C67	THERMAL TREATED JAN. 98
			0.000		0.0756000	M012 Total				
DISPL	CTG,IMPULSE	0.000	0.000	0.0069000	0.1380000	M015	H D	20	N4993572284C66	THERMAL TREATED JAN. 98
			0.000		0.1380000	M015 Total				
DISPL	CHG,DEM 1/2LB	0.004	0.060	0.5000000	7.5000000	M031	H D	15	N4993580758B78	THERMAL TREATED JUNE 98
			0.060		7.5000000	M031 Total				
DISPL	CTG,A/C FIRE EX	0.002	0.042	0.0002200	0.0046200	M179	H D	21	N4993560724C65	THERMAL TREATED JUNE 98
			0.042		0.0046200	M179 Total				
DISPL	CTG,FIRE EXT	0.000	0.000	0.0003700	0.0014800	M182	H D	4	N4993580574C47	THERMAL TREATED JUNE 98
			0.000		0.0014800	M182 Total				
DISPL	CTG,IMPULSE 2-1	0.000	0.000	0.0143100	0.0143100	M190	H D	1	N0038980838607	THERMAL TREATED JUNE 98
			0.000		0.0143100	M190 Total				
DISPL	CTG,A/C FIRE EX	0.001	0.004	0.0002000	0.0008000	M193	H D	4	N0038981198605	THERMAL TREATED JUNE 98
			0.004		0.0008000	M193 Total				
DISPL	CTG,IMP MK124-0	0.000	0.000	0.0184000	0.4232000	M363	H D	23	N4993572598C41	THERMAL TREATED JUNE 98
			0.000		0.4232000	M363 Total				
DISPL	CTG,IMP MK 45-0	0.000	0.000	0.0000500	0.0006500	M516	H D	13	N4993561114C07	THERMAL TREATED JUNE 98
			0.000		0.0006500	M516 Total				
DISPL	DYNAMITE AN 40%	0.005	0.030	0.5000000	3.0000000	M585	H D	6	N4993571068C89	THERMAL TREATED JUNE 98
			0.030		3.0000000	M585 Total				
DISPL	DYNAMITE NG 40%	0.005	0.030	0.5000000	3.0000000	M587	H D	6	N4993580758B80	THERMAL TREATED JUNE 98
			0.030		3.0000000	M587 Total				
DISPL	INIT,M99	0.003	0.081	0.0066000	0.1782000	M688	H D	27	N4993561114C09	THERMAL TREATED JUNE 98
			0.081		0.1782000	M688 Total				
DISPL	CAP,BLASTING	0.000	0.000	0.0025000	0.2250000	M855	H D	90	N4993542814C76	THERMAL TREATED JUNE 98
			0.000		0.2250000	M855 Total				
DISPL	THRUSTER M13	0.010	0.040	0.0069000	0.0276000	M881	H D	4	N4993561114C10	THERMAL TREATED JUNE 98
			0.040		0.0276000	M881 Total				
DISPL	CTG,IMP MK107-1	0.008	0.008	0.0568900	0.0568900	M943	H D	1	N4993551414C56	THERMAL TREATED JUNE 98
			0.008		0.0568900	M943 Total				
DISPL	CTG CCU-45/B	0.001	0.036	0.0194000	0.6984000	MD65	H D	36	N4993580914C21	THERMAL TREATED JUNE 98

ENCLOSURE [4]

			0.036		0.6984000	MD65 Total				
DISPL	CTG,IMP CCU44/B	0.000	0.000	0.0231500	0.5556000	MD66	H	D	24 N0038980888602	THERMAL TREATED JUNE 98
			0.000		0.5556000	MD66 Total				
DISPL	INIT,JAU-20/A	0.001	0.008	0.0022500	0.0180000	MF47	H	D	8 N4993562854C57	THERMAL TREATED JUNE 98
			0.008		0.0180000	MF47 Total				
DISPL	INIT,JAU-22/B	0.007	1.799	0.0011800	0.3032600	MF64	H	D	257 N4993573494C26	THERMAL TREATED JUNE 98
DISPL	INIT,JAU-22/B	0.007	32.207	0.0011800	5.4291800	MF64	H	D	4601 N4993550574C44	THERMAL TREATED JUNE 98
			34.006		5.7324400	MF64 Total				
DISPL	CANINE SCENT KT	0.800	0.800	18.0000000	18.0000000	MN01	H	D	1 N4993570748C46	THERMAL TREATED JUNE 98
			0.800		18.0000000	MN01 Total				
DISPL	CTG ASSY	0.000	0.000	0.0000600	0.0001200	MW19	H	D	2 N4993572264C29	THERMAL TREATED JUNE 98
			0.000		0.0001200	MW19 Total				
DISPL	PROP ASSY	0.002	0.006	0.2500000	0.7500000	TA78	H	D	3 N4993580478C12	THERMAL TREATED JUNE 98
			0.006		0.7500000	TA78 Total				
			58.414		320.4593400	Grand Total				

ENCLOSURE [4]

CNSGNR	NOMENCLATURE	ITEM WEIGHT	TOTAL ITEM WEIGHT	ITEM N.E.W.	TOTAL N.E.W.	NALC	C C	TRANS CODE	TRANS QTY	DOCUMENT NUMBER	
DISPL	CTG 20MM PGU-27	0.005	0.035	0.0823700	0.5765900	A678	H	D	7	N0038981198601	THERMAL TREATED JUNE 98
			0.035		0.5765900	A678 Total					
DISPL	BOMB,GP 83 4	9.250	249.750	445.0000000	12015.0000000	E508	H	D	27	N4993551058D04	THERMAL TREATED JAN. 99
			249.750		12015.0000000	E508 Total					
DISPL	BOMB,GP 84 2	18.850	18.850	945.0000000	945.0000000	F126	H	D	1	N4993563304C33	THERMAL TREATED JAN. 99
			18.850		945.0000000	F126 Total					
DISPL	DYNAMITE NG 40%	0.005	0.030	0.5000000	3.0000000	M587	H	D	6	N4993582278C08	THERMAL TREATED JAN. 99
			0.030		3.0000000	M587 Total					
DISPL	INIT,JAU-22/B	0.007	0.371	0.0011800	0.0625400	MF64	H	D	53	N4993573494C26	THERMAL TREATED JUNE 98
			0.371		0.0625400	MF64 Total					
			269.036		12963.6391300	Grand Total					
			0.371	0.0625400 Total	0.0625400						
			269.036	Grand Total	12963.6391300						

ENCLOSURE [4]

JAN. 97

ENCLOSURE [5]

EOD PLOW
N68799 SAPDO
CHARLESTON, SC.

00011

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 2.596 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
12 GAGE CIVILIAN AMMO

TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS

FIRST DESTINATION ADDRESS | DATE SHIPPED | APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO | BILLING AMB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-047-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOC

DEST	FROM	M&S	FSC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER: SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS: SERV	SIGNAL	IF NO	DISTRIBUTION	REQ. DOC.	REQ. SER.	REQ. DATE	ADVICE	NOTE DOLLARS
1GQ	P47		1377007319264			EA	00003		349935	6257	4C57		N68799	M00		2E887	12ACNG	NORTH			

SHIPPED FROM
N00389 NAVSTA
DOCS RES., PR.

SHIP TO
EOD PLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT | NOTE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
8FCLB								7		H	00003

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)
N509

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.018730 / 0.05619 LBS. TOT.
CLASS C EXPLOSIVES 1.4C UN0275

ITEM NOMENCLATURE
CIG,IMPULSE,MK9-0
CARTRIDGES, POWER DEVICE

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
TI-N706-001=2
TI-N706-001=1

FIRST DESTINATION ADDRESS | DATE SHIPPED | APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO | BILLING AMB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT

ENCLOSURE 5

BGJ P47 NON-STOCK EA 00146 N00389 6220 8502 N68799

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

00146

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .03066 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
308 CAL. CIVILIAN AMMO

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE

PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS

APPROVED FOR TRANS

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT

DOC CENT	RI FROM	M & S	STOCK NUMBER FSC	NIIN	ACD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DELIV DATE	ADVICE
BGJ	P47		NON-STOCK			EA	00038	N	00389	6220	8502		N68799				887			

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00038

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0988 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
30-06 CAL. CIVILIAN AMMO

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE

PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS

APPROVED FOR TRA

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT

ENCLOSURE 5

NON-STOCK EA 00083 N00389 6220 8500 N68799 887

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

H 00083

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0166 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
22 CAL. CIVILIAN AMMO

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BLADING AWB OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOC

DISTRICT	FROM	MAS	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DEL DATE	ADVICE		UNIT PRICE DOLLARS
BGJ	P47		NON-STOCK			EA	00135	N	00389	6220	8500		N68799				887					

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL PRICE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
										H	00135

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .01215 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
38 CAL. CIVILIAN AMMO

INSPECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BLADING AWB OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 5

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOC

NCC389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

300

H 00282

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.82944 LBS. TOT.
CLASS A EXPLOSIVES 1.1B UN0030

M113

ITEM NOMENCLATURE
DETONATORS, ELECTRIC

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT NO.
1-HEP-0368
DUPONT

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

DEST	FROM	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT	REQD DEL DATE	ADVICE	UNIT PRICE DOLLARS
BGD	P47	1377	007544784		EA	00001	N49935	5057	4C41		N68799	Y6	2E8873		AOMG		NCBFH				

SHIPPED FROM
NCC389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL PRICE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT CONDI	QUANTITY
300										H	00001

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.132100 LBS.
CLASS C EXPLOSIVES 1.4C UN0276

M506

ITEM NOMENCLATURE
CARTR., IMPULSE MK73-0 CANOPY REMOVAL
CARTRIDGES, POWER DEVICE

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
WEI89F001-001

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 5

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

CC

[illegible] 1110000 90347 EA 4382 N49935 6111 4C14 N68799 XS 2E837 ACMG NCBFH

[illegible] NAVSTA
[illegible], PR.

ECD BLOW
N68799 SAPDA
CHARLESTON, SC.

SAPDO

[illegible] H 04382

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 1192.86 TOT. LBS.
CLASS A EXPLOSIVES

ITEM NOMENCLATURE DETONATING FUZE
FUZE, BOMB MK344-1 ELEC.

5342

TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
SEE ATTACHED LISTING.

APPROVED FOR TRANSF

[illegible] dc (Au) 7/31

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOC

FROM	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DELIV DATE	ADVICE
DGD 947	1377	012641903		EA	00001	N49935	6111	4C14			N68799	CO		2E837		ACMG		NCBFH

SHIPPED FROM
NC0389 NAVSTA
ROOS RDS., PR.

SHIP TO
ECD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR
SAPDO

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
8FC1B ~~36C~~									H	00001

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .143000 TOT. LBS.
CLASS C EXPLOSIVES 1.4C

ITEM NOMENCLATURE
RELEASE PARACHUTE PCU-48/E

4969

SUBSTITUTE DATA | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
[illegible]PK001-003

APPROVED FOR TRANS

[illegible] dc (Au) 7/

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOC

ENCLOSURE (5)

7 H 06

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.000210/ 1.43179 TOT. LBS.
CLASS C EXPLOSIVES 1.4S UN0454

ITEM NOMENCLATURE
IGNITERS
SQUIB, ELEC, DUPONT, S-75

RECEIVED BY AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
DUP-9-14

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AND OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

DOD DEST	FROM	SUPPLY NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PRI	PROJ	UNIT	REQ DELIVERY DATE	ADVICE	DOLLARS
EOD	P47	1377	008245858		EA	00001	N	49935	6072	4C63			N68799	CO		2E887		AONG		NCBFH		

SHIPPED FROM
N00389 NAVSTA
RCOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR: SAPDO

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
8PC1B										H	00001

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .000190 TOT. LBS.
CLASS C EXPLOSIVES 1.4S

ITEM NOMENCLATURE
CTG, A/C, EXT, FIRE

RECEIVED BY AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
3-35-61423

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AND OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

ENCLOSURE (5)

EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

SAPDO

300

H 00005

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .001100 TOT. LBS.
CLASS C EXPLOSIVES 1.4S

M179

ITEM NOMENCLATURE
CIG A/C FIRE EXTING CCU-94/A

TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
WKD86F005-004=1
WKD86F005-006=3
WKD86F005-008=1

DATE SHIPPED

APPROVED FOR TRANSFE
[illegible] Acc (Au) 7/3/

TRANSPORTATION CHARGEABLE TO | SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

DOC IDENT	FROM	STOCK NUMBER FSC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DELIVERY DATE	ADVICE	DOLLARS
EGD	F47	1377	011252556		EA	00002	N	49935	6111	4C13		N	68799		00	2E	887		AOMG	NCBFH	

SHIPPED FROM
NC0389 NAVSTA
RCOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR
SAPDO

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
~~FC 12~~ ~~360~~										H	00002

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .00026 TOT. LBS.
CLASS C EXPLOSIVES 1.4S

NC01

ITEM NOMENCLATURE
CUTTER, THU-13/A

TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
RRL92M005-001

APPROVED FOR TRANSF
[illegible] Ac (Au) 7/3/

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

ENCLOSURE 15

ECD BLOW
N68799 SAPDO
CHARLESTON, SC.

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 100.0269 LBS.
CLASS C EXPLOSIVES
CARTRIDGES, IMPULSE MK 2-1
M120 CARTRIDGES, POWER DEVICE, 1.4C, UN0276

TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS NAR # 0104-97
LOT # MIXED
SEE ATTACHED SHEET

DESTINATION ADDRESS | DATE SHIPPED | APPROVED FOR TRANSFER:
TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT
N 0102-LF-013-7500

DEST FROM	FSC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJ	PRI	UNIT	REQD DELIV DATE	AVAIL	UNIT PRICE DOLLARS
bgd	F47	1377007645617		EA	00005	N49935	6222	4085			N68799	M00	2E	86712A0MG		NCBFH					

SHIPPED FROM: FPO889 NAVSTA, ECCS FDS., FR.
SHIP TO: ECD BLOW, N68799 SAPDO, CHARLESTON, SC.
MARK FOR | PROJECT | UNIT PRICE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
8FC1A								7		H	00005

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.000210/ .00105 TOT. LBS.
CLASS C EXPLOSIVES 1.4S UN0323
ITEM NOMENCLATURE CARTRIDGES, POWER DEVICE
M264 ELEM. IGN. ELEC. M55

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT #
TF002J005-001

DESTINATION ADDRESS | DATE SHIPPED | APPROVED FOR TRANSFER:
TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE 5

DOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 07430

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 106.3233 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
CARTRIDGES, IMPULSE MK 2-1
CARTRIDGES, POWER DEVICE, 1.4C, UN0276

N190

REMARKS NAR 0104-97
LOT # MIXED
SEE ATTACHED SHEET

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING AWB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DATE SENT	FROM	MOD	FEC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	SHIP	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQ DELIV DATE	ADVICE	RI	UNIT COST DOLLARS
NCEB47			1385011502316		EAC0127		N49935	6229	4C03		N68799		NCO	2E83712		ACNG		NCEFH					

SHIPPED FROM
NC0339 NAVSTA
RCOS RDS., PR.

SHIP TO
DOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
								4		H	00127

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.27600/ 35.052 TOT. LBS.
CLASS A EXPLOSIVES (04) 1.2D, UN0409

ITEM NOMENCLATURE
FUZES, DETONATING
FZ, ENG ETL-134/B

P760

REMARKS
LOT #
NCC26N001-000= 2
NCC26N001-000= 13
NCC26N011-010= 2
NCC26C001-016= 4
NCC26C001-017= 95

APPROVED FOR TRANSFER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

ENCLOSURE 5

N.E.W. 6.739060/13.47912 LBS. TOT.
CLASS A EXPLOSIVES (08) 1.2F [NO321
CTG 7SM1 199-1
CARTRIDGES FOR WEAPONS

REMARKS
LOT #
NONE

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOC IDENT	FROM	STOCK NUMBER FSC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJ	PRI	UNIT PRICE	REQD DELIV DATE	ADVICE		UNIT PRICE DOLLARS
EGD	P47	1377011701407			EA	00024	N49935	6072	4C64		N68799		00	2E	887	AOMG		NCBFH				

SHIPPED FROM: NC0389 NAVSTA RCCS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDA CHARLESTON, SC.

MARK FOR: SAPDO

PROJECT

WARE-HOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
8PC18									H	00024

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): MW19

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. .0001440 TOT. LBS. ARTICLES, EXPLOSIVE, N.O.S. CLASS C 1.4S

ITEM NOMENCLATURE: CTG, ASSY F/SEAWIR RLS.

REMARKS
LOT #
HLX88D002-005=5 HLX88D002009=2
HLX88D002-009=2 HLX88D002-011=13
HLX88D002008=2

APPROVED FOR TRANSFER

FIRST DESTINATION | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

EOD BLOW
N68799SAPDO
CHARLESTON, SC.

ITEM ORIGINALLY REQUESTED | FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 2.500000 LBS. TOT.
CLASS B 1.3C UN0327
ITEM NOMENCLATURE: CTG, 3750 CAL, BK-BAL.
CARTRIDGES FOR WEAPONS, BLANK

RECEIVED BY AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | CORRECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS: LOT #

FIRST DESTINATION ADDRESS | DATE SHIPPED | APPROVED FOR TRANSFER
TRANSPORTATION CHARGEABLE TO | BILLING AND OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500
PREVIOUS EDITION MAY BE USED
DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOC IDENT | STOCK NUMBER | QUANTITY | DOCUMENT NUMBER | SUPPLEMENTARY ADDRESS | FUNCTIONAL DISTRIBUTION | REQ DATE | ARRIVAL | UNIT COST | DOLLARS

FCD F47 1315010733739 EA 00004 M40935 6260 6030 N68799 MDO 27987 12 AONC NCDFF

SHIPPED FROM: N00389 NAVSTA PCCS RDS., PR.
SHIP TO: EOD BLOW N68799SAPDO CHARLESTON, SC.
MARK FOR | PROJECT

WAREHOUSE LOCATION: FACIE | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY: EA 00004

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 6.736360/26.94544 LBS. TOT.
CLASS A EXPLOSIVES (08) 1.2E UN0321
ITEM NOMENCLATURE: CTG 75MM 200-1
CARTRIDGES FOR WEAPONS
C061

REQUESTED BY AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | CORRECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS: LOT # NONE

FIRST DESTINATION ADDRESS | DATE SHIPPED | APPROVED FOR TRANSFER
TRANSPORTATION CHARGEABLE TO | BILLING AND OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500
PREVIOUS EDITION MAY BE USED
DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE (5)

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.000670/TOT. 0.37149 LBS.
CLASS C 1.4S UN0012
ITEM NOMENCLATURE: CTG. 9MM BALL M882
CARTRIDGES, SMALL ARMS

REMARKS: LOT #

APPROVED FOR TRANSIT

FIRST DESTINATION ADDRESS

DATE SHIPPED

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOD 847 1300010041082 FA00005 N48935 6260 EC27 N68799 M00 2T887 12ACNG NCEFT

SHIPPED FROM: NCC389 NAVSTA
ECOS RDS., PR.

SHIP TO: EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION: 21-C12

FREIGHT RATE: 7

DOCUMENT DATE: H00005

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 21.00000 / 105 LBS. TOT.
CLASS B EXPLOSIVES 1.3C UN0242
ITEM NOMENCLATURE: CTG PROP 5/54 FUL MK67
CHARGES, PROPELLING, FOR CANNON

REMARKS: LOT #
MCA78A001-010=1 MCA87A001-225=1
MCA85B001-1062=1 MCA81B001-061=1
MCA85B001-200=1

APPROVED FOR TRANSIT

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

ENCLOSURE (5)

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.370040/ 2.96032 LBS. TOT.
CLASS B EXPLOSIVES (04) 1.2G IDC314

ITEM NOMENCLATURE TANK,TK173-1, F/RM, JATO
IGNITERS

REQUESTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT # BER78DC01-002

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOC IDENT | FROM | STOCK NUMBER | FSC | NIIN | ACCT | UNIT OF ISSUE | QUANTITY | DOCUMENT NUMBER | SERV | REQUISITIONER | DATE | SERIAL | SUFFIX | SERV | SUPPLEMENTARY ADDRESS | SIGNAL | FUND | DISTRIBUTION | PROJ | PRIORITY | REQD DELIV DATE | ADVICE | UNIT COST

LCT 847 1315012645607 EA 00006 N49935 6260 8028 N68799 100 2TR87 12ACNG NCBFF

SHIPPED FROM
NOC399 NAVSTA
BOOS RDS., PR.

SHIP TO
ECD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | J F C | N M F C | FREIGHT RATE | DOCUMENT DATE | COND | QUANTITY
F-C 1B | C | 00006

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 6.825580/40.95948 LBS. TOT.
CLASS A EXPLOSIVES (08) 1.1E IDC006

ITEM NOMENCLATURE CTG,75MM 199 O
CARTRIDGES FOR WEAPONS

REQUESTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT # TRA00001-004= 1

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

[illegible]

[illegible]

N68799 SAPDO
CHARLESTON, SC

[illegible] 7 [illegible] 00002

FROM (ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE
N.E.W. 0.001500/ 0.003 LBS. TOT.
CLASS C EXPLOSIVES 1.4C UN0325
ITEM NOMENCLATURE
ASSY,IGNR,F/TORP, MK46
IGNITERS

T674

DATE SHIPPED AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
113358
3751

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE REC'T DOCUMENT

DOC IDENT	RI FROM	M	STOCK NUMBER FSC	NIIN	ACQ	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJ	PRI	REQD DELIV DATE	ADVICE	RI	UNIT PRICE DOLLARS
TGD	P47	1	3050	09144719		EA	01640	N	49935	6260	8C26		N68799	N00		2T887	12ACMG		NCBFH			

SHIPPED FROM
100369 NAVSTA
BOCS RDS., FR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC

MARK FOR | PROJECT | UNIT PRICE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U/F C	N M F C	FREIGHT RATE		DOCUMENT IDENT DATE	COND	QUANTITY
S2C13								4		H	01640

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE
N.E.W. 0.004260 LBS/ TOT. 6.9864 LBS.
CLASS C 1.4S UN0012
ITEM NOMENCLATURE
5.56MM TR M196
CARTRIDGES, SMALL ARMS

A068

DATE SHIPPED AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
TX-13104

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE REC'T DOCUMENT

ENCLOSURE (5)

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.006900/ 0.276 LBS. TOT.
CLASS C EXPLOSIVES 1.4C UN0276
ITEM NOMENCLATURE CIG,IMPULSE,F/SH-3A
CARTRIDGES, POWER DEVICE

REMARKS
LOT #
UNKNOWN

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

FROM	FSC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PRIORITY	REQD DELIV DATE	ADVICE CODE	COST
NCO	F47	1370012515792		EA	00002	N49935	6260	8C32		N68799		NCO 2T 687 12ACMG							NCPEH

SHIPPED TO
N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE		OCCUPANCY DATE	MAT COND	QUANTITY
8FC12								4		H	00002

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.007490/ .01498 LBS. TOT.
CLASS C EXPLOSIVES 1.4C UN0312
ITEM NOMENCLATURE DEVICE, RECALL
CARTRIDGES, SIGNAL

REMARKS
LOT #
PRNG10001-007
PRNG2W001-016

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT

ENCLOSURE 5

[illegible]
[illegible]
CHARLESTON, [illegible]

[illegible] 7 [illegible]

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.000200/ .0008 LBS. TOT.
CLASS C EXPLOSIVES 1.4S UN0323

ITEM NOMENCLATURE: CTG,DELAY,MK4-2
[illegible] CARTRIDGES, POWER DEVICE

SHIPPED BY AND DATE	TYPE OF CONTAINERS	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE

PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS
LOT # IH-87H010-C01

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOC IDENT	SUPPL ADDR FROM	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DELIV DATE	ADVICE		UNIT PRICE
DOD	547	1377	00021421	3	EA	00011	N49935	6257	4C54		N68799	2C00		2E887	12AOMG		NORTH				

SHIPPED FROM
[illegible]00389 NAVSTA
BOCS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE		DOCUMENT DATE	FUND	QUANTITY
8HCIE								7		H	00011

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) | FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.001380/ 0.1518 LBS. TOT.
CLASS C EXPLOSIVES 1.4C UN0275

ITEM NOMENCLATURE: CTG,[illegible]PLS,MK17-1
[illegible]C11 CARTRIDGES, POWER DEVICE

SHIPPED BY AND DATE	TYPE OF CONTAINERS	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE

PACKED BY AND DATE	NO. OF CONTAINERS		WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS
LOT #
[illegible]C03-C01

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

CC CENT	RI FROM	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV		SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DEL DATE	ADVICE	RI	UNIT PRICE DOLLARS
BGJ	P47	1305	011729558		EA	00001	N00389	7051	8603			N68799				2T887	12	AOMG			FH	

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

MARK FOR:

PROJECT:

TOTAL PRICE DOLLARS:

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U F C	N M F C	FREIGHT RATE		DOCUMENT DATE	MAT. COND	QUANTITY
										H	00001

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED:

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.000870 LBS.
CLASS C EXPLOSIVES
CARTRIDGE, 9MM, BALL M882
CARTRIDGES, SMALL ARMS, 1.4S, UN0012

A363

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT

PACKED BY AND DATE | NO. OF CONTAINERS | [illegible]

RECEIVED BY AND DATE | INSPECTED BY AND DATE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS: LCT # UNKNOWN

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO | 14 BLADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE) | 15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

25 FEB. 97

ENCLOSURE [5]

1377029301 4 FA 00015 N00389 7051 3601 N68799 2T 38712 AONG

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00015

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .2145 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
CARTRIDGES, IMPULSE MK 2-1
CARTRIDGES, POWER DEVICE, 1.4C, UN0276

.190

SHIPPERS USE: SELECTED BY AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT
PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE

RECEIVERS USE: RECEIVED BY AND DATE | INSPECTED BY AND DATE
WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS NAR 0104-97

LOT # WEI85K001-002=14

FIRST DESTINATION ADDRESS PXX90J001-021=1

DATE SHIPPED

APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO

BLADING AWB OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOC IDENT	SR FROM	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJ	PRI	REQD DELIV DATE	ADVICE	UNIT PRICE
BGNP47		1305010821233			EA	00050	N00389	7051	8604			N68799			2T	38712	AONG		FH	

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00050

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.05 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
CARTRIDGES, CALIBER .38 SPECIAL BALL
CARTRIDGES, SMALL ARMS, 1.4S, UN0012

A412

SHIPPERS USE: SELECTED BY AND DATE | TYPE OF CONTAINERS | TOTAL WEIGHT
PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE

RECEIVERS USE: RECEIVED BY AND DATE | INSPECTED BY AND DATE
WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT # UN0012

FIRST DESTINATION ADDRESS

DATE SHIPPED

APPROVED FOR TRANSF

TRANSPORTATION CHARGEABLE TO

BLADING AWB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE 5

[illegible] EA0052 N00389 7051 8600 N68799 2E 88712 AOMG FH

[illegible]
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00001

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 4.843 LBS.
CLASS B EXPLOSIVES

L585

ITEM NOMENCLATURE TRIGGER, LOCATION, MARINE, MK58-0
CARTRIDGES, SIGNAL, I.3G, UN0054

SHIPPER: SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT
PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE

RECEIVER: RECEIVED BY AND DATE | INSPECTED BY AND DATE
WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT # UNKNOWN

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO | 14 BILLING (AWB, OR RECEIVER'S SIGNATURE AND DATE) | 15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

CENT	FROM	FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT	REQD DEL DATE	ADVICE	RI	DOLLARS
ECJ	P47	1377	002938183			EA0052	N00389	7051	8600		N68799					2E	88712	AOMG				FH	

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00052

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.33644 LBS.
CLASS C EXPLOSIVES

N365

ITEM NOMENCLATURE CARTRIDGES, IMPULSE MK 1 MOD 3
CARTRIDGES, POWER DEVICE, 1.4C, UN0276

SHIPPER: SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT
PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE

RECEIVER: RECEIVED BY AND DATE | INSPECTED BY AND DATE
WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS NAR 0112-97
LOT # WEI928004-001 =26
WEI92K002-001 =26

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO | 14 BILLING (AWB, OR RECEIVER'S SIGNATURE AND DATE) | 15 RECEIVER'S DOCUMENT

ENCLOSURE 5

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOC CENT	SI FROM	M	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV		SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	REQD DEL DATE	ADVICE	RI	UNIT PRICE DOLLARS
BGJ	P47		1305011729558			EA	00001	N	00389	7051	8603		N	68799			2T887	12A	OMG			FH	

SHIPPED FROM	SHIP TO	MARK FOR	PROJECT	TOTAL PRICE DOLLARS
N00389 NAVSTA ROOS RDS., PR.	EOD BLOW N68799 SAPDO CHARLESTON, SC.			

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00001

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED: A363

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.000870 LBS.
CLASS C EXPLOSIVES
CARTRIDGE, 9MM, BALL M882
CARTRIDGES, SMALL ARMS, 1.4S, UN0012

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE

PACKED BY AND DATE	NO. OF CONTAINERS		WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS: LCT # UNKNOWN

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS	DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO	14 SHIPPING, AWB, OR RECEIVER'S SIGNATURE AND DATE)	15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT
S/N 0102-LF-013-7500

25 FEB. 97

ENCLOSURE [5]

[illegible] 1377[illegible] EA 00015 N00389 7051 3601 N68799 2T 38712 AONG

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

								H 00015

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): A190

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. .2145 LBS.
CLASS C EXPLOSIVES
ITEM NOMENCLATURE: CARTRIDGES, IMPULSE MK 2-1
CARTRIDGES, POWER DEVICE, 1.4C, UN0276

SHIPPER USE			RECEIVER USE		
SELECTED BY AND DATE	TYPE OF CONTAINERS	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE	
PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION	

REMARKS: NAR 0104-97

LOT # WEI85K001-002=14

FIRST DESTINATION ADDRESS: PXX90J001-021=1

DATE SHIPPED:

APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO:

BILLING AWB OR RECEIVER'S SIGNATURE (AND DATE):

RECEIVER'S DOCUMENT NUMBER:

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOC IDENT	FROM	FSC	NIIN	MOD	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DELIV DATE	ADVICE		UNIT COST
ECJP47		1305	010821233		EA	00050		N00389	7051	8604			N68799			2T	38712	AONG			FH	

SHIPPED FROM: N00389 NAVSTA
ROOS RDS., PR.

SHIP TO: EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR:

PROJECT:

											H	00050

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): A412

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.05 LBS.
CLASS C EXPLOSIVES
ITEM NOMENCLATURE: CARTRIDGES, CALIBER .38 SPECIAL BALL
CARTRIDGES, SMALL ARMS, 1.4S, UN0012

SHIPPER USE			RECEIVER USE		
SELECTED BY AND DATE	TYPE OF CONTAINERS	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE	
PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION	

REMARKS: LOT # UT0007

APPROVED FOR TRANSF

FIRST DESTINATION ADDRESS:

DATE SHIPPED:

TRANSPORTATION CHARGEABLE TO:

BILLING AWB OR RECEIVER'S SIGNATURE (AND DATE):

RECEIVER'S DOCUMENT NUMBER:

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE 5

[illegible] 7051 [illegible] N68799 2E 88712 AOMG FH

[illegible]
[illegible], PR.

EOD BLOW
N68799 SAPDC
CHARLESTON, SC.

H C0001

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 4.843 LBS.
CLASS B EXPLOSIVES

ITEM NOMENCLATURE MARKER, LOCATION, MARINE, MK58-0
CARTRIDGES, SIGNAL, I.3G, UN0054

L585

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE

PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS LOT # UNKNOWN

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING (AWB, OR RECEIVER'S SIGNATURE AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

DOC IDENT	FROM	SUFFIX	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT	REQD DELIV DATE	ADVICE	RI	UNIT PRICE DOLLARS
ECJ	P47		1377002938183			EA	C0052	N00389	7051	8600		N68799					2E	88712	AOMG				FH	

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDC
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
										H	C0052

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.33644 LBS.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE CARTRIDGES, IMPULSE MK 1 MOD 3
CARTRIDGES, POWER DEVICE, 1.4C, UN0276

N365

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE

PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS MAR C112-97
LOT # WEI928004-001 =26
WEI928002-001 =26

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING (AWB, OR RECEIVER'S SIGNATURE AND DATE)

RECEIVER'S DOCUMENT

ENCLOSURE 5

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

EOD BLOW

AUG. 97

ENCLOSURE [5]

BGJA47 1377.004805932 EA00048 N00389 7248619 N68799400 88712ACHG NCAEN

N00389 NAVSTA
RCOS. RDS, PR.

ECD DLCW
N68799 SADC
CHARLESTON, SC.

SPC.IC

H00048

MW39

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0092 TOTAL,
CLASS C EXPLOSIVES, 1.4S, UN0173

ITEM NOMENCLATURE
RELEASE DEVICES, EXPLOSIVES
EXPLOSIVE, VALVE, CARTRIDGE ACT,

SELECTED BY AND DATE 7AUG97

TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS
OEA 88M003-004

FIRST DESTINATION ADDRESS
DOVE AO

DATE SHIPPED

APPROVED FOR TRANSIT
AOC Sawyer

13 TRANSPORTATION CHARGEABLE TO | 14 BLADING, AWB OR RECEIVER'S SIGNATURE (AND DATE) | 15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BGJF47 CIV-STOCK N00389 7216502 N00389 887 H

N00389
NAVSTA
ROOS. RDS, PR.

MARK FOR

PROJECT

WAREHOUSE LOCATION 304C

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | FREIGHT RATE | DOCUMENT DATE | MAT COND A | QUANTITY

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE
RESIDUE/CIV-STOCK

ITEM NOMENCLATURE
AMMONIA NITRATE RESIDUE W/BAGS

SELECTED BY AND DATE 7AUG97

TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS
N/A LEFT-OVER RESIDUE BAGS FROM C.B. QUARRY BLAST

FIRST DESTINATION ADDRESS

DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO | 14 BLADING, AWB OR RECEIVER'S SIGNATURE (AND DATE) | 15 RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 5

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT D

DBJP47 L377.010633162 EA00034 N00389 7204 8617 N68799 M00 887 12 A0M6 NCBEH

N00389 NAVSTA
RCCS, RDS, PR.

SHIP TO
EAD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL DOLLARS

WAREHOUSE LOCATION: 8PCIC

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY

H 00034

SUBSTITUTE DATA ITEM ORIGINAL / REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.6596 TOTAL

CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
CARTRIDGES, POWER DEVICE
CARTRIDGE IMPULSE CCU-45/B

M D65

SELECTED BY AND DATE 7AUG97 A3 MAR

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 7AUG97

INSPECTED BY AND DATE

PACKED BY AND DATE

LOT #

NO OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE

WAREHOUSE LOCATION

REMARKS
AMN9C4003-001=33
AMN91D003-012=1

FIRST DESTINATION ADDRESS

DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO

BILLING AWB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BBJP47 L377010633161 EA00016 N00389 7204 8618 N68799 M00 887 12 A0M6 NCBEH

N00389 NAVSTA
RCCS, RDS, PR.

SHIP TO
EAD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL DOLLARS

WAREHOUSE LOCATION: 8PCIC

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY

H 00016

SUBSTITUTE DATA ITEM ORIGINAL / REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.3704

CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
CARTRIDGES, POWER DEVICE
CARTRIDGE IMPULSE CCU-44/B

M D66

SELECTED BY AND DATE 7AUG97 A3 MAR

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 7AUG97

INSPECTED BY AND DATE

PACKED BY AND DATE

LOT #

NO OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE

WAREHOUSE LOCATION

REMARKS
AMN90L010-038

Complete

FIRST DESTINATION ADDRESS

DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO

BILLING AWB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 5

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

B6J P4T 1377012571357 EA00005 N00389 7204 8614 N68799 M00 88712 AOA6 NCBFH

N00389 NAVSTA
RCCS RDS, PR.

EOD BLOW
N68799 SAADO
CHARLESTON, SC.

SPCIC

H00005

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0011 TOTAL
CLASS C EXPLOSIVES, 1.4S, UN0323

M179

ITEM NOMENCLATURE
CARTRIDGES, POWER DEVICE
CARTRIDGE, AIR FIRE EXTINGUISHER

SELECTED BY AND DATE 7AUG97
A3

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 7AUG97

INSPECTED BY AND DATE

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS
IH-93B003-002=1
IH-91A001-001=4

APPROVED FOR TRANS
AOC Charges

FIRST DESTINATION ADDRESS | DATE SHIPPED

Done

TRANSPORTATION CHARGEABLE TO | LOADING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DCO SINGLE LINE ITEM RELEASE/RECEIPT DOC

B6J P4T 1377005169924 EA00006 N00389 7204 8615 N68799 M00 88712 AOA6 NCBFH

SHIPPED FROM
N00389 NAVSTA
RCCS, RDS., PR.

SHIP TO
EOD BLOW
N68799 SAADO
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION: SPCIC

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY: H00006

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .1656 TOTAL
CLASS C EXPLOSIVES, 1.4C, UN0276

M187

ITEM NOMENCLATURE
CARTRIDGES, POWER DEVICE
CARTRIDGE, IMPULSE

SELECTED BY AND DATE 7AUG97
A3

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 7AUG97

INSPECTED BY AND DATE

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS
NCC87B001-001

APPROVED FOR TRANS.
AOC Charges

FIRST DESTINATION ADDRESS | DATE SHIPPED

Done

TRANSPORTATION CHARGEABLE TO | LOADING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 5

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DCO SINGLE LINE ITEM RELEASE/RECEIPT

B6J P47 1377 007544784 EA0000 N00389 7204 8612 N68799 M00 88712 A0AE A62FH

N00389 NAVSTA
ROOS. RDS., PR.

SHIP TO
EOD BLOW
N68799 SADO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE			FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
8AC1C	G	H		J	K	L .7926	N	O	P H	Q 00001

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.1321 TOTAL .9247 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
CARTRIDGES, POWER DEVICE
CARTRIDGE, IMPULSE MK 73

M506

SELECTED BY AND DATE 7A897 A3 [illegible]

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE [illegible] 7AU97

INSPECTED BY AND DATE

PACKED BY AND DATE LOT #

NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
WEI89F001-001

APPROVED FOR TRANSFER
AOC [illegible]

FIRST DESTINATION ADDRESS | DATE SHIPPED

Done
AO [illegible]

TRANSPORTATION CHARGEABLE TO | BILLING, AWB OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 S/N 0102-LF-001-7500 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

B6J P47 1375 002198583 EA00465 N00389 7204 8612 N68799 M00 88712 A0A5 A62FH

N00389 NAVSTA
ROOS. RDS., PR.

SHIP TO
EOD BLOW
N68799 SADO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE			FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
8AC1C	G	H		J	K	L	N	O	P H	Q 00465

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 3.43 TOTAL
CLASS C EXPLOSIVES, 1.4S, UN0044

ITEM NOMENCLATURE
PRIMERS, CAP TYPE
HLL 298 PRIMER/IGNITION CYLINDER

M680

SELECTED BY AND DATE 7A897 A3 [illegible]

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE [illegible] 7AU97

INSPECTED BY AND DATE

PACKED BY AND DATE LOT #

NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
HLL 298

APPROVED FOR TRANSFER
AOC [illegible]

FIRST DESTINATION ADDRESS | DATE SHIPPED

Done
AO [illegible]

TRANSPORTATION CHARGEABLE TO | BILLING, AWB OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 S/N 0102-LF-001-7500 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT

ENCLOSURE [5]

BGJP47 1377011633161 EA00102 N00389 7204 8606 N68799 M00 88712 A0A6 NCBFH

N00389 NAVSTA
RCCS. RDS., PR.

SHIP TO
EOD BLOW
N68799 SARDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL DOLLARS

WAREHOUSE LOCATION: 8PC/C

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE

DOCUMENT DATE | MAT COND | QUANTITY: H 00102

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): MD66

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 2,36 TOTAL
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
CARTRIDGES, POWER DEVICE
CARTRIDGE, IMPULSE

SELECTED BY AND DATE: 7 Aug 97 | TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS
AHN91A010-043=32
AHN90L010-038=70

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANS
AOC Sawyer

TRANSPORTATION CHARGEABLE TO | BLADING, AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-011-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BGJP47 1377011198553 EA00005 N00389 7204 8607 N68799 M00 88712 A0A6 NCBFH

N00389 NAVSTA
RCCS. RDS., PR.

SHIP TO
EOD BLOW
N68799 SARDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL DOLLARS

WAREHOUSE LOCATION: 8PC/C

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE

DOCUMENT DATE | MAT COND | QUANTITY: H 00005

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): HF78

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.0204 TOTAL
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
CARTRIDGES, POWER DEVICE
CARTRIDGE, IMPULSE

SELECTED BY AND DATE: 7 Aug 97 | TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS
WEI88H005-003=2
WEI88H005-005=2
WEI88H005-006=1

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANS
AOC Sawyer

TRANSPORTATION CHARGEABLE TO | BLADING, AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-011-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE [5]

BEJP47 1377011107306 EA00020 N00389 72048604 N68799 N00 88712 ADAG N68LH

N00389 NAVSTA
ROOS, RDS, AR.

EAD BLOW
N68799 SARDC
CHARLESTON, SC.

SPCIC						H	00020

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) — FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0236 TOTAL
CLASS C EXPLOSIVES, 1.4C, UN0276

MF64 — ITEM NOMENCLATURE CARTRIDGES, POWER DEVICE
INITIATOR, CARTRIDGE ACTUATED

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE
7AU97 AC3			7AU97	

PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION
LOT #				

REMARKS
EWC91M006-032=16
EWC90B004-092=4

APPROVED FOR TRANS
AOC

FIRST DESTINATION ADDRESS — DATE SHIPPED

TRANSPORTATION CHARGEABLE TO — BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BEJP47 1325 006874062 EA00002 N00389 72048605 N68799 N00 88712 ADAG N68LH

SHIPPED FROM
N00389 NAVSTA
ROOS, RDS, AR.

SHIP TO
EAD BLOW
N68799 SARDO
CHARLESTON, SC.

MARK FOR — PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
SPCIC									H	00002

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) — FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.3304 TOTAL,
CLASS A EXPLOSIVES, 1.1B, UN0106

F239 — ITEM NOMENCLATURE FUZES, DETONATING
FUZE, SCHU

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE
7AU97 AC3			7AU97	

PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION
LOT #				

REMARKS
LS-119-30
LS-119-24

APPROVED FOR TRANS
AOC

FIRST DESTINATION ADDRESS — DATE SHIPPED

TRANSPORTATION CHARGEABLE TO — BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE 5

13

BGTP47 1375008563967 EA 00045 N00389 7204 8800 N68799 X6 887 12 A0M6 NCBEH

NCC389 NAVSTA
RCCS. RDS., PR.

EOD BLOW
N68799 SAADO
CHARLESTON, SC.

DOCUMENT DATE | MAT COND | QUANTITY
13
H 00045

8PC1B

SUBSTITUTE DATA ITEM (ORIGINAL REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.009 TOTAL
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
DETONATORS FOR AMMUNITION, 1.4E, UN0365
CAP BLASTING

M836

SELECTED BY AND DATE: 7AG97
TYPE OF CONTAINER(S) | TOTAL WEIGHT
RECEIVED BY AND DATE | INSPECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE
WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT # IRI926005-001=408
UNKNOWN = 50

FIRST DEST NATION ADDRESS | DATE SHIPPED
DONE AC
APPROVED FOR TRANSFER
AOC Manager

TRANSPORTATION CHARGEABLE TO | BILLING, AWB, OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

STOCK NUMBER | QUANTITY | DOCUMENT NUMBER (SERIV, REQUISITIONER, DATE, SERIAL) | SUFFIX | SERIV | SUPPLEMENTARY ADDRESS | SIGNAL | FUND | DISTRIBUTION | PROJECT | MAN UNIT | REQ'D DEL DATE | ADVICE | PRI | UNIT DOLLAR

BGTP47 1377010947054 EA 00006 N00389 7204 8602 N68799 A00 887 12 A0M6 NCBEH

SHIP FROM
NCC389 NAVSTA
RCCS. RDS., PR.

SHIP TO
EOD BLOW
N68799 SAADO
CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL DOLLARS

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY
8PC1C | H 00006

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0135 TOTAL.
CLASS C EXPLOSIVES, (1.4), UN0349

ITEM NOMENCLATURE
ARTICLES, EXPLOSIVE, N.O.S.
IMITATOR CARTRIDGE ACT.

MF47

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT
RECEIVED BY AND DATE: 7AG97 | INSPECTED BY AND DATE
PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE
WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
CHI87L001-001=4
CHI87L001-002=2

FIRST DEST NATION ADDRESS | DATE SHIPPED
DONE AC
APPROVED FOR TRANSFER
AOC Manager

TRANSPORTATION CHARGEABLE TO | BILLING, AWB, OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT

ENCLOSURE 5

BGJ P47 1330002896851 EA 00003 N00389 7126 8606 N68799 MOO OT 887 12AOMG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00003

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 2.157 LBS.
CLASS C EXPLOSIVES 1.4G, UN0303

G940

ITEM NOMENCLATURE AMMUNITION, SMOKE GRENADE

SELECTED BY AND DATE 74397

PACKED BY AND DATE

TYPE OF CONTAINER(S)

NO. OF CONTAINERS

TOTAL WEIGHT

TOTAL CUBE

RECEIVED BY AND DATE 74697

WAREHOUSED BY AND DATE

INSPECTED BY AND DATE

WAREHOUSE LOCATION

REMARKS LOT #
PBA-1-66

DONE

FIRST DESTINATION ADDRESS

DATE SHIPPED

APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO

BILLING AWB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOC CENT	PI FROM	M S S	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI ONLY	REQ D DEL DATE	ADVICE	PI	UNIT PRICE DOLLARS
BGJ	P47		1375	002839442		EA	00003	N00389	7126	8608			N68799	MOO	OT	88712	AOMG				NCBFH	

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL DOLLARS

WAREHOUSE LOCATION

TYPE OF CARGO

UNIT PACK

UNIT WEIGHT

UNIT CUBE

U F C

N M F C

FREIGHT RATE

DOCUMENT DATE

MAT COND

QUANTITY

H 00003

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.0084 LBS.
CLASS A EXPLOSIVES

M130

ITEM NOMENCLATURE CAP, BLASTING, M6 ELECTRIC

SELECTED BY AND DATE 74397

PACKED BY AND DATE

TYPE OF CONTAINER(S)

NO. OF CONTAINERS

TOTAL WEIGHT

TOTAL CUBE

RECEIVED BY AND DATE 74697

WAREHOUSED BY AND DATE

INSPECTED BY AND DATE

WAREHOUSE LOCATION

REMARKS LOT #
HEP-70-3

APPROVED FOR TRANSF

FIRST DESTINATION ADDRESS

DATE SHIPPED

DONE

TRANSPORTATION CHARGEABLE TO

BILLING AWB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE

BGJ P47 1377011039120 EA N00389 7126 8603 N68799 MOO 2E887 12AOMG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00393

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W.
CLASS C EXPLOSIVES

ITEM NOMENCLATURE
MF60 CRTG., IMPULSE CCU-41/B

SHIPPER: SELECTED BY AND DATE; TYPE OF CONTAINER(S); TOTAL WEIGHT; PACKED BY AND DATE; NO OF CONTAINERS; TOTAL CUBE

RECEIVER: RECEIVED BY AND DATE; INSPECTED BY AND DATE; WAREHOUSED BY AND DATE; WAREHOUSE LOCATION

REMARKS LOT # NER9DE001-022-QTY 06 NER9DE001-022-QTY 26
NER91A001-084-QTY 01 NER91A003-002
NER91E003-033-QTY 59 NC9PB001-063-QTY 3
NER91A001-084-QTY 1

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS NER9DE001-022 QTY 168
NER91A001-084 QTY 123
NER91A001-084 QTY 44

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO NONE

BILLING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DO

CC CENT	RI FROM	M&S	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI UNIT	REQ D DEL DATE	ADVICE	RI	UNIT COST
BGJ	P47		1375	000285246		EA	00005	N00389	7126	8604		N68799		MOO	2T	88712		AOMG		NCBFH		

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00005

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N,E.W. .01335 LBS.
CLASS C EXPLOSIVES 1.4S, UN0105

ITEM NOMENCLATURE
M670 FUSE, BLASTING, TIME M700

SHIPPER: SELECTED BY AND DATE 24 US 97; TYPE OF CONTAINER(S); TOTAL WEIGHT; PACKED BY AND DATE; NO OF CONTAINERS; TOTAL CUBE

RECEIVER: RECEIVED BY AND DATE; INSPECTED BY AND DATE; WAREHOUSED BY AND DATE; WAREHOUSE LOCATION

REMARKS LOT #
HLX-2-22

APPROVED FOR TRA

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECE

ENCLOSURE

BGJP47 1305000286603 EA00200N00389 7121 8602 N68799 M00 OT 88712AOM

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDA CHARLESTON, SC.

MARK FOR / PROJECT

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | U.F.C. | N.M.F.C. | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY: H 00200

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): A576

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. TOTAL 7,202 LBS. CLASS C EXPLOSIVES, 1.4G, UN0300

ITEM NOMENCLATURE: AMMUNITION, INCENDIARY

SELECTED BY AND DATE: 7AU87 | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS: LOT # LC-87F6216110

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS: DONE | DATE SHIPPED | TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 S/N 0102-LF-013-7500 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BGJ P47 1325004916562 EA 00001 N00389 7126 8602 N68799 M00 2E 887 12AOMG NCBFH

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

MARK FOR / PROJECT

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | U.F.C. | N.M.F.C. | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY: H 00001

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.4185 CLASS A EXPLOSIVES 1.1D, UN0042

ITEM NOMENCLATURE: F392 ADAPTER, BOOSTER BOMB, NOSE

SELECTED BY AND DATE: 7AU87 | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS: LOT # ~~FOR 3-45~~ 39748

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS: DONE | DATE SHIPPED | TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE (AND DATE) | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 S/N 0102-LF-013-7500 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE (5)

B6J P47 1305011555459 EA00001 N00389 7121.8600 N68799 MOO QT 88718 A04

N00389 NAVSTA
RODS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY

H 00001

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.003700 LBS.
CLASS C EXPLOSIVES 1.45 UN0042

ITEM NOMENCLATURE
A059 CRTG., 5.56 MM

SELECTED BY AND DATE 7AUG97

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 7AUG97

INSPECTED BY AND DATE

PACKED BY AND DATE

NO OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE

WAREHOUSE LOCATION

REMARKS
LOT #
LC-94A104-057

APPROVED FOR TRAN

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOC IDENT | RI FROM | M&S | STOCK NUMBER (FSC, NIIN, ADD) | UNIT OF ISSUE | QUANTITY | DOCUMENT NUMBER (SERV, REQUISITIONER, DATE, SERIAL) | SUFFIX | SUPPLEMENTARY ADDRESS (SERV) | SIGNAL | FUND | DISTRIBUTION | PROJECT | PRIORITY | REQ'D DEL DATE | ADVICE | RI | UNIT PRICE DOLLARS

E6JF47 1305009144675 EA00282 N00389 7121 8601 N68799 MOO 2T 88712 A04

SHIPPED FROM
N00389 NAVSTA
RODS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY

H 00282

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 7.85 LBS.
CLASS C EXPLOSIVES 1.45

ITEM NOMENCLATURE
A130 CRTG 7.62 41 WITP

SELECTED BY AND DATE 7AUG97

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 7AUG97

INSPECTED BY AND DATE

PACKED BY AND DATE

NO OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE

WAREHOUSE LOCATION

REMARKS
LOT #
LC-13172

APPROVED FOR TRAN

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING, AWB OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE 5

B6JP47 13770006 5749 EA00002 N49935 7073 4C96 N68799 M00 2T 88712 A0MC NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDA
CHARLESTON, SC.

DOCUMENT DATE: H 00002

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): MF04

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0.0088 LBS. TOL
CLASS C EXPLOSIVES 1.4C UN0276

ITEM NOMENCLATURE: CARTRIDGES, POWER DEVICE

SELECTED BY AND DATE: 7AUG87

RECEIVED BY AND DATE: 7AUG87

REMARKS: LOT #
WEI88F004-001/434
WEI91A007-001/369

APPROVED FOR TRANSF

FIRST DESTINATION ADDRESS: Done

DATE SHIPPED

AOC Smyrna

TRANSPORTATION CHARGEABLE TO

BILLING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOC CENT	RI FROM	M & S	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI UNIT	REQ'D DELIVERY DATE	ADVICE	RI	UNIT COST
B6JP47	13		20007	665824		EA	00001	N00389	7A1	8B04			N68799	M00	2T	88712	A0M					

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR

SHIP TO: EOD BLOW N68799 SAPDA CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL DOLLARS

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE | DOCUMENT DATE | MAT CONO | QUANTITY

H 00001

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED): D297

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. TOTAL. 6.436000
CLASS B EXPLOSIVES, 1.3C, UN0242

ITEM NOMENCLATURE: CHARGES, PROPELLING, FOR CANNON:

SELECTED BY AND DATE: 7AUG87

RECEIVED BY AND DATE: 7AUG87

REMARKS: LOT #
MCA80K001-003A

APPROVED FOR TRAN
AOC Smyrna

Complete & AOC

TRANSPORTATION CHARGEABLE TO

BILLING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT

ENCLOSURE

BGJP47 1377011701407 EA00036 N49935 7044C47 N68799 MOD 88712 ACHG NCBFH

N00389 NAVSTA
ROOS, RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC

8AC/C

H 00036

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE U.E.W. 00036 TOTAL
CLASS C EXPLOSIVES, 1.4S, UN0349

ITEM NOMENCLATURE
ARTICLES, EXPLOSIVE, N.O.S.
CARTRIDGE ASSY

NW19

RECEIVED BY AND DATE

TYPE OF CONTAINER(S)

TOTAL WEIGHT

RECEIVED BY AND DATE

INSPECTED BY AND DATE

PACKED BY AND DATE

NO OF CONTAINERS

TOTAL CUBE

WAREHOUSED BY AND DATE

WAREHOUSE LOCATION

REMARKS
LOT # HLX88E002-011 ~~8844~~

APPROVED FOR TRANS
ADC Sawyer

FIRST DESTINATION ADDRESS HLX88D002-009

DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO

14 BLADING AWB OR RECEIVER'S SIGNATURE AND DATE

15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102 LF 013 7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BGJP47 CIV. STOCK EA00036 N00389 7050 8600 N68799 887 H

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION

TYPE OF CARGO

UNIT PACK

UNIT WEIGHT

UNIT CUBE

FREIGHT RATE

DOCUMENT DATE

MAT COND

QUANTITY

H 00036

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. N/A
CLASS A EXPLOSIVES 1.1

ITEM NOMENCLATURE
CIVILIAN FLARES

SELECTED BY AND DATE 7AU97

TYPE OF CONTAINER(S)

TOTAL WEIGHT

RECEIVED BY AND DATE

INSPECTED BY AND DATE

PACKED BY AND DATE

NO OF CONTAINERS

TOTAL CUBE

WAREHOUSED BY AND DATE

WAREHOUSE LOCATION

REMARKS
LOT # F-W-DB920-1

APPROVED FOR TRANSF

FIRST DESTINATION ADDRESS

DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO

14 BLADING AWB OR RECEIVER'S SIGNATURE AND DATE

15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102 LF 013 7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE 1

EGDP47 1377006309597 EA 00003 N49935 7044 4C45 N68799 0 00 2E 88712 AOM FI

(389) NAVAL STATION ROOS RDS PR	EOD BLOW NAVSTA ROOS RDS. N68799 SAPDO CHARLESTON, SC.	SEC. 7 DEMIL. G	

										7		H	00008

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED: M015

FREIGHT CLASSIFICATION NOMENCLATURE: CLASS C EXPLOSIVES 1.4C

ITEM NOMENCLATURE: CARTRIDGES, POWER DEVICE CTG, IMPULSE, F/SH-3A

SHIPPERS USE				RECEIVERS USE		
SELECTED BY AND DATE: 7A997	TYPE OF CONTAINER(S)	TOTAL WEIGHT		RECEIVED BY AND DATE: 7AU97	INSPECTED BY AND DATE	
PACKED BY AND DATE	NO. OF CONTAINER(S)	TOTAL CUBE		WAREHOUSED BY AND DATE	WAREHOUSE LOCATION	

REMARKS: LOT NO 1 QTY
CDI89F005-003 00008
CDI89G005-001 00001

FIRST DESTINATION ADDRESS: DONE

DATE SHIPPED: AO

APPROVED FOR TRANSP

13. TRANSPORTATION CHARGEABLE TO

14. B/LADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

15. RECEIVER'S DOCUMENT NUMBER

DD FORM 1349-1 1 MAR 74 EDITION OF 1 JAN 64 MAY BE USED UNTIL EXHAUSTED DOD SINGLE LINE ITEM RELEASE/RECEIPT

EGDP47 1377007319264 EA ~~00035~~ N49935 7044 4C46 N68799 2E8873 AOM NCBFH G

(389) NAVAL STATION ROOS RDS PR	EOD BLOW N68799 SDPDA CHARLESTON, SC.			

												00008 ~~00035~~	

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED:

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. TOTAL, 0.03746 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE: CRTG., IMPULSE MK 9-0

SHIPPERS USE				RECEIVERS USE		
SELECTED BY AND DATE: 7A992	TYPE OF CONTAINER(S)	TOTAL WEIGHT		RECEIVED BY AND DATE: 7AU97	INSPECTED BY AND DATE	
PACKED BY AND DATE	NO. OF CONTAINER(S)	TOTAL CUBE		WAREHOUSED BY AND DATE	WAREHOUSE LOCATION	

REMARKS: LOT NO.
WEI88J006-001

FIRST DESTINATION ADDRESS: DONE

DATE SHIPPED: AO

APPROVED FOR TRANS
GGN J. NASH LT. USN

13. TRANSPORTATION CHARGEABLE TO

14. B/LADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

15. RECEIVER'S DOCUMENT NUMBER

DD FORM 1349-1 1 MAR 74 EDITION OF 1 JAN 64 MAY BE USED UNTIL EXHAUSTED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE (5

DOD P47 6n5501L4n5009 EA 00007 N49935 6323 4C09 N68799 M00 8U 887 12AOMG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

DOCUMENT DATE: H 00007

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED:

FREIGHT CLASSIFICATION NOMENCLATURE: INERT MAT'L.

8W59

ITEM NOMENCLATURE: SONO-BUOY BATHYTHERMOGRAPH TRANS.

SELECTED BY AND DATE: 7 Aug 92

TYPE OF CONTAINER(S)

TOTAL WEIGHT

RECEIVED BY AND DATE

INSPECTED BY AND DATE

PACKED BY AND DATE

NO. OF CONTAINERS

TOTAL CUBE

WAREHOUSED BY AND DATE

WAREHOUSE LOCATION

REMARKS: LOT SER #
SSD88E185-029

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS: DONE

DATE SHIPPED: AE

TRANSPORTATION CHARGEABLE TO

BLADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BEJP47 1377010824175 EA 05278 N49935 7046 8C44 N68799 M00 87713270 NCBEH

N00389 NAVSTA
ROOS, RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

BACIC

DOCUMENT DATE: H 05278

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED:

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 1.58 TOTAL.
CLASS C EXPLOSIVES, 1.4C, UN0276

MF29

ITEM NOMENCLATURE: CARTRIDGES, POWER DEVICE CCU-63/B

SELECTED BY AND DATE: 7 Aug 92

RECEIVED BY AND DATE: 7 Aug 92

LOT #

REMARKS: WEI91B003-010 = ~~5081~~ 4541
DVC90M002-066 = 25

FIRST DESTINATION ADDRESS: WEI91B003-001 = 7 480

DATE SHIPPED: DONE AE

TRANSPORTATION CHARGEABLE TO

BLADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE 1

BGD P47 1377010846048 EA00012 N49935 6321 4C41 N68799 MOO 2E887 12AOMG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00012

MF37

N.E.W. 0.0192 LBS.
CLASS C EXPLOSIVES
ARTICLES, PYROTECHNIC, 1.4S, UNM432
CTG. CCU-59/A

REMARKS LOT # IH-871005-001

APPROVED FOR TRANSFE

Complete

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

BGD P47 6655011465008 EA 00010 N49935 6323 4C08 N68799 MOO 8U887 12 AOMG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00010

8W59

INERT MAT'L.
SONO-BUOY
BATHYTHERGRAPH TRANS.

REMARKS LOT -SER #
SSD86I085-013=1
SSD86J085-015=1
SSD88H087-011=8

APPROVED FOR TRANSFE

DONE

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

ENCLOSURE (5)

BGD P47 1370009307746 EA 00003 N49935 4259 8D81 N68799 N00 2T887 12AOMG NCBFH

389 NAVAL STATION ROOS RDS PR	EOD BLOW N68799 SDPDA CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
	G	H	I	J	K	L	M	N	O	P H	Q 00003

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.0231 LBS
CLASS C EXPLOSIVES, 1.4E, UN0191

ITEM NOMENCLATURE
L258 SIGNAL FLARES SIG, ILLUM, A/C, MK80-0

SHIPPER			RECEIVER
SELECTED BY AND DATE 7Aug97	TYPE OF CONTAINER	TOTAL WEIGHT	RECEIVED BY AND DATE 7Aug97
PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE
			INSPECTED BY AND DATE
			WAREHOUSE LOCATION

REMARKS LOT NO. ~~UNKNOWN~~ 19-PAI-167104-1-67
27-PII-1268
38-PII-1168

DONE AC

APPROVED FOR TRANSF
N.J. NASH LT, USN

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING AWB OR RECEIVER SIGNATURE AND DATE

RECEIVER DOCUMENT NUMBER

DD FORM 1348 1 MAR 71 EDITION OF 1 JAN 64 MAY BE USED UNTIL EXHAUSTED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BGD P47 1377007939926 EA 00003 N49935 6111 4C11 N68799 Y6 2E887 AOMG NCBFH

SHIPPED FROM	SHIP TO	MARK FOR	PROJECT
N00389 NAVSTA ROOS RDS., PR.	EOD BLOW N68799 SADDA CHARLESTON, SC.		

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
	G	H	I	J	K	L	M	N	O	P H	Q 00003

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0084 TOT. LBS.
CLASS C EXPLOSIVES 1.4C

ITEM NOMENCLATURE
M012 CTG, IMPULSE, MK19-0

SHIPPER			RECEIVER
SELECTED BY AND DATE 7Aug97	TYPE OF CONTAINERS	TOTAL WEIGHT	RECEIVED BY AND DATE 7Aug97
PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE
			INSPECTED BY AND DATE
			WAREHOUSE LOCATION

REMARKS LOT #
DVC85D001-001

FIRST DESTINATION ADDRESS

DATE SHIPPED

Complete

AC

APPROVED FOR TRANSF
AC Sawyer

TRANSPORTATION CHARGEABLE TO

BILLING AWB OR RECEIVER SIGNATURE AND DATE

RECEIVER DOCUMENT NUMBER

DD Form 1348-1 JUL 81 PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE [5]

BGJ 147 1325 009261895 EA 00022 N49935 4071 4C01 N68799 MOO 887 12 AOMG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8FCIC

H 00022

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.3304 TOTAL
CLASS A EXPLOSIVES, 1.1D, UN0408

F681

ITEM NOMENCLATURE
FUZES, DETONATING
FUZE, BOMB

7AUG97

LOT #
LS-22-51

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 81
S/N 0102-LF-013-1500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

3GJ P47 1377006328714 EA 00002 N49935 4014 4C79 N68799 MOO 887 12AOMG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00002

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W, 0.000580 LBS.
CLASS C EXPLOSIVES 1.4S, UN0070

M161

ITEM NOMENCLATURE
CART, IMPULSE MK 23 MOD 0

7AUG97

REMARKS LOT #
DVC88J001-003

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 81
S/N 0102-LF-013-1500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

ENCLOSURE 5

BGJ P47 1 1325011502316 - EA 00009 N00389 7204 8601 N68799 X6 887 12 AOMG NCBFH

N00389 NAVSTA
ROOS. RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

	SPC/C						H 00009

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 2.48 TOTAL LBS.
CLASS A EXPLOSIVES, (04) 1.2D, UN0409

ITEM NOMENCLATURE
FUZES, DETONATING
FUZE ASSEMBLY

F762

SELECTED BY AND DATE 7 AUG 77	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE
PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE

INSPECTED BY AND DATE

WAREHOUSE LOCATION

REMARKS LOT # M6686 M001-037

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS

DATE SHIPPED

Complete

TRANSPORTATION CHARGEABLE TO

BILLING, AWB, OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102 LF 013 7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

DOC CENT	DM FROM	M&S	STOCK NUMBER FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQ'D DEL DATE	ADVICE	RI	UNIT PC DOLLARS
BGJ	P47	1	377	010824175		EA	00001	N00389	7126	8610			N68799	MOO	2E	887	12	AOMG		NCBFH		

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL PC DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT CONO	QUANTITY
									H	00001

SUBSTITUTE DATA ITEM (ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N,E.W. 0.0003 LBS.
CLASS C EXPLOSIVES 1.4C, UN0276

ITEM NOMENCLATURE
CART., IMPULSE CCU-63/B

MF29

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE
PACKED BY AND DATE	NO OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE

INSPECTED BY AND DATE

WAREHOUSE LOCATION

REMARKS LOT #
DVC90M002-066

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS

DATE SHIPPED

Complete

TRANSPORTATION CHARGEABLE TO

BILLING, AWB, OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102 LF 013 7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

ENCLOSURE 5

BGTP47 132SC027991 EACC001 N00389 7216 2500 N68799 N00 2887 A046 FH

N00389 NAVSTA
ROOS. ADS, PR.

EOD BLOW
N68799 SARDO
CHARLESTON, SC.

3PC1C

H00001

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 945 LBS.
CLASS 4 EXPLOSIVES, 1.1D

ITEM NOMENCLATURE
E272 BOMB 2000 LB. MK 84 MOD 3

SELECTED BY AND DATE 7AUG97

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
C-45-5

FIRST DESTINATION ADDRESS
Done

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BLADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGTP47 137000301 1131 EA00108 N00104 3197 8C13 N68799 N00 887 12 A046 N2BEH

SHIPPED FROM
N00389 NAVSTA
ROOS. ADS, PR.

SHIP TO
EOD BLOW
N68799 SARDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL PRICE DOLLARS

WAREHOUSE LOCATION: 8AC1A

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NMFC | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY: H00108

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED: L324

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 14.1 TOTAL
CLASS B EXPLOSIVES, 1.3G, UN0054

ITEM NOMENCLATURE
CARTRIDGES, SIGNAL
SIGNAL, SMOKE, GROUND

SELECTED BY AND DATE 7AUG97

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 8AUG97 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
KC-10-23

Need 2

APPROVED FOR RELEASE
AOC

FIRST DESTINATION ADDRESS
Complete

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BLADING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE 5

BGJ P47 1325001024261 EA00001 N00389 7202 8505 N68799 MOO 2E 88712 AOMG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00001

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 445.0 LBS.
CLASS A EXPLOSIVES , 1.1D, UN0034,

ITEM NOMENCLATURE
E508 BOMB, MK 83 MOD 4 1000 LB.

SELECTED BY AND DATE 7AUG87 — TYPE OF CONTAINER(S) — TOTAL WEIGHT — RECEIVED BY AND DATE 7AUG87 — INSPECTED BY AND DATE

PACKED BY AND DATE — NO OF CONTAINERS — TOTAL CUBE — WAREHOUSED BY AND DATE — WAREHOUSE LOCATION

REMARKS
DONE

FIRST DESTINATION ADDRESS — DATE SHIPPED — APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO — BILL OF LADING AWB OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 S/N 0102-LF-013-7500 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOC IDENT	RI FROM	M&S	STOCK NUMBER FSC	NIIN	ACD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS SERV	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQ'D DEL DATE	ADVICE	RI	UNIT PRICE
BGJ	P47		1325	004647369		EA	00002	N00389	7202	8506			N68799	MOO	2E	887	12	AOMG			NCBFH	

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
						890			H	00002

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. ~~445.0~~ LBS.
CLASS A EXPLOSIVES, 1.1D, UN0034

ITEM NOMENCLATURE
E509 BOMB, MK 83 MOD 4 1000 LB.

SELECTED BY AND DATE 7Aug87 — TYPE OF CONTAINER(S) — TOTAL WEIGHT — RECEIVED BY AND DATE 7AUG87 — INSPECTED BY AND DATE

PACKED BY AND DATE — NO OF CONTAINERS — TOTAL CUBE — WAREHOUSED BY AND DATE — WAREHOUSE LOCATION

REMARKS
DONE

FIRST DESTINATION ADDRESS — DATE SHIPPED — APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO — BILL OF LADING AWB OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE [5]

BGJ P47 1305006894709 EA 05100 N00389 7126 8605 N68799 MOO 88712AOMG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 05100

N.E.W. 532.032 LBS.
CLASS C EXPLOSIVES 1.4G, UN0300

A589 CTG., 50 CAL, LINKED

LOT #
SOD-L-500-54

APPROVED FOR TRANSFE

Complete

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

BGJ P47 1325009187053 EAC0012 N00389 7126 8607 N68799 MOO 887 12AOMG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00012

N.E.W. 1200 LBS.
CLASS A EXPLOSIVES 1.1D

F837 BOMB FUZE, MK-344 MOD 0

LOT #
FCI-4-011

APPROVED FOR TRANSFER

Complete

ENCLOSURE 5

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

DEST	FROM	FSC	NIIN	ACD	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQ DELIVERY DATE	ADVICE		UNIT PRICE DOLLARS
BGD	P47	1305	012139656		EA	00005	N	49935	7259	4C08		N	68799	NCO		2E387	12A		ORG		FH	

SHIPPED FROM	SHIP TO	MARK FOR	PROJECT	TOTAL PRICE DOLLARS
NC0389 NAVSTA ROOS RDS., PR.	BOD BLOW N68799 SAPDO CHARLESTON, SC.			

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
3P7A								4	322	H	00005

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.41185 LBS.
CLASS C EXPLOSIVES , 1.4C, UN0339

A678

ITEM NOMENCLATURE
CART., 20MM. TP. CART.WEAPONS INERT PROJECTILE

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE
			RMC 14JAN98	

PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION

REMARKS
LOT #
LC-12A 312-26 1.4
15 Jan 98

APPROVED FOR TRANSF
ALC

FIRST DESTINATION ADDRESS	DATE SHIPPED

13 TRANSPORTATION CHARGEABLE TO	14 BILLING AWB OR RECEIVER'S SIGNATURE (AND DATE)	15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 71 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

JAN. 98

ENCLOSURE [5]

N00389 NAVSTA
RCOS RDS., PR.

EOD ELCN
N68799 SAPDO
CHARLESTON, SC.

N00021

N.E.W. TOTAL 0.43615 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

MD66 CART., IMP. CCU-44/B

14JAN98

LOT #
AMN901010-038-6
~~AMN90F001-038-15~~ AMN9DF01D-D23-15

APPROVED FOR TRANSI

DD Form 1348-1, JUL 3
PREVIOUS EDITION MAY BE USED
DOD SINGLE LINE ITEM RELEASE/RECEIPT D

FROM	DOCUMENT NUMBER	QUANTITY	REQUISITIONER	DATE	SERIAL	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQ DELIVERY DATE	ADVICE
FCD 547	1377006309597	EAC0092 01	N49935	7228	4066	N68799	MOO	25	68712A0RC				

N00389 NAVSTA
RCOS RDS., PR.

EOD ELCN
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
412								7	322	H	00002

N.E.W. TOTAL 0.0138 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

N015 CTG, IMPULSE, F/SH-3A

14JAN98

LOT #
~~0225~~

APPROVED FOR TRA

ENCLOSURE 15

ECD 847 1377011701407 [illegible] N49935 7226 4C29 N68799 [illegible] 2E387 12ACRG

NC0389 NAVSTA
RCCS RES., PR.

ECD BLOW
N63799 SAPDO
CHARLESTON, SC.

INERT AMMO MATERIAL

5023/[illegible] 7 ECMB, PRACTICE, DEC-45/[illegible] 500 LBS.

RECEIVED BY AND DATE: 14 JAN 98

REMARKS: LOT # MCA89KJ63-D27 (1)
LOT MCA89110[illegible]-D25 (1)

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING AMB OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DCD SINGLE LINE ITEM RELEASE/RECEIPT DC

ECD 847 1377011701407 [illegible] N49935 7226 4C29 N68799 [illegible] 2E387 12ACRG FH

NC0389 NAVSTA
RCCS RES., PR.

ECD BLOW
N63799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION: 412

TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
							7	322	H	~~00008~~ 44

N.E.W. TOTAL 0.00048 LBS.

CLASS C EXPLOSIVES, 1.4S, UN0349

NW19 CTG ASSY F/SZAWIR RLS

RECEIVED BY AND DATE: 14 JAN 98

REMARKS: LOT #

APPROVED FOR TRA

RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 5

DCD SINGLE LINE ITEM RELEASE RECE

FGJ P47 1325010881054 EA 00001 N00389 7344 S5XC N68799 MCC 2E887 12 APR

N00389 NAVSTA
RCOS RDS., PR.

FOD BLOW
N68799 SAPDA
CHARLESTON, SC.

SPC1C

H 00001

FREIGHT CLASSIFICATION NOMENCLATURE N.S.N. TOTAL 5.4360 LBS.
CLASS B EXPLOSIVES, 1.3C, UN0242

5297

ITEM NOMENCLATURE
CHG. PROPELLING 5"54

RECEIVED BY AND DATE: 14 JAN 88

REMARKS LOT # MCA87R001-010

APPROVED FOR TRANSF

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DCC SINGLE LINE ITEM RELEASE/RECEIPT DOC

FGJ P47 1325010881054 EA 00001 N00389 7349 S502 N68799 MCC 2E887 12 APR

N00389 NAVSTA
RCOS RDS., PR.

FOD BLOW
N68799 SAPDA
CHARLESTON, SC.

4SH1

H 00001

INERT AMMO MATERIAL

F017

BOMB, PRAC BDU-45/5 500 LBS.

RECEIVED BY AND DATE: 14 JAN 88

LOT # MCA87C003-012

APPROVED FOR TRANS

ENCLOSURE (5)

DCD 247 132000261095 FA 00015 N49935 7230 4024 N68799 NOO 2T337 12AORG F

NOO389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4 322 H 00015

ITEM ORIGINALLY REQUESTED — FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 2,478 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0408

F681 — ITEM NOMENCLATURE FUZE, BE, M904E2

RECEIVED BY AND DATE — INSPECTED BY AND DATE

PACKED BY AND DATE — NO. OF CONTAINERS — TOTAL CUBE — WAREHOUSED BY AND DATE — WAREHOUSE LOCATION

REMARKS LOT #

FIRST DESTINATION ADDRESS — DATE SHIPPED

APPROVED FOR TRANSP

TRANSPORTATION CHARGEABLE TO — LOADING AGENT OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 71 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOD P47 132001C041082 EA00017 N49935 7135 8568 N68799 NOO 2T337 12AORG F

SHIPPED FROM
NOO389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR — PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT CONO	QUANTITY
								7	322	H	00017

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) — FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 231 LBS.
CLASS B EXPLOSIVES, 1.3C, UN0242

D326 — ITEM NOMENCLATURE CHG PRIMP 5/54 FUL M67

RECEIVED BY AND DATE — INSPECTED BY AND DATE

PACKED BY AND DATE — NO. OF CONTAINERS — TOTAL CUBE — WAREHOUSED BY AND DATE — WAREHOUSE LOCATION

LOT #

APPROVED FOR TRANS

TRANSPORTATION CHARGEABLE TO — LOADING AGENT OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 71 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE 5

NCO389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4.5

4 322 H 00002

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.4406 LBS.
CLASS B EXPLOSIVES, 1.3G, UN0254

ITEM NOMENCLATURE

G395 GREN,HD,ILLUM, MK1-2

RECEIVED BY AND DATE: 16 JAN 98

REMARKS LOT # 32-C-68

TM2 Cle 15 Jan 98

APPROVED FOR TRANSP

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING AND OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

COD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BGD P47 1377001938832 FAC0021 N49935 7259 8C41 N68799 NCO 2E 88712 ACRG FH

SHIPPED FROM

NCO389 NAVSTA
ROOS RDS., PR.

SHIP TO

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
								7	322	H	00021

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.3864 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE

M363 CTG,IMPLS,MK124-0

RECEIVED BY AND DATE: 16 JAN 98

LOT # A-IMD 504-003

TM2 Cle 15 Jan 98

APPROVED FOR TRANS

TRANSPORTATION CHARGEABLE TO

BILLING AND OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 5

3GD 247 1377000613749 FA 00002 S49935 7259 8C45 N68799 NCO 25S8712 ACRG

NC0389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

7 322 H 00002

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.00002 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
MP04 CTG,IMPLS,CCU-52/A

RECEIVED BY AND DATE
TYPE OF CONTAINER(S) TOTAL WEIGHT
RECEIVED BY AND DATE
INSPECTED BY AND DATE
PACKED BY AND DATE
NO OF CONTAINERS
TOTAL CUBE
WAREHOUSED BY AND DATE
WAREHOUSE LOCATION

REMARKS LOT #
WEI91A007-001

APPROVED FOR TRANS

FIRST DESTINATION ADDRESS
DATE SHIPPED
TRANSPORTATION CHARGEABLE TO
BILLING AMB OR RECEIVER'S SIGNATURE AND DATE
RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-5500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

3GD 247 1377008838998 FA 00002 S49935 7259 8C45 N68799 NCO 25S8712 ACRG

NC0389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR
PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
ACRC 200								7	322	H	00002

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.00704 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
M520 CTG,IMPLS,F/GULINE

RECEIVED BY AND DATE
TYPE OF CONTAINER(S) TOTAL WEIGHT
RECEIVED BY AND DATE
INSPECTED BY AND DATE
PACKED BY AND DATE
NO OF CONTAINERS
TOTAL CUBE
WAREHOUSED BY AND DATE
WAREHOUSE LOCATION

REMARKS LOT #
4554

APPROVED FOR TRA

DATE SHIPPED
TRANSPORTATION CHARGEABLE TO
BILLING AMB OR RECEIVER'S SIGNATURE AND DATE
RECEIVER'S DOCUMENT NUMBER

ENCLOSURE 15

GD P47 1377007544786 FACC024 N68799 NOC 9371712 AOR

NOOOO9 NAVSTA
RCOS RDS., PR.

ECD BLOW
N68799 SAPDA
CHARLESTON, SC.

7,322 , H 00024

ITEM ORIGINALLY REQUESTED: FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.5294 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
M506 CTG, IMPULSE, MK73-0

REQUESTED BY AND DATE	TYPE OF CONTAINERS	TOTAL WEIGHT	RECEIVED BY AND DATE / INSPECTED BY AND DATE
PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE / WAREHOUSE LOCATION

REMARKS LOT # WE I 98 F001-001

9M2 Cll 15 Jan 98

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ECD P47 1377011193553 FACC024 NOO389 7344 8506 N68799 NOC 9371712AOR

NOO389 NAVSTA
RCOS RDS., PR.

ECD BLOW
N68799 SAPDA
CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
412									H	00024

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.03132 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

ITEM NOMENCLATURE
MF78 CART., IMP. CCU-33/A

9M2 Cll 15 Jan 98

APPROVED FOR TRANSFER

ENCLOSURE [5]

BGD P47 1320010308330 EA00005 N49935 7135 8889 N68799 MOO 2T8871 2 AORG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

SPCIA

4 322 H 00005

N.E.W. TOTAL 1.0625 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0191

I283 SIG SEI 124 0

LOT #
ATV94L005-007=1
MEI94E004-004=4

APPROVED FOR TRANSFE

Complete 98055

AOC Charge

AO Freitag

DD Form 1348-1, JUL 91
S/N 0102 LF 013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

BGD P47 1320010041082 EA00015 N49935 7135 8B88 N68799 MOO 2T887 12AORG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

SPCIC 7 322 H 00015

N.E.W. TOTAL 231 LBS.
CLASS B EXPLOSIVES , 1.3C, UN0242

D326 CHG PROP 5/54 FUL MK67

CHRISTOPHER MURPHY

14JAN98

LOT #
MCA906001-034=10
MCA91A001-047=8

COMPLETED

APPROVED FOR TRAN

AOC Charge

ENCLOSURE 5

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT

BGD P47 1370008660738 EA 00005 N49935 7227 8F27 N68799 M00 2T887 12AORG FH

NO0389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

SACIA
~~255~~

4 322 H 00005

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. TOTAL 0.27 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0191

ITEM NOMENCLATURE

L118 KIT,SIG,PERS,DTRS,MK79

TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
MEI87F001-004=1
MEI87F001-005=1
MEI87M001-020=1
MEI88E001-033=2

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED: Complete AO 98055 | AOC Sawyer

TRANSPORTATION CHARGEABLE TO | BLOCING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

SUPPLY SYSTEM	STOCK NUMBER			QUANTITY	DOCUMENT NUMBER			SUPPLEMENTARY ADDRESS		FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DELIVERY DATE	ADVICE	UNIT COST
BGD P47	1305000286603		EA	03500	N49935	7227	8F20	N68799	M00		2T887	12AORG				FH

SHIPPED FROM: NO0389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL COST

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
766								4	322	H	03500

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. TOTAL 117.6 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0300

ITEM NOMENCLATURE

A576 CTG. 50 CAL. API M8/1 API-T M20 LNKD

TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
LC-96K631L073=3200
LC-90D621L067=300

APPROVED FOR TRANS

FIRST DESTINATION ADDRESS | DATE SHIPPED: Complete 98055 | AOC Sawyer

TRANSPORTATION CHARGEABLE TO | BLOCING AWB OR RECEIVER'S SIGNATURE AND DATE: AO | RECEIVER'S DOCUMENT NUMBER

ENCLOSURE

DD Form 1348-1, JUL 91 | PREVIOUS EDITION MAY BE USED | DOD SINGLE LINE ITEM RELEASE/RECEIPT

BGD P47 1370009307746 EA 00007 N49935 7227 8F42 N68799 MOO 2E887 12AORG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

5PC 1C 7 322 H ~~00004~~ CCC 2

N.E.W. TOTAL 400 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0034

E892 DISP., CBU 20-11

CHRISTOPHER MURPHY 14 JAN 98

LOT #
CRA 77M012M009B = 1
CRA 79G01B-029B = 1

APPROVED FOR TRANSFE

AOC Sawyer

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1370009307746 EA 00007 N49935 7227 8F31 N68799 MOO 2T887 12AORG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

SACIA

4 322 H 00007

N.E.W. TOTAL 0.0539 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0191

L258 SIG. ILLUM. A/C, MK80-0

LOT #
WCI07F001-005

APPROVED FOR TRANSFE

AOC Sawyer

Complete 980505

AO Freitag

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

BGD P47 1305012130656 EA 00009 N49935 7230 4C65 N68799 MOO 2E887 12AORG

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

SPCIC

4 322 H 000009

N.E.W. TOTAL 0.74133 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0339

A678 CART., 20MM, TP. CART.WEAPONS INERT PROJECTILE

REMARKS LOT #
EBW93J001-004

APPROVED FOR TRANSFE

Complete AC' Arcita

98056

DD Form 1348-1, JUL 91
S/N 0102-LF-013-5500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

BGD P47 1370008666676 EA00002 N49935 7259 4C07 N68799 MOO 2E887 12AORG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

SPCIA

4 322 H 00002

N.E.W. TOTAL 1.5876 LBS.
CLASS B EXPLOSIVES, 1.3G, UN0093

LW39 FLARE,TGT,MK28-3,F/TDU

REMARKS LOT #
UNKNOWN

APPROVED FOR TRANSFE

Complete 98055

AC'

ENCLOSURE [5]

BGDP47 1377012833161 EA00024 N00389 8083 8002 N68799 M00 2E 88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

300

H 00024

N.E.W. .5556 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0272

MD66

CARTRIDGE IMPULSE, CCU-44/B

6-17-98

6-17-98

COMPLETED

LOT #

REMARKS AMN91A010-043

TM2
24 June 93

APPROVED FOR TRANSFER

BGDP47	1377012824676	EA	00001	N49935	5141	4C56	N68799	M00	2E88712	AORG	H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
300									H	00001

N.E.W. .05689 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

M943

CARTRIDGE, IMPULSE, MK 107-1

6-17-98

6-17-98

COMPLETED

LOT #
WEI90E007-001

TM2
24 June 93

APPROVED FOR TRANSFER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522 5000

IN REPLY REFER TO:
8026
Ser 4022/60463

AUG 23 1996

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U.S. Naval Station Roosevelt Roads (Weapons), PSC 1008, Box 3027, FPO AA 30451

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (AEDA) of 19 Aug 96
(2) IMRO Action Status Codes

1. Enclosure (1) contains copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Manager in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Ship the items listed in enclosure (1) to Naval Weapons Station (WPNSTA) Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping documents (DD Form 1348-1) with the IMRO document number in Card Columns (CC) 30-43, DODAAC "N68799" in CC 45-50, "M" in CC 51, "00" in CC 52-53, "SAPDO" in Block C, "For SDPDA" in Block D, appropriate Transportation Account Code (listed in enclosure (1)) in Block 13 and cite this letter as authority for shipment in Blocks AA through DD. Forward one advance copy of each shipping document to and coordinate shipment prior to movement with Mr. J. Schipmann (Code 270), WPNSTA Charleston, telephone DSN 794-7846 or 803-764-7846.

3. Assign a code from enclosure (2) to indicate the status of each IMRO and return a coded copy of enclosure (1) by 30 September 1996. Request your activity point of contact name, code, and telephone number be provided with your response.

ENCLOSURE [6]

Subj: RELOCATION AND DISPOSITION INSTRUCTIONS

4. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes, Code 4022, telephone DSN 482-5580 or 812-854-5580.

T. W. WEAVER
By direction

Copy to:
WPNSTA Charleston (Code 270) (w/o encl (2))

ENCLOSURE [6]

REPORT DATE: 08/19/96 NSSD ROOSEVELT RDS PUERTO RICO

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	BGD	P47	F762	1325011502316	EA	4	00000	N49935	6229	4C03	2E	N111	A	0	M	NCB	F	G	H	00127
NOMENCLATURE: FZ BMB FMU-139/B								FIUL RATE:		5.907	UNIT WT:			4.50000	TONS:			0.37509		
2	BGD	P47	M264	1377007645617	EA	7	00000	N49935	6222	4C85	2E	N111	A	0	M	NCB	F	G	H	00005
NOMENCLATURE: ELEM,IGN,ELEC,M55								FIUL RATE:		0.033	UNIT WT:			0.01300	TONS:			0.00008		
3	BGD	P47	M862	1377008064886	EA	7	00000	N49935	6229	8C61	2T	N131	A	0	M	NCB	F	G	H	06818
NOMENCLATURE: SQUIB,ELEC,DUPONT,S-75								FIUL RATE:		0.050	UNIT WT:			0.02100	TONS:			0.17045		

TOTAL TONS: 0.54562

ENCLOSURE (1)

ENCLOSURE [6]

IMRO ACTION STATUS CODES

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

DD FORM 1348-1 FOR MUNITIONS BURNED OR DETONATED

(1996-1999)

Enclosure (5)

14 JAN 99

ENCLOSURE [5]

BGJ P47 1325001083337 EA 00001 N49935 6330 4C33 N68799 MOO 2E8873 AORG NCBFA

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4LC25 A 00001

N.E.W. 945.00 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0034

F126 BOMBS, GP MK 84-2 2000 LBS.

14JAN99 BM(EOD) 3 3FEB99

COMPLETED

LOT # 5002-C-57

APPROVED FOR TRANSFER:

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

FROM	FSC	NIIN	MOD	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQ DELIV DATE	ADVICE	RI	UNIT PRICE DOLLARS
BGJ P47	1325	001024261		EA	00027	N49935	5105	8D04				N68799	MOO		2E8873	AORG		NCBFH			

SHIPPED FROM	SHIP TO	MARK FOR	PROJECT	TOTAL PRICE DOLLARS
N00389 NAVSTA ROOS RDS., PR.	EOD BLOW N68799 SAPDO CHARLESTON, SC.			

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U F C	N M F C	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
4LC18									H	00027

N.E.W. 12015.0 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0034

E508 BOMB, GP MK 83 MOD 4 1000 LB.

14JAN99 BM(EOD) 14JAN99

COMPLETED

LOT UNK

APPROVED FOR TRANSFER:

ENCLOSURE [5]

3C P47 1375000?7067 EA 01296 N00389 8292 8602 N68799 MOO 2T8873 AORG NCBMH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4PC22 H 01296

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 2849 LBS.
CLASS A EXPLOSIVES

ITEM NOMENCLATURE
C256 CARTRIDGES FOR WEAPONS, (08) 1.2E, UN0321, PG II

SELECTED BY AND DATE | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS
LOT #
MA-83A154-008

COMPLETED

FIRST DESTINATION ADDRESS | DATE SHIPPED

APPROVED FOR TRANSFER

TRANSPORTATION CHARGEABLE TO | B/LADING, AWB, OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 31
S/N 0102-LF-013-7500
PREVIOUS EDITION MAY BE USED
DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOCUMENT IDENT	RI FROM	STOCK NUMBER	UNIT OF ISSUE	QUANTITY	REQUISITIONER	DATE	SERIAL	SUPPLEMENTARY ADDRESS	FUND	DISTRIBUTION	PROJECT	PRIORITY	ADVICE	RI
BGD	P47	1375000963095	EA	00006	N49935	8227	8C08	N68799	M00	2T	8873		AORG	NCBFH

SHIPPED FROM:
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO:
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION
311
RSL-11

DOCUMENT DATE / MAT COND / QUANTITY: H 00006

SUBSTITUTE DATA / ITEM ORIGINALLY REQUESTED

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.500000 LBS./ TOTAL 3 LBS.
CLASS A EXPLOSIVES, 1.1D

ITEM NOMENCLATURE
M587 DYNAMITE NG 40% COMPONENT OF CANINE KIT

SELECTED BY AND DATE 14JAN99 [signature] TM2

RECEIVED BY AND DATE 14JAN99 [signature] BM1 (EOD)

COMPLETED [signature] 23FEB99

REMARKS
LOT #
26MA97J1--28664

APPROVED FOR TRANSFER: [signature] (SW)

ENCLOSURE [5]

BGD P47	CIV-STOCK		EA00005	N00389	8088	8612	N68799	MOO		2T	88712	AORG		H	

N00389 NAVSTA ROOS RDS., PR.	EOD BLOW N68799 SAPDO CHARLESTON, SC.		

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
301A 8PC1A									H	00005

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0045 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
9MM

SELECTED BY AND DATE	TYPE OF CONTAINER(S)	TOTAL WEIGHT	RECEIVED BY AND DATE	INSPECTED BY AND DATE
6-17-98			W.D. Stem 6-17-98	

PACKED BY AND DATE	NO. OF CONTAINERS	TOTAL CUBE	WAREHOUSED BY AND DATE	WAREHOUSE LOCATION
LOT # UNKNOWN				

COMPLETED
TM2 CL
27 June 98

REMARKS

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS	DATE SHIPPED	

TRANSPORTATION CHARGEABLE TO	BILLING, AWB, OR RECEIVER'S SIGNATURE (AND DATE)	RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

JUNE 98

ENCLOSURE [5]

DD 247 L30301232336 EA 00011 N49935 7259 8C50 N68799 M00 2T 88712 AORG

N00389 NAVSTA
ROOS. RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4 322 H 00011

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. TOTAL 0.04147 LBS.
CLASS C EXPLOSIVES , 1.4S, UN0012

ITEM NOMENCLATURE
A011 CTG 12 GA 00 BUCKSHOT

RECEIVED BY AND DATE 6-17-98 RECEIVED BY AND DATE 6-17-98

LOT # UNKNOWN

COMPLETED
TMZ
29 June 93

REMARKS

APPROVED FOR TRANSFER
AOC

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING (AWB, OR RECEIVER'S SIGNATURE AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DCO SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

FROM	STOCK NUMBER FSC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SFX	REQUISITIONER	DATE	SERIAL	SUFFIX SFX	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT	REQ DELIVERY DATE	ADVICE	DOLLARS
BGDP47	1377	010947054		EA	00008	N	49935	5285	4C57		N68799	M00		2E	88712	AORG		H		

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
4LC12									H	00008

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .018 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0349

ITEM NOMENCLATURE
MF47 INITIATOR, CARTRIDGE

RECEIVED BY AND DATE 6-17-98 RECEIVED BY AND DATE 6-17-98

COMPLETED
TMZ
29 June 93

LOT #

REMARKS
CHI87L001-001=4
CHI91H003-002=4

APPROVED FOR TRANSFER
AOC

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING (AWB, OR RECEIVER'S SIGNATURE AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DCO SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

EA 04601 N49935 5057 4244 N68799 MOO 2E8887 ACRO EH

NCBEH NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 04601

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 5.43 LBS.
CLASS C EXPLOSIVES, 1.4C,

ITEM NOMENCLATURE
MF64 INITIATOR, CTG.

RECEIVED BY AND DATE 6-17-98 | RECEIVED BY AND DATE W. D. Stan 6-17-98

COMPLETED

LOT #

REMARKS EXPENDED = 4185 +
NONE = 416

TM2 CLL
29 June 98

APPROVED FOR TRANSFER
GMC

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

PGD P47 1375005169927 EA[redacted] N49935 4281 4C76 N68799 MOO 2E 88712AORG NCBEH

00090

SHIP FROM (369) NAVAL STATION ROOS RDS PR

SHIP TO
EOD BLOW
N68799 SDPDA
CHARLESTON, SC.

MARK FOR SAPDO

PROJECT

WAREHOUSE LOCATION 308 [redacted]

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | FREIGHT RATE | 3 | DOCUMENT DATE | MAT CONC H | QUANTITY 00090

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED | FREIGHT CLASSIFICATION NOMENCLATURE NEW 0.002500
CLASS A EXPLOSIVES

ITEM NOMENCLATURE
M855 DETONATORS

REQUESTED BY AND DATE 6-17-98 | RECEIVED BY AND DATE 6-17-98 | RECEIVED BY AND DATE

COMPLETED

PACKED BY AND DATE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT NO. IR1982R005-001
[redacted] = [redacted] 308
[redacted] = [redacted]

TM2 CLL
29 June 98

APPROVED FOR TRANSFER
G. J. NASH LT, USN

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

BGD P47 CIV-STOCK EA 00012 N00389 8088 8610 N68799 M00 2T887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

301A
8PC1A

H 00012

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W..01116 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
45 CAL.

RECEIVED BY AND DATE 6-17-98

RECEIVED BY AND DATE W. J. Strum 6-17-98

LOT #

REMARKS UNKNOWN

COMPLETED
TM2 CL
29 June 98

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DCO SINGLE LINE ITEM RELEASE/RECEIPT DOC

DEP	FROM	SUPPLY NUMBER FIC	NIIN	MOD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQD DELIV DATE	ADVICE	UNIT COST
BGD	P47	CIV-STOCK			EA	00005	N00389	8088	8611		N68799	M00		2T887	12AORG					H

SHIP FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION 301A 8PC1A

TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | UFC | NIIN | FREIGHT RATE | DOCUMENT DATE | MAT. CONC | QUANTITY

H 00005

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .1108 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
25 CAL.

RECEIVED BY AND DATE 6-17-98

RECEIVED BY AND DATE W. J. Strum 6-17-98

LOT #

REMARKS UNKNOWN

COMPLETED
TM2 CL
29 June 98

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DCO SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE [5]

BCD B47 CIV-STOCK *EA 00078 N00389 8088 8608 N68799 MOO 2T887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

301A
8PC1A

H 00078

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.290 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
223 CAL.

SELECTED BY AND DATE 6-17-88

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE W. D. Stan 6-17-88

INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT #
UNKNOWN

COMPLETED
TMZ
29 June 93

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DCC SINGLE LINE ITEM RELEASE/RECEIPT DOC

FROM	STOCK NUMBER	QUANTITY	DOCUMENT NUMBER	SUPPLEMENTARY ADDRESS	FUND	DISTRIBUTION	PROJECT	REC'D DEL DATE	ADVICE	UNIT COST
BCD B47	CIV-STOCK	EA00020	N00389 8088 8609	N68799 MOO	2T887	12AORG			H	

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION: 301A 8PC1A | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY: H 00020

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0079 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
357 CAL.

SELECTED BY AND DATE 6-17-88

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE W. F. Stan 6-17-88

INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT #
UNKNOWN

COMPLETED
TMZ
29 June 93

APPROVED FOR TRANS

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DCC SINGLE LINE ITEM RELEASE/RECEIPT

ENCLOSURE [5]

BGD P47 CIV-STOCK EA 00083 N00389 8088 8606 N68799 MOO 2T887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

301A
8PC1A

H 00083

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .3129 LBS.
CLASS C EXPLOSIVES, 1.4S,

ITEM NOMENCLATURE
12 GAUGE SHOT GUN

SELECTED BY AND DATE 6-17-98

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 6-17-98

INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT #
UNKNOWN

COMPLETE
TM2 cll
29 jun 98

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102 LF 013 7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

STOCK NUMBER | QUANTITY | DOCUMENT NUMBER | SUPPLEMENTARY ADDRESS | FUND | DISTRIBUTION | PROJECT | PRI | UNIT | REQ'D DEL DATE | ADVICE | RI | UNIT DOLLAR

BGD P47 CIV-STOCK EA 00020 N00389 8088 8607 N68799 MOO 2T887 12AORG H

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL DOLLARS

WAREHOUSE LOCATION | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | U.F.C. | N.A.F.C. | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY

301A
8PC1A

H 00020

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.132 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
30-30 CAL.

SELECTED BY AND DATE 6-17-98

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE 6-17-98

INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT #
UNKNOWN

COMPLETE
TM2 cll
29 jun 98

APPROVED FOR TRANS

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT

ENCLOSURE [5]

BGD P47 CIV-STOCK EA 00075 N00389 8088 8603 N68799 MOO 2T88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

301A
8PC1A

H 00075

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .05415 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
38 SPECIAL

REQUESTED BY AND DATE 6-17-98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE W.D. Stem 6-17-98 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS UNKNOWN

COMPLETED TM2 29 June 93

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 CIV-STOCK EA 00455 N00389 8088 8605 N68799 MOO 2T 88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION 301A 8PC1A | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | FREIGHT RATE | DOCUMENT DATE | MAT COND 4 | QUANTITY 00455

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0356 LBS.
CLASS C EXPLOSIVES, 1.4S,

ITEM NOMENCLATURE
22 CAL.

REQUESTED BY AND DATE 6-17-98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE W.D. Stem 6-17-98 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS UNKNOWN

COMPLETED TM2 29 June 93

APPROVED FOR TRANSF

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

P033 P47 [3]1305012328338 → EA 00003 N00389 9047 8C12 N68799 MOO 4T 887 3 AORG NCRFI

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8PC1B

H 00003

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.75 LBS. TOTAL
CLASS B EXPLOSIVES, 1.3C,

TA78 PROPELLANT ASSEMBLY

SELECTED BY AND DATE: 6-17-98

RECEIVED BY AND DATE: 6-17-98

REMARKS LOT #
0364 26457
25590

COMPLETED
TM2 CW

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS

DATE SHIPPED 29 June 93

TRANSPORTATION CHARGEABLE TO

BLADING (AWB OR RECEIVER'S SIGNATURE AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

DES	FROM	FSC	NIIN	MCC	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT	REQ DELIV DATE	ADVICE	PRI	UNIT COST
BGD	P47	1305	012328338		EA	00305 891	N00389	8119	8600		N68799		MOO	2T		88712	AORG		H				

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
									H	00305 891

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 1.15 LBS.
CLASS C EXPLOSIVES , 1.4S, UN0012

A011 CTG 12 GA 00 BUCKSHOT

SELECTED BY AND DATE: 6-17-98

RECEIVED BY AND DATE: 6-17-98

REMARKS LOT #
EST894010-015=171
WCC86E057-009=134 (91)

COMPLETED
TM2 CW
29 June 93

APPROVED FOR TRANSF

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BLADING (AWB OR RECEIVER'S SIGNATURE AND DATE)

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

ENCLOSURE [5]

36 N49935 8091 4C21

BGD P47 1377007319271 EA 00028 ~~N49389 8000 0001~~ N68799 MOO 2E 88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

300 H 00028 36

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .5432 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

MD65 ITEM NOMENCLATURE CARTRIDGE, IMPULSE, CCU-45/B

SELECTED BY AND DATE 6-17-98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT # PSI97E001-001

REMARKS

COMPLETED
TM2 Cl
29 June 98

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AMB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1377007319271 EA 00029 22 N49935 6111 4C09 N68799 MOO 2E88712 AORG H

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT

WAREHOUSE LOCATION 4LC12 8PC1C 300 | TYPE OF CARGO | UNIT PACK | UNIT WEIGHT | UNIT CUBE | FREIGHT RATE | DOCUMENT DATE | MAT COND | QUANTITY H 00029 27

N.E.W. 0.1711 LBS.
FREIGHT CLASSIFICATION NOMENCLATURE
CLASS C EXPLOSIVES, 1.4C, UN0276

M688 ITEM NOMENCLATURE INITIATOR,CART,ACT., M99

SELECTED BY AND DATE 6-17-98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE 6-17-98 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

COMPLETED
TM2 Cl
29 June 98

IH-86E008-001A/650= 1 4LC12	IH-91H013-001A=3 300	IH-92J014-011A=1 4LC12
IH-87E008-002A= 5 4LC12	IH-91H013-001A=3 4LC12	UNK =7 4LC12
IH-88E010-001A= 3 4LC12	IH-92H011-001A=1 4LC12	UNK =2 8PC1C
IH-88E010-001A= 2 8PC1C	IH-92J014-001A=1 4LC12	

APPROVED FOR TRANSFE

TRANSPORTATION CHARGEABLE TO | BILLING AMB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

PCP 1947 (30500926 3930) EA 00200 N49935 8047 8014 N68799 MCO 2T 88712 ACRG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

300 H 00200

N.E.W. .0123 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

A071 CARTRODGE, 5.56 MM, BALL, M193

6-17-98

RECEIVED BY AND DATE: W.P. Stan 6-17-93

LOT # LC-83D002-137

COMPLETED TM2 CL 29 June 93

APPROVED FOR TRANSFER

DD Form 1348-1, JUL 91 S/N 0102-LF-013-7500 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOC IDENT	RI FROM	SUPPLY CONDITION CODE	FSC	NIIN	MOD	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT	REQD DELIVERY DATE	ADVICE	RI	UNIT PRICE DOLLARS
BGDP47				1377007939926		EA	00036		N49935		7228	4C67		N68799		00	2E887		AO	G		NCBFH		

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDA CHARLESTON, SC.

MARK FOR: SAPDO

PROJECT:

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	WAY COND	QUANTITY
300										H	00036

N.E.W. .0084 TOT. LBS.
CLASS C EXPLOSIVES 1.4C

M012 CTG, IMPULSE, MK 19-0

6-17-98

RECEIVED BY AND DATE: W.D. Stan 6-17-93

LOT #
WEI86C006-P01=16
WEI886007-002=20

COMPLETED TM2 CL 29 June 93

APPROVED FOR TRANSFER

DD Form 1348-1, JUL 91 S/N 0102-LF-013-7500 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

ENCLOSURE [5]

BGD P47 1370L237L337 EA 00060 N68799 MOO 2E887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4LC12
8PC1C

H 00060

N.E.W. .00308 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0323

M179 — CARTRIDGES, A/C FIRE EXT. CCU-94/A

6-17-98 — 6-17-98

LOT #

REMARKS
IH-91A001-001=3 4LC12 ✓ WKD86F005-005=2 8PC1C
IH-91B001-002=4 4LC12 ✓ WKD86H005-009=4 8PC1C
IH-93B003-002=1 4LC12 ✓

COMPLETED
TM2
29 June 98

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 91 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC

BGD P47 1305001823096 EA00060 ~~N00389~~ ~~8082~~ ~~8603~~ N68799 MOO 2T887 12 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

300 — H 00060

N.E.W. 0.408 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

A102 — CARTRIDGE, 7.62 MM, BALL

6-17-98 — 6-17-98

LOT #
UNKNOWN

COMPLETED
TM2
29 June 98

APPROVED FOR TRANSF

DD Form 1348-1, JUL 91

ENCLOSURE [5]

BGD P47 1370010740591 EA00840 N49935 5077 8F45 N68799 M00 2E 88712 AORG

N00380 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8PC1C

H 00840

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED: FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 5.52 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

A130

ITEM NOMENCLATURE
CARTRIDGE, 7,62 MM NATO, BALL

SELECTED BY AND DATE: Hoz 6-17-98
TYPE OF CONTAINER(S) / TOTAL WEIGHT
RECEIVED BY AND DATE: W.O. Stan 6-17-98
INSPECTED BY AND DATE

PACKED BY AND DATE
LOT #
NO. OF CONTAINERS / TOTAL CUBE
WAREHOUSED BY AND DATE
WAREHOUSE LOCATION

COMPLETED
TMZ CC
29 Jun 93

REMARKS

APPROVED FOR TRANSFE
GC

FIRST DESTINATION ADDRESS
DATE SHIPPED
TRANSPORTATION CHARGEABLE TO
BILLING AMB OR RECEIVER'S SIGNATURE AND DATE
RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-5500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

DOC IDENT	RI FROM	M&S	STOCK NUMBER FSC	NIIN	ADC	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SUFFIX	REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRIORITY	REQ DELIV DATE	ADVICE	RI	UNIT PRICE DOLLARS
BGD	P47		1370	010740591			EA00000	N49935	5077	4C04		N68799	M00		2E887		AOMG		NCBFH			

SHIPPED FROM
(389) NAVAL STATION ROOS RDS, PR

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR

PROJECT

TOTAL PRICE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY	
312								4		H	00000	

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED: FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 3.687 LBS.
CLASS B EXPLOSIVES 1.3G

L580

ITEM NOMENCLATURE
MARKER, LOC, MARINE MK58-1

SELECTED BY AND DATE: Hoz 17 Jun 98
TYPE OF CONTAINER(S) / TOTAL WEIGHT
RECEIVED BY AND DATE: W.O. Stan 6-17-98
INSPECTED BY AND DATE

PACKED BY AND DATE
NO. OF CONTAINERS / TOTAL CUBE
WAREHOUSED BY AND DATE
WAREHOUSE LOCATION

COMPLETED
TMZ CC
29 Jun 93

REMARKS LOT #
[redacted]
CRA85F003-015

APPROVED FOR TRANS
G.W. Vandergraph
G.W. VANDERGRAPH GM02

FIRST DESTINATION ADDRESS
DATE SHIPPED
TRANSPORTATION CHARGEABLE TO
BILLING AMB OR RECEIVER'S SIGNATURE AND DATE
RECEIVER'S DOCUMENT NUMBER

DATE

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOC.

ENCLOSURE [5]

BGD P47 1330002896851 EA 00255 N00389 8082 8614 N68799 MOO OT887 L2AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4LC21

H 00255

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 25.6 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0303

G940

ITEM NOMENCLATURE
GRENADE, HAND, SMOKE

6-17-98

6-17-98

COMPLETED
TMZ Clk
29 June 98

REMARKS
LOT #
BWG-1-2-212=32
BWG-1-212=4

APPROVED FOR TRANSFE

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

BILLING, AWB, OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

STOCK NUMBER: BGD P47 1305007528087
DOCUMENT NUMBER: EA00255 N00104 4047 8E45 N68799 MOO OT88712 AORG NH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

765

H 00255

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.631 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0014

A111

ITEM NOMENCLATURE
CARTRIDGE, 7.62 MM BLANK, NATO

6-17-98

6-17-98

LOT #
UNKNOWN

COMPLETED
TMZ Clk
29 June 98

APPROVED FOR TRANSF

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

ENCLOSURE [5]

BGD P47 1305001323217 FAC0223 N00389 8082 8602 N68799 MOO OT 88712 AORB MI

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

765 H 00223

ITEM ORIGINALLY REQUESTED — FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 0,234 LBS. CLASS C EXPLOSIVES, 1.4S, UN0014

ITEM NOMENCLATURE: A080 CARTRIDGE, 5.56 MM BLANK M200

RELEASED BY AND DATE: 6-17-98 — TYPE OF CONTAINER(S) — TOTAL WEIGHT — RECEIVED BY AND DATE: W.D. Stern 6-17-98 — INSPECTED BY AND DATE

PACKED BY AND DATE — NO. OF CONTAINERS — TOTAL CUBE — WAREHOUSED BY AND DATE — WAREHOUSE LOCATION

LOT # UNKNOWN

COMPLETED TMZ 29 June 98

REMARKS

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS — DATE SHIPPED

TRANSPORTATION CHARGEABLE TO — BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 S/N 0102-LF-013-7500 — PREVIOUS EDITION MAY BE USED — DCO SINGLE LINE ITEM RELEASE/RECEIPT DOC

DOCUMENT NUMBER	QUANTITY	DOCUMENT NUMBER				SUPPLEMENTARY ADDRESS	FUNC	DISTRIBUTION	PROJECT	UNIT	REQ DEL DATE	ADVICE	UNIT DOLLAR
BGD P47 1305008842227	EA 206 ~~00412~~	N00389	8082	8605		N68799	MOO	2E	887	12AORB			H

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

MARK FOR — PROJECT

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
4SH4									H	206 ~~00412~~

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) — FREIGHT CLASSIFICATION NOMENCLATURE: INERT MAT'L.

ITEM NOMENCLATURE: A807 DUMMY CART., 20 MM.

RELEASED BY AND DATE: 6-17-98 — TYPE OF CONTAINER(S) — TOTAL WEIGHT — RECEIVED BY AND DATE: W.D. Stern 6-17-98 — INSPECTED BY AND DATE

PACKED BY AND DATE — NO. OF CONTAINERS — TOTAL CUBE — WAREHOUSED BY AND DATE — WAREHOUSE LOCATION

REMARKS: LOT # RON-1-189

COMPLETED TMZ 29 June 98

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS

TRANSPORTATION CHARGEABLE TO — BILLING, AWB OR RECEIVER'S SIGNATURE AND DATE — RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 — PREVIOUS EDITION MAY BE USED — DCO SINGLE LINE ITEM RELEASE/RECEIPT DOC

ENCLOSURE [5]

BGD P47 1305012148684 EA00012 N00389 8082 3604 N68799 MOO OT 88712 AORG NH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

765 H 00012

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .01092 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0339

ITEM NOMENCLATURE
A358 CARTRIDGES, 9MM, TRACER, PRACTICE

RECEIVED BY AND DATE: 6-17-98 — RECEIVED BY AND DATE: W. D. Stem 6-17-98

PACKED BY AND DATE: LOT # UNKNOWN

COMPLETED TMZ 29 June 93

APPROVED FOR TRANSFE

DATE SHIPPED: 29 June 93

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1305011555459 EA 00034 N00389 8082 8600 N68799 MOO OT 88712AOR6 NH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8PC1C H 00034

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .1258 LBS. TOTAL
CLASS C EXPLOSIVES, 1.4S, UN0012

ITEM NOMENCLATURE
A059 CARTRIDGES, 5.56MM, M855

RECEIVED BY AND DATE: 6-17-98 — RECEIVED BY AND DATE: W. D. Stem 6-17-98

LOT # UNKNOWN

COMPLETED TMZ 29 June 93

APPROVED FOR TRANSF

ENCLOSURE [5]

BGD P47 1305012139656 EA00066 N00389 8119 8601 N68799 MOO 2E 88212 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00066

N.E.W. 5.50 LBS.
CLASS C EXPLOSIVES, 1.4C, UN

A678 CART. 20 MM.

6-17-98 6-17-98

COMPLETED

TMZ 29 June 98

LOT # UNK.

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1305001395923 EA 00178 N49935 8075 8B81 N68799 MOO 2T 887 12AORG FH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

303 H 00178

N.E.W. 12.245 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0339

A672 CTG. 20 MM LKD 4 TP M204

6-17-98 6-17-98

COMPLETED

TMZ 29 June 98

LOT # UNK

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

ENCLOSURE [5]

BGDP47 1305012139656 EA00002 ~~N49349~~ ~~8082~~ ~~8C07~~ N49935 8075 4C10 N68799 MOO 2E 88712AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

303 H 00002

N.E.W. 0.171 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0339

A891 CARTRIDGE, 20 MM

6-17-98

6-17-98

COMPLETED
1142 CDR
29 June 93

REMARKS: LOT # UNKNOWN

APPROVED FOR TRANSFER
GMC

FIRST DESTINATION ADDRESS

DATE SHIPPED

TRANSPORTATION CHARGEABLE TO

SHIPPING AND/OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGDP47 1305012139656 EA00007 N49935 ~~7230~~ ~~4C65~~ 8075 4C11 N68799 MOO 2E887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00007

N.E.W. 0.58 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0339

A678 CARTRIDGE, 20 MM, TP.

6-17-98

COMPLETED
1142 CDR
29 June 93

REMARKS: LOT # UNKNOWN

APPROVED FOR TRANSFER
GMC

TRANSPORTATION CHARGEABLE TO

SHIPPING AND/OR RECEIVER'S SIGNATURE AND DATE

RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

BGD P47 1305001240737 EA 00006 N00389 8110 4001 N68799 MOO 4T 88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799SAPDO
CHARLESTON, SC.

H 00006

N.E.W. 1.98 LBS.
CLASS B EXPLOSIVES, 1.3C, UN

DW53 — PROPELLANT ASSEMBLY

6-17-98

6-17-98

LOT/SER #
23887 39748 53776
39513 53658 53850

COMPLETED

TM2 CEL
29 June 93

APPROVED FOR TRANSFE

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE RECEIPT DOCU

BGD P47 1305007528114 EA 00322 ~~N00389~~ ~~8082~~ ~~8606~~ N68799 MOO 2E 887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

302 — H 00322

N.E. W. 27.60 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0339

A891 — CARTRIDGE, 20 MM.

6-17-98

6-17-98

LOT #
ACN91F007-090

COMPLETED

TM2 CEL
29 June 93

APPROVED FOR TRANSFE

ENCLOSURE [5]

BGD P47 1325011356923 EA00001 N00389 8082 8608 N68799 MOO 2E 88712 AORD

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4SH3

H 00001

FREIGHT CLASSIFICATION NOMENCLATURE: INERT MAT'L.

E957

ITEM NOMENCLATURE: BOMB, PRACTICE

SELECTED BY AND DATE: Aol 6-17-98

RECEIVED BY AND DATE: W.J. Stra 6-17-98

REMARKS: LOT # V11-1-013

COMPLETED TM2 24 June 98

APPROVED FOR TRANSFER: GMC

DD Form 1348-1, JUL 91 S/N 0102-LF-013-5500 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD	P47	1325011356923	EA00003	N00389	8082	8609	N68799	MOO	2E	88712	AORD		H

SHIPPED FROM: N00389 NAVSTA, ROOS RDS., PR.

SHIP TO: EOD BLOW, N68799 SAPDO, CHARLESTON, SC.

WAREHOUSE LOCATION: 4SH3

DOCUMENT DATE / MAT COND / QUANTITY: H 00003

FREIGHT CLASSIFICATION NOMENCLATURE: INERT MAT'L.

E962

ITEM NOMENCLATURE: BPMB, PRACTICE BDU-48/B

SELECTED BY AND DATE: Aol 6-17-98

RECEIVED BY AND DATE: W.J. Stra 6-17-98

REMARKS: LOT # DEL88J005-041

COMPLETED TM2 24 June 98

APPROVED FOR TRANSFER: GMC

DD Form 1348-1, JUL 91 — PREVIOUS EDITION MAY BE USED — DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE 5

N49935 8075 4C16

BGD P47 1325009261895 EA00187 ~~N49309 8002 8010~~ N68799 M00 2E 88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

300 H 00187

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.0314 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0367

G217

ITEM NOMENCLATURE
DELAY ELEMENT, FUZE

6-17-98 6-17-98

COMPLETED

REMARKS LOT #
LS-19-13-0763

TMZ 24 June 98

APPROVED FOR TRANSFER:

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1325009261895 EA 00025 N49935 7230 4C04 N68799 M00 2E887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8LC2C
307

H 00025

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 4.13 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0408

F681

ITEM NOMENCLATURE
FUZE, BOMB, M904E2, NOSE, IMPACT TYPE.

6-17-98 6-17-98

COMPLETED

REMARKS LOT #
LS-20-12=1
LS-22-5=12
~~LS-22-5=12~~

TMZ 24 June 98

APPROVED FOR TRANSFER:

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

CDP47 1330006456211 EA00040 N00389 8082 3612 N68799 M00 OT 88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8LC2A

H 00040

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 10.688 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0301

G924

ITEM NOMENCLATURE
GRENADE, HAND, CS1

6-17-98

6-17-98

REMARKS LOT #
9021-56-8003

COMPLETED

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS

DATE SHIPPED
24 June 98

DD Form 1348-1, JUL 91
S/N 0102 LF 013 7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1330001942768 EA00012 N49935 8047 8C13 N68799 M00 2T887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8PC4A

H 00012

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 6.0 LBS.
CLASS A EXPLOSIVES, 1.1E, UN0292

G911

ITEM NOMENCLATURE
GRENADE, HAND

6-17-98

6-17-98

REMARKS LOT #
IOP-26-24

COMPLETED

APPROVED FOR TRANSFER

24 June 98

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE 5

BGD P47 L3 30L133430 EAC0002 ~~N00389 8083 8602~~ N49935 8075 8889 N68799 M00 2T887 L2AORG EH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8PC1C

H 00002

N.E.W. .0074 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0012

A059

CARTRIDGE, 5.56 MM, BALL, M855

6-17-98

W. D. Stan 6-17-98

LOT #
UNKNOWN

COMPLETED

APPROVED FOR TRANSFER

TM2 CEL 24 June 98

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1370009307746 EA 00014 ~~N00389 8083 8602~~ N49935 8075 8889 N68799 M00 2T 88712 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

358

H 00014

N.E.W. 0.1078 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0191

L258

SIGNAL DEVICES, HAND, MK80-0

6-17-98

W. D. Stan 6-17-98

LOT #
117-PAI-667-1046-67
MEI87F001-006

COMPLETED

APPROVED FOR TRANSFER

TM2 CEL 24 June 98

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

EGD P47 1330002198130 EA 00001 N00389 8082 8600 N68799 MOO 2T887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

766 H 00001

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.026 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0317

K051 ITEM NOMENCLATURE FUZE, IGNITING

RECEIVED BY AND DATE 6-17-98 RECEIVED BY AND DATE 6-17-98 INSPECTED BY AND DATE

PACKED BY AND DATE NO OF CONTAINERS TOTAL CUBE WAREHOUSED BY AND DATE WAREHOUSE LOCATION

REMARKS LOT # UNKNOWN

COMPLETED

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS DATE SHIPPED TM2 29 June 93

TRANSPORTATION CHARGEABLE TO BILLING AWB OR RECEIVER'S SIGNATURE AND DATE RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 71 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

EGD P47 1330002198511 EA 00035 N00389 8082 8613 N68799 MOO 2T887 12AORG H

FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

MARK FOR PROJECT

WAREHOUSE LOCATION 4LC21 358 TYPE OF CARGO UNIT PACK UNIT WEIGHT UNIT CUBE FREIGHT RATE DOCUMENT DATE MAT COND QUANTITY 32 H 00035

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 41 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0303

G930 ITEM NOMENCLATURE GRENADE, HAND, SMOKE

RECEIVED BY AND DATE 6-17-98 RECEIVED BY AND DATE 6-17-98 INSPECTED BY AND DATE

PACKED BY AND DATE NO OF CONTAINERS TOTAL CUBE WAREHOUSED BY AND DATE WAREHOUSE LOCATION

REMARKS LOT #
PB-80H022-004=3
PB-84F016H019=32

COMPLETED

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS DATE SHIPPED TM2 29 June 93

TRANSPORTATION CHARGEABLE TO BILLING AWB OR RECEIVER'S SIGNATURE AND DATE RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 71 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE RECEIPT DOCUMENT

ENCLOSURE 5

BGD P47 1370006001438 EA00001 ~~N00389 8083 8604~~ N49935 8075 4C08 N68799 MOO 2E887 12AORG H

NO0389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

8LC2B H 00001

N.E.W. 1.80 LBS.
CLASS B EXPLOSIVES, 1.3G, UN0195

L554 SIGNALS, DISTRESS, MK2-0

6-17-98

W. D. Stone 6-17-98

REMARKS LOT #
UNK

COMPLETED

APPROVED FOR TRANSFER

24 June 98

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1370010308330 EA00008 N49935 ~~7135~~ ~~8889~~ N68799 MOO 2T887 12AORG H

NO0389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

358 H 00008

N.E.W. 1.7 LBS.
CLASS C EXPLOSIVES, 1.4G, UN0191

L283 SIGNAL DEVICES, HAND, MK 124-0

6-17-98

W. D. Stone 6-17-98

LOT #
MEI93C001-019 2
MEI94E004-004 6

COMPLETED

24 Jun 98

APPROVED FOR TRANSFER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE 5

DOD P47 1370003023236 EM00007 N42935 6075 8C67 N68799 M00 2T887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

L598 H 00007

ITEM ORIGINAL REQUESTED: FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.0392 LBS.
CLASS B EXPLOSIVES, 1.3G, UN0335

ITEM NOMENCLATURE
L598 SIMULATOR, BOOBYTRAP, EXPL, M117

SELECTED BY AND DATE 17 JUN 98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE 6-17-98 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

COMPLETED

REMARKS LOT #
PYC-10-08-0668

TM2 CLP 24 June 98

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED | GG

13 TRANSPORTATION CHARGEABLE TO | 14 BILLING AWB OR RECEIVER'S SIGNATURE (AND DATE) | 15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DEST FROM	SUPPLY NUMBER FSC	NIIN	ACD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER REQUISITIONER	DATE	SERIAL	SUFFIX	SUPPLEMENTARY ADDRESS	SIGNAL	FUNC	DISTRIBUTION	PROJECT	PRIORITY	REQ DELIVERY DATE	ADVICE	UNIT PRICE DOLLARS
BGD P47	1370003011131			EA	00001	~~N00104~~ N14935	~~3002~~ 8075	~~4N35~~ 8B84		N68799	M00		2T887	12AORG			H	

SHIP FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL PRICE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	FSC	NIIN	FREIGHT RATE	DOCUMENT DATE	MAT CONO	QUANTITY
358									H	00001

SUBSTITUTE DATA ITEM ORIGINAL REQUESTED: FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.130 LBS.
CLASS B EXPLOSIVES, 1.3G, UN0054

ITEM NOMENCLATURE
L324 CARTRIDGES, SIGNAL, M128A1

SELECTED BY AND DATE 6-17-98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE 6-17-98 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

REMARKS LOT #
UNK

COMPLETED

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS | DATE SHIPPED TM2 CLP 24 June 98

13 TRANSPORTATION CHARGEABLE TO | 14 BILLING AWB OR RECEIVER'S SIGNATURE AND DATE | 15 RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

[illegible] 1375011927411 FM00002 M4 0035 7226 4020 N68799 MCO 2E 88712 AORG

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4LC12

H 00002

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .00012 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0349

MW19 CARTRIDGE ASSEMBLY

6-17-88

RECEIVED BY AND DATE: W.O. Stem 6-17-88

REMARKS: LOT # HLX87E001-001

COMPLETED
TM2 CL
29 June 93

APPROVED FOR TRANSFER

DATE SHIPPED: 29 June 93

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGJP47 1375011927411 KT 00001 [redacted] N68799 MCO 2T 88712 [redacted] G FH

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR.

SHIPPED TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

WAREHOUSE LOCATION: 8PC4C

QUANTITY: H 00001

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 18 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0349, PG II

MN01 DOG SCENT KIT

6-17-88

RECEIVED BY AND DATE: W.O. Stem 6-17-88

COMPLETED
TM2 CL
29 June 93

APPROVED FOR TRANSFER

ENCLOSURE [5]

BGD P47 1370126400 3 EA 00150 N49935 8102 4C40 N68799 M00 2E 887 3 AORG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

300 H 00150

N.E.W. 22.737 LBS. TOTAL
CLASS C EXPLOSIVES, 1.4C,

4W69 RELEASE, PARA PCU-48/B

6-17-90

W. D. Stern 6-17-90

REMARKS LOT #
9B001-006=150
CAX88H001-002=9

COMPLETED
TM2 Cl
29 June 93

APPROVED FOR TRANSFER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1340001233352 EA 00015 N49935 8106 4C09 N68799 M00 2E 887 3 AORG NCBFH

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

4LC21 H 00015

N.E.W. 5.5506 LBS. TOTAL
CLASS B EXPLOSIVES, 1.2G (04)

H413 IGNITER, MK173-1

6-17-90

W. D. Stern 6-17-90

COMPLETED
TM2 Cl
29 June 93

REMARKS LOT #
BER-1-16=14
BER-I-17=1

APPROVED FOR TRANSFER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE 5

BGD P47 1370008600670 EA 00002 N49935 7239 4C07 N68799 M00 2E 3871 AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00002

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 1.5876 LBS.
CLASS B EXPLOSIVES, 1.3G, UN0093

LW39

ITEM NOMENCLATURE
FLARE, TARGET, MK28-3

SELECTED BY AND DATE 6-17-98

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE N.D. Stan 6-17-93

INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

REMARKS UNKNOWN

COMPLETED

TM2 Cl
29 June 93

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BLACING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102 LF 013 7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

STOCK NUMBER	QUANTITY	DOCUMENT NUMBER				SUPPLEMENTARY ADDRESS					
BGD P47 1356000885630	EA 00003	N49935	8047	8C12		N68799	M00	4T88712	AORG		H

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
302									H	00003

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.75 LBS.
CLASS B EXPLOSIVES, 1.3C, UN0272

TA78

ITEM NOMENCLATURE
PROPELLANT ASSEMBLY

SELECTED BY AND DATE 6-17-98

TYPE OF CONTAINER(S) | TOTAL WEIGHT

RECEIVED BY AND DATE N.D. Stan 6-17-93

INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE

WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

COMPLETED

TM2 Cl
29 June 93

REMARKS
LOT #
0364
25590
26457

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BLACING AWB OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

N49935 8075 8078

EA 00015 ~~N69JHW 8JHJ 8C05~~ N68799 MOO 2E887 12AORG H

NOO389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

311 H 00015

N.E.W. 7.5 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0048

M031 CHARGES, DEMOLITION

6-17-98 6-17-98

COMPLETED
TMZ
29 June 98

LOT #
UNK

APPROVED FOR TRANSFER:

DD Form 1348-1, JUL 81
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOC IDENT	FROM	STOCK NUMBER FSC	NIIN	MOD	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT OF PRIC	REQ'D DEL DATE	ADVICE	RI	UNIT PRICE DOLLARS
BGD	P47	1377006309597			EA	00020	N49935	7228	4C66			N68799	MOO		2E887	12AORG						H

NOO389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE			FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
4LC12									H	00020

N.E.W. 0.138 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

M015 CARTRIDGES, IMPULSE

6-17-98 6-17-98

COMPLETED
TMZ
29 June 98

LOT #
CDI91D006-001

APPROVED FOR TRANSFER:

DD Form 1348-1, JUL 81

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

N49935 8051 4C47

BGD P47 1377007361384 EA 00004 ~~N66389 8001 8C30~~ N68799 M00 2E887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

300 H 00004

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .00148 LBS.
CLASS C EXPLOSIVES, 1.4S, UN0323

M182 CARTRIDGE, A/C FIRE EXT

SELECTED BY AND DATE 6-17-98 TYPE OF CONTAINER(S) TOTAL WEIGHT RECEIVED BY AND DATE INSPECTED BY AND DATE 6-17-98

PACKED BY AND DATE NO. OF CONTAINERS TOTAL CUBE WAREHOUSED BY AND DATE WAREHOUSE LOCATION

LOT #

REMARKS IH90H001-001

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS DATE SHIPPED

TRANSPORTATION CHARGEABLE TO BILLING (AWB OR RECEIVER'S SIGNATURE AND DATE) RECEIVER'S DOCUMENT NUMBER

COMPLETED TMZ 24 June 93

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

BGD P47 1377001938832 EA 00023 N49935 7259 8C41 N68799 M00 2E887 12 AORG H

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR PROJECT TOTAL PRICE DOLLARS

WAREHOUSE LOCATION 4LC12 TYPE OF CARGO UNIT PACK UNIT WEIGHT UNIT CUBE U.F.C. N.M.F.C. FREIGHT RATE DOCUMENT DATE MAT COND H QUANTITY 00023

SUBSTITUTE DATA (ITEM ORIGINALLY REQUESTED) FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.4292 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

M363 CARTRIDGE, IMPULSE MK 124 MOD 0

SELECTED BY AND DATE 6-17-98 TYPE OF CONTAINER(S) TOTAL WEIGHT RECEIVED BY AND DATE INSPECTED BY AND DATE 6-17-93

PACKED BY AND DATE NO. OF CONTAINERS TOTAL CUBE WAREHOUSED BY AND DATE WAREHOUSE LOCATION

LOT #

REMARKS
WEI87E003-001=20
WEI89D004-003=3

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS DATE SHIPPED

TRANSPORTATION CHARGEABLE TO BILLING (AWB OR RECEIVER'S SIGNATURE AND DATE) RECEIVER'S DOCUMENT NUMBER

COMPLETED TMZ 24 June 93

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

BGD P47 1377002938184 EA 00004 N00380 8119 8605 N68799 MCO 2E88712 AORG H

N00380 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00004

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .00008 LBS.
CLASS C EXPLOSIVES, 1,4S, UN

M193 | ITEM NOMENCLATURE CART. ,A/C FIRE EXT.

SELECTED BY AND DATE 6-17-98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE 6-17-98 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #

COMPLETED
TM2 Cll
24 June 98

REMARKS
ESD92A004-001=2
ESD94E004-009=1
ESD96E006-028=1

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AAS OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91
S/N 0102-LF-013-7500

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DOC IDENT	FROM	STOCK NUMBER FSC	NIIN	ACC	UNIT OF ISSUE	QUANTITY	DOCUMENT NUMBER SERV	REQUISITIONER	DATE	SERIAL	SUFFIX SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	UNIT	REQ'D DEL DATE	ADVICE	DOLLARS
BGD P47	1377002938184				EA	00001	N00389	8083	8607		N68799	MCO			2E 88712	AORG					H

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR | PROJECT | DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	U.F.C.	N.M.F.C.	FREIGHT RATE	DOCUMENT DATE	MAT COND	QUANTITY
4LC12									H	00001

SUBSTITUTE DATA (ITEM ORIGINAL / REQUESTED)

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 0.0143 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

M190 | ITEM NOMENCLATURE CARTRIDGES, IMPULSE MK2-1

SELECTED BY AND DATE 6-17-98 | TYPE OF CONTAINER(S) | TOTAL WEIGHT | RECEIVED BY AND DATE 6-17-98 | INSPECTED BY AND DATE

PACKED BY AND DATE | NO. OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

LOT #
WEI85K001-002

COMPLETED
TM2 Cll
24 June 98

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AAS OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91

PREVIOUS EDITION MAY BE USED

DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

BGD P47 1377000063098 EA 00006 N49935 7106 8C89 N68799 MOO 2T887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

311 H 00006

ITEM ORIGINALLY REQUESTED: FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W. 3.0 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0081

M585 ITEM NOMENCLATURE: DYNAMITE, AN, 40 %

SELECTED BY AND DATE: Ag2 6-17-98 | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE: 6-17-98

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

COMPLETED TMZ CR 29 June 93

REMARKS: LOT # 03APR96-0906

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AND OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 S/N 0102-LF-013-7500 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

DEST FROM	FSC	NIIN	ADD	UNIT OF ISSUE	QUANTITY	SERV	REQUISITIONER	DATE	SERIAL	SUFFIX	SERV	SUPPLEMENTARY ADDRESS	SIGNAL	FUND	DISTRIBUTION	PROJECT	PRI	QUANTITY	REQ DELIV DATE	ADVICE	RI	UNIT PRICE DOLLARS
BGD	P47	1377000755844		EA	00013	N49935	6111	4C07				N68799	MOO		2E887	12AORG						H

SHIPPED FROM: N00389 NAVSTA ROOS RDS., PR.

SHIP TO: EOD BLOW N68799 SAPDO CHARLESTON, SC.

MARK FOR | PROJECT | TOTAL PRICE DOLLARS

WAREHOUSE LOCATION	TYPE OF CARGO	UNIT PACK	UNIT WEIGHT	UNIT CUBE	UFC	NMFC	FREIGHT RATE		DOCUMENT DATE	MAT COND	QUANTITY
4LC12										H	00013

SUBSTITUTE DATA ITEM ORIGINALLY REQUESTED | FREIGHT CLASSIFICATION NOMENCLATURE: N.E.W .00065 LBS.
CLASS C EXPLOSIVES, 1.4C, UN0276

M516 ITEM NOMENCLATURE: CARTRIDGE, IMPULSE MK45-0

SELECTED BY AND DATE: Ag2 6-17-98 | TYPE OF CONTAINERS | TOTAL WEIGHT | RECEIVED BY AND DATE | INSPECTED BY AND DATE: 6-17-98

PACKED BY AND DATE | NO OF CONTAINERS | TOTAL CUBE | WAREHOUSED BY AND DATE | WAREHOUSE LOCATION

COMPLETED TMZ CR 29 June 93

REMARKS: LOT # CDI90C004-001=11 LDI90F004-003=2

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS | DATE SHIPPED

TRANSPORTATION CHARGEABLE TO | BILLING AND OR RECEIVER'S SIGNATURE AND DATE | RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 91 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCUMENT

ENCLOSURE [5]

PGUPA7 1377007363001 EA 00004 N49935 6111 4010 N68799 MOO 2E887 12AORG H

N00389 NAVSTA
ROOS RDS., PR.

EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

H 00004

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. .0216 LBS.
CLASS C EXPLOSIVES,

M881 ITEM NOMENCLATURE THRUSTER CTG., ACT.

SELECTED BY AND DATE 6-17-98 TYPE OF CONTAINERS TOTAL WEIGHT RECEIVED BY AND DATE W.D. Stem 6-17-98 INSPECTED BY AND DATE

PACKED BY AND DATE NO. OF CONTAINERS TOTAL CUBE WAREHOUSED BY AND DATE WAREHOUSE LOCATION

LOT #

COMPLETED
TM2 29 June 98

REMARKS IH-91H003-001A/040=1
IH-91H003-001A/042=1
IH-91H004-001A =2

APPROVED FOR TRANSFER:

FIRST DESTINATION ADDRESS DATE SHIPPED

TRANSPORTATION CHARGEABLE TO BLACING, AWB, OR RECEIVER'S SIGNATURE AND DATE RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

BGD P47 1375000963095 EA 00006 ~~N00389~~ ~~8083~~ ~~8611~~ N49935 8075 8880 N68799 MOO 2T887 12AORG H

SHIPPED FROM
N00389 NAVSTA
ROOS RDS., PR.

SHIP TO
EOD BLOW
N68799 SAPDO
CHARLESTON, SC.

MARK FOR PROJECT

WAREHOUSE LOCATION 311 TYPE OF CARGO UNIT PACK UNIT WEIGHT UNIT CUBE UFC NMFC FREIGHT RATE DOCUMENT DATE MAT COND QUANTITY H 00006

FREIGHT CLASSIFICATION NOMENCLATURE N.E.W. 3.0 LBS.
CLASS A EXPLOSIVES, 1.1D, UN0081

M587 ITEM NOMENCLATURE DYNAMITE, NG, 40 %

SELECTED BY AND DATE 6-17-98 TYPE OF CONTAINERS TOTAL WEIGHT RECEIVED BY AND DATE W.D. Stem 6-17-98 INSPECTED BY AND DATE

PACKED BY AND DATE NO. OF CONTAINERS TOTAL CUBE WAREHOUSED BY AND DATE WAREHOUSE LOCATION

LOT #

COMPLETED
TM2 29 June 98

REMARKS 03APR96J1-01210

APPROVED FOR TRANSFER

FIRST DESTINATION ADDRESS DATE SHIPPED

TRANSPORTATION CHARGEABLE TO BLACING, AWB, OR RECEIVER'S SIGNATURE AND DATE RECEIVER'S DOCUMENT NUMBER

DD Form 1348-1, JUL 81 PREVIOUS EDITION MAY BE USED DOD SINGLE LINE ITEM RELEASE/RECEIPT DOCU

ENCLOSURE (5)

DISPOSITION LETTERS FOR UNSERVICEABLE MUNITIONS

(1996-1998)

Enclosure (6)

DEPARTMENT OF THE NAVY

CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5000

IN REPLY REFER TO

8026
Ser 4022/60274
06 JUN 1996

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U.S. Naval Station Roosevelt Roads (Weapons), PSC 1008, Box 3027, FPO AA 30451

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (Inert) of 22 May 96
(2) Activity Due-In File (AEDA) of 22 May 96
(3) IMRO Action Status Codes

1. Enclosures (1) and (2) contain copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Manager in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship the items listed in enclosure (2) to Naval Weapons Station (WPNSTA) Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping documents (DD Form 1348-1) with the IMRO document number in Card Columns (CC) 30-43, DODAAC "N68799" in CC 45-50, "M" in CC 51, "00" in CC 52-53, "SAPDO" in Block C, "For SDPDA" in Block D, appropriate Transportation Account Code (listed in enclosure (2)) in Block 13 and cite this letter as authority for shipment in Blocks AA through DD. Forward one advance copy of each shipping document to and coordinate shipment prior to movement with Mr. J. Schipmann (Code 270), WPNSTA Charleston, telephone DSN 794-7846 or 803-764-7846.

4. Assign a code from enclosure (3) to indicate the status of each IMRO and return a coded copy of enclosures (1) and (2) by 30 June 1996. Request your activity point of contact name, code and telephone number be provided with your response.

5. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes, Code 4022, telephone DSN 482-5580 or 812-854-5580.

CHARLES L. HARDEN
By direc (30)

Copy to:
WPNSTA Charleston (Code 270) (w/o encls (1)-(3))

ENCLOSURE [6]

REPORT DATE: 05/22/96 NSSD ROOSEVELT RDS PUERTO RICO

	DOC ID	ACT RIC	NALC STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	A5J	P47	AWAA 6135013415141	EA	00001	N49935	6111	4C15	2E	U	A	0	M	NCB	F	B	H	00001

NOMENCLATURE: BATTERY ASSEMBLY,12 VOLT FIUL RATE: 0.021 UNIT WT: 0.02000 TONS: 0.00001

TOTAL TONS: 0.00001

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1, CH. II, PARA. D. PREPARE DD FORM 1348-1 (SHIPPING DOCUMENT) TO REFLECT THE ABOVE PRECIOUS METAL INDICATOR (PMI) IN (CC) 62, ADPE IDENTIFICATION CODE IN (CC) 63, DISPOSAL AUTHORITY CODE IN (CC) 64, DEMILITARIZATION CODE IN (CC) 65 AND SECURITY CODE IN BLOCK N. TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IAW NAVSUP 437 APPLIES.

ENCLOSURE [6]

SEQ NO.	DOC ID	ACT RIC	NALC STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
							[illegible] ON DOC. [illegible] 4011- 36.75						/ EA.						
1	BGD	P47	D297 1320010601118	EA	7	00000	N49935	6137	8D93	2T	N131	A	0	M	NCB	F	G	H	00001
NOMENCLATURE: CHG,PROP 68 2							FIUL RATE:		35.872	UNIT WT:			23.42000	TONS:			0.01793		
2	BGD	P47	F842 1325000090348	EA	4	00000	N49935	6107	4C04	2E	N111	A	0	M	NCB	F	G	H	04382
NOMENCLATURE: FUZE,BOMB,MK344-1							FIUL RATE:		8.102	UNIT WT:			4.34000	TONS:			17.75148		
3	BGJ	P47	TA68 1355004333214	EA	7	00005	N49935	6137	3Z93	4T		A	0	M	NCB	F	G	F	00005
NOMENCLATURE: STAB AIR MK28-3							FIUL RATE:		58.000	UNIT WT:			21.50000	TONS:			0.14500		
							[illegible]		N00389- 6[illegible]		1 EA.								
4	BGD	P47	M516 1377000755844	EA	7	00000	N49935	6111	4C07	2E	N111	A	0	M	NCB	F	G	H	00001
NOMENCLATURE: CTG,IMPLS,MK45-0							FIUL RATE:		0.125	UNIT WT:			0.04500	TONS:			0.00006		
							NOT ON MAP YET												
5	BGD	P47	M783 1377001934910	EA	7	00000	N49935	6111	4C08	2E	N111	A	0	M	NCB	F	G	H	00004
NOMENCLATURE: CTG,IMPULSE							FIUL RATE:		0.130	UNIT WT:			0.05000	TONS:			0.00026		
							[illegible]		[illegible]	[illegible]	N00389- [illegible]								
6	BGD	P47	M688 1377007319271	EA	7	00000	N49935	6111	4C09	2E	N111	A	0	M	NCB	F	G	H	00010
NOMENCLATURE: INITR,CTG-ACTD,M99							FIUL RATE:		0.849	UNIT WT:			0.33000	TONS:			0.00424		
							SHIPPED ON SMITH			SAKUMAKA	N00389- 6[illegible]								
7	BGD	P47	M881 1377007563501	EA	7	00000	N49935	6111	4C10	2E	N111	A	0	M	NCB	F	G	H	00004
NOMENCLATURE: THRUSTER CTG							FIUL RATE:		2.500	UNIT WT:			1.07000	TONS:			0.00500		
8	BGD	P47	M012 1377007939926	EA	7	00000	N49935	6111	4C11	2E	N111	A	0	M	NCB	F	G	H	00004
NOMENCLATURE: CTG,IMPULSE,MK19-0							FIUL RATE:		0.104	UNIT WT:			0.04000	TONS:			0.00020		
9	BGD	P47	M232 1377008245858	EA	7	00000	N49935	6072	4C63	2E	N111	A	0	M	NCB	F	G	H	00001
NOMENCLATURE: CTG,A/C,EXT,FIRE							FIUL RATE:		0.125	UNIT WT:			0.10000	TONS:			0.00006		
10	BGD	P47	M397 1377008455242	EA	7	00000	N49935	6111	4C12	2E	N111	A	0	M	NCB	F	G	H	00001
NOMENCLATURE: SET,CTG,IMPULSE							FIUL RATE:		0.500	UNIT WT:			0.25000	TONS:			0.00025		
11	BGD	P47	MG01 1377011252556	EA	7	00000	N49935	6111	4C13	2E	N111	A	0	M	NCB	F	G	H	00002
NOMENCLATURE: CUTTER,THU-13/A							FIUL RATE:		0.400	UNIT WT:			0.37500	TONS:			0.00040		
12	BGD	P47	MW19 1377011701407	EA	7	00000	N49935	6072	4C64	2E	N111	A	0	M	NCB	F	G	H	00016
NOMENCLATURE: CTG ASSY F/SEAWTR RLS							FIUL RATE:		0.060	UNIT WT:			0.03000	TONS:			0.00048		

ENCLOSURE (2)

ENCLOSURE 16

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
13	BGD	P47	M179	1377012571357	EA	7	00000	N49935	6072	4C65	2E	N111	A	0	M	NCB	F	G	H	00006
NOMENCLATURE: CTG A/C FIRE EXTING CCU-94/A								FIUL RATE:		0.469	UNIT WT:			0.24000	TONS:		0.00140			
14	BGD	P47	4W69	1377012641903	EA	7	00000	N49935	6111	4C14	2E	N111	A	0	M	NCB	F	G	H	00001
NOMENCLATURE: RELEASE PARACHUTE PCU-48/B								FIUL RATE:		2.500	UNIT WT:			1.50000	TONS:		0.00125			

TOTAL TONS: 17.92801

ENCLOSURE [6]

IMRO STATUS CODES

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE INDIANA 47522 5000

IN REPLY REFER TO
8026
Ser 4022/70004

08 JAN 1997

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U.S. Naval Air Station (Weapons-Code 50), Keflavik, PSC 1003, Box 24, FPO AE 09728-0324
Commanding Officer, U.S. Naval Station (Weapons), Roosevelt Roads, PSC 1008, Box 3027, FPO AA 34051

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (Inert) of 18 Dec 96
(2) Activity Due-In File (AEDA) of 18 Dec 96
(3) IMRO Action Status Codes

1. Enclosures (1) and (2) contain copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Manager in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship the items listed in enclosure (2) to Naval Weapons Station (WPNSTA) Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping documents using the IMRO document number, mark for "SAPDO/SDPDA", and insert the appropriate Transportation Account Code (listed in enclosure (2)) and a statement citing this letter as authority for shipment in available blocks. Forward one advance copy of each shipping document to and coordinate shipment prior to movement with Mr. J. Schipmann (Code 270), WPNSTA Charleston, telephone DSN 794-7846 or 803-764-7846.

4. Assign a code from enclosure (3) to indicate the status of each IMRO and return a coded copy of enclosures (1) and (2) by 31 January 1997. Request your activity point of contact name, code, and telephone number be provided with your response.

ENCLOSURE [6]

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

5. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes, Code 4022, telephone DSN 482-5580 or 812-854-5580.

DAVID C. SCHULTE
By direction

Copy to:
WPNSTA Charleston (Code 270) (w/o encls (1) and (3))

ENCLOSURE [6]

REPORT DATE: 12/18/96 NSSD ROOSEVELT RDS PUERTO RICO

	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	A5J	P47	F637	1325000384647	EA	00001	N49935	6326	4C30	2E	7	A	0	M	NCB	F	L	C	00001
NOMENCLATURE: FIN ASSY BMB F/250 LB							FIUL RATE:		29.750	UNIT WT:		15.00000		TONS:		0.01487			
2	A5J	P47	5W47	1370012154822	EA	00008	N49935	6320	8C23	2E	U	A	0	M	NCB	F	B	H	00008
NOMENCLATURE: LANYARD							FIUL RATE:		0.160	UNIT WT:		0.10000		TONS:		0.00064			

TOTAL TONS: 0.01551

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1.
   PREPARE DD FORM 1348-1A IN ACCORDANCE WITH DOD 4000.25-1-M.
   TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IN ACCORDANCE WITH NAVSUP 437 APPLIES.

ENCLOSURE (1)

ENCLOSURE (6)

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAL.IS QTY
1	BGJ	P47	F126	1325000085337	EA	7	00001	N49935	6330	4C33	2E	N111	A	0	M	NCB	F	G	A	00001
NOMENCLATURE: BOMB,GP 84 2								FIUL RATE: 2,037.500			UNIT WT: 1,885.00000				TONS: 1.01875				
2	BGJ	P47	F837	1325009187053	EA	4	00012	N49935	6320	4C28	2E	N111	A	0	M	NCB	F	G	A	00012
NOMENCLATURE: FUZE,BB,MK344-0,TT								FIUL RATE: 9.769			UNIT WT: 4.34000				TONS: 0.05861				
3	BGJ	P47	MY74	1377010378651	EA	7	02710	N49935	6337	4C19	2E	N111	A	0	M	NCB	F	G	A	02710
NOMENCLATURE: CTG IMP BBU-35/B								FIUL RATE: 0.006			UNIT WT: 0.01000				TONS: 0.00813				
4	BGD	P47	MF37	1377010846048	EA	7	00000	N49935	6321	4C41	2E	N111	A	0	M	NCB	F	G	H	00012
NOMENCLATURE: CTG CCU-59/A								FIUL RATE: 0.020			UNIT WT: 0.01100				TONS: 0.00012				

TOTAL TONS: 1.08561

ENCLOSURE (2)

ENCLOSURE (6)

IMRO ACTION STATUS CODES

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

Enclosure (2)

ENCLOSURE [6]

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5001

IN REPLY REFER TO

8026
Ser 4022/70408

OCT 29 1997

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U. S. Naval Station (Weapons), Roosevelt Roads, PSC 1008, Box 3027, FPO AA 34051

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (INERT) of 23 Oct 97
(2) Activity Due-In File (AEDA) of 23 Oct 97
(3) IMRO Action Status Codes

1. Enclosures (1) and (2) contain copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Manager in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship the items listed in enclosure (2) to Naval Weapons Station (WPNSTA) Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping document with IMRO document number in Card Column (CC) 30-43, Disposal Authority Code "R" in CC 64, the statement "SAPDO for Evaluation" in Block 4 on DD Form 1348-1A or "SAPDO" in Block C and "For Evaluation" in Block D on DD Form 1348-1. Use the appropriate Transportation Account Code listed in enclosure (2) and cite this letter as authority for shipment in available blocks.

4. Forward one advance copy of each shipping document and coordinate shipment prior to movement with Mr. Joe Schipmann (Code 270), WPNSTA Charleston, telephone DSN 794-7846 or 803-764-7846. Failure to complete documentation properly or coordinate shipment may result in the shipment being returned.

5. Issuing of this material requires an Ammunition Transaction Report (ATR) be submitted to Conventional Ammunition Integrated Management System to remove this material from the inventory records in accordance with reference (a). The transaction line will include the Transaction Code Delta (D) followed by "DISPL" and the document number provided.

ENCLOSURE [6]

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

6. Assign a code from enclosure (3) to indicate status of each IMRO and return a coded copy of enclosures (1) and (2) by 30 November 1997. Request your activity provide a point of contact name, code and telephone number with your response.

7. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes or Mr. D. Gratzer, Code 4022, telephone DSN 482-5580/1577 or 812-854-5580/1577.

Karen Whorrall

KAREN WHORRALL
By direction

Copy to:
WPNSTA Charleston (Code 270) (w/o encls (1) and (3))

ENCLOSURE [6]

DOC ID	ACT RIC	NALC STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1 A5J	P47	A807 1305008842227	EA	00206	N49935	7227	8F29	2E	U	A	0	R	NCB	F	B	H	00206
NOMENCLATURE:		CTG,20MM,DUM,ST-CS			FIUL RATE:		0.763	UNIT WT:			0.57000	TONS:			0.07858		
2 A5J	P47	F541 1325001732719	EA	00002	N49935	7227	8F21	2E	7	A	0	R	NCB	F	D	H	00002
NOMENCLATURE:		FIN ASSY BOMB MK 15+4			FIUL RATE:		80.917	UNIT WT:			66.00000	TONS:			0.08091		
3 A5J	P47	F542 1325002530769	EA	00001	N49935	7227	8F22	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE:		FIN ASSY BMB MAU-93/B			FIUL RATE:		25.829	UNIT WT:			25.00000	TONS:			0.01291		
4 A5J	P47	F642 1325004647308	EA	00020	N49935	7227	8F25	2E	7	A	0	R	NCB	F	D	H	00020
NOMENCLATURE:		ASSY,FIN,BB,F/1000LBBB			FIUL RATE:		123.333	UNIT WT:			60.00000	TONS:			1.23333		
5 A5J	P47	EW09 1325004918007	EA	00002	N49935	7233	4C27	2E	7	A	0	R	NCB	F	D	C	00002
NOMENCLATURE:		AIRFOIL GRP MXU-600/B			FIUL RATE:		242.000	UNIT WT:			136.75000	TONS:			0.24200		
6 A5J	P47	F237 1325005672816	EA	00001	N49935	7227	8F26	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE:		BMB GP MK82-1 500 LB			FIUL RATE:		524.500	UNIT WT:			495.00000	TONS:			0.26225		
7 A5J	P47	F672 1325006040021	EA	00003	N49935	7259	8C43	6T	7	A	0	R	NCB	F	D	H	00003
NOMENCLATURE:		ASSY,FIN,BB,MAU91A/B			FIUL RATE:		154.167	UNIT WT:			117.00000	TONS:			0.23125		
8 A5J	P47	GW03 1325008839021	EA	00021	N49935	7227	8F28	2E	7	A	0	R	NCB	F	D	H	00021
NOMENCLATURE:		SW ARM SAF MK122-0			FIUL RATE:		1.013	UNIT WT:			0.89500	TONS:			0.01063		
9 A5J	P47	F649 1325008969657	EA	00479	N49935	7288	8C24	2E	7	A	0	R	NCB	F	D	H	00479
NOMENCLATURE:		FIN ASSY BMB F/MK84-1			FIUL RATE:		203.500	UNIT WT:			100.00000	TONS:			48.73825		
10 A5J	P47	F657 1325009231475	EA	00006	N49935	7227	8F30	2E	7	A	0	R	NCB	F	D	H	00006
NOMENCLATURE:		FIN ASSY BMB MAU-93/B			FIUL RATE:		30.667	UNIT WT:			25.00000	TONS:			0.09200		
11 A5J	P47	E973 1325010712560	EA	00009	N49935	7259	8C47	2E	7	A	0	R	NCB	F	D	H	00009
NOMENCLATURE:		BMB PRAC MTY MK76-5			FIUL RATE:		26.642	UNIT WT:			23.70000	TONS:			0.11988		
12 A5J	P47	F017 1325010881054	EA	00001	N49935	7227	8F34	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE:		BMB PRAC BDU-45/B500LB			FIUL RATE:		538.000	UNIT WT:			500.00000	TONS:			0.26900		
13 A5J	P47	E962 1325011356923	EA	00004	N49935	7288	8C26	2E	7	A	0	R	NCB	F	D	H	00004
NOMENCLATURE:		BOMB,BDU-48/B			FIUL RATE:		13.550	UNIT WT:			10.00000	TONS:			0.02710		

ENCLOSURE (1)

ENCLOSURE [6]

DOC ID	ACT RIC	NALC STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
14 A5J	P47	F766 1325011633434	EA	00001	N49935	7227	8F36	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE: ASSY FIN BSU-86/B					FIUL RATE:		83.000	UNIT WT:		68.00000		TONS:		0.04150			
15 A5J	P47	F768 1325012139659	EA	00001	N49935	7227	8F37	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE: FIN ASSY MK15-6					FIUL RATE:		74.917	UNIT WT:		98.16700		TONS:		0.03745			
16 A5J	P47	1W73 1325012188419	EA	00004	N49935	7227	8F40	2E	7	A	0	R	NCB	F	D	H	00004
NOMENCLATURE: RETARDER,BSU85B					FIUL RATE:		126.333	UNIT WT:		100.00000		TONS:		0.25266			
17 A5J	P47	F782 1325012828343	EA	00001	N49935	7227	8F41	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE: FIN,BSU-33B/B					FIUL RATE:		27.867	UNIT WT:		22.10000		TONS:		0.01393			
18 A5J	P47	F023 1325013063383	EA	00002	N49935	7227	8F43	2E	7	A	0	R	NCB	F	D	H	00002
NOMENCLATURE: BOMB,BDU-45/B					FIUL RATE:		538.000	UNIT WT:		500.00000		TONS:		0.53800			
19 A5J	P47	J419 1340001071683	EA	00004	N49935	7259	8C40	2E	U	A	0	R	NCB	F	B	H	00004
NOMENCLATURE: FAIRING A/C RKT LAUR					FIUL RATE:		4.750	UNIT WT:		4.75000		TONS:		0.00950			
20 A5J	P47	H142 1340003287904	EA	00007	N49935	7227	8F24	2E	7	A	0	R	NCB	F	D	H	00007
NOMENCLATURE: LAUR RKT A/C LAU10D/A					FIUL RATE:		222.250	UNIT WT:		138.00000		TONS:		0.77787			
21 A5J	P47	XW59 1340006824694	EA	00001	N49935	7259	8C44	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE: KIT WHD F/MOD5 IN HVAR					FIUL RATE:		6.250	UNIT WT:		5.00000		TONS:		0.00312			
22 A5J	P47	H122 1340011443435	EA	00004	N49935	7259	8C49	2E	7	A	0	R	NCB	F	D	H	00004
NOMENCLATURE: LAUR 68D/A F/2.75					FIUL RATE:		270.667	UNIT WT:		96.00000		TONS:		0.54133			
23 A5J	P47	LY53 1370010141610	EA	00003	N49935	7227	8F32	2E	7	A	0	R	NCB	F	D	H	00003
NOMENCLATURE: PROT PYRO F/SUU-40/44A					FIUL RATE:		15.750	UNIT WT:		12.00000		TONS:		0.02362			
24 A5J	P47	L111 1370011215860	EA	00002	N49935	7288	8C25	2E	7	A	0	R	NCB	F	D	H	00002
NOMENCLATURE: DISP,SUU-25 F/A					FIUL RATE:		490.000	UNIT WT:		490.00000		TONS:		0.49000			
25 A5J	P47	5W47 1370012154822	EA	00008	N49935	7227	8F38	2E	U	A	0	R	NCB	F	B	H	00008
NOMENCLATURE: LANYARD					FIUL RATE:		0.160	UNIT WT:		0.10000		TONS:		0.00064			
26 A5J	P47	8W39 5845010989532	EA	00004	N49935	7259	8C48	2E	U	A	0	R	NCB	F	B	H	00004
NOMENCLATURE: SPACER U/W MK25 MKR					FIUL RATE:		2.000	UNIT WT:		1.75000		TONS:		0.00400			

ENCLOSURE 6

DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
27 A5J	P47	FW14	6140013340724	EA	00018	N49935	7221	4C46	2E	U	A	0	R	NCB	F	B	H	00018

NOMENCLATURE: BATTERY,DRY STORAGE,6 VOLT FIUL RATE: 0.042 UNIT WT: 0.02300 TONS: 0.00037

TOTAL TONS: 54.13208

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1.
   PREPARE DD FORM 1348-1A IN ACCORDANCE WITH DOD 4000.25-1-M.
   TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IN ACCORDANCE WITH NAVSUP 437 APPLIES.

ENCLOSURE [6]

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	BGD	P47	A576	1305000286603	EA	4	00000	N49935	7227	8F20	2T	ND31	A	0	R	NCB	F	G	H	000003500
NOMENCLATURE: CTG 50 CAL LKD 4 API M8/1 API-T M20								FIUL RATE:		0.395	UNIT WT:			0.24800	TONS:		0.69125			
2	BGD	P47	A475	1305003011685	EA	4	00000	N49935	7227	8F23	2T	ND31	A	0	R	NCB	F	G	H	000000021
NOMENCLATURE: CTG 45 CAL BALL M1911 50 RDS/CARTON								FIUL RATE:		0.030	UNIT WT:			0.04600	TONS:		0.00031			
3	BGD	P47	A678	1305012139656	EA	4	00000	N49935	7230	4C65	2E	ND11	A	0	R	NCB	Q	G	H	000000009
NOMENCLATURE: CTG 20MM TP PGU-27/B SINGLE								FIUL RATE:		0.664	UNIT WT:			0.57000	TONS:		0.00298			
4	BGD	P47	A678	1305012139656	EA	4	00000	N49935	7259	4C08	2E	ND11	A	0	R	NCB	F	G	H	000000005
NOMENCLATURE: CTG 20MM TP PGU-27/B SINGLE								FIUL RATE:		0.664	UNIT WT:			0.57000	TONS:		0.00166			
5	BGD	P47	A011	1305012328338	EA	4	00000	N49935	7259	8C50	2T	ND31	A	0	R	NCB	Q	G	H	000000011
NOMENCLATURE: CTG 12 GA 00 BUCKSHOT XM162 5 RDS/C								FIUL RATE:		0.166	UNIT WT:			0.12700	TONS:		0.00091			
6	BGD	P47	D326	1320010041082	EA	7	00000	N49935	7135	8B88	2T	ND31	A	0	R	NCB	F	G	H	000000011
NOMENCLATURE: CHG PROP 5/54 FUL MK67								FIUL RATE:		47.385	UNIT WT:			36.14000	TONS:		0.26061			
7	BGD	P47	F739	1325006894062	EA	4	00000	N49935	7076	4C01	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: FUZE,BB,M904E4,NT								FIUL RATE:		4.676	UNIT WT:			2.35000	TONS:		0.00467			
8	BGD	P47	F681	1325009261895	EA	4	00000	N49935	7230	4C04	2E	ND11	A	0	R	NCB	F	G	H	000000015
NOMENCLATURE: FUZE,BB,M904E2								FIUL RATE:		4.676	UNIT WT:			2.10000	TONS:		0.03507			
9	BGD	P47	F762	1325011502316	EA	4	00000	N49935	7259	4C01	2E	ND11	A	0	R	NCB	F	G	H	000000009
NOMENCLATURE: FZ BMB FMU-139/B								FIUL RATE:		5.907	UNIT WT:			4.50000	TONS:		0.02658			
10	BGD	P47	E892	1325012836843	EA	7	00000	N49935	7227	8F42	2E	ND11	A	0	R	NCB	F	G	H	000000004
NOMENCLATURE: DISP,CBU 20-11								FIUL RATE:		756.500	UNIT WT:			515.00000	TONS:		1.51300			
11	BGD	P47	G930	1330002198511	EA	4	00000	N49935	7259	8C42	2T	ND31	A	0	R	NCB	F	G	H	000000003
NOMENCLATURE: GREN,HD,SMK,HC,AN-M8								FIUL RATE:		2.860	UNIT WT:			1.50000	TONS:		0.00429			
12	BGD	P47	G895	1330009356092	EA	4	00000	N49935	7259	8C46	2T	ND31	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: GREN,HD,ILLUM,MK1-2								FIUL RATE:		1.900	UNIT WT:			0.60000	TONS:		0.00190			

ENCLOSURE (2)

ENCLOSURE [6]

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
13	BGD	P47	LW39	1370008666676	EA	4	00000	N49935	7259	4C07	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: FLARE,TGT,MK28-3,F/TDU								FIUL RATE:		3.350	UNIT WT:			1.75000	TONS:			0.00335		
14	BGD	P47	L118	1370008669788	EA	4	00000	N49935	7227	8F27	2T	ND31	A	0	R	NCB	F	G	H	000000005
NOMENCLATURE: KIT,SIG,PERS,DTRS,MK79								FIUL RATE:		0.573	UNIT WT:			0.44000	TONS:			0.00143		
15	BGD	P47	L258	1370009307746	EA	4	00000	N49935	7227	8F31	2T	ND31	A	0	R	NCB	F	G	H	000000007
NOMENCLATURE: SIG,ILLUM,A/C,MK80-0								FIUL RATE:		0.049	UNIT WT:			0.03000	TONS:			0.00017		
16	BGD	P47	L283	1370010308330	EA	4	00000	N49935	7135	8B89	2T	ND31	A	0	R	NCB	F	G	H	000000005
NOMENCLATURE: SIG,SEI 124 0								FIUL RATE:		0.948	UNIT WT:			0.59500	TONS:			0.00237		
17	BGD	P47	L258	1370012163243	EA	4	00000	N49935	7227	8F39	2T	ND31	A	0	R	NCB	F	G	H	000000014
NOMENCLATURE: SIGNAL ILLU80-2								FIUL RATE:		0.060	UNIT WT:			0.03600	TONS:			0.00042		
18	BGD	P47	MW52	1375001475897	EA	2	00000	N49935	7288	8C23	2T	ND31	A	0	R	NCB	Q	G	H	000000001
NOMENCLATURE: KIT-CHG 57 0								FIUL RATE:		112.250	UNIT WT:			80.00000	TONS:			0.05612		
19	BGD	P47	MN01	1375011927411	EA	2	00000	N49935	7074	8C46	2T	ND31	A	0	R	NCB	F	G	H	000000001
NOMENCLATURE: CANINE SCENT KT								FIUL RATE:		80.000	UNIT WT:			80.00000	TONS:			0.04000		
20	BGD	P47	M363	1377001938832	EA	7	00000	N49935	7259	8C41	2E	ND11	A	0	R	NCB	F	G	H	000000021
NOMENCLATURE: CTG,IMPLS,MK124-0								FIUL RATE:		0.122	UNIT WT:			0.07800	TONS:			0.00128		
21	BGD	P47	MW39	1377004805932	EA	7	00000	N49935	7044	4C44	2E	ND11	A	0	R	NCB	Q	G	H	000000048
NOMENCLATURE: EXPL,VALVE,CTG-ACTD								FIUL RATE:		1.250	UNIT WT:			0.50000	TONS:			0.03000		
22	BGD	P47	M015	1377006309597	EA	7	00000	N49935	7044	4C45	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: CTG,IMPULSE,F/SH-3A								FIUL RATE:		0.125	UNIT WT:			0.09000	TONS:			0.00012		
23	BGD	P47	M015	1377006309597	EA	7	00000	N49935	7228	4C66	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: CTG,IMPULSE,F/SH-3A								FIUL RATE:		0.125	UNIT WT:			0.09000	TONS:			0.00012		
24	BGD	P47	M509	1377007319264	EA	7	00000	N49935	7044	4C46	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: CTG,IMPULSE,MK9-0								FIUL RATE:		0.145	UNIT WT:			0.10000	TONS:			0.00014		

ENCLOSURE (6)

SEQ NO.	DOC ID	ACT RIC	NALC STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
25	BGD	P47	M506 1377007544784	EA	7	00000	N49935	7221	4C45	2E	ND11	A	0	R	NCB	F	G	H	000000004
NOMENCLATURE: CTG,IMPULSE,MK73-0							FIUL RATE:		0.833	UNIT WT:			0.23600	TONS:			0.00166		
26	BGD	P47	M012 1377007939926	EA	7	00000	N49935	7228	4C67	2E	ND11	A	0	R	NCB	F	G	H	000000157
NOMENCLATURE: CTG,IMPULSE,MK19-0							FIUL RATE:		0.104	UNIT WT:			0.04000	TONS:			0.00816		
27	BGD	P47	M520 1377008838998	EA	7	00000	N49935	7259	8C45	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: CTG,IMPLS,F/GULTNE							FIUL RATE:		0.135	UNIT WT:			0.05000	TONS:			0.00013		
28	BGD	P47	MF04 1377010615749	EA	7	00000	N49935	7073	4C96	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: CTG IMPLS CCU-52/A							FIUL RATE:		0.002	UNIT WT:			0.00100	TONS:			0.00000		
29	BGD	P47	MF04 1377010615749	EA	7	00000	N49935	7286	4C24	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: CTG IMPLS CCU-52/A							FIUL RATE:		0.002	UNIT WT:			0.00100	TONS:			0.00000		
30	BGD	P47	MF29 1377010824175	EA	7	00000	N49935	7227	8F33	2E	ND11	A	0	R	NCB	F	G	H	000002656
NOMENCLATURE: CTG CCU-63/B							FIUL RATE:		0.050	UNIT WT:			0.05000	TONS:			0.06640		
31	BGD	P47	MF60 1377011039120	EA	7	00000	N49935	7227	8F35	2E	ND11	A	0	R	NCB	Q	G	H	000000022
NOMENCLATURE: CTG,IMP CCU-41B							FIUL RATE:		0.050	UNIT WT:			0.03000	TONS:			0.00055		
32	BGD	P47	MW19 1377011701407	EA	7	00000	N49935	7044	4C47	2E	ND11	A	0	R	NCB	F	G	H	000000010
NOMENCLATURE: CTG ASSY F/SEAWTR RLS							FIUL RATE:		0.060	UNIT WT:			0.03000	TONS:			0.00030		
33	BGD	P47	MW19 1377011701407	EA	7	00000	N49935	7226	4C29	2E	ND11	A	0	R	NCB	F	G	H	000000008
NOMENCLATURE: CTG ASSY F/SEAWTR RLS							FIUL RATE:		0.060	UNIT WT:			0.03000	TONS:			0.00024		

TOTAL TONS: 2.75619

ENCLOSURE [6]

IMRO Action Status Codes

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5001

IN REPLY REFER TO

8026
Ser 4022/70539

31 DEC 1997

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U.S. Naval Station Roosevelt Roads (Weapons)

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (INERT) of 22 Dec 97
(2) Activity Due-In File (AEDA) of 22 Dec 97
(3) IMRO Action Status Codes

1. Enclosures (1) and (2) contains copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Managers in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship the items listed in enclosure (2) to Naval Weapons Station (WPNSTA), Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping document with IMRO document number in Card Column (CC) 30-43, Disposal Authority Code "R" in CC 64, the statement "SAPDO for Evaluation" in Block 4 on DD Form 1348-1A or "SAPDO" in Block C and "For Evaluation" in Block D on DD Form 1348-1. Use the appropriate Transportation Account Code listed in enclosure (2) and cite this letter as authority for shipment in available blocks.

4. Forward one advance copy of each shipping document and coordinate shipment prior to movement with Mr. Joe Schipmann (Code 270), WPNSTA Charleston, telephone DSN 794-7846 or 803-764-7846. Failure to complete documentation properly or coordinate shipment may result in the shipment being returned.

5. Issuing of this material requires an Ammunition Transaction Report (ATR) be submitted to Conventional Ammunition Integrated Management System (CAIMS) to remove this material from your inventory records in accordance with reference (a). The transaction line will include the Transaction Code Delta (D) followed by "DISPL" and the document number provided. Questions regarding CAIMS ATR procedures can be directed to the Naval Ordnance Center, Inventory Management and Systems Division, Data Quality Section, telephone DSN 430-6960 or 717-790-6960.

ENCLOSURE [6]

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

6. Assign a code from enclosure (3) to indicate status of each IMRO and return a coded copy of enclosures (1) and (2) by 31 January 1998. Request your activity provide a point of contact name, code and telephone number with your response.

7. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes or Mr. D. Gratzer, Code 4022, telephone DSN 482-5580/1577 or 812-854-5580/1577.

James O. Reinhart

J. O. REINHART
By direction

Copy to:
WPNSTA Charleston (Code 270) (w/o encls (1) and (3))

ENCLOSURE [6]

DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1 A5J	P47	E511	1325001281066	EA	00001	N49935	7350	8C04	2E	7	A	0	R	NCB	F	D	H	00001

NOMENCLATURE: BMB GP MK83-4 1000 LB FIUL RATE: 991.667 UNIT WT: 925.00000 TONS: 0.49583

TOTAL TONS: 0.49583

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1.
   PREPARE DD FORM 1348-1A IN ACCORDANCE WITH DOD 4000.25-1-M.
   TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IN ACCORDANCE WITH NAVSUP 437 APPLIES.

ENCLOSURE (1)

ENCLOSURE [6]

REPORT DATE: 12/22/97 NSSD ROOSEVELT RDS PUERTO RICO

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	BGD	P47	FW98	1377013644089	EA	7	00000	N49935	7319	4C20	2E	ND11	A	0	R	NCB	F	G	H	000000009

NOMENCLATURE: INFLATION DEVICE,AUTOMATIC,FLU-8B/PFIUL RATE: 1.000 UNIT WT: 0.57000 TONS: 0.00450

TOTAL TONS: 0.00450

ENCLOSURE [6]

ENCLOSURE (2)

IMRO Action Status Codes

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

ENCLOSURE [6]

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5000

IN REPLY REFER TO:

8026
Ser 4022/8296

28 MAY 1998

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U.S. Naval Station Roosevelt Roads (Weapons), PSC 1008 Box 3027, FPO AA 34051

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (INERT) of 19 May 98
(2) Activity Due-In File (AEDA) of 19 May 98
(3) IMRO Action Status Codes

1. Enclosures (1) and (2) contain copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Managers in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship the items listed in enclosure (2) to Naval Weapons Support Facility (WPNSUPPFAC) Yorktown Detachment (DET), Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping document (DD Form 1348-1A) with the IMRO document number in Card Column (CC) 30-43, Disposal Authority Code "R" in CC 64, and the statement "SAPDO for Evaluation" in Block 4. Use the appropriate Transportation Account Code listed in enclosure (2) and cite this letter as authority for shipment in available blocks.

4. Forward one advance copy of each shipping document and coordinate shipment prior to movement with Mr. Joe Schipmann (Code 2912), WPNSUPPFAC Yorktown DET Charleston, telephone DSN 794-7846 or 803-764-7846. Failure to complete documentation properly or coordinate shipment may result in the shipment being returned.

5. Issuing of this material requires an Ammunition Transaction Report (ATR) be submitted to Conventional Ammunition Integrated Management System (CAIMS) to remove this material from your inventory records in accordance with reference (a). The

ENCLOSURE [6]

transaction line will include the Transaction Code Delta (D) followed by "DISPL" and the document number provided. Questions regarding CAIMS ATR procedures can be directed to the Naval Ordnance Center, Inventory Management and Systems Division, Data Quality Section, telephone DSN 430-6960 or 717-790-6960.

6. Assign a code from enclosure (3) to indicate status of each IMRO and return a coded copy of enclosures (1) and (2) by 30 June 1998. Request your activity provide a point of contact name, code and telephone number with your response.

7. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes, Code 4022, telephone DSN 482-5580 or 812-854-5580, fax DSN 482-3461 or 812-854-3461.

Charles L Burns

CHARLES BURNS
By direction

Copy to: (w/o encls (1) and (3))
WPNSUPPFAC Yorktown (Code 012)
WPNSUPPFAC Yorktown DET Charleston (Code 2912)

ENCLOSURE [6]

REPORT DATE: 05/19/98 NSSD ROOSEVELT RDS PUERTO RICO

	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	A5J	P47	SW39	1360010370588	EA	00073	N49935	8128	U804	2E	7	S	0	R	NCB	F	D	H	00073

NOMENCLATURE: SUS MK84-1 FIUL RATE: 11.025 UNIT WT: 7.00000 TONS: 0.40241

TOTAL TONS: 0.40241

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1.
   PREPARE DD FORM 1348-1A IN ACCORDANCE WITH DOD 4000.25-1-M.
   TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IN ACCORDANCE WITH NAVSUP 437 APPLIES.

ENCLOSURE (1)

ENCLOSURE (6)

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	BGD	P47	A981	1305012717782	EA	3	00000	N49935	8135	8B77	2T	ND31	A	0	R	NCB	F	G	H	000000039

NOMENCLATURE: CTG 25MM HEI-T MK210-2 W/PBXN-5 & ZFIUL RATE: 1.905 UNIT WT: 1.34000 TONS: 0.03714

TOTAL TONS: 0.03714

ENCLOSURE [6]

ENCLOSURE (2)

IMRO Action Status Codes

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

ENCLOSURE [6]

BGDP47	1377009309390	EA00000N4993581024C39	2E8873	A0R	NCBFH G
BGDP47	1377012641903	EA00000N4993581024C40	2E8873	A0R	NCBFH G
BGDP47	1370008666676	EA00000N4993581064C02	2E8873	A0R	NCBFH G
BGDP47	1340001233352	EA00000N4993581064C09	2E8873	A0R	NCBFH G
BGHP47	1377010633161	EA00000N0010430714C53	2E8873	A0R	NCBFH G
BGHP47	1305007528087	EA00000N0010431978C15	2T8873	A0R	NCBFH G K-
BGHP47	1370007531859	EA00000N0010431978C17	2T8873	A0R	NCBGH G K-
BGHP47	1305009356164	EA00000N0010431978C19	2T8873	A0R	NCBGH G K-
BGHP47	1325010113844	EA00000N0010431978C21	2E8873	A0R	NCBFH G K-
BGHP47	1325010113846	EA00000N0010431978C22	2E8873	A0R	NCBFH G K-
BGHP47	1375010401526	EA00000N0010431978C24	2T8873	A0R	NCBQH G K-
BGHP47	1305011853265	EA00000N0010431978C27	2T8873	A0R	NCBFH G K-
BGHP47	1377007319272	EA00000N0010432544C04	2E8873	A0R	NCBFH G
BGHP47	1370007531859	EA00000N0010432598C78	2T8873	A0R	NCBQH G K-
BGHP47	1325011778595	EA00000N0010433208C78	2E8873	A0R	NCBFH G K-
BGHP47	1377002938184	EA00000N0010433444C77	2E8873	A0R	NCBFH G
BGHP47	1377005122864	EA00000N0010433444C78	2E8873	A0R	NCBFH G
BGHP47	1370003095028	EA00000N0010433508D61	2T8873	A0R	NCBFH G K-
BGHP47	1305001666386	EA00000N0010440478E41	2T8873	A0R	NCBFH G K-
BGHP47	1305001666386	EA00000N0010440478E42	2T8873	A0R	NCBQH G K-
BGHP47	1305007528087	EA00000N0010440478E45	2T8873	A0R	NCBLH G K
BGHP47	1370007531859	EA00000N0010440478E46	2T8873	A0R	NCBFH G K-
BGHP47	1356010983955	SE00000N0010440478E51	4T8873	A0R	NCBFH G
BGHP47	1377011039120	EA00000N0010440478E52	2E8873	A0R	NCBFH G K-
BGHP47	1377001192061	EA00000N4993540774C64	2E8873	A0R	NCBFH G -
BGHP47	1377011198553	EA00000N4993540774C65	2E8873	A0R	NCBFH G -
BGHP47	1356000885630	EA00035N4993542733Z81	4T8873	A0R	NCBFA G -
BGHP47	1325001024261	EA00000N4993551058D04	2E8873	A0R	NCBFH G K
BGHP47	1330002198557	EA00000N4993551058D05	2T8873	A0R	NCBFH G K-
BGHP47	1375011929174	EA00000N4993551058D26	2T8873	A0R	NCBQH G K-
BGHP47	1370000285256	EA00000N4993551678E29	2T8873	A0R	NCBQH G K-
BGHP47	1305008924254	EA00000N4993551678E32	2T8873	A0R	NCBFH G K-
BGHP47	1375005298519	EA00000N4993552898D87	2T8873	A0R	NCBQH G K-
BGHP47	1325000384638	EA00000N4993553204C05	2E8873	A0R	NCBFH G -
BGHP47	1305003050890	EA00000N4993553208D42	2T8873	A0R	NCBQH G K-
BGHP47	1325004091727	EA00000N4993553208D43	2E8873	A0R	NCBFH G K -
BGHP47	1305012556276	EA00000N4993553208D45	2T8873	A0R	NCBQH G K-
BGHP47	1370000384929	EA00000N4993553498D75	2T8873	A0R	NCBFH G K-
BGHP47	1370000384929	EA00000N4993553498D76	2T8873	A0R	NCBQH G K-
BGHP47	1375005298523	EA00000N499356017Q005	2T8873	A0R	NCBQH G K-
BGHP47	1375009961042	EA00002N4993560174A01	2T8873	A0R	NCBFA G K-
BGHP47	1356009782726	EA00002N4993560193Z12	4T8873	P0R	NCBFF G C -
BGHP47	1356009782726	EA00003N4993560233Z34	4T8873	P0R	NCBFA G C -
BGHP47	1356009782726	EA00001N4993560233Z35	4T8873	P0R	NCBFB G C -
BGHP47	1356002346896	EA00056N4993560233Z39	4T8873	A0R	NCBFA G C -

ENCLOSURE [6]

BGHP47	1377010378651	EA02710N4993563374C19	2E8873	A0R	NCBFA	G	K
BGHP47	1377010378650	EA01620N4993580394C77	2E8873	A0R	NCBFA	G	K
BGHP47	1356000885630	EA00000N4993580478C12	4T8873	A0R	NCBFH	G	
BGHP47	1330001942768	EA00000N4993580478C13	2T8873	A0R	NCBQH	G	K
BGHP47	1305009263930	EA00000N4993580478C14	2T8873	A0R	NCBFH	G	K
BGHP47	5865009296095	EA00000N4993580478C15	2E8873	A0R	NCBFH	G	K
BGHP47	1305012328338	EA00000N4993580478C16	2T8873	A0R	NCBFH	G	K
BGHP47	1370006901458	EA00000N4993580754C08	2E8873	A0R	NCBFH	G	
BGHP47	1305007528114	EA00000N4993580754C09	2E8873	A0R	NCBFH	G	
BGHP47	1305011164560	EA00000N4993580754C10	2E8873	A0R	NCBFH	G	
BGHP47	1305012139656	EA00000N4993580754C11	2E8873	A0R	NCBQH	G	
BGHP47	1325005859580	EA00000N4993580754C16	2E8873	A0R	NCBFH	G	
BGHP47	1375000285140	EA00000N4993580758B78	2T8873	A0R	NCBQH	G	K
BGHP47	1375000285168	FT00000N4993580758B79	2T8873	A0R	NCBQH	G	K
BGHP47	1375000963095	EA00000N4993580758B80	2T8873	A0R	NCBFH	G	K
BGHP47	1305001395923	EA00000N4993580758B81	2T8873	A0R	NCBFH	G	K
BGHP47	1305001823096	EA00000N4993580758B82	2T8873	A0R	NCBQH	G	K
BGHP47	1330002198557	EA00000N4993580758B83	2T8873	A0R	NCBQH	G	K
BGHP47	1370003011131	EA00000N4993580758B84	2T8873	A0R	NCBQH	G	K
BGHP47	1370009307746	EA00000N4993580758B86	2T8873	A0R	NCBFH	G	K
BGHP47	1370010308330	EA00000N4993580758B87	2T8873	A0R	NCBFH	G	K
BGHP47	1305011555459	EA00000N4993580758B89	2T8873	A0R	NCBFH	G	K
BGHP47	1370012163243	EA00000N4993580758B90	2T8873	A0R	NCBFH	G	K
BGHP47	1375012818696	EA00000N4993580758B92	2T8873	A0R	NCBQH	G	K

ENCLOSURE [ ]

BGHP47	1377007544784	EA00000N4993572214C45	2E8873	A0R	NCBFH	G	
BGHP47	1305000286603	EA00000N4993572278F20	2T8873	A0R	NCBFH	G	K
BGHP47	1305003011685	EA00000N4993572278F23	2T8873	A0R	NCBFH	G	K
BGHP47	1370008669788	EA00000N4993572278F27	2T8873	A0R	NCBFH	G	K
BGHP47	1370009307746	EA00000N4993572278F31	2T8873	A0R	NCBFH	G	K
BGHP47	1377010824175	EA00000N4993572278F33	2E8873	A0R	NCBFH	G	K
BGHP47	1377011039120	EA00000N4993572278F35	2E8873	A0R	NCBQH	G	K
BGHP47	1370012163243	EA00000N4993572278F39	2T8873	A0R	NCBFH	G	K
BGHP47	1325012836843	EA00000N4993572278F42	2E8873	A0R	NCBFH	G	K
BGHP47	1377010615749	EA00000N4993572864C24	2E8873	A0R	NCBFH	G	
BGHP47	1375001475897	EA00000N4993572888C23	2T8873	A0R	NCBQH	G	K
BGHP47	1365006908655	LB00002N0010422184N28	2T8873	A0R	NCBFA	G	K
BGHP47	1365006908655	LB00000N0010422184N29	2T8873	A0R	NCBFH	G	K
BGHP47	1377010923087	EA00000N0010430384C22	2E8873	A0R	NCBFH	G	
BGHP47	1377010633162	EA00000N4993550574C43	2E8873	A0R	NCBFH	G	
BGHP47	1305007528837	EA00000N4993551968C31	2T8873	A0R	NCBFH	G	K

ENCLOSURE (6)

BGHP47	1377010633161	EA00000N0010430714C53	2E8873	A0R	NCBFH	G	
BGHP47	1305007528087	EA00000N0010431978C15	2T8873	A0R	NCBFH	G	K
BGHP47	1370007531859	EA00000N0010431978C17	2T8873	A0R	NCBGH	G	K
BGHP47	1305009356164	EA00000N0010431978C19	2T8873	A0R	NCBGH	G	K
BGHP47	1325010113844	EA00000N0010431978C21	2E8873	A0R	NCBFH	G	K
BGHP47	1325010113846	EA00000N0010431978C22	2E8873	A0R	NCBFH	G	K
BGHP47	1375010401526	EA00000N0010431978C24	2T8873	A0R	NCBQH	G	K
BGHP47	1305011853265	EA00000N0010431978C27	2T8873	A0R	NCBFH	G	K
BGHP47	1377007319272	EA00000N0010432544C04	2E8873	A0R	NCBFH	G	
BGHP47	1370007531859	EA00000N0010432598C78	2T8873	A0R	NCBQH	G	K
BGHP47	1325011778595	EA00000N0010433208C78	2E8873	A0R	NCBFH	G	K
BGHP47	1377002938184	EA00000N0010433444C77	2E8873	A0R	NCBFH	G	
BGHP47	1377005122864	EA00000N0010433444C78	2E8873	A0R	NCBFH	G	
BGHP47	1370003095028	EA00000N0010433508D61	2T8873	A0R	NCBFH	G	K
BGHP47	1305001666386	EA00000N0010440478E41	2T8873	A0R	NCBFH	G	K
BGHP47	1305001666386	EA00000N0010440478E42	2T8873	A0R	NCBQH	G	K
BGHP47	1305007528087	EA00000N0010440478E45	2T8873	A0R	NCBLH	G	K
BGHP47	1370007531859	EA00000N0010440478E46	2T8873	A0R	NCBFH	G	K
BGHP47	1356010983955	SE00000N0010440478E51	4T8873	A0R	NCBFH	G	
BGHP47	1377011039120	EA00000N0010440478E52	2E8873	A0R	NCBFH	G	K
BGHP47	1377001192061	EA00000N4993540774C64	2E8873	A0R	NCBFH	G	
BGHP47	1377011198553	EA00000N4993540774C65	2E8873	A0R	NCBFH	G	
BGHP47	1356000885630	EA00035N4993542733Z81	4T8873	A0R	NCBFA	G	
BGHP47	1325001024261	EA00000N4993551058D04	2E8873	A0R	NCBFH	G	K
BGHP47	1330002198557	EA00000N4993551058D05	2T8873	A0R	NCBFH	G	K
BGHP47	1375011929174	EA00000N4993551058D26	2T8873	A0R	NCBQH	G	K
BGHP47	1370000285256	EA00000N4993551678E29	2T8873	A0R	NCBQH	G	K
BGHP47	1305008924254	EA00000N4993551678E32	2T8873	A0R	NCBFH	G	K
BGHP47	1375005298519	EA00000N4993552898D87	2T8873	A0R	NCBQH	G	K
BGHP47	1325000384638	EA00000N4993553204C05	2E8873	A0R	NCBFH	G	
BGHP47	1305003050890	EA00000N4993553208D42	2T8873	A0R	NCBQH	G	K
BGHP47	1325004091727	EA00000N4993553208D43	2E8873	A0R	NCBFH	G	K
BGHP47	1305012556276	EA00000N4993553208D45	2T8873	A0R	NCBQH	G	K
BGHP47	1370000384929	EA00000N4993553498D75	2T8873	A0R	NCBFH	G	K
BGHP47	1370000384929	EA00000N4993553498D76	2T8873	A0R	NCBQH	G	K
BGHP47	1375005298523	EA00000N499356017Q005	2T8873	A0R	NCBQH	G	K
BGHP47	1375009961042	EA00002N4993560174A01	2T8873	A0R	NCBFA	G	K
BGHP47	1356009782726	EA00002N4993560193Z12	4T8873	P0R	NCBFF	G	C
BGHP47	1356009782726	EA00003N4993560233Z34	4T8873	P0R	NCBFA	G	C
BGHP47	1356009782726	EA00001N4993560233Z35	4T8873	P0R	NCBFB	G	C
BGHP47	1356002346896	EA00056N4993560233Z39	4T8873	A0R	NCBFA	G	C
BGHP47	1377010378651	EA02710N4993563374C19	2E8873	A0R	NCBFA	G	K

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	BGHP47	1365006908655	LB00002N0010422184N28	2T8873	A0R	NCBFA	G	K	
	BGHP47	1365006908655	LB00000N0010422184N29	2T8873	A0R	NCBFH	G	K	
	BGHP47	1377010923087	EA00000N0010430384C22	2E8873	A0R	NCBFH	G		
	BGHP47	1377010633162	EA00000N4993550574C43	2E8873	A0R	NCBFH	G		
	BGHP47	1305007528837	EA00000N4993551968C31	2T8873	A0R	NCBFH	G	K	
	BGHP47	1377007544784	EA00000N4993572214C45	2E8873	A0R	NCBFH	G		
	BGHP47	1305003011685	EA00000N4993572278F23	2T8873	A0R	NCBFH	G	K	
	BGHP47	1377010824175	EA00000N4993572278F33	2E8873	A0R	NCBFH	G	K	
	BGHP47	1377011039120	EA00000N4993572278F35	2E8873	A0R	NCBQH	G	K	
	BGHP47	1325012836843	EA00000N4993572278F42	2E8873	A0R	NCBFH	G	K	
	BGHP47	1377010615749	EA00000N4993572864C24	2E8873	A0R	NCBFH	G		
	BGHP47	1375001475897	EA00000N4993572888C23	2T8873	A0R	NCBQH	G	K	
	BGHP47	1377012055293	EA00000N4993573494C26	2E8873	A0R	NCBFH	G		
	BGHP47	5845012899073	EA00000N4993573524N11	8U8873	A0R	NCBFH	G		

ENCLOSURE 6

BGHP47	1330002896853	EA00000N4993540758D04	2T8873	A0R	NCBFH	G	K
BGHP47	1377007645617	EA00000N4993562224C85	2E8873	A0R	NCBFH	G	
BGHP47	1377008064886	EA00000N4993562298C61	2T8873	A0R	NCBFH	G	K
BGHP47	1356000885629	EA00000N4993562608C25	4T8873	A0R	NCBFH	G	
BGHP47	1305011729558	EA00000N4993562608C31	2T8873	A0R	NCBFH	G	K
BGHP47	1375002839442	EA00000N4993562908B97	2T8873	A0R	NCBFH	G	K
BGHP47	1375005298518	EA00000N4993562908B98	2T8873	A0R	NCBQH	G	K
BGHP47	1337011690624	EA00000N4993562915257	8E8873	A0R	NCBFH	G	
BGHP47	1377004805932	EA00000N4993570444C44	2E8873	A0R	NCBQH	G	
BGHP47	1315001437048	EA00432N4993580614N76	2T8873	A0R	NCBFA	G	K
BGHP47	1377001192056	EA00000N4993570104C02	2E8873	A0R	NCBFH	G	

WEPS

BGDP47	1377011107306	EA00000N4993582598D37		2E8873	A0R	NCBFH	G	K
BGDP47	1375011805779	EA00000N4993582598D38		2T8873	A0R	NCBFH	G	K
BGHP47	1305000933048	00000N4993582278C07		2T8873	A0R	NCBFH	G	
BGHP47	1375000963095	EA00000N4993582278C08		2T8873	A0R	NCBFH	G	K
BGHP47	1377012824676	EA00000N4993582278C09		2E8873	A0R	NCBFH	G	K
BGHP47	1340011772502	EA00000N4993561078D71		2E8873	A0R	NCBFH	G	K
BGHP47	1377001934910	EA00000N4993561114C08		2E8873	A0R	NCBFH	G	
BGHP47	1377008455242	EA00000N4993561114C12		2E8873	A0R	NCBFH	G	
BGHP47	1355004333214	EA00005N4993561373Z93		4T8873	A0R	NCBFF	G	
BGHP47	1320010601118	EA00000N4993561378D93		2T8873	A0R	NCBFH	G	K
BGHP47	1305003011647	EA00000N4993561678E10		2T8873	A0R	NCBFH	G	K
BGHP47	1325000085337	EA00001N4993563304C33		2E8873	A0R	NCBFA	G	K
BGHP47	6655011465008	EA00000N4993572474N50		8U8873	A0R	NCBFH	G	
BGHP47	6655011465009	EA00000N4993572474N51		8U8873	A0R	NCBFH	G	
BGHP47	1325000079749	EA00000N0010433214C03		2E8873	A0R	NCBFH	G	
BGHP47	1370000285998	EA00000N0010433508D60		2T8873	A0R	NCBQH	G	K
BGHP47	1370000384930	EA00000N4993553498D77		2T8873	A0R	NCBFH	G	K
BGHP47	1370000384930	EA00000N4993553498D78		2T8873	A0R	NCBQH	G	K

BGHP47 1375009961042 EA00002N4993560174A01 2T8873 A0R NCBFA G K
BGHP47 1356009782726 EA00002N4993560193Z12 4T8873 P0R NCBFF G C
BGHP47 1356009782726 EA00003N4993560233Z34 4T8873 P0R NCBFA G C
BGHP47 1356009782726 EA00001N4993560233Z35 4T8873 P0R NCBFB G C
BGHP47 1356002346896 EA00056N4993560233Z39 4T8873 A0R NCBFA G C
BGHP47 1305011164560 EA00000N4993582194C04 2E8873 A0R NCBFH G
BGHP47 1370011944143 EA00000N4993582194C05 2E8873 A0R NCBFH G
BGHP47 1305012139656 EA00000N4993582194C06 2E8873 A0R NCBQH G
BGHP47 1377006309597 EA00000N4993582204C07 2E8873 A0R NCBFH G
BGHP47 1377010633167 EA00000N4993582204C08 2E8873 A0R NCBFH G
BGHP47 1377010947054 EA00000N4993582204C09 2E8873 A0R NCBFH G
BGHP47 1377012641903 EA00000N4993582204C10 2E8873 A0R NCBFH G
BGHP47 1377012851237 EA00000N4993582204C11 2E8873 A0R NCBFH G
BGHP47 1325011688668 EA00000N4993582294C04 2E8873 A0R NCBFH G
BGHP47 1377010633161 EA00000N0010430714C53 2E8873 A0R NCBFH G
BGHP47 1305007528087 EA00000N0010431978C15 2T8873 A0R NCBFH G K
BGHP47 1305009356164 EA00000N0010431978C19 2T8873 A0R NCBGH G K
BGHP47 1325010113844 EA00000N0010431978C21 2E8873 A0R NCBFH G K
BGHP47 1325010113846 EA00000N0010431978C22 2E8873 A0R NCBFH G K
BGHP47 1375010401526 EA00000N0010431978C24 2T8873 A0R NCBQH G K
BGHP47 1377007319272 EA00000N0010432544C04 2E8873 A0R NCBFH G
BGHP47 1325011778595 EA00000N0010433208C78 2E8873 A0R NCBFH G K
BGHP47 1377005122864 EA00000N0010433444C78 2E8873 A0R NCBFH G
BGHP47 1370003095028 EA00000N0010433508D61 2T8873 A0R NCBFH G K
BGHP47 1305001666386 EA00000N0010440478E41 2T8873 A0R NCBFH G K
BGHP47 1305001666386 EA00000N0010440478E42 2T8873 A0R NCBQH G K
BGHP47 1305007528087 EA00000N0010440478E45 2T8873 A0R NCBLH G K
BGHP47 1356010983955 SE00000N0010440478E51 4T8873 A0R NCBFH G
BGHP47 1377011039120 EA00000N0010440478E52 2E8873 A0R NCBFH G K
BGHP47 1377001192061 EA00000N4993540774C64 2E8873 A0R NCBFH G
BGHP47 1356000885630 EA00035N4993542733Z81 4T8873 A0R NCBFA G
BGHP47 1325001024261 EA00000N4993551058D04 2E8873 A0R NCBFH G K
BGHP47 1330002198557 EA00000N4993551058D05 2T8873 A0R NCBFH G K
BGHP47 1375011929174 EA00000N4993551058D26 2T8873 A0R NCBQH G K
BGHP47 1370000285256 EA00000N4993551678E29 2T8873 A0R NCBQH G K
BGHP47 1305008924254 EA00000N4993551678E32 2T8873 A0R NCBFH G K
BGHP47 1375005298519 EA00000N4993552898D87 2T8873 A0R NCBQH G K
BGHP47 1325000384638 EA00000N4993553204C05 2E8873 A0R NCBFH G
BGHP47 1305003050890 EA00000N4993553208D42 2T8873 A0R NCBQH G K
BGHP47 1325004091727 EA00000N4993553208D43 2E8873 A0R NCBFH G K
BGHP47 1305012556276 EA00000N4993553208D45 2T8873 A0R NCBQH G K
BGHP47 1370000384929 EA00000N4993553498D75 2T8873 A0R NCBFH G K
BGHP47 1370000384929 EA00000N4993553498D76 2T8873 A0R NCBQH G K
BGHP47 1375009961042 EA00002N4993560174A01 2T8873 A0R NCBFA G K
BGHP47 1356009782726 EA00002N4993560193Z12 4T8873 P0R NCBFF G C

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BGHP47	1375011929174	EA00000N4993551058D26	[illegible]	2T8873	A0R	NCBQH	G	K	[illegible]
BGHP47	1370000285256	EA00000N4993551678E29	[illegible]	2T8873	A0R	NCBQH	G	K	[illegible]
BGHP47	1305008924254	EA00000N4993551678E32	[illegible]	2T8873	A0R	NCBFH	G	K	[illegible]
BGHP47	1375005298519	EA00000N4993552898D87	[illegible]	2T8873	A0R	NCBQH	G	K	[illegible]
BGHP47	1325000384638	EA00000N4993553204C05	[illegible]	2E8873	A0R	NCBFH	G		[illegible]
BGHP47	1305003050890	EA00000N4993553208D42	[illegible]	2T8873	A0R	NCBQH	G	K	[illegible]
BGHP47	1325004091727	EA00000N4993553208D43	[illegible]	2E8873	A0R	NCBFH	G	K	0 —
BGHP47	1305012556276	EA00000N4993553208D45	[illegible]	2T8873	A0R	NCBQH	G	K	[illegible] — ✓
BGHP47	1370000384929	EA00000N4993553498D75	[illegible]	2T8873	A0R	NCBFH	G	K	[illegible] —
BGHP47	1370000384929	EA00000N4993553498D76	[illegible]	2T8873	A0R	NCBQH	G	K	[illegible]
BGHP47	1375009961042	EA00002N4993560174A01	[illegible]	2T8873	A0R	NCBFA	G	K	0 —
BGHP47	1356009782726	EA00002N4993560193Z12	[illegible]	4T8873	P0R	NCBFF	G	C	[illegible]
✓ BGHP47	1305011164560	EA00000N4993582194C04	[illegible]	2E8873	A0R	NCBFH	G		1 — X
BGHP47	1370011944143	EA00000N4993582194C05	[illegible]	2E8873	A0R	NCBFH	G		25 — X
✓ BGHP47	1305012139656	EA00000N4993582194C06	A678	2E8873	A0R	NCBQH	G		7 — X
BGHP47	1377006309597	EA00000N4993582204C07	M015	2E8873	A0R	NCBFH	G		2 — X
BGHP47	1377010633167	EA00000N4993582204C08	MD65	2E8873	A0R	NCBFH	G		7 — X
✓ BGHP47	1377010947054	EA00000N4993582204C09	MF47	2E8873	A0R	NCBFH	G		2 — X
✓ BGHP47	1377012641903	EA00000N4993582204C10	[illegible]	2E8873	A0R	NCBFH	G		43 — X
BGHP47	1377012851237	EA00000N4993582204C11	[illegible]	2E8873	A0R	NCBFH	G		1 — X
✓ BGHP47	1325011688668	EA00000N4993582294C04	F534	2E8873	A0R	NCBFH	G		3 — X
✓ BGHP47	1377010633161	EA00000N0010430714C53	MD66	2E8873	A0R	NCBFH	G		26 — ✓
BGHP47	1305007528087	EA00000N0010431978C15	A111	2T8873	A0R	NCBFH	G	K	0 —
BGHP47	1305009356164	EA00000N0010431978C19	A360	2T8873	A0R	NCBGH	G	K	0 —
BGHP47	1325010113844	EA00000N0010431978C21	E860	2E8873	A0R	NCBFH	G	K	0 —
BGHP47	1325010113846	EA00000N0010431978C22	E860	2E8873	A0R	NCBFH	G	K	0 —
BGHP47	1375010401526	EA00000N0010431978C24	ML03	2T8873	A0R	NCBQH	G	K	0 —
BGHP47	1377007319272	EA00000N0010432544C04	M687	2E8873	A0R	NCBFH	G		— REFH
BGHP47	1325011778595	EA00000N0010433208C78	E470	2E8873	A0R	NCBFH	G	K	0 —
BGHP47	1377005122864	EA00000N0010433444C78	M190	2E8873	A0R	NCBFH	G		662 — ✓
BGHP47	1370003095028	EA00000N0010433508D61	L075	2T8873	A0R	NCBFH	G	K	0 —
BGHP47	1305001666386	EA00000N0010440478E41	MN55	2T8873	A0R	NCBFH	G	K	0 —
BGHP47	1305001666386	EA00000N0010440478E42	MN55	2T8873	A0R	NCBQH	G	K	0 —
BGHP47	1305007528087	EA00000N0010440478E45	A111	2T8873	A0R	NCBLH	G	K	0 —
BGHP47	1356010983955	SE00000N0010440478E51	MN77	4T8873	A0R	NCBFH	G		0 —
BGHP47	1377011039120	EA00000N0010440478E52	[illegible]	2E8873	A0R	NCBFH	G	K	[illegible] — ✓
BGHP47	1377001192061	EA00000N4993540774C64	[illegible]	2E8873	A0R	NCBFH	G		[illegible] — X
BGHP47	1356000885630	EA00035N4993542733Z81	TA77	4T8873	A0R	NCBFA	G		0 — ✓
BGHP47	1325001024261	EA00000N4993551058D04	[illegible]	2E8873	A0R	NCBFH	G	K	[illegible]
BGHP47	1330002198557	EA00000N4993551058D05	[illegible]	2T8873	A0R	NCBFH	G	K	0 —
BGHP47	1375011929174	EA00000N4993551058D26	[illegible]	2T8873	A0R	NCBQH	G	K	0 —
BGHP47	1370000285256	EA00000N4993551678E29	[illegible]	2T8873	A0R	NCBQH	G	K	0 —
BGHP47	1305008924254	EA00000N4993551678E32	A01	2T8873	A0R	NCBFH	G	K	[illegible] — ✓
BGHP47	1375005298519	EA00000N4993552898D87	[illegible]	2T8873	A0R	NCBQH	G	K	0 —
BGHP47	1325000384638	EA00000N4993553204C05	[illegible]	2E8873	A0R	NCBFH	G		0 —

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BGHP47	1305011164560	EA00000N4993582194C04	2E8873	A0R	NCBFH	G		
BGHP47	1370011944143	EA00000N4993582194C05	2E8873	A0R	NCBFH	G		
BGHP47	1305012139656	EA00000N4993582194C06	2E8873	A0R	NCBQH	G		
BGHP47	1377006309597	EA00000N4993582204C07	2E8873	A0R	NCBFH	G		
BGHP47	1377010633167	EA00000N4993582204C08	2E8873	A0R	NCBFH	G		
BGHP47	1377010947054	EA00000N4993582204C09	2E8873	A0R	NCBFH	G		
BGHP47	1377012641903	EA00000N4993582204C10	2E8873	A0R	NCBFH	G		
BGHP47	1305011164560	EA00000N4993582194C04	2E8873	A0R	NCBFH	G		
BGHP47	1370011944143	EA00000N4993582194C05	2E8873	A0R	NCBFH	G		
BGHP47	1305012139656	EA00000N4993582194C06	2E8873	A0R	NCBQH	G		
BGHP47	1377006309597	EA00000N4993582204C07	2E8873	A0R	NCBFH	G		
BGHP47	1377010633167	EA00000N4993582204C08	2E8873	A0R	NCBFH	G		
BGHP47	1377010947054	EA00000N4993582204C09	2E8873	A0R	NCBFH	G		
BGHP47	1377012641903	EA00000N4993582204C10	2E8873	A0R	NCBFH	G		
BGHP47	1377012851237	EA00000N4993582204C11	2E8873	A0R	NCBFH	G		
BGHP47	1325011688668	EA00000N4993582294C04	2E8873	A0R	NCBFH	G		
BGHP47	1377010633161	EA00000N0010430714C53	2E8873	A0R	NCBFH	G		
BGHP47	1305007528087	EA00000N0010431978C15	2T8873	A0R	NCBFH	G	K	
BGHP47	1305009356164	EA00000N0010431978C19	2T8873	A0R	NCBGH	G	K	
BGHP47	1325010113844	EA00000N0010431978C21	2E8873	A0R	NCBFH	G	K	
BGHP47	1325010113846	EA00000N0010431978C22	2E8873	A0R	NCBFH	G	K	
BGHP47	1375010401526	EA00000N0010431978C24	2T8873	A0R	NCBQH	G	K	
BGHP47	1377007319272	EA00000N0010432544C04	2E8873	A0R	NCBFH	G		
BGHP47	1325011778595	EA00000N0010433208C78	2E8873	A0R	NCBFH	G	K	
BGHP47	1377005122864	EA00000N0010433444C78	2E8873	A0R	NCBFH	G		
BGHP47	1370003095028	EA00000N0010433508D61	2T8873	A0R	NCBFH	G	K	
BGHP47	1305001666386	EA00000N0010440478E41	2T8873	A0R	NCBFH	G	K	
BGHP47	1305001666386	EA00000N0010440478E42	2T8873	A0R	NCBQH	G	K	
BGHP47	1305007528087	EA00000N0010440478E45	2T8873	A0R	NCBLH	G	K	
BGHP47	1356010983955	SE00000N0010440478E51	4T8873	A0R	NCBFH	G		
BGHP47	1377011039120	EA00000N0010440478E52	2E8873	A0R	NCBFH	G	K	
BGHP47	1377001192061	EA00000N4993540774C64	2E8873	A0R	NCBFH	G		
BGHP47	1356000885630	EA00035N4993542733Z81	4T8873	A0R	NCBFA	G		
BGHP47	1325001024261	EA00000N4993551058D04	2E8873	A0R	NCBFH	G	K	
BGHP47	1330002198557	EA00000N4993551058D05	2T8873	A0R	NCBFH	G	K	
BGHP47	1375011929174	EA00000N4993551058D26	2T8873	A0R	NCBQH	G	K	
BGHP47	1370000285256	EA00000N4993551678E29	2T8873	A0R	NCBQH	G	K	
BGHP47	1305008924254	EA00000N4993551678E32	2T8873	A0R	NCBFH	G	K	
BGHP47	1375005298519	EA00000N4993552898D87	2T8873	A0R	NCBQH	G	K	
BGHP47	1325000384638	EA00000N4993553204C05	2E8873	A0R	NCBFH	G		
BGHP47	1305003050890	EA00000N4993553208D42	2T8873	A0R	NCBQH	G	K	
BGHP47	1325004091727	EA00000N4993553208D43	2E8873	A0R	NCBFH	G	K	
BGHP47	1305012556276	EA00000N4993553208D45	2T8873	A0R	NCBQH	G	K	
BGHP47	1370000384929	EA00000N4993553498D75	2T8873	A0R	NCBFH	G	K	
BGHP47	1370000384929	EA00000N4993553498D76	2T8873	A0R	NCBQH	G	K	

ENCLOSURE [6]

BGHP47	1375000285196	EA00000N0010421554N24	2T8873	A0R	NCBFH	G	-K-
BGHP47	1356010240737	EA00000N0010423523Z01	4T8873	A0R	NCBFH	G	
BGHP47	1375001757133	EA00000N0010430494N35	2T8873	A0R	NCBQH	G	
BGHP47	1370003011131	EA00000N0010430824N35	2T8873	A0R	NCBFH	G	
BGHP47	1377011107306	EA00000N4993550574C44	2E8873	A0R	NCBFH	G	
BGHP47	1305007528837	EA00000N4993550758F45	2T8873	A0R	NCBQH	G	K
BGHP47	1370010740591	EA00000N4993550774C04	2E8873	A0R	NCBFH	G	
BGHP47	1377012824676	EA00000N4993551414C56	2E8873	A0R	NCBFH	G	
BGHP47	1310004713615	EA00504N4993553634N02	2T8873	A0R	NCBFA	G	-K-
BGHP47	1320010041082	EA00000N4993571358B88	2T8873	A0R	NCBFH	G	-K-
BGHP47	1370010308330	EA00000N4993571358B89	2T8873	A0R	NCBFH	G	K
BGHP47	1377011701407	EA00000N4993572264C29	2E8873	A0R	NCBFH	G	
BGHP47	1377006309597	EA00000N4993572284C66	2E8873	A0R	NCBFH	G	
BGHP47	1377007939926	EA00000N4993572284C67	2E8873	A0R	NCBFH	G	
BGHP47	1325009261895	EA00000N4993572304C04	2E8873	A0R	NCBFH	G	
BGHP47	1305012139656	EA00000N4993572304C65	2E8873	A0R	NCBQH	G	
BGHP47	1325011502316	EA00000N4993572594C01	2E8873	A0R	NCBFH	G	
BGHP47	1370008666676	EA00000N4993572594C07	2E8873	A0R	NCBFH	G	
BGHP47	1305012139656	EA00000N4993572594C08	2E8873	A0R	NCBFH	G	
BGHP47	1377001938832	EA00000N4993572598C41	2E8873	A0R	NCBFH	G	K-
BGHP47	1330002198511	EA00000N4993572598C42	2T8873	A0R	NCBFH	G	K-
BGHP47	1377008838998	EA00000N4993572598C45	2E8873	A0R	NCBFH	G	-K-
BGHP47	1330009356092	EA00000N4993572598C46	2T8873	A0R	NCBFH	G	-K-
BGHP47	1305012328338	EA00000N4993572598C50	2T8873	A0R	NCBQH	G	-K-
BGHP47	1377013644089	EA00000N4993573194C20	2E8873	A0R	NCBFH	G	

ENCLOSURE [6

BGHP47	1325006894062	EA00000N4993570764C01	[illegible]	—	2E8873	A0R	NCBFH	G	
BGHP47	1330006762671	EA00020N4993580544N86	[illegible]	—	2T8873	A0R	NCBFA	G	K
BGHP47	1330006762671	EA00048N4993580544N95	[illegible]	—	2T8873	A0R	NCBFF	G	K
BGHP47	1305008825678	EA00643N4993580584N07	A164	—	2T8873	A0R	NCBFA	G	K
BGHP47	1370000778521	EA00047N4993580294C13	[illegible]	—	2E8873	A0R	NCBFA	G	K
BGHP47	1305006905118	EA00100N4993580534N21	A293	—	2T8873	A0R	NCBFA	G	K
BGHP47	1370005165586	EA00016N4993580555453	[illegible]	—	8E8873	A0R	NCBFA	G	B
BGHP47	1370011234745	EA00000N0010430554N23			2T8873	A0R	NCBFH	D	
BGHP47	1377003028494	EA00000N4993541368C13	MC71	—	2T8873	A0R	NCBFH	G	K
BGHP47	1340011047841	EA00000N4993541368C14	H462	—	2E8873	A0R	NCBFH	G	K
BGHP47	1377002938183	EA00000N4993541554C73	M365	—	2E8873	A0R	NCBFH	G	
BGHP47	1377011356856	EA00000N4993541554C74	[illegible]	—	2E8873	A0R	NCBFH	G	
BGHP47	1385005122886	EA00000N4993541678E36	[illegible]	—	2T8873	A0R	NCBFH	G	K
BGHP47	1385008963694	EA00000N4993541678E37	[illegible]	—	2T8873	A0R	NCBFH	G	K
BGHP47	1385008963694	EA00000N4993541678E38	[illegible]	—	2T8873	A0R	NCBLH	G	K
BGHP47	1385008963694	EA00000N4993541678E39	[illegible]	—	2T8873	A0R	NCBQH	G	K
BGHP47	1370002928411	EA00000N4993541994C06	L411	—	2E8873	A0R	NCBFH	G	
BGHP47	1377006328714	EA00000N4993542144C79	M161	—	2E8873	A0R	NCBFH	G	
BGHP47	1325004647369	EA00000N4993542278E20	E509	—	2E8873	A0R	NCBFH	G	K
BGHP47	1305009144675	EA00000N4993542278E23	A130	—	2T8873	A0R	NCBQH	G	K
BGHP47	1305010772932	EA00000N4993542544C09	B119	—	2E8873	A0R	NCBFH	G	
BGHP47	1375005169927	EA00000N4993542814C76	M855	—	2E8873	A0R	NCBFH	G	
BGHP47	1375008563967	EA00000N4993542814C78	M836	—	2E8873	A0R	NCBFH	G	
BGHP47	1370007562591	EA00000N4993543198D99	L306	—	2T8873	A0R	NCBFH	G	K

WEPS

BGHP47	1325009187053	EA00012N4993563204C28	2E8873	A0R	NCBFA	G	K
BGHP47	1305010821233	EA00000N4993570468C43	2T8873	A0R	NCBFH	G	K
BGHP47	1390001823132	EA00190N4993580614A33	2T8873	A0R	NCBFA	G	K
BGHP47	1377001056659	EA00000N4993580914C19	2E8873	A0R	NCBFH	G	

ENCLOSURE [6]

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5001

IN REPLY REFER TO
8026
Ser 4022/8018

30 MAR 1998

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, Naval Air Station Roosevelt Roads (Weapons)

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A
(c) Notice of Ammunition Reclassification 0160-96
(d) NAVORDCEN Indian Head MD 081436Z Apr 96

Encl: (1) Activity Due-In File (INERT) of 19 Mar 98
(2) Activity Due-In File (AEDA) of 19 Mar 98
(3) IMRO Action Status Codes

1. Enclosure (1) contains copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Manager in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship Items 1 through 28 and 30 through 32, listed in enclosure (2), to Weapons Support Facility (WPNSUPPFAC) Yorktown Detachment (DET) Charleston, Charleston, SC, 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping document with IMRO document number in Card Column (CC) 30-43, Disposal Authority Code "R" in CC 64, the statement "SAPDO for Evaluation" in Block 4 on DD Form 1348-1A or "SAPDO" in Block C and "For Evaluation" in Block D on DD Form 1348-1. Use the appropriate Transportation Account Code, listed in enclosure (2), and cite this letter as authority for shipment in available blocks.

4. Forward one advance copy of the shipping document and coordinate shipment prior to movement with Mr. Joe Schipmann (Code 2912), WPNSUPPFAC Yorktown DET Charleston, telephone DSN 794-7846 or 803-764-7846. Failure to properly coordinate the shipment may result in the shipment being returned.

5. Process Item 29, listed in enclosure (2), in accordance with references (c) and (d).

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

6. Issuing of this material requires an Ammunition Transaction Report (ATR) be submitted to Conventional Ammunition Integrated Management System (CAIMS) to remove this material from the inventory records in accordance with reference (a). The transaction line will include the Transaction Code Delta (D) followed by "DISPL" and the document number provided. Questions regarding CAIMS ATR procedures can be directed to the Naval Ordnance Center, Inventory Management and Systems Division, Data Quality Section, telephone DSN 430-6960 or 717-790-6960.

7. Assign a code from enclosure (3) to indicate status of each IMRO and return a coded copy of enclosures (1) and (2) by 30 April 1998. Request your activity provide a point of contact name, code and telephone number with your response.

8. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes, Code 4022, telephone DSN 482-5580 or 812-854-5580. Fax 812-854-3461.

James O. Reinhart

J. O. REINHART
By direction

Copy to:
WPNSUPPFAC Yorktown (Code 012) (w/o encl (2))
WPNSUPPFAC Yorktown DET Charleston (Code 2912) (w/o encl (2))

ENCLOSURE [6]

DOC ID	ACT RIC	NALC STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1 A5J	P47	A640 1305000963178	EA	00250	N49935	8051	4N54	2T	7	A	0	R	NCB	F	D	A	00250
NOMENCLATURE: LK CTG MTLC BLT 50 CAL					FIUL RATE:		0.060	UNIT WT:		0.04500		TONS:		0.00750			
2 A5J	P47	E957 1325009113929	EA	00001	N49935	8075	8B85	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE: BMB PRAC MK106-4 5 LB					FIUL RATE:		5.531	UNIT WT:		5.00000		TONS:		0.00276			
3 A5J	P47	E216 1325009336274	SE	00002	N49935	8057	5261	8E	7	A	0	R	NCB	F	D	A	00002
NOMENCLATURE: WING ASSY MK3-0 F/MK1					FIUL RATE:		176.667	UNIT WT:		14.50000		TONS:		0.17666			
4 A5J	P47	E973 1325010712561	EA	00009	N49935	8075	8B88	2E	7	A	0	R	NCB	F	D	H	00009
NOMENCLATURE: BMB PRAC MTY MK76-5					FIUL RATE:		26.982	UNIT WT:		23.70000		TONS:		0.12141			
5 A5J	P47	EA53 1325014378275	EA	00006	N49935	8075	8B93	2E	U	A	0	R	NCB	F	B	H	00006
NOMENCLATURE: FIN ASSEMBLY, BOMB,					FIUL RATE:		83.000	UNIT WT:		66.00000		TONS:		0.24900			
6 A5J	P47	G810 1330003050877	EA	00107	N49935	8054	4N28	2T	7	A	0	R	NCB	F	D	A	00107
NOMENCLATURE: BODY PRACTICE GREN HD					FIUL RATE:		0.800	UNIT WT:		0.75000		TONS:		0.04280			
7 A5J	P47	J423 1340007115525	SE	00020	N49935	8050	4C18	2E	U	A	0	R	NCB	F	B	B	00020
NOMENCLATURE: FAIRING LAUNCHER 10/A					FIUL RATE:		3.840	UNIT WT:		3.20000		TONS:		0.03840			
8 A5J	P47	LY15 1370012580291	SE	00001	N49935	8075	8B91	2E	U	A	0	R	NCB	F	B	H	00001
NOMENCLATURE: FLARE KIT,DISP					FIUL RATE:		12.095	UNIT WT:		1.68000		TONS:		0.00604			
9 A5J	P47	PF26 1420007978832	SE	00019	N49935	8055	5439	8E	7	A	0	R	NCB	F	D	A	00019
NOMENCLATURE: FINS F/G-C GROUP MK 18					FIUL RATE:		4.450	UNIT WT:		2.00000		TONS:		0.04227			
10 A5J	P47	JW83 1420010948811	EA	00010	N49935	8062	5275	4E	7	A	0	R	NCB	F	A	A	00010
NOMENCLATURE: SHLD RF MXU 710/A					FIUL RATE:		0.732	UNIT WT:		0.37500		TONS:		0.00366			
11 A5J	P47	TW46 8140004659238	EA	00010	N49935	8001	4S55	4T	U	A	0	R	NCB	F	B	A	00010
NOMENCLATURE: CNTR MK316-0					FIUL RATE:		24.000	UNIT WT:		24.00000		TONS:		0.12000			

TOTAL TONS: 0.81050

ENCLOSURE (1)

ENCLOSURE [6]

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1.
   PREPARE DD FORM 1348-1A IN ACCORDANCE WITH DOD 4000.25-1-M.
   TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IN ACCORDANCE WITH NAVSUP 437 APPLIES.

REPORT DATE: 03/19/98 NSSD ROOSEVELT RDS PUERTO RICO

DOC ID	ACT RIC	NALC STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1 A5J	P47	A640 1305000963178	EA	00250	N49935	8051	4N54	2T	7	A	0	R	NCB	F	D	A	00250
NOMENCLATURE:		LK CTG MTLC BLT 50 CAL			FIUL RATE:		0.060	UNIT WT:		0.04500		TONS:		0.00750			
2 A5J	P47	E957 1325009113929	EA	00001	N49935	8075	8B85	2E	7	A	0	R	NCB	F	D	H	00001
NOMENCLATURE:		BMB PRAC MK106-4 5 LB			FIUL RATE:		5.531	UNIT WT:		5.00000		TONS:		0.00276			
3 A5J	P47	E216 1325009336274	SE	00002	N49935	8057	5261	8E	7	A	0	R	NCB	F	D	A	00002
NOMENCLATURE:		WING ASSY MK3-0 F/MK1			FIUL RATE:		176.667	UNIT WT:		14.50000		TONS:		0.17666			
4 A5J	P47	E973 1325010712561	EA	00009	N49935	8075	8B88	2E	7	A	0	R	NCB	F	D	H	00009
NOMENCLATURE:		BMB PRAC MTY MK76-5			FIUL RATE:		26.982	UNIT WT:		23.70000		TONS:		0.12141			
5 A5J	P47	EA53 1325014378275	EA	00006	N49935	8075	8B93	2E	U	A	0	R	NCB	F	B	H	00006
NOMENCLATURE:		FIN ASSEMBLY, BOMB,			FIUL RATE:		83.000	UNIT WT:		66.00000		TONS:		0.24900			
6 A5J	P47	G810 1330003050877	EA	00107	N49935	8054	4N28	2T	7	A	0	R	NCB	F	D	A	00107
NOMENCLATURE:		BODY PRACTICE GREN HD			FIUL RATE:		0.800	UNIT WT:		0.75000		TONS:		0.04280			
7 A5J	P47	J423 1340007115525	SE	00020	N49935	8050	4C18	2E	U	A	0	R	NCB	F	B	B	00020
NOMENCLATURE:		FAIRING LAUNCHER 10/A			FIUL RATE:		3.840	UNIT WT:		3.20000		TONS:		0.03840			
8 A5J	P47	LY15 1370012580291	SE	00001	N49935	8075	8B91	2E	U	A	0	R	NCB	F	B	H	00001
NOMENCLATURE:		FLARE KIT,DISP			FIUL RATE:		12.095	UNIT WT:		1.68000		TONS:		0.00604			
9 A5J	P47	PF26 1420007978832	SE	00019	N49935	8055	5439	8E	7	A	0	R	NCB	F	D	A	00019
NOMENCLATURE:		FINS F/G-C GROUP MK 18			FIUL RATE:		4.450	UNIT WT:		2.00000		TONS:		0.04227			
10 A5J	P47	JW83 1420010948811	EA	00010	N49935	8062	5275	4E	7	A	0	R	NCB	F	A	A	00010
NOMENCLATURE:		SHLD RF MXU 710/A			FIUL RATE:		0.732	UNIT WT:		0.37500		TONS:		0.00366			
11 A5J	P47	TW46 8140004659238	EA	00010	N49935	8001	4S55	4T	U	A	0	R	NCB	F	B	A	00010
NOMENCLATURE:		CNTR MK316-0			FIUL RATE:		24.000	UNIT WT:		24.00000		TONS:		0.12000			

TOTAL TONS: 0.81050

ENCLOSURE (1)

ENCLOSURE [6]

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
13	BGJ	P47	G851	1330000285856	EA	4	00275	N49935	8054	4N35	2T	ND31	A	0	R	NCB	F	G	A	000000275
NOMENCLATURE: CHG,PHG,M210R MK2								FIUL RATE:		0.048	UNIT WT:		0.00600		TONS:		0.00660			
14	BGD	P47	G900	1330002198557	EA	3	00000	N49935	8075	8B83	2T	ND31	A	0	R	NCB	Q	G	H	000000002
NOMENCLATURE: GREN,HD,INC,TH3,AN-M14								FIUL RATE:		3.500	UNIT WT:		2.00000		TONS:		0.00350			
15	BGJ	P47	G937	1330006762671	EA	2	00020	N49935	8054	4N86	2T	ND31	A	0	R	NCB	F	G	A	000000020
NOMENCLATURE: GREN,HD/RFL,SMK,WP,M34								FIUL RATE:		3.050	UNIT WT:		1.69000		TONS:		0.03050			
16	BGJ	P47	G937	1330006762671	EA	2	00048	N49935	8054	4N95	2T	ND31	A	0	R	NCB	F	G	F	000000048
NOMENCLATURE: GREN,HD/RFL,SMK,WP,M34								FIUL RATE:		3.050	UNIT WT:		1.69000		TONS:		0.07320			
17	BGJ	P47	TW33	1356000224476	EA	7	00033	N49935	8003	4S64	4T	ND76	A	0	R	NCB	F	G	A	000000033
NOMENCLATURE: MTR PSTN F/MK46 TORP								FIUL RATE:		0.800	UNIT WT:		0.70000		TONS:		0.01320			
18	BGJ	P47	TA70	1356004333216	EA	7	00036	N49935	8003	4S45	4T	ND76	A	0	R	NCB	F	G	A	000000036
NOMENCLATURE: IGNITERS CLASS C EXPLO								FIUL RATE:		2.000	UNIT WT:		0.13000		TONS:		0.03600			
19	BGJ	P47	SW09	1361000657734	EA	4	00383	N49935	8032	4N17	2E	ND11	A	0	R	NCB	F	G	B	000000383
NOMENCLATURE: SIG,UWTR,SND,MK64-0								FIUL RATE:		11.025	UNIT WT:		6.80000		TONS:		2.11128			
20	BGJ	P47	L426	1370000778521	EA	4	00047	N49935	8029	4C13	2E	ND11	A	0	R	NCB	F	G	A	000000047
NOMENCLATURE: FLARE,A/C,PRCHT,MK45-0								FIUL RATE:		34.042	UNIT WT:		29.50000		TONS:		0.79998			
21	BGD	P47	L324	1370003011131	EA	4	00000	N49935	8075	8B84	2T	ND31	A	0	R	NCB	Q	G	H	000000001
NOMENCLATURE: SIG,SMK,GND,PRCHT,M128								FIUL RATE:		1.975	UNIT WT:		1.31000		TONS:		0.00098			
22	BGJ	P47	L488	1370005165586	EA	4	00016	N49935	8055	5453	8E	ND12	A	0	R	NCB	F	G	A	000000016
NOMENCLATURE: FLARE,GM,MK21-0,F/AIM								FIUL RATE:		1.055	UNIT WT:		0.46500		TONS:		0.00844			
23	BGD	P47	L554	1370006901458	EA	4	00000	N49935	8075	4C08	2E	ND11	A	0	R	NCB	F	G	H	000000001
NOMENCLATURE: MARKER LOCATION MARINE MK25-3								FIUL RATE:		4.509	UNIT WT:		3.74400		TONS:		0.00225			
24	BGD	P47	L258	1370009307746	EA	4	00000	N49935	8075	8B86	2T	ND31	A	0	R	NCB	F	G	H	000000014
NOMENCLATURE: SIG,ILLUM,A/C,MK80-0								FIUL RATE:		0.049	UNIT WT:		0.03000		TONS:		0.00034			

ENCLOSURE (6)

IMRO Action Status Codes

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
25	BGD	P47	L283	1370010308330	EA	4	00000	N49935	8075	8B87	2T	ND31	A	0	R	NCB	F	G	H	000000008
NOMENCLATURE: SIG,SEI 124 O								FIUL RATE:		0.948	UNIT WT:		0.59500		TONS:		0.00379			
26	BGD	P47	L258	1370012163243	EA	4	00000	N49935	8075	8B90	2T	ND31	A	0	R	NCB	F	G	H	000000012
NOMENCLATURE: SIGNAL ILLU80-2								FIUL RATE:		0.060	UNIT WT:		0.03600		TONS:		0.00036			
27	BGD	P47	M031	1375000285140	EA	2	00000	N49935	8075	8B78	2T	ND31	A	0	R	NCB	Q	G	H	000000015
NOMENCLATURE: CHG,DML,BCK,1/2LB,TNT								FIUL RATE:		0.727	UNIT WT:		0.49000		TONS:		0.00545			
28	BGD	P47	M456	1375000285168	FT	3	00000	N49935	8075	8B79	2T	ND31	A	0	R	NCB	Q	G	H	000000500
NOMENCLATURE: CORD,DET,TY1,CL.B,PETN								FIUL RATE:		0.030	UNIT WT:		0.02000		TONS:		0.00750			
29	BGD	P47	M587	1375000963095	EA	2	00000	N49935	8075	8B80	2T	ND31	A	0	R	NCB	F	G	H	000000006
NOMENCLATURE: DYNAMITE NG 40%								FIUL RATE:		1.400	UNIT WT:		0.50000		TONS:		0.00420			
30	BGD	P47	MM30	1375012818696	EA	2	00000	N49935	8075	8B92	2T	ND31	A	0	R	NCB	Q	G	H	000000309
NOMENCLATURE: CHARGE,DEMO								FIUL RATE:		0.091	UNIT WT:		0.04400		TONS:		0.01405			
31	BGD	P47	M182	1377007561384	EA	7	00000	N49935	8057	4C47	2E	ND11	A	0	R	NCB	F	G	H	000000004
NOMENCLATURE: CTG,A/C,EXT,FIRE								FIUL RATE:		0.250	UNIT WT:		0.01000		TONS:		0.00050			
32	BGJ	P47	N463	1390001823132	EA	4	00190	N49935	8061	4A33	2T	ND31	A	0	R	NCB	F	G	A	000000190
NOMENCLATURE: FZ,PROX M728								FIUL RATE:		3.938	UNIT WT:		2.35000		TONS:		0.37411			

TOTAL TONS: 13.00321

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5000

IN REPLY REFER TO:

8026
Ser 4022/8003

JAN 27 1998

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding officer, U.S. Naval Station Roosevelt Roads (Weapons)

Subj: RELOCATION AND DISPOSITION INSTRUCTIONS

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (INERT) of 21 Jan 98
(2) Activity Due-In File (AEDA) of 21 Jan 98
(3) IMRO Action Status Codes

1. Enclosures (1) and (2) contain copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Managers in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship the items listed in enclosure (2) to Naval Weapons Support Facility (NAVWPNSUPPFAC) Yorktown Detachment (DET) Charleston, Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping document with IMRO document number in Card Column (CC) 30-43, Disposal Authority Code "R" in CC 64, the statement "SAPDO for Evaluation" in Block 4 on DD Form 1348-1A or "SAPDO" in Block C and "For Evaluation" in Block D on DD Form 1348-1. Use the appropriate Transportation Account Code listed in enclosure (2) and cite this letter as authority for shipment in available blocks.

4. Forward one advance copy of each shipping document and coordinate shipment prior to movement with Mr. Joe Schipmann (Code 270), NAVWPNSUPPFAC Yorktown DET Charleston, telephone DSN 794-7846 or 803-764-7846. Failure to complete documentation properly or coordinate shipment may result in the shipment being returned.

5. Issuing of this material requires an Ammunition Transaction Report (ATR) be submitted to Conventional Ammunition Integrated Management System (CAIMS) to remove this material from your inventory records in accordance with reference (a). The

ENCLOSURE [6]

	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	A5J	P47	HW08	1340000808250	SE	00002	N49935	8016	8B79	2E	U	A	0	R	NCB	F	B	H	00002

NOMENCLATURE: BARRIER RDTN HAZ FIUL RATE: 0.150 UNIT WT: 0.13000 TONS: 0.00015

TOTAL TONS: 0.00015

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1.
   PREPARE DD FORM 1348-1A IN ACCORDANCE WITH DOD 4000.25-1-M.
   TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IN ACCORDANCE WITH NAVSUP 437 APPLIES.

ENCLOSURE (1)

ENCLOSURE 16

transaction line will include the Transaction Code Delta (D) followed by "DISPL" and the document number provided. Questions regarding CAIMS ATR procedures can be directed to the Naval Ordnance Center, Inventory Management and Systems Division, Data Quality Section, telephone DSN 430-6960 or 717-790-6960.

6. Assign a code from enclosure (3) to indicate status of each IMRO and return a coded copy of enclosures (1) and (2) by 28 February 1998. Request your activity provide a point of contact name, code and telephone number with your response.

7. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes or Mr. D. Gratzer, Code 4022, telephone DSN 482-5580/1577 or 812-854-5580/1577. Fax 812-854-3461.

Karen Whorall

KAREN WHORRALL
By direction

Copy to:
NAVWPNSUPPFAC Yorktown Det Charleston (Code 270) (w/o encls (1) and (3))

ENCLOSURE [ ]

REPORT DATE: 01/21/98 NSSD ROOSEVELT RDS PUERTO RICO

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	BGD	P47	F534	1325011688668	EA	4	00000	N49935	8015	4C04	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: CTG SIG BMB CXU-4A/B								FIUL RATE:		0.848	UNIT WT:		0.27600		TONS:		0.00084			
2	BGD	P47	MF64	1377012055293	EA	7	00000	N49935	7349	4C26	2E	ND11	A	0	R	NCB	F	G	H	000000310
NOMENCLATURE: INIT. JAU-22/B								FIUL RATE:		1.458	UNIT WT:		0.74800		TONS:		0.22599			

TOTAL TONS: 0.22683

ENCLOSURE (1)

ENCLOSURE (1)

IMRO Action Status Codes

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

BGDP47	1375000285168	EA00000N4993580758B79	2T8873	A0R	NCBQH	G	K	[illegible]
BGDP47	1375000963095	EA00000N4993580758B80	2T8873	A0R	NCBFH	G	K	[illegible]
BGDP47	1305001395923	EA00000N4993580758B81	2T8873	A0R	NCBFH	G	K	[illegible]
BGDP47	1305001823096	EA00000N4993580758B82	2T8873	A0R	NCBQH	G	K	[illegible]
BGDP47	1330002198557	EA00000N4993580758B83	2T8873	A0R	NCBQH	G	K	[illegible]
BGDP47	1370003011131	EA00000N4993580758B84	2T8873	A0R	NCBQH	G	K	[illegible]
BGDP47	1370009307746	EA00000N4993580758B86	2T8873	A0R	NCBFH	G	K	[illegible]
BGDP47	1370010308330	EA00000N4993580758B87	2T8873	A0R	NCBFH	G	K	[illegible]
BGDP47	1305011555459	EA00000N4993580758B89	2T8873	A0R	NCBFH	G	K	[illegible]
BGDP47	1370012163243	EA00000N4993580758B90	2T8873	A0R	NCBFH	G	K	[illegible]
BGDP47	1375012818696	EA00000N4993580758B92	2T8873	A0R	NCBQH	G	K	[illegible]
BGHP47	1377010378650	EA01620N4993580394C77	2E8873	A0R	NCBFA	G	K	[illegible]
AFJP47	1340000808250	SE00384N4993580394CE4	90000000A0RBNNCBFA				0000465	[illegible]
AFJP47	5865010324675	EA03008N4993580394C97	90000000A0RCNNCBFA				0000129	
BGDP47	1370006901458	EA00000N4993580754C08	2E8873	A0R	NCBFH	G		[illegible]
BGDP47	1305007528114	EA00000N4993580754C09	2E8873	A0R	NCBFH	G		A89[illegible]
BGDP47	1305011164560	EA00000N4993580754C10	2E8873	A0R	NCBFH	G		A8[illegible]
BGDP47	1305012139656	EA00000N4993580754C11	2E8873	A0R	NCBQH	G		[illegible]
BGDP47	1325005859580	EA00000N4993580754C16	2E8873	A0R	NCBFH	G		[illegible]
BGDP47	1375000285140	EA00000N4993580758B78	2T8873	A0R	NCBQH	G	K	[illegible]

✓ MEANS USED

Weapons
(18) Mar 98

ENCLOSURE [6]

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U U N C L A S S I F I E D U
UUUUUUUUUUUUUUUUUUUUUUUUUUUUUU

RAAUZYUW RUEOMCB6647 2521544-UUUU--RULGPRQ.
ZNR UUUUU ZUI RUERNWC0095 2521540
R 091540Z SEP 98 ZYB PSN 302139J18
FM NAVSURFWARCENDIV CRANE IN//4022//
TO RULGPRQ/NAVSTA ROOSEVELT ROADS PR//WPNS//
INFO RULSSBQ/NAVORDCEN INDIAN HEAD MD//N424//
BT
UNCLAS //N08026//
MSGID/GENADMIN/NAVSURFWARCENDIV/CRANE/402//
SUBJ/RELOCATION AND DISPOSITION INSTRUCTIONS//
REF/A/DOC/NAVSEAINST/4570.1A//
REF/B/DOC/SPCCINST/8010.12D//
REF/C/DOC/DOD4160.21-M-1//
REF/D/DOC/DOD4000.25-1-M//
REF/E/DOC/NAVSUPPUB437//
REF/F/RMG/NAVORDCEN INDIAN/HEAD MD 081436Z/APR 96//
REF/G/DOC/NAR 0160-1996//
POC/MS. RUTH HUGHES/GS12/PRIPHN:DSN 482-5580/PRIFRQ:4022/-
/SECPHN:812-854-5569//
RMKS/1. IN ACCORDANCE WITH REF A, THE FOLLOWING DISPOSITION
INSTRUCTIONS ARE PROVIDED FOR DEMILITARIZATION RELEASE ORDERS
(DROS) ISSUED BY THE INVENTORY MANAGER IN ACCORDANCE WITH REF B.
2. SHIP THE FOLLOWING ITEMS TO NAVSURFWARCENDIV CRANE, 300
HIGHWAY 361, BUILDING 2074, CRANE, IN, 47522-5000, RIC: NFQ,
DODAAC: N32357. IN ADDITION TO THE NORMAL MILSTRIP
REQUIREMENTS, PREPARE SHIPPING DOCUMENT (DD FORM 1348-1A) WITH
THE DRO DOCUMENT NUMBER IN CARD COLUMN (CC) 30-43, DISPOSAL
AUTHORITY CODE (DAC) "R" IN CC 64 AND THE STATEMENT "SAPDO FOR
EVALUATION" IN BLOCK 4. USE THE APPROPRIATE TRANSPORTATION
ACCOUNT CODE (TAC) AND CITE THIS MSG AS AUTHORITY FOR SHIPMENT
IN AVAILABLE BLOCKS:

DOC ID	RIC	NALC	NSN	DRO DOCUMENT	COG	TAC	DAC	P/O	CC	QTY
BGD	P47	~~SR95~~	1305000933048	N4993582278C07	2T	ND11	R	F BLOW	H	135
BGD	P47	A891	1305011164560	N4993582194C04	2E	ND11	R	F BLOW	H	1
BGD	P47	A678	1305012139656	N4993582194C06	2E	ND11	R	Q	H	7
BGD	P47	F534	1325011688668	N4993582294C04	2E	ND11	R	F	H	3
BGD	P47	L553	1370011944143	N4993582194C05	2E	ND11	R	F BLOW	H	25
BGD	P47	M015	1377006309597	N4993582204C07	2E	ND11	R	F BLOW	H	2
BGD	P47	MD65	1377010633167	N4993582204C08	2E	ND11	R	F BLOW	H	7
BGD	P47	MF47	1377010947054	N4993582204C09	2E	ND11	R	F BLOW	H	2
BGD	P47	4W69	1377012641903	N4993582204C10	2E	ND11	R	F BLOW	H	43
BGD	P47	M943	1377012824676	N4993582278C09	2E	ND11	R	F BLOW	H	2
BGD	P47	MT22	1377012851237	N4993582204C11	2E	ND11	R	F BLOW	H	1

3. FORWARD ONE ADVANCE COPY OF EACH SHIPPING DOCUMENT AND
COORDINATE SHIPMENT PRIOR TO MOVEMENT WITH MS. SHERYL PARSONS
(CODE SIOCN-DOP), NAVSURFWARCENDIV CRANE, TELEPHONE DSN 482-1413
OR 812-854-1413. FAILURE TO COMPLETE DOCUMENTATION PROPERLY OR

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U U N C L A S S I F I E D U
UUUUUUUUUUUUUUUUUUUUUUUUUUUUUU

ENCLOSURE [6]

COORDINATE SHIPMENT MAY RESULT IN THE SHIPMENT BEING RETURNED.
4. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN REF C AND PREPARE DD FORM 1348-1A IN ACCORDANCE WITH REF D FOR THE FOLLOWING ITEMS. TRANSFER ITEMS TO THE SERVICING DEFENSE REUTILIZATION AND MARKETING OFFICE. INTRANSIT REPORTING IN ACCORDANCE WITH REF E APPLIES:

DOC ID	RIC	NALC	NSN	DRO DOCUMENT	COG	DAC	P/O	CC	QTY
ASJ	P47		1340008299761	N4993582034C04	2E	R	F	C	4

5. SHIPMENT IS NOT AUTHORIZED FOR THE FOLLOWING MATERIAL. PROCESS THESE ITEMS IN ACCORDANCE WITH REFS F AND G:

DOC ID	RIC	NALC	NSN	DRO DOCUMENT	COG	TAC	DAC	P/O	CC	QTY
BGD	P47	M587	1375000963095	N4993582278C08	2T	ND31	R	F	H	6

6. ISSUING OF ALL ITEMS REQUIRES AN ATR TO BE SUBMITTED TO CAIMS TO REMOVE THESE ITEMS FROM THE INVENTORY RECORDS IN ACCORDANCE WITH REF B. THE TRANSACTION LINE WILL INCLUDE THE TRANSACTION CODE DELTA (D) FOLLOWED BY "DISPL" AND THE DRO DOCUMENT NUMBER PROVIDED. DIRECT QUESTIONS REGARDING CAIMS ATR PROCEDURES TO THE NAVAL ORDNANCE CENTER, INVENTORY MANAGEMENT AND SYSTEMS DIVISION, DATA QUALITY SECTION, TELEPHONE DSN 430-6960 OR 717-790-6960.
7. REQUEST REPLY BY 30 SEP 98 IF ABOVE SHIPMENTS CANNOT BE ACCOMPLISHED.
8. NAVSURFWARCENDIV CRANE POC MS. R. HUGHES, CODE 4022, TELEPHONE DSN 482-5580 OR 812-854-5580, FAX IS EXTENSION 3461.//
BT
#6647
NNNN
RTD:000-000/COPIES:

ENCLOSURE (6)

TO: NAVSTA ROOSEVELT ROADS PR
Attn: W.K. Freitag
DSN: 831-5327 FAX: 831-4913

FROM: NAVORDCEN IMSD MECHANICSBURG
M. Burkett, Code 46
DSN: 430-2001 FAX: 430-5626

SUBJECT: Disposition Request Reply

REF MSG: 162301Z JAN 98

The following disposition is given for corresponding NALC's as provided in reference above. If additional information is needed please feel free to contact me.

NALC	QTY	C/C	DOC. #	CONSIGNEE	REMARKS
1694	4	F	N493358027Z311	N00253	
3W78	2	F	[illegible]	W25G1R	
B643	11	F	N4993580271C02	W53XMD	— [illegible]
C060	36	F	N4993580271C11	W53XMD	— [illegible]
E003	1	F		W25G1R	— [illegible]
E011	2	F		W25G1R	—
E283	2	F		W25G1R	—
FW98	165	F			SLE Item, Call Roxanne Toledo for disposition (301) 743-4667 x2323
G881	60	F	N4993580271C03	W53XMD	
G911	20	F	N4993580271C04	W53XMD	
G937	56	F	N4993580271C05	W53XMD	
L324	36	F	N4993580271C06	W53XMD	
LW60	8	F	N4933580261D01	W53XMD	
M182	4	F			Local Disposal
MT22	7	F			Local Disposal
MW37	61	F	N4993580271C08	W53XMD	
MW86	59	F	N4993580271C09	W53XMD	
PA52	1	F	[illegible]	N00190	
PB66	6	F	[illegible]	N00190	
PB69	4	F	[illegible]	FB2029	
PC67	1	F	[illegible]	N00190	
PC68	1	F	[illegible]	N00190	
~~PC69~~	1	F		N00190	
PC73	1	F	[illegible]	N00190	
PC77	1	F	[illegible]	N00190	
PD07	1	F	[illegible]	N00190	
PD64	1	F	[illegible]	W44XMF	
PD84	2	F	[illegible]	N00190	
PV13	2	F	[illegible]	N00190	
PV66	2	F	[illegible]	N00190	
PV70	1	F	[illegible]	N00190	
PV76	3	F	[illegible]	N00190	
TA68	5	F	N493358027Z312	N00253	
3W78	1	G	[illegible]	W25G1R	
EW75	6	E	N4992580271C10	W53XMD	

USG@sulcs.icpphil.navy.mil

ENCLOSURE 16

NALC	QTY	C/C	DOC #	CONSIGNEE	REMARKS
J271	2	E	N4993580261D02	W53XMD	[illegible]
B542	39144	N	N4933580271C07	W53XMD	
CWDN	24	N	N493358027Z313	N00253	
F762	1715 ~~1490~~	N	N4933580261D03	W44XMF	[illegible]
F810	900	N	N4933580261D04	W44XMF	[illegible]
NW20	10000	H	N0010440478E48		(Open Disposal Document)
V890	7	H		W25G1R	[illegible]
MF64	2000	H			Local Disposal
FW98	117	H			Local Disposal
C995	90	L	N4993580271C12	W53XMD	
L109	15	H			IMSD showing no C/C H, 8 C/C A 7 C/C J ATR
E220	2	J		W25G1R	
0000	1393	A	N4993580261D05	W44XMF	NIIN: 012162372

ENCLOSURE 16

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5001

IN REPLY REFER TO

8026
Ser 4022/8C

MAR 03 1998

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U.S. Naval Station Roosevelt Roads (Weapons), PSC 1008 Box 3027, FPO AA 34051

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (INERT) of 20 Feb 98
(2) Activity Due-In File (AEDA) of 20 Feb 98
(3) IMRO Action Status Codes

1. Enclosures (1) and (2) contain copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Managers in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Shipping instructions for the items listed in enclosure (1) are provided in enclosure (1).

3. Ship the items listed in enclosure (2) to Naval Weapons Support Facility (WPNSUPPFAC) Yorktown Detachment (DET), Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping document with IMRO document number in Card Column (CC) 30-43, Disposal Authority Code "R" in CC 64, the statement "SAPDO for Evaluation" in Block 4 on DD Form 1348-1A or "SAPDO" in Block C and "For Evaluation" in Block D on DD Form 1348-1. Use the appropriate Transportation Account Code listed in enclosure (2) and cite this letter as authority for shipment in available blocks.

4. Forward one advance copy of each shipping document and coordinate shipment prior to movement with Mr. Joe Schipmann (Code 270), WPNSUPPFAC Yorktown DET Charleston, telephone DSN 794-7846 or 803-764-7846. Failure to complete documentation properly or coordinate shipment may result in the shipment being returned.

5. Issuing of this material requires an Ammunition Transaction Report (ATR) be submitted to Conventional Ammunition Integrated Management System (CAIMS) to remove this material from your inventory records in accordance with reference (a). The

transaction line will include the Transaction Code delta (D) followed by "DISPL" and the document number provided. Questions regarding CAIMS ATR procedures can be directed to the Naval Ordnance Center, Inventory Management and Systems Division, Data Quality Section, telephone DSN 430-6960 or 717-790-6960.

6. Assign a code from enclosure (3) to indicate status of each IMRO and return a coded copy of enclosures (1) and (2) by 15 April 1998. Request your activity provide a point of contact name, code and telephone number with your response.

7. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes or Mr. D. Gratzer, Code 4022, telephone DSN 482-5580/1577 or 812-854-5580/1577. Fax 812-854-3461.

Karen Whorrall

KAREN WHORRALL
By direction

Copy to:
WPNSUPPFAC Yorktown (Code 012) (w/o encls (1) and (3))
WPNSUPPFAC Yorktown DET Charleston (Code 270) (w/o encls (1) and (3))

ENCLOSURE [6]

REPORT DATE: 02/20/98 NSSD ROOSEVELT RDS PUERTO RICO

DOC ID	ACT RIC	NALC STOCK NUMBER	UI	QTY	REQ NO.	DATE	SER NO.	COG	SECR	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1 A5J	P47	F637 1325000384647	EA	00001	N49935	8038	4C50	2E	7	A	0	R	NCB	F	D	A	00001
NOMENCLATURE: FIN ASSY BMB F/250 LB					FIUL RATE:		29.750	UNIT WT:		15.00000		TONS:		0.01487			
2 A5J	P47	EW09 1325004918007	EA	00003	N49935	8038	4C05	2E	7	A	0	R	NCB	F	D	A	00003
NOMENCLATURE: AIRFOIL GRP MXU-600/B					FIUL RATE:		242.000	UNIT WT:		136.75000		TONS:		0.36300			
3 A5J	P47	F481 1325008277289	EA	00050	N49935	8038	4CM2	2E	7	A	0	R	NCB	F	D	A	00050
NOMENCLATURE: ARM ASSY BMB FZ MK4-1					FIUL RATE:		6.838	UNIT WT:		3.30000		TONS:		0.17095			
4 A5J	P47	F481 1325008277289	EA	00020	N49935	8038	4CM5	2E	7	A	0	R	NCB	F	D	B	00020
NOMENCLATURE: ARM ASSY BMB FZ MK4-1					FIUL RATE:		6.838	UNIT WT:		3.30000		TONS:		0.06838			
5 A5J	P47	HW08 1340000808250	SE	00384	N49935	8039	4CE4	2E	U	A	0	R	NCB	F	B	A	00384
NOMENCLATURE: BARRIER RDTN HAZ					FIUL RATE:		0.150	UNIT WT:		0.13000		TONS:		0.02880			

TOTAL TONS: 0.64600

DISPOSITIONS:

1. PERFORM INERT CERTIFICATION REQUIREMENT CITED IN DOD 4160.21-M-1.
   PREPARE DD FORM 1348-1A IN ACCORDANCE WITH DOD 4000.25-1-M.
   TRANSFER MATERIAL TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE (DRMO).

2. INTRANSIT REPORTING IN ACCORDANCE WITH NAVSUP 437 APPLIES.

ENCLOSURE (1)

ENCLOSURE [6]

REPORT DATE: 02/20/98 NSSD ROOSEVELT RDS PUERTO RICO

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	P M I	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	BGD	P47	A071	1305009263930	EA	4	00000	N49935	8047	8C14	2T	ND31	A	0	R	NCB	F	G	H	000000200
NOMENCLATURE: CTG 5.56 BALL M193 10 RDS/CLIP - 14								FIUL RATE:		0.042	UNIT WT:			0.03100	TONS:		0.00420			
2	BGD	P47	A011	1305012328338	EA	4	00000	N49935	8047	8C16	2T	ND31	A	0	R	NCB	F	G	H	000000305
NOMENCLATURE: CTG 12 GA 00 BUCKSHOT XM162 5 RDS/C								FIUL RATE:		0.166	UNIT WT:			0.12700	TONS:		0.02531			
3	BGJ	P47	C183	1315000388720	EA	7	00253	N49935	8043	4N32	2T	ND31	A	0	R	NCB	F	G	A	000000253
NOMENCLATURE: CTG,3/50CAL,BK-SAL								FIUL RATE:		14.804	UNIT WT:			7.00000	TONS:		1.87270			
4	BGD	P47	G911	1330001942768	EA	2	00000	N49935	8047	8C13	2T	ND31	A	0	R	NCB	Q	G	H	000000012
NOMENCLATURE: GREN,HD,OFFEN,MK3A2								FIUL RATE:		2.800	UNIT WT:			0.89500	TONS:		0.01680			
5	BGJ	P47	H413	1340001233352	EA	4	00015	N49935	8039	4C44	2E	ND11	A	0	R	NCB	F	G	A	000000015
NOMENCLATURE: IGNR,MK173-1,F/RM,JATO								FIUL RATE:		12.400	UNIT WT:			8.00000	TONS:		0.09300			
6	BGD	P47	TA78	1356000885630	EA	7	00000	N49935	8047	8C12	4T	ND76	A	0	R	NCB	F	G	H	000000003
NOMENCLATURE: ASSY,PROP,F/TORP,MK46								FIUL RATE:		0.250	UNIT WT:			0.25000	TONS:		0.00037			
7	BGJ	P47	MG11	1377010378650	EA	U	01620	N49935	8039	4C77	2E	ND11	A	0	R	NCB	F	G	A	000001620
NOMENCLATURE: CARTRIDGE,IMPULSE BBU-36/B								FIUL RATE:		0.006	UNIT WT:			0.01000	TONS:		0.00486			
8	BGJ	P47	3W78	1410012484995	EA	4	00002	N49935	8042	5285	8E	ND12	A	0	R	NCB	F	G	F	000000002
NOMENCLATURE: DECOY,AIR LAUNCHED,TACTICAL,RF								FIUL RATE:		650.000	UNIT WT:			400.00000	TONS:		0.65000			
9	BGJ	P47	3W78	1410012484995	EA	4	00001	N49935	8042	5286	8E	ND12	A	0	R	NCB	F	G	G	000000001
NOMENCLATURE: DECOY,AIR LAUNCHED,TACTICAL,RF								FIUL RATE:		650.000	UNIT WT:			400.00000	TONS:		0.32500			
10	BGD	P47	NW20	5865009296095	EA	7	00000	N49935	8047	8C15	2E	ND11	A	0	R	NCB	F	G	H	000010079
NOMENCLATURE: CHAF CNTMSR RR-129/AL								FIUL RATE:		0.554	UNIT WT:			0.36300	TONS:		2.79188			

TOTAL TONS: 5.78412

ENCLOSURE (2)

ENCLOSURE [6]

IMRO Action Status Codes

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

DEPARTMENT OF THE NAVY
CRANE DIVISION
NAVAL SURFACE WARFARE CENTER
300 HIGHWAY 361
CRANE, INDIANA 47522-5000

IN REPLY REFER TO:

8026
Ser 4022/826

MAY 01 1998

From: Commander, Crane Division, Naval Surface Warfare Center
To: Commanding Officer, U.S. Naval Station Roosevelt Roads (Weapons), PSC 1008, Box 3027, FPO AA 34051
Commanding Officer, U.S. Naval Support Facility Antigua (NAB), PSC 1011, Box 10, FPO AA 34054-1000

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

Ref: (a) SPCCINST 8010.12D
(b) NAVSEAINST 4570.1A

Encl: (1) Activity Due-In File (AEDA) of 21 Apr 98
(2) IMRO Action Status Codes

1. Enclosure (1) contains copies of Inventory Manager Release Orders (IMROs) issued by the Inventory Managers in accordance with reference (a). The following disposition instructions are provided for the IMROs in accordance with reference (b).

2. Ship the items listed to Naval Weapons Support Facility (WPNSUPPFAC) Yorktown Detachment (DET) Charleston, Charleston, SC 29445-8601, RIC: Q5J, DODAAC: N68799. In addition to the normal MILSTRIP requirements, prepare shipping document (DD Form 1348-1A) with the IMRO document number in Card Column (CC) 30-43, Disposal Authority Code "R" in CC 64 and the statement "SAPDO for Evaluation" in Block 4. Use the appropriate Transportation Account Code listed in enclosure (1) and cite this letter as authority for shipment in available blocks.

3. Forward one advance copy of each shipping document and coordinate shipment prior to movement with Mr. Joe Schipmann (Code 2912), WPNSUPPFAC Yorktown DET Charleston, telephone DSN 794-7846 or 803-764-7846. Failure to complete documentation properly or coordinate shipment may result in the shipment being returned.

4. Issuing of this material requires an Ammunition Transaction Report (ATR) be submitted to Conventional Ammunition Integrated Management System (CAIMS) to remove this material from the inventory records in accordance with reference (a). The transaction line will include the Transaction Code Delta (D) followed by "DISPL" and the document number provided. Questions regarding CAIMS ATR procedures can be directed to the Naval Ordnance Center, Inventory Management and Systems Division, Data Quality Section, telephone DSN 430-6960 or 717-790-6960.

ENCLOSURE 16

Subj: **RELOCATION AND DISPOSITION INSTRUCTIONS**

5. Assign a code from enclosure (2) to indicate status of each IMRO and return a coded copy of enclosure (1) by 30 May 1998. Request your activity provide a point of contact name, code and telephone number with your response.

6. NAVSURFWARCENDIV Crane point of contact is Ms. R. Hughes, Code 4022, telephone DSN 482-5580 or 812-854-5580, fax DSN 482-3461 or 812-854-3461.

Karen Whorrall

KAREN WHORRALL
By direction

Copy to:
WPNSUPPFAC Yorktown (Code 012) (w/o encl (2))
WPNSUPPFAC Yorktown DET Charleston (Code 2912) (w/o encl (2))

ENCLOSURE [6]

SEQ NO.	DOC ID	ACT RIC	NALC	STOCK NUMBER	UI	SEC	QTY	REQ NO.	DATE	SER NO.	COG	TAC	PMI	ADPE CODE	DISP AUTH CODE	INV MGR RIC	P/O	DEMIL CODE	MATL COND CODE	CAIMS QTY
1	BGD	P47	G950	1330002896852	EA	4	00000	N49935	8106	8B69	2T	ND31	A	0	R	NCB	Q	G	H	000000002
NOMENCLATURE: GREN,HD,SMK,M18								FIUL RATE:		2.242	UNIT WT:		1.44000		TONS:		0.00224			
2	BGD	P47	H413	1340001233352	EA	4	00000	N49935	8106	4C09	2E	ND11	A	0	R	NCB	F	G	H	000000014
NOMENCLATURE: IGNR,MK173-1,F/RM,JATO								FIUL RATE:		12.400	UNIT WT:		8.00000		TONS:		0.08680			
3	BGD	P47	LW39	1370008666676	EA	4	00000	N49935	8106	4C02	2E	ND11	A	0	R	NCB	F	G	H	000000002
NOMENCLATURE: FLARE,TGT,MK28-3,F/TDU								FIUL RATE:		3.350	UNIT WT:		1.75000		TONS:		0.00335			
4	BGD	P47	M282	1377001056659	EA	7	00000	N49935	8091	4C19	2E	ND11	A	0	R	NCB	F	G	H	000000004
NOMENCLATURE: CTG,DELAY,MK4-2								FIUL RATE:		0.083	UNIT WT:		0.02000		TONS:		0.00016			
5	BGD	P47	M193	1377009309390	EA	7	00000	N49935	8102	4C39	2E	ND11	A	0	R	NCB	F	G	H	000000004
NOMENCLATURE: CTG,A/C,EXT,FIRE								FIUL RATE:		0.150	UNIT WT:		0.10000		TONS:		0.00030			
6	BGD	P47	MD65	1377010633167	EA	7	00000	N49935	8091	4C21	2E	ND11	A	0	R	NCB	F	G	H	000000028
NOMENCLATURE: CTG CCU-45/B								FIUL RATE:		0.002	UNIT WT:		0.00100		TONS:		0.00002			
7	BGD	P47	4W69	1377012641903	EA	7	00000	N49935	8102	4C40	2E	ND11	A	0	R	NCB	F	G	H	000000150
NOMENCLATURE: RELEASE PARACHUTE PCU-48/B								FIUL RATE:		2.500	UNIT WT:		1.50000		TONS:		0.18750			

TOTAL TONS: 0.28037

ENCLOSURE (1)

ENCLOSURE [6]

IMRO Action Status Codes

CODE	DEFINITION
1	REJECTED (EXPLAIN). (NOTE: DENIAL SHOULD BE TRANSMITTED TO THE IM IN ACCORDANCE WITH SPCCINST 8010.12D)
2	MATERIAL PROCESSED BY LOCAL EOD (CITE DATE AND RANGE LIMITATIONS). (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
3	MATERIAL WILL BE SHIPPED AS DIRECTED BY NAVSURFWARCENDIV CRANE. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
4	MATERIAL WILL BE TRANSFERRED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE AS DIRECTED. (NOTE: ISSUE TRANSACTION SHOULD BE TRANSMITTED TO THE IM TO REMOVE ITEMS FROM YOUR CAIMS INVENTORY RECORDS IN ACCORDANCE WITH SPCCINST 8010.12D)
5	OTHER ACTION IS BEING TAKEN AND IS DESCRIBED HEREIN OR BY SEPARATE CORRESPONDENCE.

UUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
U U N C L A S S I F I E D U
UUUUUUUUUUUUUUUUUUUUUUUUUUUUUU

RAAUZYUW RUEOMCA4538 3101525-UUUU--RULGPRQ.
ZNR UUUUU ZUI RUERNWC1482 3101521
R 061511Z NOV 98 ZYB PSN 939338J35
FM NAVSURFWARCENDIV CRANE IN//4022//
TO RULGPRQ/NAVSTA ROOSEVELT ROADS PR//WPNS//
INFO RULSSBQ/NAVORDCEN INDIAN HEAD MD//N424//
BT
UNCLAS //N08026//
MSGID/GENADMIN/NAVSURFWARCENDIV/CRANE/402//
SUBJ/RELOCATION AND DISPOSITION INSTRUCTIONS//
REF/A/DOC/NAVSEAINST/4570.1A//
REF/B/DOC/SPCCINST/8010.12D//
POC/MS. RUTH HUGHES/GS12/PRIPHN:DSN 482-5580/PRIFRQ:4022/-
/SECPHN:812-854-5569//
RMKS/1. IN ACCORDANCE WITH REF A, THE FOLLOWING DISPOSITION INSTRUCTIONS ARE PROVIDED FOR DEMILITARIZATION RELEASE ORDERS (DROS) ISSUED BY THE INVENTORY MANAGER IN ACCORDANCE WITH REF B.
2. SHIP THE FOLLOWING ITEMS TO NAVY DEMILITARIZATION ACCOUNT (PM42), CAAA BLDG 2074, 300 HIGHWAY 361, CRANE, IN, 47522-5000, RIC: NFQ, DODAAC: N32357. IF DODAAC "N32357" IS NOT CONTAINED IN THE SYSTEM THAT GENERATES THE SHIPPING DOCUMENT (DD FORM 1348-1A) IT WILL NEED TO BE LOADED USING THE ADDRESS INFORMATION CONTAINED HEREIN.
3. IN ADDITION TO THE NORMAL MILSTRIP REQUIREMENTS, PREPARE EACH DD FORM 1348-1A WITH THE DRO DOCUMENT NUMBER IN CARD COLUMN (CC) 30-43, DODAAC "N32357" IN CC 45-50, DISPOSAL AUTHORITY CODE (DAC) "R" IN CC 64, RIC "NFQ" IN CC 67-69 AND THE STATEMENT "SAPDO FOR EVALUATION" IN BLOCK 4. USE THE APPROPRIATE TRANSPORTATION ACCOUNT CODE (TAC) AND CITE THIS MSG AS AUTHORITY FOR SHIPMENT IN AVAILABLE BLOCKS:

DOC ID	RIC	NALC	NSN	DRO DOCUMENT	COG	TAC	DAC	P/O	CC	CAIMS QTY
BGD	P47	L258	1370009307746	N4993582898D73	2T	ND31	R	F	H	29
BGD	P47	L283	1370010308330	N4993582898D74	2T	ND31	R	F	H	1

TOTAL TONS: 0.00118
4. FORWARD ONE ADVANCE COPY OF EACH SHIPPING DOCUMENT AND COORDINATE SHIPMENT PRIOR TO MOVEMENT WITH MS. SHERYL PARSONS (CODE SIOCN-DOP), NAVSURFWARCENDIV CRANE, TELEPHONE DSN 482-1413 OR 812-854-1413, FAX DSN 482-3171 OR 812-854-3171, EMAIL SAP194@CRANE-SMTP.ARMY.MIL. FAILURE TO COMPLETE DOCUMENTATION PROPERLY OR COORDINATE SHIPMENT MAY RESULT IN THE SHIPMENT BEING RETURNED.
5. ISSUING OF THESE ITEMS REQUIRES AN ATR TO BE SUBMITTED TO CAIMS TO REMOVE THESE ITEMS FROM THE INVENTORY RECORDS IN ACCORDANCE WITH REF B. THE TRANSACTION LINE WILL INCLUDE THE TRANSACTION CODE DELTA (D) FOLLOWED BY "DISPL" AND THE DRO DOCUMENT NUMBER PROVIDED. DIRECT QUESTIONS REGARDING CAIMS ATR PROCEDURES TO THE NAVAL ORDNANCE CENTER, INVENTORY MANAGEMENT

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U U N C L A S S I F I E D U
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ENCLOSURE [6]

MATERIAL CONDITION CODES
(1998)

Enclosure (7)

MATERIAL CONDITION CODES

Material Condition Codes are required so that the physical condition of ammunition can be identified and reported. The codes are used for the following:

1. Ammunition users: to identify serviceability, limitations and restrictions for assurance of safety and quality.

2. Ammunition Receipt, Segregation, Storage and Issue (RSSI), Inspection, Renovation, Repair, Overhaul, Maintenance and Manufacturing activities: to identify material condition for planning, control and disposition.

3. Inventory Managers: to track material condition in support of ammunition distribution and control and to provide worldwide stock status, asset and expenditure data.

4. Technical Managers: to determine and direct necessary ammunition acquisition, production, maintenance, renovation, surveillance, stockpile reclassification, and disposal actions to assure Fleet readiness, and to provide impact assessment (Mission Readiness) during reclassification determination.

In order to satisfy the needs of all who use Material Condition Codes they must be standardized and they must be assigned correctly. Any error in the assignment of the codes will have an adverse effect on safety, performance or availability.

Modification of the NAVSUP Material Condition Code titles and definitions or to the Navy Ammunition Amplifications is prohibited. Questions concerning application of the codes should be referred to the cognizant Inventory Manager or Technical Manager identified in Chapter 14 Section 1 (Cognizance Symbol) of SPCCINST 8010.12.

The following pages define and amplify the Material Condition Codes as they apply to Navy non-nuclear ammunition and sonobuoys. For each code the title and definition from NAVSUP Publication 437 are provided for reference. These are followed by amplifications, notes and significant examples for Navy ammunition.

Attachment C

ENCLOSURE [7

CODE: A

NAVSUPPUB 437

TITLE: SERVICEABLE (Issue Without Qualification)

DEFINITION: New, used, repaired or reconditioned material which is serviceable and issuable to all customers without limitation or restriction. Includes material with more than 6 months shelf life remaining.

NAVY AMMUNITION AMPLIFICATION

TITLE: SERVICEABLE (Ready for Issue Without Qualification)

AMPLIFICATION: Any material which meets acceptance criteria applied through inspection and testing and is Ready for Issue to all customers without limitation or restriction.

1. Includes material with a nonconformance, authorized by waiver or deviation, which will be fully usable and serviceable to all customers without limitation or restriction.

2. Includes material which can be issued upon completion of palletization, repalletization or unit loading.

3. Includes material with more than 6 months shelf life remaining.

4. Includes airborne weapons material with 9 months or more Serviceable-In-Service-Time remaining.

NOTE: With the exception of airborne weapon's materials, remaining service life (time to expiration of service life, Maintenance Due Date, overhaul cycle, certification cycle, or calibration interval) will not be considered in assigning Code A.

NOTE: Includes material (Returns) which meets serviceability criteria applied at receipt or receiving inspection points.

CODE: B

NAVSUPPUB 437

TITLE: SERVICEABLE (Issue With Qualification)

DEFINITION: New, used, repaired or reconditioned material which is serviceable and issuable for its intended purpose but which is restricted from issue to specified units, activities, or geographical areas by reason of its limited usefulness or short service life expectancy. Includes material with 3 to 6 months shelf life remaining.

NAVY AMMUNITION AMPLIFICATION

TITLE: SERVICEABLE (Ready for Issue With Qualification)

AMPLIFICATION: Any material which meets acceptance criteria applied through inspection and testing and is Ready for Issue but which is issuable under limited or restricted conditions to any customer or which is issuable only to specific units, activities or geographical areas due to a limited usefulness of the material.

1. Includes material that is limited in its end use due to a restriction, environment or usage limitation by specific users.

2. Includes material with a nonconformance, authorized by waiver or deviation, but which will be usable and serviceable under specific limited or restriced conditions.

3. Includes material or non-standard configuration or identification which is intended for non-standard, test or training use only.

4. Includes material which can be issued upon completion of palletization, repalletization or unit loading.

5. Includes material with 3 to 6 months shelf life remaining.

6. Includes airborne weapons material with greater than 3 months but less than 9 months of remaining Serviceable-In-Service-Time.

NOTE: With the exception of airborne weapon's materials, remaining service life (time to expiration of service life, Maintenance Due Date, overhaul cycle, certification cycle, or calibration interval) will not be considered in assigning Code B.

NOTE: For shelf life material, Code B material except aircraft egress explosive devices must be issued before Code A material to preserve inventory life.

NOTE: Includes material (Returns) which meets serviceability criteria applied at receipt or receiving inspection points.

ENCLOSURE [7]

CODE: C

NAVSUPPUB 437

TITLE: SERVICEABLE (Priority Issue)

DEFINITION: Items which are serviceable and issuable to selected customers, but which must be issued before condition code A and B material to avoid loss as a usable asset. Includes material with less than 3 months shelf life remaining.

NAVY AMMUNITION AMPLIFICATION

TITLE: SERVICEABLE (Ready for Issue, Priority)

AMPLIFICATION: Any material which meets acceptance criteria applied through inspection and testing and is serviceable and Ready for Issue to all customers but which must be issued before other serviceable stocks.

1. Includes material directed by cognizant inventory or technical managers to be issued, used or consumed in order to retain or conserve other stocks in condition codes A or B.

2. Includes material (for immediate training) with only cosmetic defects if the material meets required safety criteria.

3. Includes material which can be issued upon completion of palletization, repalletization or unit loading.

4. Includes material with more than 3 months shelf life remaining.

5. Includes airborne weapons material with 3 months or less Serviceable-In-Service-Time remaining.

NOTE: With the exception of airborne weapon's materials, remaining service life (time to expiration of service life, Maintenance Due Date, overhaul cycle, certification cycle, or calibration interval) will not be considered in assigning Code C.

NOTE: For shelf life material, Code C material except aircraft egress explosive devices must be issued before Code A or Code B material to avoid losing its usability.

NOTE: Includes material (Returns) which meets serviceability criteria applied at receipt or receiving inspection points.

ENCLOSURE [7

CODE: D

NAVSUPPUB 437

TITLE: SERVICEABLE (Test/Modification)

DEFINITION: Serviceable material which requires test, alteration, modification, technical data marking, conversion or disassembly. (This does not include items which must be inspected or tested immediately prior to issue.)

NAVY AMMUNITION AMPLIFICATION

TITLE: SERVICEABLE (Pending Acceptance)

AMPLIFICATION: Material which requires Navy acceptance test and inspection.

1. Material received from commercial procurement or new production and which is awaiting final acceptance by the Navy, including material awaiting acceptance under Depot Acceptance Programs (DAP) and Government Lot Acceptance Test (GLAT).

NOTE: Code D material may be issued only as authorized and directed by the cognizant Inventory or Technical Manager. Code D material shall not be issued for Fleet use.

CODE: E

NAVSUPPUB 437

TITLE: UNSERVICEABLE (Limited Restoration)

DEFINITION: Material which involves only limited expense or effort to restore to serviceable condition. May be issued to support ammunition requisitions coded to indicate acceptability of usable condition E stock.

NAVY AMMUNITION AMPLIFICATION

TITLE: UNSERVICEABLE (Restoration)

AMPLIFICATION

1. Material which can be restored to serviceable condition through the accomplishment of Organizational or Intermediate Level Maintenance (O/ILM).

2. Includes material whose shelf life or service life (including Maintenance Due Date, overhaul cycle, certification cycle or calibration interval) has expired, and does not require surveillance or technical evaluation directed by cognizant Inventory or Technical Managers as a condition to classification.

NOTE: Does not include material with missing parts or components. (See Code G)

NOTE: Code E material shall not be issued for Fleet use.

EXAMPLES:

1. Gun projectiles requiring Minor Exterior Maintenance, including marking, as defined in NAVSEAINST 8014.1 (current revision).

2. Weapon with expired MDD. O/ILM procedures provide for MDD renewal. Surveillance or higher level technical evaluation is not required.

3. Weapon or component which requires test, alteration, modification, marking, conversion or disassembly, and O/ILM procedures provide routine direction. (R

ENCLOSURE [7]

CODE: F

NAVSUPPUB 437

TITLE: UNSERVICEABLE (Repairable)

DEFINITION: Economically repairable material which requires repair, overhaul or reconditioning. Includes repairable items which are radioactively contaminated.

NAVY AMMUNITION AMPLIFICATION

TITLE: UNSERVICEABLE (Repairable)

AMPLIFICATION: Material which can be restored to serviceable condition through the accomplishment of Depot Level Maintenance (DLM).

1. Includes material which is readioactively contaminated.

2. Includes material whose shelf life or service life (including Maintenance Due Date, overhaul cycle, certification cycle or calibration interval) has expired and inspection criteria or other formal disposition instructions direct restoration through DLM.

3. Includes material which is unserviceable due to defects not related to missing parts or components.

NOTE: Code F material shall not be issued for Fleet use.

EXAMPLES: 1. Weapon with missing part or component and requiring DLM.

2. Gun projectiles requiring Major Maintenance, Modification, Overhaul, Reconditioning or Rework, as defined in NAVSEAINST 8014.1 (current revision).

3. Weapon component with expired service life. DLM procedures provide for service life renewal. Surveillance or higher level technical evaluation is not required.

4. Weapon or component which requires test, alteration, modification, marking, conversion or disassembly and DLM procedures provide routine direction.

CODE: G

NAVSUPPUB 437

TITLE: UNSERVICEABLE (Incomplete)

DEFINITION: Material requiring additional parts or components to complete the end item prior to issue.

NAVY AMMUNITION AMPLIFICATION

TITLE: UNSERVICEABLE (Incomplete)

AMPLIFICATION: Material requiring additional parts or components to complete the end item prior to restoration or issue.

1. Applicable to incomplete end items for which the required parts/components have been identified.

2. Includes material which requires test or restoration (see definition and amplification for condition code E) as well as the installation or assembly of missing parts or components.

NOTE: Material which requires repair (see definition and amplification for condition code F) as well as the installation or assembly of missing parts or components will be assigned to Code F.

NOTE: Code G material shall not be issued for Fleet use.

ENCLOSURE (7)

CODE: H

NAVSUPPUB 437

TITLE: UNSERVICEABLE (Condemned)

DEFINITION: Material which has been determined to be unserviceable and does not meet repair criteria; condemned items which are radioactively contaminated; Type I shelf life material that has passed the expiration date; and Type II shelf life material that has passed expiration date and cannot be extended.

NAVY AMMUNITION AMPLIFICATION

TITLE: UNSERVICEABLE (Condemned)

AMPLIFICATION: Material which has been determined to be unserviceable and does not meet repair criteria.

1. Includes condemned material which is radioactively contaminated.

2. Includes material determined to be unsuitable or unsafe for service use, or material that is beyond economical repair.

3. Includes material whose shelf life or service life (including Maintenance Due Date, overhaul cycle or certification cycle) has expired and which cannot be restored to serviceable condition.

NOTE: Code H may be assigned only by the cognizant Inventory or Technical Manager unless test, inspection, maintenance or repair instructions provide specific condemnation provisions for local activity determination.

NOTE: Code H material shall not be issued for Fleet use.

NOTE: Does not include material containing serviceable components or assemblies to be reclaimed. (See Code P)

NOTE: Does not include material assigned to Emergency Combat Use condition. (See Code N)

EXAMPLES: 1. A Type I shelf life item with expired (nonextendable) shelf life.

2. A Type II shelf life item with expired shelf life, previously extended or renewed to the maximum extension or renewal authorized.

ENCLOSURE 1

CODE: J

NAVSUPPUB 437

TITLE: SUSPENDED (In Stock)

DEFINITION: Material in stock which has been suspended from issue pending condition classification or analysis, where the true condition is not known. Includes shelf life Type II material that has reached the expiration date pending inspection, test or restoration.

NAVY AMMUNITION AMPLIFICATION

TITLE: SUSPENDED (In Stock)

AMPLIFICATION: Material in stock which is suspended pending condition classification or analysis, where the true condition is not known.

1. Includes material already on stock records in different condition and the previous condition has become suspect.

2. Includes material under investigation due to malfunction.

3. Includes material identified as a Quality Deficiency Report (QDR) exhibit when the material is new or newly reworked and received from a government activity.

4. Includes material whose shelf life or service life (including Maintenance Due Date, overhaul cycle, certification cycle or calibration interval) has expired and which requires surveillance or technical evaluation directed by cognizant Inventory or Technical Managers or repair cost analysis as a condition to classification.

NOTE: Code J may be assigned only temporarily while the true condition of the material is being determined.

NOTE: Code J material may be issued only as authorized and directed by the cognizant Inventory or Technical Manager. Code J material shall not be issued for Fleet use.

EXAMPLES: 1. Any material, received from any source other than customers or users, for which receipt or receiving inspection (with condition code assignment) has not been performed.

2. A Type II shelf life item with expired shelf life, pending results of inspection, test or restorative action.

ENCLOSURE [7]

CODE: K

NAVSUPPUB 437

TITLE: SUSPENDED (Returns)

DEFINITION: Material returned from customers or users and awaiting condition classification.

NAVY AMMUNITION AMPLIFICATION

TITLE: SUSPENDED (Returns)

AMPLIFICATION: Material returned from customers or users which is suspended pending condition classification or analysis, where the true condition is not known.

1. Limited to material which requires physical segregation or Sentencing Inspection (SI) which cannot be accomplished during routine receipt or receiving inspection.

NOTE: Code K material may be issued only as authorized and directed by the cognizant Inventory or Technical Manager. Code K material shall not be issued for Fleet use.

NOTE: Code K may be assigned only temporarily while the true condition of the material is being determined.

EXAMPLES: 1. Airborne weapons, true condition unknown, which require Missile Sentencing Inspection (MSI).

2. Any material, returned from customers or users, for which receipt or receiving inspection (with condition code assignment) has not been performed.

ENCLOSURE (7)

CODE: L

NAVSUPPUB 437

TITLE: SUSPENDED (Litigation)

DEFINITION: Material held pending litigation or negotiation with contractors or common carriers.

NAVY AMMUNITION AMPLIFICATION

TITLE: SUSPENDED (Litigation)

AMPLIFICATION: Material held pending litigation or negotiation with contractors or common carriers.

1. Includes material identified as a Quality Deficiency Report (QDR) exhibit when the material is new or newly reworked from a contractor.

NOTE: Code L material may be issued only as authorized by the cognizant Inventory or Technical Manager or as directed by QDR disposition authority. Code L material shall not be issued for Fleet use.

ENCLOSURE (7)

CODE: M

NAVSUPPUB 437

TITLE: SUSPENDED (In Work)

DEFINITION: Material identified on inventory control records but which has been turned over to a maintenance facility or contractor for processing.

NAVY AMMUNITION AMPLIFICATION

TITLE: SUSPENDED (In Work)

AMPLIFICATION: All material inducted into a facility for assembly, disassembly, overhaul, repair, renovation, modification, maintenance, segregation, test, inspection or demilitarization.

ENCLOSURE (7

CODE: N

NAVSUPPUB 437

TITLE: SUSPENDED (Ammunition Suitable for Emergency Combat Use Only)

DEFINITION: Ammunition stocks suspended from issue except for Emergency Combat Use.

NAVY AMMUNITION AMPLIFICATION

TITLE: SUSPENDED (EMERGENCY COMBAT USE)

AMPLIFICATION: Material which is suspended from issue except for emergency combat use.

1. Code N material are items that are suspect or may not function as designed. These items either have no fix available or it is not economical to repair them. Included are items that are obsolete and available replacements/substitutes are not on hand in sufficient quantities.

NOTE: Code N may be assigned or issued only as specifically directed by the cognizant Inventory or Technical Manager.

ENCLOSURE [7]

CODE: P

NAVSUPPUB 437

TITLE: UNSERVICEABLE (Reclamation)

DEFINITION: Material determined to be unserviceable, uneconomically repairable as a result of physical inspection, teardown or engineering decision. Item contains serviceable components or disassemblies to be reclaimed.

NAVY AMMUNITION AMPLIFICATION

TITLE: UNSERVICEABLE (Reclamation)

AMPLIFICATION: Material determined to be unserviceable as an assembly and is uneconomically repairable but which contains serviceable or economically repairable components or assemblies to be reclaimed.

NOTE: Code P may be assigned only by the cognizant Inventory or Technical Manager unless test, inspection, maintenance or repair instructions provide specific reclamation provisions for local activity determination.

NOTE: Code P material shall not be issued for Fleet use.

ENCLOSURE [7]

MILITARY MUNITIONS RULE IMPLEMENTATION

Enclosure (9)

ENCLOSURE

Editor's Note: Insert into the Hazardous Waste Management Plan at section 12.10

Subj: **MILITARY MUNITIONS RULE IMPLEMENTATION**

Ref (a) Resource Conservation and Recovery Act (RCRA) 40 CFR Parts 260-266, 268, 270-273, 279, 280-282, and 148.
(b) Military Munitions Rule, 62 FR 6622
(c) Navy Military Munitions Rule Implementation Policy, Ser N457F/452-98, 27 Jul -1998
(d) NAVSEA OP 5 Volume 1 Series: Ammunition and Explosives Ashore: Safety Regulations for Handling, Storing, Production, Renovation, and Shipping
(e) DOD 6055.9-STD: Ammunition and Explosives Safety Standards
(f) NAVSTARRINST 8020.13 Series
(g) NAVSTARR Facility Response Plan/Emergency Response Plan
(h) SPCCINST 8010.12 Series,
(i) 50 U.S.C. 152 (j)(1) NOTAL

12.10.1. PURPOSE. To establish responsibilities, guidelines and procedures for the management of waste military munitions (WMM) (also known as explosive hazardous waste or EHW) at Naval Station Roosevelt Roads (NAVSTARR) in accordance with the requirements of references (a) through (h).

12.10.2. SCOPE. This section is applicable to NAVSTA Roosevelt Roads, tenant Commands, assigned activities, and contractor personnel who generate, handle, transport, or manage WMM or perform any operation that has the potential to generate WMM. NAVSTA Roosevelt Roads operational areas at which there is a potential to generate WMM include, but are not limited to: flight lines, explosives piers, weapons build-up areas, training ranges (including small arms), and ammunition storage magazines. Duties and responsibilities for each of these potential waste military munitions generators are provided in Section 12.10.12 of this instruction.

12.10.3. POLICY.

- All WMM shall be managed strictly in accordance with this section.

- In the event this section of the NAVSTARR Hazardous Waste Management Plan conflicts with explosive safety requirements, guidance in references (e) and (f) will be followed until the conflict is resolved. Conflicts shall be resolved in accordance with the conflict resolution process in reference (c).

- If a munitions or munitions component becomes a waste, it must be managed as a waste in accordance with this plan. If a munitions or munitions component becomes a waste and is not managed properly as a waste, the generator as well as NAVSTARR may be subject to fines, penalties, and/or imprisonment.

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12.10.4. DEFINITIONS.

Chemical Munitions – munitions that through its chemical properties, produces lethal or other damaging effects on human beings, except that such term does not include riot control agents, chemical herbicides, smoke and other obscuration materials. These agents are further defined in reference (i).

Disposition – An evaluation process culminating in a decision with direction for action. For purposes of the Military Munitions Rule, the evaluation process considers whether a munitions is excess or unusable to a specific installation's needs can be reused, recycled, or must be treated and disposed.

Military Munitions – All ammunition products and components produced or used by or for the U.S. Department of Defense or the U.S. Armed Services for national defense and security, including military munitions under the control of the Department of Defense, the U.S. Coast Guard, the U.S. Department of Energy, and National Guard personnel. Foreign military munitions are subject to this section when used at installations located within the U.S. and U.S. Trust Territories. The term includes: gaseous, liquid, and solid propellants, explosives, pyrotechnics, chemical and riot control agents, smokes and incendiaries used by DoD Components, including bulk explosives, and chemical warfare agents, chemical munitions, rockets, guided and ballistic missiles, bombs, warheads, mortar rounds, artillery ammunition, small arms ammunition, grenades, mines, torpedoes, depth charges, cluster munitions and dispensers, demolition charges, an devices and components thereof. It does not include wholly inert items, improvised explosive devices, and nuclear weapons, devices, and components thereof. (However, it does include non-nuclear components of nuclear devices, managed under DOE's nuclear weapons program after all required sanitization operations under the Atomic Energy Act of 1954, as amended, have been completed.

12.10.5. WHEN MILITARY MUNITIONS ARE NOT A WASTE

- Military munitions are not a waste when:

  a. Used in training; or

  b. Used in RDT&E; or

  c. Recovered, collected, and destroyed on-range during range clearance operations at active or inactive ranges; or

  d. When an unused munitions (including subcomponents) is repaired, reused, or recycled, reclaimed, disassembled, reconfigured, or otherwise subjected to materials recovery activities.

12.10.6. WHEN UNUSED MILITARY MUNITIONS ARE A WASTE

Unused military munitions are a waste when:

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- Abandoned by being disposed of, burned, detonated, or incinerated, or treated prior to disposal; or

- Removed from storage for the purpose of being disposed of, burned, or incinerated, or treated prior to disposal; or

- Deteriorated or damaged to the point that it cannot be put into serviceable condition, and cannot reasonably be recycled or used for other purposes; or

- Declared a waste by an authorized military official.

12.10.7. WHEN USED MUNITIONS ARE A WASTE

Used or fired military munitions are a waste when:

- Transported off-range for storage, reclamation, treatment, disposal; or

- If recovered, collected, and disposed of by burial, landfilling, or land treatment either on or off a range; or

- If the munitions is fired off-range and not promptly rendered safe or retrieved.

12.10.8. WASTE DETERMINATION – DISPOSITION PROCESS

- The determination of whether a munitions item is used, recycled, repaired, treated and disposed of, etc. is made by the responsible Designated Disposition Authority (DDA) as described in reference (c).

- NAVSTARR and tenant Commands will request disposition when they determine munitions in their custody are excess or unusable. Most, if not all, communication regarding requests for disposition and disposition instructions will be between NAVSTARR and the various item managers/inventory control points at Inventory Management Systems Division (IMSD) following the procedure in reference (h). The disposition request may indicate the availability of NAVSTARR's interim status Subpart X facility (Open Burning/Open Detonation).

- Once the DDA declares a munitions as a waste, the DDA, in coordination with the IMSD, will provide NAVSTARR specific instructions for either local treatment or for timely shipment of the waste military munitions to a permitted treatment facility.

12.10.9. STORAGE OF WASTE MILITARY MUNITIONS.

Military munitions that have been dispositioned as waste military munitions or that by definition (e.g. abandoned) are waste military munitions will be stored in a magazine eligible to store conditionally exempt (CE) waste military munitions as specified in references (b), (c), (d), and (e). Any magazine encumbered by waivers or exemptions is not eligible to store waste military

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munitions under CE. (Note: An agricultural outlease is considered an exemption). In addition, all of the following conditions must be met:

- The waste military munitions must not be chemical munitions. (smokes, obscurants, and riot control agents are NOT included in the definition of chemicals weapons or agents); and

- The waste military munitions are stored under the jurisdiction of the Department of Defense Explosives Safety Board (DDESB); and

- The waste military munitions are stored in accordance with DDESB standards. (Note: each magazine storing CE waste military munitions must have a DDESB explosives safety site approval and this approval must be made available to the EPA upon request. The "grandfather" clause in reference (d) that does not require a site approval for magazines built prior to 1967 is not relief from the requirement to have a DDESB site approval for CE storage); and

- The storage magazine is identified to EPA Region II within 90 days of the date the unit was first used to store waste military munitions under CE; and

- Oral notice, within 24 hours, and written notice, within 5 days, is provided to EPA Region II regarding any loss or theft of WMM, or violation of DDESB standards that endanger human health or the environment (Note: The procedures for loss investigation shall be followed and only after the loss or theft is verified shall NAVSTARR report); and

- The contents of the magazine must be inventoried at least annually and inspected at least quarterly for compliance with the conditions for CE and the records must be maintained for at least 3 years; and

- Access to the magazine must be limited to trained and authorized personnel. Note: Federal EPA personnel who require access to determine whether waste military munitions are stored in accordance with the requirements of CE who have been briefed on explosives safety concerns and cleared for access are considered trained and authorized. EPA personnel will be escorted by personnel from NAVSTARR Weapons Department who are qualified and certified in the management of ammunition and explosives. Personnel from the NAVSTARR Publics Works Department Environmental Engineering Division shall accompany all such visits.

- Written records of all waste military munitions stored under CE shall be maintained for 3 years. These records will be made available to EPA personnel upon request. The records shall contain the following information:

a. The type of waste military munitions stored by standard nomenclature, lot number, Federal Supply Class (FSC), National Stock Number (NSN), Department of Defense Ammunition Code (DODAC), Navy Ammunition Logistics Code (NALC), and material condition code.

b. The quantity of each type of waste military munitions stored.

c. The date that each military munitions, by type, was identified as a waste.

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d. The last storage date for each, by type, of waste military munitions.

e. The storage location or locations.

f. The disposition (e.g. destroyed, demilitarized, shipped) and date of action, by type, of the waste military munitions.

g. When applicable, the sending and receiving sites for those waste military munitions received from or shipped to off-site sources.

- NAVSTARR will ensure that the waste military munitions storage magazine(s) complies with the applicable portions of reference (g). At a minimum, the following topics from reference (g) will be addressed:

a. Specific sections and guidance that address emergency preparedness, contingency planning, and security.

b. Procedures that minimize the possibility of an unpermitted or uncontrolled detonation, release, discharge, or migration of waste military munitions out of any storage magazine when such release, discharge, or migration may endanger human health or the environment.

c. Provisions for prompt notification to emergency response agencies, EPA Region II, the Commonwealth of Puerto Rico Environmental Quality Board, the Civil Defense, and to the potentially affected public in the event of an actual or potential detonation or uncontrolled release, discharge or migration of waste military munitions that may endanger human health or the environment shall be made in accordance with reference (g)

d. Provisions for complying with the Emergency Planning and Community Right-To-Know Act (EPCRA), sections 302 – 312.

NOTE: Waste military munitions storage not meeting CE storage requirements will be subject to full "traditional" RCRA requirements.

- Waste military munitions and non-waste military munitions may be stored in the same magazine so long as:

a. Explosives Safety requirements in reference (d), (e), and (f) are complied with; and

b. The waste is stored on a separate pallet from non-waste and marked as waste military munitions. Individual container markings are not required so long as the group of containers is marked as containing waste military munitions.

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Note 1: Munitions items for which disposition from the DDA has been received and the disposition is for local treatment. do not require any environmental related markings until that time at which they are removed from the magazine for the purpose of treatment. The specific label words will be "Manage in accordance with RCRA when removed for the purpose of treatment".

Note 2: Munitions items that are a waste, that is, stored under CE, shall comply with subparagraph (b) above. The specific marking words will be "Waste Military Munitions – Stored under CE".

- When a magazine storing CE waste military munitions will no longer be used for storing waste as well as non-waste military munitions, it must closed in accordance with references (c) and (e).

12.10.10. TRANSPORTATION OF WASTE MILITARY MUNITIONS

- Waste military munitions will be transported in accordance with the requirements of Conditional Exemption (CE) for transportation for shipments made between NAVSTARR mainside and NASD in accordance with references (b) and (c).

- The following conditions must be met for the use of the conditional exemption for the transport of waste military munitions:

a. The waste military munitions are not chemical agents or chemical munitions.

b. The waste military munitions must be transported from a military owned or operated installation or activity to a military owned or operated treatment, storage, or disposal facility. Shipments of waste military munitions from/to NAVSTARR mainside to/from NASD magazines authorized for the storage of conditionally exempt waste military munitions may utilize the conditional exemption for transportation.

- The following forms will be used whenever transporting waste military munitions over public roads or waterways:

a. Signature and Talley Record (DD Form 1907)

b. Motor Vehicle Inspection Report (Transporting Hazardous Materials) (DD Form 626) Note: Use the form dated Oct 1995 AND the version dated Sep 1998. See Note 1.

c. Shipping Paper and Emergency Response Information For Hazardous Materials Transported by Government Vehicles (DD Form 836) Note: Use the form dated Aug 1989 AND the version dated Sep 1998. See Note 1.

d. DoD Single Line Item Release/Receipt Document (DD Form 1348-1A).

Note 1: The above forms must be the versions in effect on 8 November 1995 in order to satisfy the requirements of the Military Munitions Rule. Newer versions of the above forms are required in order to comply with DoD/DoN requirements.

Note 2: The forms listed above are based on the premise that only military vehicles and military drivers will be utilized for the transport of waste military munitions.

- NAVSTARR must provide EPA Region II:

a. An oral notice, within 24 hours, from the time NAVSTARR becomes aware of either any loss or theft of the waste military munitions or any failure to meet one of the above conditions that may endanger health or the environment.

b. A written submission, within 5 days, from the time NAVSTARR becomes aware of any such incident that describes the circumstances of loss or theft of the waste military munitions or failure to meet one of the above conditions.

- Waste military munitions shipped to locations other than between NAVSTARR and NASD shall comply with the requirements of reference (a). Shipments will follow the requirements of "traditional" RCRA and will not follow CE for transportation.

12.10.11. RANGE OPERATIONS (ACTIVE AND INACTIVE RANGES)

- Used military munitions are not a waste when removed from the range for the purpose of:

  a. Evaluation and testing. However, upon completion of the required evaluation or test, any remaining munitions/munitions components will become waste military munitions subject to the requirements of RCRA.

  b. Repair or reuse. Used military munitions removed from a range for either repair or reuse or an evaluation, that includes a determination of whether or not the munitions can be repaired or reused, are not waste military munitions. The munitions will become a waste if a determination is made that the munitions can not be repaired or reused.

- Used military munitions are a waste when:

  a. Removed from the range for the purpose reclamation, treatment, or disposal.

  b. Buried or landfilled. This includes burial or landfill on the range. The burial of munitions is strictly prohibited by reference (e)

  c. Used munitions landing off-range that are not promptly retrieved or rendered safe.

- The following range use records must be maintained.

  a. All military munitions expenditures by types, quantities, locations and estimated dud rates.

  b. All mishaps attributed to Unexploded Ordnance (UXO) that occurred either on or

ENCLOSURE [9]

off the range.

c. All areas containing known or suspected UXO shall be indicated on range maps.

d. The location and type of used munitions landing off-range that are not retrieved or rendered safe.

12.10.12. EMERGENCY RESPONSE

- All EOD emergency response actions shall be conducted in accordance with reference (c), (d), and (e).

- Once an EOD emergency response is declared completed by the duty EOD Officer, any munitions item requiring storage will be turned over to the Weapons Department.

12.10.13. DUTIES AND RESPONSIBILITIES

- **Weapons Department will:**

a. Support the Explosives Safety Officer in the documentation of any conflict that occurs between this section, references (a), (b), and (c) and references (d) and (e).

b. Prepare and submit disposition requests in accordance with the procedures in reference (h) as required..

c. Implement disposition instructions once directed by IMSD/DDA.

d. Identify to Public Works Department Environmental Engineering Division the magazine(s) that will be used to store conditionally exempt waste military munitions.

e. Ensure that CE magazines are maintained in compliance with reference (e).

f. Conduct an annual inventory of CE waste military munitions. Maintain the record for 3 years. Provide copies of the inventory to the Explosives Safety Officer and to the Environmental Engineering Division.

g. Conduct quarterly inspections of CE magazines for compliance with the requirements for CE. These inspections will be conducted jointly with the Environmental Engineering Division. Maintain inspection records for 3 years and provide a copy of the record to he Explosives Safety Officer and to the Environmental Engineering Division.

h. Ensure that only trained and authorized personnel are allowed entry to the CE magazine(s).

i. Support the Explosives Safety Officer in preparing an explosives safety briefing.

j. Maintain the records required by paragraph 12.10.9 of this section. Provide a copy to the Environmental Engineering Department.

k. Prepare the forms identified in paragraph 12.10.10 of this section for the transportation of CE waste military munitions.

- **Public Works Department, Environmental Engineering Division will:**

a. Support the Explosives Safety Officer in the documentation of any conflict that occurs between this section, references (a), (b), and (c) and references (d) and (e).

b. Notify EPA Region II, in writing, of the magazine(s) designated for the storage of CE waste military munitions. Provide this notification within 90 days of the date a magazine was first used or designated to store waste military munitions under CE.

c. Provide oral notification, within 24 hours, and written notification within 5 days, to EPA Region II responding to any loss, theft, violation of the DDESB storage standards that may endanger human health or the environment.

d. Accompany EPA personnel during inspections of CE magazines.

e. Ensure the emergency response/coordination requirements of paragraph IX.9 of this section are complied with.

f. Assist the Weapons Department and other generator(s) in determining if the waste should be classified as a solid waste or hazardous waste and/or determining an EPA hazardous waste code.

g. Provide oral notification, within 24 hours, and written notification within 5 days, to EPA Region II responding to any loss, theft, violation of the DoD/DOT transportation standards that may endanger human health or the environment.

h. Assist the Weapons Department in conducting the quarterly CE magazine inspections.

i. Provide assistance and training to the Weapons Department for the preparation of the Hazardous Waste Manifest, labeling, ect., for shipments of waste military munitions that are not shipped under CE.

- **Explosives Safety Officer will:**

a. Prepare documentation of any conflict that occurs between this section, references (a), (b), and (c) and references (d) and (e).

b. Support the Weapons Department in the identification of magazine(s) to be used for the storage of CE waste military munitions.

c. Prepare an explosives safety briefing to be given to all authorized visitors to CE magazines.

- **AFWTF will:**

a. Maintain range use records as required by paragraph XI.3 of this section. Provide a copy of these records , quarterly, to the Environmental Engineering Division.

- **EOD Mobile Unit TWO Det Roosevelt Roads will:**

a. Conduct emergency response in accordance with the requirements of references (c) and (d).

b. Turn over any munitions item that remain after an EOD emergency response is completed to the Weapons Department.

12.10.13. TRAINING

- All affected organizations at NAVSTARR shall receive training appropriate to the role they have in carrying out the management of waste military munitions at NAVSTARR. This training is to include RCRA and the Military Munitions Rule.

ENCLOSURE [9]

REPORT OF DISCREPANCY (ROD)
(FORMS 364, DD 1348)

Enclosure (10)

ENCLOSURE [10]

REPORT OF DISCREPANCY (ROD)

☐ SHIPPING ☐ PACKAGING

1. DATE OF PREPARATION: 5 MAY 1999

2. REPORT NUMBER: 99-157

3. TO (Name and address, include ZIP Code)
N00174 NAVSURFWARCENDIV
101 STRAUSS AVE.
INDIAN HEAD, MD. 20640

4. FROM (Name and address, include ZIP Code)
N00389 WEAPONS DEPARTMENT
U.S. NAVSTA
PSC 1008 BOX 3027
FPO AA 34051

5a. SHIPPER'S NAME
NAVSURFWARCENDIV
INDIAN HEAD, MD. 20640

5b. NUMBER AND DATE OF INVOICE

6. TRANSPORTATION DOCUMENT NUMBER (GBL, Waybill, TCN, etc
N00389-9026-8013-XX

7a. SHIPPER'S NUMBER (Purchase Order/Shipment, Contract, etc.)

7b. OFFICE ADMINISTERING CONTRACT

8. REQUISITIONER'S NUMBER (Requisition, Purchase Request, etc.)
N00389-9026-8013-XX

9. SHIPMENT, BILLING, AND RECEIPT DATA				10. DISCREPANCY DATA				11.
NSN/PART NUMBER AND NOMENCLATURE (a)	UNIT OF ISSUE (b)	QUANTITY SHIPPED/ BILLED (c)	QUANTITY RECEIVED (d)	QUANTITY (a)	UNIT PRICE (b)	TOTAL COST (c)	CODE[1] (d)	ACTION CODE
2E1377010824175 MF29 LOT # WE192D007-004 0400 CARTRIDGE, IMPULSE CCU-63/B	EA.	00660	00660					C1 C2 1H

12. REMARKS (Continue on separate sheet of paper if necessary)

IAW NAVAIR 11-100-1.1/1.3
SHELF LIFE 6 YRS. INSTALLED LIFE 1 YR.
MATERIAL CONDITION CODE ON 1348-1A STATES C/C A. WHICH IN REALITY SHOULD BE C/C F, SINCE THE SHELF LIFE HAS EXPIRED OVER AYEAR AGO.

[1] DISCREPANCY CODES		[2] ACTION CODES
CONDITION OF MATERIAL C1 — In condition other than that indicated on release/receipt document C2 — Expired shelf life C3 — Damaged parcel post shipment SUPPLY DOCUMENTATION D1 — Not received D2 — Illegible or mutilated D3 — Incomplete improper or without authority *(Only when receipt cannot be properly processed)* MISDIRECTED MATERIAL M1 — Addressed to wrong activity OVERAGE/DUPLICATE SHIPMENTS O1 — Quantity in excess of that on receipt document O2 — Quantity in excess of that requested *(Other than unit of issue pack)* O3 — Quantity duplicates shipment PACKING DISCREPANCY P1 — Improper preservation P2 — Improper packing P3 — Improper marking P4 — Improper unitization	PRODUCT QUALITY DEFICIENCIES Q1 — Deficient material *(Applicable to Grant Aid and FMS shipments only)* SHORTAGE OF MATERIAL S1 — Quantity less than that on receipt document S2 — Quantity less that that requested *(Other than unit of issue pack)* S3 — Non-receipt of parcel post shipments ITEM TECHNICAL DATA MARKINGS *(i.e., Name Plates, Log Books, Operating Handbooks, Special Instructions, etc.)* T1 — Missing T2 — Illegible or mutilated T3 — Precautionary operational markings missing T4 — Inspection data missing or incomplete T5 — Serviceability operating data missing or incomplete T6 — Warranty data missing WRONG ITEM *(Identify requested item as a separate copy in Item 9 above)* W1 — Incorrect item received W2 — Unacceptable substitute OTHER DISCREPANCIES Z1 — See remarks	1A — Disposition instructions requested *(Reply on reverse)* 1B — Material being retained *(See remarks)* 1C — Supporting supply documentation requested 1D — Material still required expedite shipment *(Not applicable to FMS)* 1E — Local purchase material to be returned at supplier's expense unless disposition instructions to the contrary are received within 15 days *(Reply on reverse)* *(Not applicable to FMS* 1F — Replacement shipment request *(Not applicable to FMS)* 1G — Reshipment not required. Item to be re-requisitioned. 1H — No action required. Information only 1Z — Other action requested *(See remarks)*

13. FUNDING AND ACCOUNTING DATA

14a. TYPED OR PRINTED NAME, TITLE, AND PHONE NUMBER OF PREPARING OFFICIAL
E.B. ASHFORD, LT. USN
WEAPONS OFFICER (787) 865-4059

14b. SIGNATURE
Ernest B. Ashford

15. DISTRIBUTION ADDRESSEES FOR COPIES
N00389 WEAPONS DEPT. ROOS RDS., PR.
N00174 NAVSURFWARCENDIV, 101 STRAUSS AVE, INDIAN HEAD, MD. 20640

ENCLOSURE 1/6

DD FORM 1348 1A, MAY 96 ISSUE RELEASE/RECEIPT DOCUMENT

A41 P62 F EA 00660 N00389 BY6 2E 85306 101 NDP47 AAJ

UNIT PRICE: DOLLARS CTS 2.50

TOTAL PRICE: DOLLARS CTS 1650 00

2. SHIP FROM: NAVSURFWARCENDIV NAVSURFWARCENDIV 101 STRAUSS AVE INDIAN HEAD, MD 20640 N0038

4. MARK FOR

22. DOCUMENT NUMBER: N00389 9026 8013

25. NATIONAL STOCK NO & ADD (8-22): 1377010824175

26. RIC (4-6) UI (23-24) QTY (25-29) CON CODE (71) DISTR (55-56) UP (74-82): P62 EA 00660 A 2E 000000250

5. DOC DATE: 99076
6. NMFC: 064300
7. FRT RATE: 000
8. TYPE CARGO
10. QTY: 660
11. UP: 00060
12. UNIT WEIGHT: .023 (.050)
13. UNIT CUBE: .001 (.002)
14. UFC: 005980

16. FREIGHT CLASSIFICATION NOMENCLATURE: UN#: 0

CARTRIDGES, POWER DEVICE, 1.4C, UN0276, PG

17. ITEM NOMENCLATURE: NALC: MF

CARTRIDGE,IMPULSE CCU-63/8 F/ AN/ALE-29/A DISPENSER/

18. TY CONT: 1FCL 20
19. NO CONT: 2
20. TOTAL WEIGHT: 28
21. TOTAL CUBE: 2

22. RECEIVED BY
23. DATE

27. ADDITIONAL DATA

DIM: 1 CT @ 16X8X5 @ 5 LB
1 BX @ 16X14X7 @ 23 LB
GOVERNMENT CONTRACT SERVICES
GBL M-2,436,473
NEW .20 LB/.09 KG

28. ISSUED BY: P. Palmer 2250442 42468
29. DATE
30. PACKED BY/DATE: R. Woodard 4/1/99
31. DATE SHIPPED: 9110
32. INSPECTED BY
33. DATE
34. WAREHOUSED BY
35. DATE

40. REMARKS

QTY INC DUE TO UNIT PACK

36. WHSE LOC
37. CAA
38. NEW: .0003000
39. GBL/TCN: N00389902680 13XXX
41. PROJECT
42. FIRST DESTINATION ADDRESS
43. SHIP TO ADDRESS: COMMANDING OFFICER U S NAVAL STATION ROOSEVELT ROADS PR

WEI92D007-004 0400 660

ENCLOSURE

TRANSPORTATION CONTROL AND MOVEMENT DOCUMENT

PAGE 001

ENCLOSURE 1

1 Doc Id	2 Tm Cont	3 Consignor	4 Comm-Spec Hdlg	5 Air Dim	6 POE	7 POD
TE1		N00174	400F5		1R1	CK2

8 Mode	9 Pack	10 Trans Control No	11 Consignee	12 Pri	13 RDD	14 Proj	15 Date Shpd	16 ETA	17 Tr Acct
B	MX	N0038990268013XXX	N00389	2	101	853	110	2	N111

18 Carrier	19 Flight-Truck-Voy Doc No	20. Ref	21. Remarks	22 Pieces	23 Weight	24 Cube
				0002	00028	0002

25a Tranship Point (1)	b Date Rec	c Bay Whse	d. Date Shpd	e. Mode Carrier	f. Flight-Truck-Voy Doc No	g. Ref	h Stow Loc	i Split	j Cond	k Signature Remarks
26a Tranship Point (2)	b Date Rec	c Bay Whse	d. Date Shpd	e. Mode Carrier	f. Flight-Truck-Voy Doc No.	g Ref	h Stow Loc	i Split	j Cond	k Signature Remarks
27a Tranship Point (3)	b Date Rec	c Bay Whse	d. Date Shpd	e. Mode Carrier	f. Flight-Truck Voy Doc No.	g. Ref	h Stow Loc	i Split	j Cond	k Signature Remarks

28 Consignee	29 Date Received-Offered(Sign)	30. Condition	31. Remarks

32 Doc Id	33 Trailer-Container	34 Consignor Comm Abbr Other	35 Commodity Spec Hdlg	36 VOY NO Air Dim a	36 VOY NO POE b	37. POD	38 MODE	39. Type Pack	40. Transportation Control Number	41. Consignee	42 PRI	43. REMARKS AND/OR RDD a	Proj b	Stow Loc Shpd c	Stow Loc ETA d	Tac e	44 ADDITIONAL REMARKS OR Pieces a	Weight b	Cube c
TE6		000660	400F5		1R1	CK2	B	MX	N0038990268013XXX	N00389	2	NSN: 1377-01-082-4175					MF29	1.4 UN0276	C
TE7		000.09	400F5		1R1	CK2	B	MX	N0038990268013XXX	N00389	2	LOT # WE892D007					0002	00028	0002
TE9		N00174	400F5		1R1	CK2	B	MX	N0038990268013XXX	N00389	2	Cartridges, power device.							1
TE9		N00174	400F5		1R1	CK2	B	MX	N0038990268013XXX	N00389	2	1.4C RQ EXPLOSIVES CLASS C							2
TE9		N00174	400F5		1R1	CK2	B	MX	N0038990268013XXX	N00389	2	2 MX 28							3
TE9		N00174	400F5		1R1	CK2	B	MX	N0038990268013XXX	N00389	2	CARTRIDGE, IMPULSE CCU-63/B							4

DD FORM 1384, 1 APR 66 REPLACES EDITION OF 1 APR 63, WHICH MAY BE USED WHITE

STANDARD OPERATING PROCEDURES
FOR UNEXPLODED ORDNANCE (UXO) CLEARANCES
AND RETROGRADE ORDNANCE DISPOSAL

Enclosure (8)

DEPARTMENT OF THE NAVY
EXPLOSIVE ORDNANCE DISPOSAL
MOBILE UNIT TWO DETACHMENT ROOSEVELT ROADS
PSC 1008, BOX 3635
FPO AA 34051

STANDARD OPERATING PROCEDURES FOR UNEXPLODED ORDNANCE (UXO) CLEARANCES AND RETROGRADE ORDNANCE DISPOSAL

Revised: 2 Feb 98
Next Review: Feb 99

Ref: (a) NAVSEAINST 8023.11
(b) NAVSEA OP-5 Vol 1
(c) EODB 60A-1-1-22
(d) EODB 60A-1-1-31
(e) NAVSEA SWO60-AA-MMA-010
(f) EODB 60A-1-1-36
(g) NAVSTAROOSRDS 5090.4 (Hazardous Waste Management Plan)

Encl: (1) Emergency Procedures
(2) Telephone List
(3) Supervisor's Statement
(4) Worker's Statement
(5) Equipment Loadout

1. **Purpose**. To promulgate the procedures to be followed by personnel conducting range clearance and retrograde treatment operations at Vieques Island, Puerto Rico per reference (a).

2. **Discussion**. Unexploded Ordnance (UXO) clearance and target refurbishment of the Active Impact Area (AIA) on Vieques Island, PR is conducted semiannually. Smaller scale clearances and refurbishment may be conducted as required. NAVSTA Roosevelt Roads has the responsibility for conducting the clearance and refurbishment, and Atlantic Fleet Weapons Training Facility (Code 95) is the scheduling authority. Refurbishment is usually scheduled in the July and January time frames for thirty (30) days each. Retrograde ordnance treatment is also accomplished during this period. References (b) through (g) dictate specific rules, regulations and guidelines for:

(a) Ordnance Handling and Safety (refs b,c, and d)
(b) EOD Specific Demolition Procedures (ref d)
(c) Demolition Materials (ref e)
(d) Surface Clearance Procedures (ref f)
(e) Hazardous Waste Management (ref g)

All operations shall be conducted in strict accordance with the specific safety precautions set forth in this instruction and references (b) through (f). Extra caution and care must be exercised during all treatment operations since the inherent hazards of dud fired and unserviceable ordnance are often increased by factors such as age, deterioration, damage, obsolescence or questionable identity of item.

ENCLOSURE 18

3. **Support requirements**. All EOD operations will be scheduled through NAVSTA Roosevelt Roads OPS/ Plans Division. The following are minimum requirements without which clearance and refurbishment cannot be reasonably accomplished within the time allotted.

a. NAVSTA Roosevelt Roads:

(1) TAD orders and funds. (two weeks prior)

(2) Corpsman request. (four weeks prior)

(3) OPTAR for consumable. (four weeks prior)

(4) YFU transportation to/from Vieques. (four weeks prior, normally during a AFWTF planning meeting)

(5) Explosive requirements, retrograde ordnance listing and sighting, and storage for NAVSTA, to include transportation. (four weeks prior, normally during a AFWTF planning meeting)

(6) Heavy equipment operators. (AFWTF schedules during planning meeting)

(7) Four-wheel drive vehicles with off-road tires. (four weeks prior)

b. Atlantic Fleet Weapons Training Facility (AFWTF):

(1) Target Control Specialist (TCS).

(2) Communications (OP-1).

(3) Coordination of MEDIVAC Helo.

(4) Security of onsite ordnance magazines.

c. Naval Ammunition Supply Depot (NASD Vieques):

(1) Transportation of explosives to OP-1.

(2) Vehicle and tire repair.

(3) Fuel[illegible]ements for vehicles.

(4) S[illegible]rade explosives.

d. U. S. [illegible]tal Roosevelt Roads:

(1) Hosp[illegible]aman (Field Medical Tech Qualified).

(2) A[illegible]

ENCLOSURE [8]

(3) Medical supplies for general emergencies and burns.

4. **Responsibilities**.

a. Target Control Specialist:

(1) Maintaining absolute control of the range.

(2) Control and limit access to the AIA.

(3) Maintain a current brief on UXO clearance and refurbishment progress.

(4) Restrict access while EOD is working in the AIA.

(5) Declare range Hot or Cold as required.

(6) Maintain radio communications with EOD.

(7) Coordinate MEDIVAC Helo in the event of an emergency.

b. EOD Officer:

(1) The safe conduct of ordnance clearance in the AIA.

(2) Maintain control over ordnance clearance operations. UXO operations will only be conducted when OIC/AOIC or a designated DBAS are present.

(3) Notify the TCS of all detonations at least one hour in advance to allow range to be activated.

(4) Receive clearance from the TCS prior to priming treatment shots.

(5) Inform TCS of number and location of treatment shots to be performed.

(6) Notify TCS when MK 186 is armed (or when time fuse is ignited).

(7) Notify TCS when a hang-fire or misfire is declared on the range.

(8) Inspect and correct all misfires.

(9) Notify the TCS when treatment operations are concluded and when the range is clear to be reactivated.

(10) Ensure all treatment shots are checked and the area is clear of ordnance prior to allowing work personnel in the area.

(11) Notify TCS when the range is clear for work personnel to enter and of any areas that are to be avoided.

ENCLOSURE [8]

(12) Inform the TCS daily of areas that have been cleared by EOD and are open to the general work force.

(13) Inform the TCS daily of the areas in which EOD personnel will be working.

(14) Ensure all personnel involved in the operations are thoroughly briefed in accordance with this SOP.

c. Public Work's Foreman:

(1) Inform the EOD OIC/AOIC of the work schedule and of changes thereto.

(2) Stay apprised of areas that are cleared/uncleared and obtain the TCS's permission for work personnel to enter the range.

(3) Notify TCS of areas in which personnel will be working.

(4) Immediately notify EOD of any suspected ordnance sighted or uncovered during work.

d. Hospital Corpsman:

(1) Treat all injuries on the range.

(2) Ensure adequate medical supplies are available for mechanical, burn, and insect bite injuries.

(3) Maintain radio communication with the Range Safety Supervisor whenever EOD is on the range.

5. **Briefings**.

a. EOD personnel will research ordnance known to be on the range. All detachment personnel will be briefed on the ordnance and procedures to be followed in treatment of dud ordnance.

b. All personnel physically involved in the range clearance or working in the impact area will be briefed on the ordnance found within the range and their associated safety precautions.

c. A copy of this SOP will be posted in OP-1 on Cerro Matias for reference and review by anyone involved in the operation.

6. **Actions**.

a. A qualified Range Safety Supervisor must be on site and controlling all range clearance and retrograde treatment operations.

b. Range clearance/demolition/treatment operations will be suspended during electrical storms which are within [illegible] of the AIA.

ENCLOSURE [8]

c. The Hospital Corpsman will remain at OP-1 and be ready to respond instantly should the Range Safety Supervisor inform the TCS that an accident has occurred and medical assistance is needed. The corpsman will be escorted to the scene or patient will be brought to the corpsman.

d. Range Clearance Operation.

(1) The Demolition Supervisor will be in charge of all operations in the AIA and will keep the EOD OIC/AOIC informed as to any problems encountered during treatment operations.

(2) All personnel entering the AIA will request permission from and maintain contact with the TCS at OP-1.

(3) Landing craft beaching sites will be cleared to a water depth of (15) feet for (150) feet on both sides of the desired landing points. The beach, equipment staging area and access road will be cleared prior to the arrival of Public Works personnel and equipment.

(4) Clearances of roads, targets and access roads will be conducted per Public Works work schedule.

(5) The Demolition Supervisor will maintain a log of all live ordnance found, location, and demolition materials used.

(6) All inert ordnance, with the exception of MK-76 practice bombs, will be marked with orange paint.

(7) All fuses and/or boosters installed in inert ordnance will be disposed of.

(8) Vehicles transporting explosives are limited to 20 MPH.

e. Treatment Operation.

(1) The normal firing times for treatment will be prior to the end of the work day.

(2) The safe area during treatment shots will be OP-1, except when another area is authorized by the EOD OIC/AOIC and approved by the TCS.

(3) The primary method of treatment will be counter charge main charge (CCMC).

(4) The primary method of priming will be electric utilizing the MK 186 radio control firing device.

(5) The net explosive weight (NEW) limit for dud fired ordnance is 10,000 lbs. The NEW limit for retrograde treatment is 2,000 lbs. Shots over 2,500 lbs. will be approved by the TCS. Certain atmospheric conditions may enhance the sound channel and prevent large detonations.

(6) At least (10) minutes time delay will be used in priming unless a shorter time is authorized by the OIC/AOIC.

ENCLOSURE [8]

(7) Permission will be received from the TCS prior to commencing treatment operations.

(8) Sites will be inspected after treatment shots as follows:

(a) A wait time of (5) minutes for a shot or if all shots of a multiple shot can be counted will be observed before re-entering the disposal site.

(b) Fires resulting from detonations will be allowed to burn out completely. No attempts to extinguish a fire will be made due to the following reasons:

- personnel exposed to cook off from undiscovered dud ordnance

- natural fire breaks the area offers

- extreme distances to public access

The NAVSTA Roosevelt Roads Vieques Fire Detachment will coordinate all fire fighting efforts and ensure that all efforts are restricted to the west side of Bull's Eye Target One. No one will re-enter a burned area until a minimum of 12 hours has lapsed after the fire has extinguished itself.

(c) Ensure that the charge functioned properly and the ordnance was completely destroyed.

(d) Explosive material "kick outs" will be policed up and prepared for detonation.

(9) Misfires will be handled as follows:

(a) If a nonelectric charge fails to detonate at the prescribed time, a misfire will be declared and a (one hour) wait time is observed per AIG 435 15-97 to 60A-1-1-31. A wait time of 30 minutes will be observed for all electric misfires. Corrective actions follows:

- Prime and fire a second charge placed close enough to the first charge so that the detonation of either will produce detonation of the other.

*** CAUTION ***

DO NOT unprime the original shot.

- When a detonating cord firing system is used, cut the detonating cord just forward of the cap and install a new cap.

(10) No one will be allowed into the AIA until "All Clear" is given by the EOD OIC/AOIC.

f. Burn [redacted]

(1) All [redacted]ons will be conducted in accordance with the Burn SOP.

ENCLOSURE [8]

g. Equipment. Enclosure (5) will be utilized as a minimum standard loadout. The Range Safety Supervisor may require additional equipment as required. Enclosure (5) will be inventoried prior to and at the completion of each clearance and retrograde treatment operation. Inventory will be the responsibility of the detachment Supply Petty Officer.

h. Post Retrograde Treatment Operation.

(1) Remove all trash brought onto the retrograde treatment site, and ensure no hazardous debris, such as fragments or ash residue remain.

(2) The Range Safety Supervisor will notify appropriate personnel when treatment operations are completed.

7. **Security**.

a. A & E physical security, accountability and disposition control is an all hands responsibility. The Range Supervisor will be responsible for control of magazine keys and issue of all demo material. The Range Supervisor will also ensure the two man rule is observed at all times. Additionally, all personnel involved in demo operations will be briefed on OPSEC measures to prevent unauthorized disclosure of the work being performed.

b. The main gate to Camp Garcia Annex will be secured by posted security personnel on scheduled retrograde ordnance treatment days. Only personnel assigned to Camp Garcia and OP-1 will be authorized to pass. The Active Impact Area and adjacent waters will be monitored for unauthorized access from OP-1 during all treatment operations.

8. **Post Operation Reporting**.

a. An After Action Report will be completed by the OIC addressed to CO, NAVSTA RR and distributed to CO AFWTF, and CO EODMU TWO.

9. **Review**.

a. The Officer in Charge, Explosive Ordnance Disposal Detachment Roosevelt Roads shall review this instruction annually or whenever there is a change or revision of a source document.

b. All Range Safety Supervisors shall review this instruction annually and sign enclosure (3).

c. All workers shall review this instruction prior to participating in treatment operations and sign enclosure (4).

ENCLOSURE [8]

10. **Record of approval**.

DRAFTER: Officer in Charge, Explosive Ordnance Disposal Mobile Unit TWO Detachment Roosevelt Roads

W. D. STONER	W.D. Stoner	4/14/98
Printed Name	Signature	Date

APPROVED: Explosive Safety Officer, Naval Station Roosevelt Roads

BOBBY R. LUCAS	Bobby R. Lucas	4/21/98
Printed Name	Signature	Date

APPROVED: Commanding Officer, Atlantic Fleet Weapons Training Facility

BARRY EINSIDLER	B Einsidler	4/30/98
Printed Name	Signature	Date

APPROVED: Commanding Officer, Naval Station Roosevelt Roads

JAMES K. STARK, JR	JR Stark	5/4/98
Printed Name	Signature	Date

ENCLOSURE [8]

EMERGENCY PROCEDURES

1. Definitions:

a. Minor Injury:

For the purpose of this instruction a minor injury that is not considered life threatening and will not be aggravated by movement or transportation by members of the demolition team. A minor injury will normally not require the corpsman to go down range but will require cease of operations until injured member is brought to the corpsman located at OP-1.

b. Serious Injury:

For the purpose of this instruction a serious injury is any injury that requires immediate transportation to NAVSTA Roosevelt Roads Hospital.

2. Responsibilities and Actions:

a. The Range Safety Supervisor is overall in charge and will ensure all necessary notifications are made prior to commencing treatment operations.

IN THE EVENT OF A SERIOUS INJURY, THE RANGE SAFETY SUPERVISOR OR SENIOR INDIVIDUAL PRESENT IF THE RANGE SAFETY SUPERVISOR IS INJURED, WILL IMMEDIATELY ASSUME CONTROL OF THE SITUATION.

b. The Range Safety Supervisor will:

(1) Designate personnel to administer emergency first aid down range, as necessary.

(2) Pass the following to the TCS by radio:

a. Type of injury.

b. Number of personnel injured.

c. Type of assistance requested.

(3) If injury is minor such as a sprained ankle, inform corpsman that the injured personnel will be transported to OP-1.

(4) If the injury is serious and requires immediate transportation, (MEDIVAC) TCS must be told to call for a SAR Helo immediately (SAR # 5335 / 3419 / 3443).

ENCLOSURE [8]

a. Have corpsman escorted to the injury site.

b. Determine if the injured should be moved to OP-1 or if the SAR bird should land on the range. Pass information to TCS.

c. Have TCS call NAVSTA Emergency room (5997) and give ETA and all applicable information.

d. The corpsman, Range Safety Supervisor and senior individual will accompany the injured on the MEDIVAC.

e. Notify chain of command and complete reports as required by OPNAVINST 5102.1.

ENCLOSURE [8]

TELEPHONE LIST

SAR HELO	5335 / 3419 / 3443
NAVSTA HOSPITAL EMERGENCY ROOM	5997
OP-1	5263 / 5267
INNER RANGE OFFICER	5230
HELO SCHEDULING	4194
CORPSMAN REQUEST	5751
VEHICLE REQUEST	4049
YFU MANIFESTING	4306
PORT CONTROL	4005
WEAPONS PLANNING	5327
NASD Q-DECK	5360
NASD WEAPONS	5362
NASD OIC	4001

Encl (2)

ENCLOSURE [8]

SUPERVISOR'S STATEMENT

I have read this SOP. I understand it. To the best of my knowledge the process described within this SOP can be done in a safe, healthy and environmentally sound manner. I have made sure all persons assigned to this process are qualified and have read and understand the requirements of this SOP and have signed the worker's statement for this process. I will conduct an annual review of this SOP during recurring processing. If deviations from this SOP are necessary, I will ensure that this process is stopped until the SOP is revised and approved. If unexpected safety, health or environmental hazards are found, I will make sure this process is stopped until the hazards have been eliminated. Before the start of each range clearance, all emergency equipment (fire extinguishers, first aid kits, fire blankets, etc.) must be examined for proper operation.

Supervisor's Name (Print)	Supervisor's Signature	Date

Encl (3)

ENCLOSURE 18

WORKER'S STATEMENT

I have read this SOP and I have received the hazard briefing for the various ordnance found on the AIA. I understand them. I will follow this SOP unless I identify a hazard not addressed or encounter an operation I do not understand. If that occurs, I will stop this process and notify the Demolition Supervisor of the problem.

Worker's Name (Print)	Worker's Signature	Date

Encl (4)

ENCLOSURE (8

RANGE CLEARANCE EQUIPMENT LOAD LIST
****BALANCE AGAINST LATEST INVENTORY****

VEHICLE EQUIPMENT

CHEMICAL FIRE EXTINGUISHER (FOR EXPLOSIVE VEHICLE) ____

FIRE BLANKETS (IN EXPLOSIVE VEHICLE 2 EA) ____

PATCH KIT (1 KT) ____

SCUBA BOTTLE WITH VEHICLE HOSE ____

TIRES (2 EXTRA PER VEHICLE) ____

RIMS (1 EXTRA PER VEHICLE) ____

4 WAY LUG WRENCH/ VEHICLE JACK (1 PER VEHICLE) ____

LARGE VEHICLE JACKS (1 PER VEHICLE) ____

SOAP FOR WASHING VEHICLES (1 CN) ____

SPONGES (10 EA) ____

BUCKETS (2 EA) ____

OP 2239 (IN EXPLOSIVE VEHICLE) ____

SHOOTING EQUIPMENT

WEAPONS (NSWU-4/WEAPONS/NMCB/SECURITY) ____

EAR PLUGS (1 BOX) ____

CLP (5 BOTTLES) ____

STAPLES (2 BOXES) ____

STAPLE GUNS (2 EA) TARGETS (1 BX) ____

GUN CLEANING KITS (AS REQUIRED) ____

GENERAL EQUIPMENT

KEYS TO HOG [illegible] ____

COMPUTERS (AS REQUIRED) ____

ENCLOSURE 18

PUBLICATIONS (OP5/RANGE SOP/SWO-60/60-SERIES) N/A

PENS (3 BXS)

GREEN NOTE PADS (10 EA)

BATTERIES (C, D, AA, AAA)

COFFEE AND FILTERS ✓

RADIO ✓

~~LOCKS/HASPS (FOR COLLAPSIBLE CHEST)~~

SMALL TRASH BAGS (2 BX) ✓

ASSORTED TOOLS- COMMON HAND TOOLS W/ZIP TIES, ETC.

INSECT REPELLENT (1 CASE)

~~PROPANE GAS TANK~~ (2 EA)

~~LIGHT BULBS~~ (1BX)

GP CLEANER (1 BX)

CHEMWIPES (1 BX)

TOILET PAPER

STYROFOAM CUPS (1 BX)

PAPER TOWELS (1 BX)

PAPER PLATES

550 CORD (1 ROLL)

ORDNANCE TAPE (2 ROLLS)

SUNSCREEN (1 C[illegible]

DISHSOAP

ENCLOSURE [8]

LAUNDRY DETERGENT

BLEACH

PINE OIL

GLASS CLEANER

GREEN SCRUB PADS

RANGE EQUIPMENT

~~INDIVIDUAL RANGE GEAR (BELT/FLASHLIGHT/CRIMPERS/ KNIFE/WATER BOTTLE)~~

BLACK TAPE, ELECTRICIAN'S

BLUE DEVILS/DET CORD CONNECTORS

CELLULAR PHONE (W/ CHARGER)

663'S (1 EA) (2)

BINOCULARS (1 EA)

CANON AE1 CAMERA W/ EXTRA FILM

MK 186 FIRING DEVICE

SURVEYOR'S FLAGS

DEMO BREAKOUT BOX

DEMO BOX (W/GALVOS) BAG

ORANGE PAINT

ITEMS NORMALLY KEPT AT HOOTCH

POTS/PANS/DISHES

GAS GRILL

ENCLOSURE 18

PHONES/FAX

SABER RADIO CHARGERS (3 EA)

COFFEE MAKER

BLENDER

TOASTER

MICROWAVE

WATER HOSES (2 EA)

EXTENSION CORDS (4 EA)

BROOMS/FOXTAILS/DUST PANS

SHEETS/PILLOW CASES

SHOVELS (10 EA)

PICK AXES (5 EA)

WEAPONS SAFES (2 EA)

2 DRAWER SAFE

FIRE EXTINGUISHERS (2 EA)

MOP/MOP BUCKET

TV/VCR

RECOMMENDED PERSONAL EQUIPMENT - RANGE

RANGE BELT (SHOULD INCLUDE A POUCH)

CRIMPERS/DYKES

LEATHERMAN

SMALL FLASHLIGHT

ENCLOSURE [8]

WATER BOTTLE/CANTEEN ____

WATER COOLER ____

KNIFE (DIGGING TOOL) ____

SUNSCREEN ____

MOSQUITO REPELLENT ____

SUNGLASSES ____

UNIFORM OF THE DAY - SHORTS, BOOTS, T-SHIRT, CAMMIES, HAT, GORTEX (OPTIONAL). ____

RECOMMENDED PERSONAL EQUIPMENT - AFTER HOURS

SHEETS/PILLOWCASES ____

BLANKET OR WARM CLOTHES ____

FOOD (REFRIGERATORS, STOVES, GRILLS ARE AVAILABLE. FOOD CAN BE BOUGHT MAINSIDE OR ON ISLAND. ____

UTENSILS/TUPPERWARE/ETC. ____

CIVILIAN CLOTHES ____

DIVE GEAR/SWIM FINS/SNORKEL ____

LAUNDRY DETERGENT/BLEACH/ETC ____

CAMERA ____

ENCLOSURE 18

EODMU TWO DET ROOSEVELT ROADS
TRAINING ATTENDANCE RECORD

CLASS TITLE: INSTRUCTOR:

NAME	RANK	SSN#

INSTRUCTOR COMMENTS:

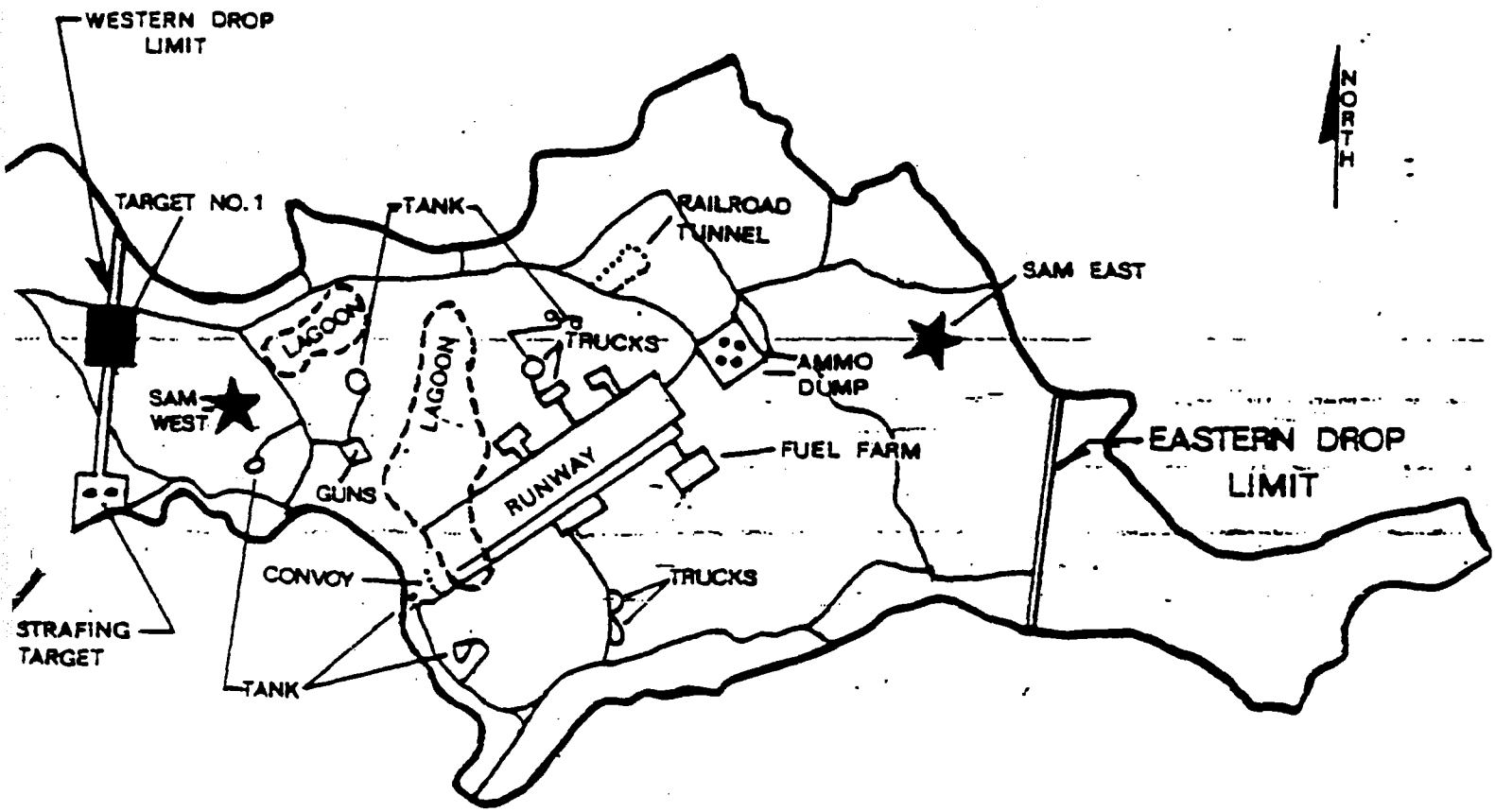
TRAINING DATE:

PQS (IF APPLICABLE) INST PREP TIME COURSE LENGTH MHRS

_____ SIGNATURE (OIC/AOIC)

ENCLOSURE (3)

VIEQUES CLOSE AIR SUPPORT RANGE/ LIVE IMPACT AREA



ENCLOSURE 1

MUNITIONS REMOVED FROM
NAVAL STATION, ROOSEVELT ROADS

AND

NAVAL AMMUNITION SUPPORT DEPOT
FOR PAST THREE CALENDAR YEARS
(1996-1999)

(PAGES 1-47)
1996-1997

(PAGES 1-24)
1998

(PAGES 1-13)
1999

Enclosure (3)

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant		
N00174	NSWCDIHD	CTG,IMP CCU-41B	30	0.0	0.00055		
N00174	NSWCDIHD	ISA ASSY 3 1	1	0.00672	0.0	0.[illegible]	
N00174	NSWCDIHD	AIR STAB 27 0	30	0.0	0.00007	0.0	
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0[illegible]
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030[illegible]
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
	NSWCDIHD Total						0.29332
FK6540	156 FG	DET SIMULAT M80	80	0.00661	0.0	0.0	0.5288
	156 FG Total						0.5288
FV6540		CTG,IMP CCU-41B	2817	0.0	0.00055	0.0	1.54935
FV6540		DET SIMULAT M80	120	0.00661	0.0	0.0	0.7932
M52610	MBNAVSTA	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
M52610	MBNAVSTA	IGNR,FUSE 60/T2	10	0.00300	0.0	0.0	0.0006
	MBNAVSTA Total						3.6006
N00109	LANTYORK	CNTR CNU-435/E	2	0.0	0.0	0.0	20.4
N00109	LANTYORK	GM TACT AIM-7M	1	36.12000	133.38000	0.0	5.1
N00109	LANTYORK	CNTR CNU-435/E	5	0.0	0.0	0.0	127.5
N00109	LANTYORK	CNTR CNU-355/E	2	0.0	0.0	0.0	34.4
N00109	LANTYORK	CNTR CNU-242A/E	4	0.0	0.0	0.0	171.84

ENCLOSURE [(2)]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant		
N00109	LANTYORK	CNTR CNU-355/E	1	0.0	0.0		
N00109	LANTYORK	CNU-491/E TALD	1	0.0	0.0		
N00109	LANTYORK	CNTR CNU-435/E	1	0.0	0.0		
N00109	LANTYORK	CNU-491/E TALD	1	0.0	0.0	0.[illegible]	
N00109	LANTYORK	CNU-491/E TALD	1	0.0	0.0	0.0	
N00109	LANTYORK	CNTR,AMMO 1-0	22	0.0	0.0	0.0	
N00109	LANTYORK	ADPTER ADU426/E	15	0.0	0.0	0.0	
N00109	LANTYORK	ADPTER ADU426/E	22	0.0	0.0	0.0	
N00109	LANTYORK	CNTR,GM 470 0	6	0.0	0.0	0.0	
N00109	LANTYORK	CNTR CNU-333/E	2	0.0	0.0	0.0	1.[illegible]
N00109	LANTYORK	CRADLE CNU-166	1	0.0	0.0	0.0	6.95
N00109	LANTYORK	CRADLE CNU-166	1	0.0	0.0	0.0	0
N00109	LANTYORK	CRADLE CNU-166	2	0.0	0.0	0.0	27.8
N00109	LANTYORK	CRADLE CNU-166	1	0.0	0.0	0.0	0
	LANTYORK Total						1086.1
N00146	MCASCHPT	CTG 20 MM TP LK	13800	0.0	0.00043	0.08194	1136.706
	MCASCHPT Total						1136.706
N00174	NSWCDIHD	CTG,IMP MK 23-0	14	0.00029	0.0	0.0	0
N00174	NSWCDIHD	IGN ELE MK 17-0	36	0.00066	0.0	0.0	0
N00174	NSWCDIHD	CTG,IMP MK107-1	5	0.05500	0.0	0.0	0.2
N00174	NSWCDIHD	CTG,IMP CCU44/B	30	0.0	0.01020	0.00066	0
N00174	NSWCDIHD	THRUSTER M13	6	0.00690	0.0	0.0	0.36
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.00302
N00174	NSWCDIHD	PIN PUSHER	4	0.0	0.00013	0.0	0
	NSWCDIHD Total						0.5751
N0017A	AFWTF	IGNITER,MK296-0	7	0.0	0.33075	0.0	2.31525
N0017A	AFWTF	IGNITER,MK296-0	1	0.0	0.33075	0.0	0.33075
N0017A	AFWTF	IGNITER,MK296-0	8	0.0	0.33075	0.0	2.646
N0017A	AFWTF	IGNITER,MK296-0	11	0.0	0.33075	0.0	3.638
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	1.323
N0017A	AFWTF	IGNITER,MK296-0	5	0.0	0.33075	0.0	1.65375
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
N0017A	AFWTF	IGNITER,MK296-0	2	0.0	0.33075	0.0	0.6615
N0017A	AFWTF	JATO MK 117-0	16	0.0	16.0	0.05336	256.85376
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.99225
N0017A	AFWTF	IGNITER,MK296-0	16	0.0	0.33075	0.0	5.292
N0017A	AFWTF	IGNITER,MK296-0	5	0.0	0.33075	0.0	1.65375

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	IGNITER,MK296-0	10	0.0	0.33075	0.0	3.3075
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012
N0017A	AFWTF	IGNITER,MK296-0	6	0.0	0.33075	0.0	1.9845
N0017A	AFWTF	JATO MK 117-0	56	0.0	16.0	0.05336	898.98816
N0017A	AFWTF	ARM WIRE 1 0	100	0.0	0.0	0.0	0
N0017A	AFWTF	JATO MK 117-0	24	0.0	16.0	0.05336	385.28064
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	96.32016
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	96.32016
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
N0017A	AFWTF	JATO MK 117-0	28	0.0	16.0	0.05336	449.49408
N0017A	AFWTF	JATO MK 117-0	20	0.0	16.0	0.05336	321.0672
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	96.32016
N0017A	AFWTF	JATO MK 117-0	10	0.0	16.0	0.05336	160.5336
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	32.10672
N0017A	AFWTF	JATO MK 117-0	22	0.0	16.0	0.05336	353.17392
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	96.32016
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	32.10672
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	96.32016
N0017A	AFWTF	JATO MK 117-0	26	0.0	16.0	0.05336	417.38736
N0017A	AFWTF	JATO MK 117-0	10	0.0	16.0	0.05336	160.5336
N0017A	AFWTF	RKT MTR MK 23-3	7	0.0	143.0	0.0	772.31525
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	32.10672
N0017A	AFWTF	RKT MTR MK 23-3	3	0.0	143.0	0.0	330.99225
N0017A	AFWTF	JATO MK 117-0	26	0.0	16.0	0.05336	417.38736
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	96.32016
N0017A	AFWTF	JATO MK 117-0	14	0.0	16.0	0.05336	224.74704
N0017A	AFWTF	JATO MK 117-0	10	0.0	16.0	0.05336	160.5336
N0017A	AFWTF	JATO MK 117-0	28	0.0	16.0	0.05336	449.49408
N0017A	AFWTF	CAP,BLASTING	10	0.00250	0.0	0.0	0.025
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	CTG,IMP MK 45-0	48	0.00005	0.0	0.0	0.0024
N0017A	AFWTF	CTG,IMP MK 45-0	20	0.00005	0.0	0.0	0.001
N0017A	AFWTF	CTG,IMP MK 45-0	26	0.00005	0.0	0.0	0.0013
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CTG,IMP MK 45-0	24	0.00005	0.0	0.0	0.0012
N0017A	AFWTF	CAP,BLASTING	10	0.00250	0.0	0.0	0.025
N0017A	AFWTF	CTG,IMP MK 45-0	48	0.00005	0.0	0.0	0.0024
N0017A	AFWTF	CAP,BLASTING	20	0.00250	0.0	0.0	0.05
N0017A	AFWTF	CTG,IMP CCU44/B	2	0.0	0.01020	0.00066	0.0463
N0017A	AFWTF	CTG,IMP CCU-41B	30	0.0	0.00055	0.0	0.0165
N0017A	AFWTF	CTG,IMP CCU-41B	120	0.0	0.00055	0.0	0.066
N0017A	AFWTF	CTG,IMP CCU-41B	191	0.0	0.00055	0.0	0.10505
N0017A	AFWTF	CTG,IMP CCU-41B	128	0.0	0.00055	0.0	0.0704
N0017A	AFWTF	INIT,JAU-22/B	300	0.00110	0.0	0.00008	0.354
N0017A	AFWTF	CUTTER,THU-13/A	50	0.00013	0.0	0.0	0.0065
N0017A	AFWTF	CUTTER,THU-13/A	50	0.00013	0.0	0.0	0.0065
N0017A	AFWTF	CUTTER,THU-13/A	60	0.00013	0.0	0.0	0.0078
N0017A	AFWTF	CUTTER,THU-13/A	16	0.00013	0.0	0.0	0.00208
N0017A	AFWTF	CAP,BLASTING	10	0.00020	0.0	0.0	0.002
N0017A	AFWTF	FLARE 28 3	12	0.0	0.0	0.79380	9.5256
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	RKT MTR MK 23-3	14	0.0	143.0	0.0	1544.6305
N0017A	AFWTF	RKT MTR MK 23-3	12	0.0	143.0	0.0	1323.969
N0017A	AFWTF	RKT MTR MK 23-3	5	0.0	143.0	0.0	551.65375
N0017A	AFWTF	RKT MTR MK 23-3	8	0.0	143.0	0.0	882.646
N0017A	AFWTF	ARM WIRE 1 0	100	0.0	0.0	0.0	0
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	BOLT,EXP	16	0.00034	0.0	0.0	0.00544
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	FLARE 28 3	20	0.0	0.0	0.79380	15.876
N0017A	AFWTF	CTG,IMP MK 45-0	8	0.00005	0.0	0.0	0.0004
N0017A	AFWTF	FLARE 28 3	36	0.0	0.0	0.79380	28.5768
N0017A	AFWTF	RKT MTR MK 23-3	3	0.0	143.0	0.0	330.99225
N0017A	AFWTF	CTG,IMP MK 23-0	20	0.00029	0.0	0.0	0.0058
N0017A	AFWTF	CTG,IMP MK 23-0	4	0.00029	0.0	0.0	0.00116
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	CTG,IMP MK 44-0	16	0.0	0.0	0.00001	0.00016
N0017A	AFWTF	CTG,IMP MK 44-0	25	0.0	0.0	0.00001	0.00025
N0017A	AFWTF	CTG,IMP MK 44-0	16	0.0	0.0	0.00001	0.00016
N0017A	AFWTF	CTG,IMP MK 44-0	6	0.0	0.0	0.00001	0.00006

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	CTG,IMP MK 44-0	12	0.0	0.0	0.00001	0.00012
N0017A	AFWTF	FLARE 28 3	28	0.0	0.0	0.79380	22.2264
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	BOLT,EXP	16	0.00034	0.0	0.0	0.00544
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	BOLT,EXP	16	0.00034	0.0	0.0	0.00544
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	INFLATE DEVICE	240	0.0	0.0	0.00014	0.0336
N0017A	AFWTF	PROP ASSY	11	0.0	0.32900	0.0	3.619
N0017A	AFWTF	PROP ASSY	15	0.0	0.32900	0.0	4.935
N0017A	AFWTF	PROP ASSY	8	0.0	0.32900	0.0	2.632
N0017A	AFWTF	PROP ASSY	8	0.0	0.32900	0.0	2.632
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	PROP ASSY	8	0.0	0.32900	0.0	2.632
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	INFLATE DEVICE	240	0.0	0.0	0.00014	0.0336
N0017A	AFWTF	BOLT,EXP	16	0.00034	0.0	0.0	0.00544
N0017A	AFWTF	INFLATE DEVICE	50	0.0	0.0	0.00014	0.007
N0017A	AFWTF	BOLT,EXP	15	0.00034	0.0	0.0	0.0051
N0017A	AFWTF	BOLT,EXP	32	0.00034	0.0	0.0	0.01088
N0017A	AFWTF	BOLT,EXP	32	0.00034	0.0	0.0	0.01088
N0017A	AFWTF	BOLT,EXP	30	0.00034	0.0	0.0	0.0102
N0017A	AFWTF	BOLT,EXP	16	0.00034	0.0	0.0	0.00544
N0017A	AFWTF	BOLT,EXP	48	0.00034	0.0	0.0	0.01632
N0017A	AFWTF	BOLT,EXP	16	0.00034	0.0	0.0	0.00544
N0017A	AFWTF	IGNITER,MK296-0	5	0.0	0.33075	0.0	1.65375
N0017A	AFWTF	BOLT,EXP	32	0.00034	0.0	0.0	0.01088
N0017A	AFWTF	CUTTER,THU-13/A	50	0.00013	0.0	0.0	0.0065

ENCLOSURE (3)

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	BOLT,EXP	32	0.00034	0.0	0.0	0.01088
N0017A	AFWTF	BOLT,EXP	30	0.00034	0.0	0.0	0.0102
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	ARM WIRE 1 0	100	0.0	0.0	0.0	0
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	INFLATE DEVICE	48	0.0	0.0	0.00014	0.00672
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	RUR-5E-3/X	1	0.00700	220.0	0.0	220.00661
N0017A	AFWTF	CBL ASSY/INSERT	6	0.0	0.0	0.0	0
N0017A	AFWTF	CBL ASSY/INSERT	8	0.0	0.0	0.0	0
N0017A	AFWTF	CBL ASSY/INSERT	8	0.0	0.0	0.0	0
N0017A	AFWTF	CBL ASSY/INSERT	8	0.0	0.0	0.0	0
N0017A	AFWTF	RELEASE PCU48/B	50	0.0	0.0	0.14300	7.15
N0017A	AFWTF	RELEASE PCU48/B	40	0.0	0.0	0.14300	5.72
N0017A	AFWTF	AIR STAB 33-0	24	0.0	0.0	0.00165	0.0396
N0017A	AFWTF	AIR STAB 33-0	4	0.0	0.0	0.00165	0.0066
N0017A	AFWTF	BATTERY ASSY	48	0.0	0.0	0.0	0
N0017A	AFWTF	BATTERY ASSY	50	0.0	0.0	0.0	0
N0017A	AFWTF	TORP EX 48 ADCA	1	0.0	450.0	0.0	0.57
N0017A	AFWTF	AIR STAB 31 1	60	0.00049	0.0	0.0	0.0294
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	SUSPENSION BAND	108	0.0	0.0	0.0	0
N0017A	AFWTF	SUSPENSION BAND	54	0.0	0.0	0.0	0
N0017A	AFWTF	AIR STAB 31 1	30	0.00049	0.0	0.0	0.0147
N0017A	AFWTF	AIR STAB 31 1	60	0.00049	0.0	0.0	0.0294
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012
N0017A	AFWTF	BAFFLE PROP	36	0.0	0.0	0.0	0
N0017A	AFWTF	AIR STAB 28 3	36	0.00170	0.0	0.0	0.0612
N0017A	AFWTF	RM LDD 37 0	1	0.0	236.59000	0.0	236.59

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	RM LDD 37 0	1	0.0	236.59000	0.0	236.59
N0017A	AFWTF	RM LDD 37 0	1	0.0	236.59000	0.0	236.59
N0017A	AFWTF	RM LDD 37 0	1	0.0	236.59000	0.0	236.59
N0017A	AFWTF	CYL PRSR CO2	50	0.0	0.21000	0.0	10.5
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012
N0017A	AFWTF	PIN PUSHER	30	0.0	0.00013	0.0	0.0039
N0017A	AFWTF	IGNR	24	0.00150	0.0	0.0	0.036
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	RM LDD 37 0	1	0.0	236.59000	0.0	236.59
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	PAD,SWAY BRACE	50	0.0	0.0	0.0	0
N0017A	AFWTF	PIN PUSHER	20	0.0	0.00013	0.0	0.0026
N0017A	AFWTF	PIN PUSHER	40	0.0	0.00013	0.0	0.0052
N0017A	AFWTF	EXP COMPONENTS	2	0.00672	0.0	0.20900	0.43144
N0017A	AFWTF	PIN PUSHER	60	0.0	0.00013	0.0	0.0078
	AFWTF Total						16248.49345
N00189	FISC NRF	PIN PUSHER	10	0.0	0.00013	0.0	0.0013
	FISC NRF Total						0.0013
N00213	NASKYWST	CTG CCU-44/B	2	0.0	0.01020	0.00066	0.01984
	NASKYWST Total						0.01984
N00334	NAS BARB	CTG,IMP MK 45-0	48	0.00005	0.0	0.0	0.0024
	NAS BARB Total						0.0024
N30714	EODMU2RR	CAP,BLASTING M7	50	0.00270	0.0	0.0	0.134
N30714	EODMU2RR	CTG,.38SP BALL	300	0.0	0.00073	0.0	0.219
N30714	EODMU2RR	CUTTER,HE 3 1	1	0.21000	0.0	0.0	0.21
N30714	EODMU2RR	CUTTER 23 0	2	0.19000	0.0	0.0	0.33074
N30714	EODMU2RR	CUTTER 23 0	2	0.19000	0.0	0.0	0.33074
N30714	EODMU2RR	CAP,BLASTING M6	50	0.00292	0.0	0.0	0.143
N30714	EODMU2RR	CTG, 9MM BALL	400	0.0	0.00090	0.0	0.36
N30714	EODMU2RR	CTG, 9MM BALL	600	0.0	0.00090	0.0	0.54
N30714	EODMU2RR	CAP,BLASTING M6	30	0.00292	0.0	0.0	0.0879
N30714	EODMU2RR	CORD,DET REINF	1000	7.0	0.0	0.0	8.6
N30714	EODMU2RR	CUTTER 24 0	2	1.17000	0.0	0.0	2.2
N30714	EODMU2RR	CORD,DET REINF	4000	7.0	0.0	0.0	34.4
N30714	EODMU2RR	GRENADE,HND,SMK	2	0.0	0.0	0.72188	1.44376
N30714	EODMU2RR	GRENADE,HND,INC	2	0.0	0.0	1.62810	3.2562
N30714	EODMU2RR	CAP,BLASTING,M7	4	0.00270	0.0	0.0	0.01072
N30714	EODMU2RR	SIG,SEI 124 0	10	0.0	0.0	0.20000	2.125
N30714	EODMU2RR	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N30714	EODMU2RR	CORD,DET,LGHT-W	10000	0.00360	0.0	0.0	36
N30714	EODMU2RR	GRENADE,HND,SMK	2	0.0	0.0	0.71900	1.438
N30714	EODMU2RR	CHG,ASSY M183	1	20.03900	0.0	0.0	20.078
N30714	EODMU2RR	CHG,DEM M112	20	1.25000	0.0	0.0	25
N30714	EODMU2RR	IGNR,FUSE 60/T2	50	0.00300	0.0	0.0	0.003
N30714	EODMU2RR	CHG,ASSY M183	1	20.03900	0.0	0.0	20.078
N30714	EODMU2RR	CHG DEM SHAPED	40	0.85680	0.0	0.0	34.272
N30714	EODMU2RR	CHG,ASSY M183	50	20.03900	0.0	0.0	1003.9
N30714	EODMU2RR	CHARGE,DEMO	10	0.04410	0.0	0.0	0.4409
N30714	EODMU2RR	CHG,ASSY M183	2	20.03900	0.0	0.0	40.156
N30714	EODMU2RR	CHG,ASSY M183	1	20.03900	0.0	0.0	20.078
N30714	EODMU2RR	CHG,ASSY M183	18	20.03900	0.0	0.0	361.404
N30714	EODMU2RR	CHG,DEMO SHAPED	1	0.04286	0.0	0.0	0.86
N30714	EODMU2RR	CHG,ASSY M183	2	20.03900	0.0	0.0	40.156
N30714	EODMU2RR	CUTTER 24 0	2	1.17000	0.0	0.0	2.2
N30714	EODMU2RR	CHG,ASSY M183	2	20.03900	0.0	0.0	40.156
N30714	EODMU2RR	CHG DEM SHAPED	20	0.85680	0.0	0.0	17.136
N30714	EODMU2RR	CHG,DEM 1/2 LB	10	0.50000	0.0	0.0	5
N30714	EODMU2RR	FUSE,BLSTG,TIME	1000	0.00270	0.0	0.0	2.67
N30714	EODMU2RR	CTG 40MM M433	36	0.10400	0.00070	0.0	3.744
N30714	EODMU2RR	CHG,DEM 1/2 LB	90	0.50000	0.0	0.0	45
N30714	EODMU2RR	GRENADE,HND,SMK	2	0.0	0.0	0.71900	1.438
N30714	EODMU2RR	CUTTER,HE 3 1	1	0.21000	0.0	0.0	0.21
N30714	EODMU2RR	CHG,DEMO SHAPED	1	0.04286	0.0	0.0	0.86
N30714	EODMU2RR	SIG ILL 99 3	15	0.00441	0.0	0.26019	3.969
N30714	EODMU2RR	CHARGE,DEMO	10	0.04410	0.0	0.0	0.4409
N30714	EODMU2RR	TORCH EXP 2 0	4	0.0	0.0	0.00038	0.00152
	EODMU2RR Total						1788.28038
N32013	PT HDLCK	IGN ELE MK 17-0	72	0.00066	0.0	0.0	0.04752
N32013	PT HDLCK	IGN ELE MK 17-0	72	0.00066	0.0	0.0	0.04752
	PT HDLCK Total						0.09504
N43504	EODMU 2	IGNR,FUSE 60/T2	30	0.00300	0.0	0.0	0.0018
N43504	EODMU 2	IGNR,FUSE 60/T2	60	0.00300	0.0	0.0	0.0036
N43504	EODMU 2	CHG,ASSY M183	5	20.03900	0.0	0.0	100.39
N43504	EODMU 2	CHG,ASSY M183	4	20.03900	0.0	0.0	80.312
N43504	EODMU 2	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
N43504	EODMU 2	CHG,DEM 1/2 LB	20	0.50000	0.0	0.0	10
N43504	EODMU 2	FUSE,BLSTG,TIME	1000	0.00270	0.0	0.0	2.67
N43504	EODMU 2	SQUIB,ELEC S67	20	0.00003	0.0	0.0	0.0006
N43504	EODMU 2	CHG DEMO ROLL	1	20.0	0.0	0.0	20
N43504	EODMU 2	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N43504	EODMU 2	CORD,DET REINF	1000	0.00360	0.0	0.0	3.6
N43504	EODMU 2	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
N43504	EODMU 2	CORD,DET REINF	1000	7.0	0.0	0.0	8.6
N43504	EODMU 2	BASE CPLG,F-DEV	20	0.00070	0.0	0.0	0.014
N43504	EODMU 2	CAP,BLASTING M7	60	0.00270	0.0	0.0	0.1608
N43504	EODMU 2	BASE CPLG,F-DEV	20	0.00070	0.0	0.0	0.014
N43504	EODMU 2	CAP,BLASTING M7	30	0.00270	0.0	0.0	0.0804
N43504	EODMU 2	CTG,IMPULSE	12	0.08500	0.0	0.0	0.3
N43504	EODMU 2	SQUIB,ELEC S75	20	0.00024	0.0	0.0	0.0042
N43504	EODMU 2	FRNG DEV M142	10	0.00051	0.0	0.0	0.0005
N43504	EODMU 2	SIMULATOR M117	20	0.0	0.0	0.00560	0.112
N43504	EODMU 2	SIMULATOR M117	20	0.0	0.0	0.00560	0.112
N43504	EODMU 2	SIMULATOR M119	10	0.0	0.0	0.00750	0.075
N43504	EODMU 2	SIMUL GREN M116	10	0.08130	0.0	0.0	0.813
N43504	EODMU 2	SIMUL GREN M116	5	0.08130	0.0	0.0	0.4065
N43504	EODMU 2	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0293
N43504	EODMU 2	SIMULATOR PROJ	5	0.13750	0.0	0.0	0.6875
N43504	EODMU 2	GRENADE,HND,SMK	25	0.0	0.0	0.71900	17.975
N43504	EODMU 2	FRNG DEV M142	28	0.00051	0.0	0.0	0.0014
N43504	EODMU 2	SIMULATOR PROJ	5	0.13750	0.0	0.0	0.6875
N43504	EODMU 2	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
N43504	EODMU 2	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
N43504	EODMU 2	GRENADE,HND,SMK	6	0.0	0.0	0.71900	4.314
	EODMU 2 Total						279.3367
N47117	IBU 24	CTG 5.56 MM	2000	0.0	0.00410	0.0	8.2
	IBU 24 Total						8.2
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N47157	SWATSL	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N47157	SWATSL	CTG,IMP MK107-1	28	0.05500	0.0	0.0	1.59292
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
	SWATSL Total						6.55392
N47499	MAG 46-A	CTG 20 MM TP LK	7200	0.0	0.00043	0.08194	593.064
N47499	MAG 46-A	CTG,.50 LINKED	4400	0.03740	0.0	0.0	160.864
N47499	MAG 46-A	RKT,5.00 71 1	48	47.27000	46.80700	0.0	2269.296
N47499	MAG 46-A	CTG, 7.62LINKED	21000	0.0	0.00680	0.0	142.8

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N47499	MAG 46-A	FLARE LUU-2A/B	6	0.0	0.0	20.50000	123
N47499	MAG 46-A	FLARE KIT,DISP	8	0.0	0.0	0.0	0
N47499	MAG 46-A	SHEAR PIN	6	0.0	0.0	0.0	0
N47499	MAG 46-A	WHD 5.00 6 MODS	48	0.0	0.0	0.0	0
	MAG 46-A Total						3289.024
N48159	NAVSEA	CTG,IMP CCU-41B	180	0.0	0.00055	0.0	0.099
	NAVSEA Total						0.099
N49935	NOC IMSD	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
N49935	NOC IMSD	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
N49935	NOC IMSD	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
N49935	NOC IMSD	DYNAMITE AN 40%	6	0.50000	0.0	0.0	0.18
N49935	NOC IMSD	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
	NOC IMSD Total						248.98
N53811	HCS 4	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
N53811	HCS 4	CTG,.38SP BALL	3600	0.0	0.00073	0.0	2.628
N53811	HCS 4	CTG, 7.62LINKED	9000	0.0	0.00680	0.0	61.2
N53811	HCS 4	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
N53811	HCS 4	CTG,.38SP BALL	3600	0.0	0.00073	0.0	2.628
N53811	HCS 4	SIG,SEI 124 0	2	0.0	0.0	0.20000	0.425
N53811	HCS 4	CTG, 7.62LINKED	29600	0.0	0.00700	0.00093	207.2
N53811	HCS 4	CTG, 7.62LINKED	4800	0.0	0.00700	0.00093	33.6
N53811	HCS 4	CTG, 7.62LINKED	29600	0.0	0.00700	0.00093	207.2
	HCS 4 Total						527.313
N57012	AIRLANT	INIT,JAU-22/B	25	0.00110	0.0	0.00008	0.0295
N57012	AIRLANT	INIT,JAU-22/B	401	0.00110	0.0	0.00008	0.47318
	AIRLANT Total						0.50268
N57061	COMSOLNT	ANSSQ36-12	1	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-12	1	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-12	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH20	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	36	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH19	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH18	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH17	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH08	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH10	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	3	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH07	1	0.0	0.0	0.0	0

ENCLOSURE [(N

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N57061	COMSOLNT	AN/SSQ-62C	3	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	3	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	3	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH10	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-77B	4	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-77B	4	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-16	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-77B	4	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	36	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	3	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	36	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-16	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH30	1	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-12	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	3	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH29	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH03	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH02	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	36	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH05	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY SSQ57B CH04	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	3	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-14	18	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-53D	28	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-77B	4	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	6	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-16	1	0.0	0.0	0.0	0
N57061	COMSOLNT	AN/SSQ-62C	2	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-53D	28	0.0	0.0	0.0	0
N57061	COMSOLNT	ANSSQ36-16	1	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-53D	28	0.0	0.0	0.0	0
N57061	COMSOLNT	SBY AN/SSQ-53D	28	0.0	0.0	0.0	0
	COMSOLNT Total						0
N60087	NASBRNSK	INIT,JAU-22/B	960	0.00110	0.0	0.00008	1.1328
N60087	NASBRNSK	INIT,JAU-22/B	960	0.00110	0.0	0.00008	1.1328
	NASBRNSK Total						2.2656
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N60191	NASOCANA	TIMER GUARD	50	0.0	0.0	0.0	0
N60191	NASOCANA	GM TRNG CATM9M2	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM TRNG CATM9M2	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	CTG,IMP MK107-1	1	0.05500	0.0	0.0	0.05689
N60191	NASOCANA	CTG,IMP MK107-1	28	0.05500	0.0	0.0	1.59292
N60191	NASOCANA	CTG,IMP MK107-0	20	0.05500	0.0	0.0	1.1
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	CTG,IMP MK107-0	20	0.05500	0.0	0.0	1.1
N60191	NASOCANA	CTG,IMP MK107-0	20	0.05500	0.0	0.0	1.1
N60191	NASOCANA	CTG,IMP CCU44/B	6	0.0	0.01020	0.00066	0.1389
N60191	NASOCANA	CTG,IMP MK107-1	32	0.05500	0.0	0.0	1.82048
	NASOCANA Total						13.52319
N60200	NASCCLFD	CTG IMP 2 1	12	0.01431	0.0	0.0	0.17172
N60200	NASCCLFD	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.11448
N60200	NASCCLFD	CTG,IMP MK 19-0	4	0.0210	0.0	0.0	0.0084
N60200	NASCCLFD	CTG,IMP MK 19-0	4	0.0210	0.0	0.0	0.0084
N60200	NASCCLFD	CTG,IMP MK 19-0	25	0.0210	0.0	0.0	0.0525
N60200	NASCCLFD	CTG,IMP MK 19-0	8	0.0210	0.0	0.0	0.0168
N60200	NASCCLFD	CTG,IMPULSE 2-1	6	0.01431	0.0	0.0	0.08586
N60200	NASCCLFD	CTG,IMPULSE 2-1	12	0.01431	0.0	0.0	0.17172
N60200	NASCCLFD	CTG,IMPULSE 2-1	12	0.01431	0.0	0.0	0.17172
N60200	NASCCLFD	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0084
N60200	NASCCLFD	CTG,IMPULSE 2-1	4	0.01431	0.0	0.0	0.05724
N60200	NASCCLFD	CTG,IMP MK 19-0	10	0.00210	0.0	0.0	0.021
N60200	NASCCLFD	IGN ELE M55	12	0.00021	0.0	0.0	0.00252
N60200	NASCCLFD	CTG,IMP MK 19-0	8	0.00210	0.0	0.0	0.0168
N60200	NASCCLFD	CTG,IMP MK 19-0	84	0.00210	0.0	0.0	0.1764
N60200	NASCCLFD	CTG,IMP MK 19-0	6	0.00210	0.0	0.0	0.0126
N60200	NASCCLFD	IGN ELE M55	18	0.00021	0.0	0.0	0.00378
N60200	NASCCLFD	CTG,IMP MK 19-0	23	0.00210	0.0	0.0	0.0483
N60200	NASCCLFD	CTG,IMP MK 19-0	12	0.00210	0.0	0.0	0.0252
N60200	NASCCLFD	IGN ELE M55	24	0.00021	0.0	0.0	0.00504
N60200	NASCCLFD	IGN ELE M55	24	0.00021	0.0	0.0	0.00504

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N60200	NASCCLFD	IGN ELE M55	4	0.00021	0.0	0.0	0.00084
N60200	NASCCLFD	IGN ELE M55	4	0.00021	0.0	0.0	0.00084
N60200	NASCCLFD	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.11448
N60200	NASCCLFD	INIT,JAU-22/B	4	0.00110	0.0	0.00008	0.00472
N60200	NASCCLFD	CTG,IMP CCU45/B	31	0.01940	0.0	0.0	0.6014
N60200	NASCCLFD	CTG,IMP CCU45/B	44	0.01940	0.0	0.0	0.8536
N60200	NASCCLFD	CTG,IMP CCU45/B	54	0.01940	0.0	0.0	1.0476
N60200	NASCCLFD	CTG,IMP CCU45/B	50	0.01940	0.0	0.0	0.97
N60200	NASCCLFD	CTG,IMP CCU45/B	74	0.01940	0.0	0.0	1.4356
N60200	NASCCLFD	IGN ELE MK 17-0	12	0.00066	0.0	0.0	0.00792
N60200	NASCCLFD	INIT,JAU-22/B	52	0.00110	0.0	0.00008	0.06136
N60200	NASCCLFD	INIT,JAU-22/B	2	0.00110	0.0	0.00008	0.00236
N60200	NASCCLFD	INIT,JAU-22/B	3	0.00110	0.0	0.00008	0.00354
N60200	NASCCLFD	INIT,JAU-22/B	19	0.00110	0.0	0.00008	0.02242
N60200	NASCCLFD	IGN ELE MK 17-0	76	0.00066	0.0	0.0	0.05016
N60200	NASCCLFD	CTG,IMP CCU44/B	6	0.0	0.01020	0.00066	0.1389
N60200	NASCCLFD	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0926
N60200	NASCCLFD	CTG,IMP CCU45/B	28	0.01940	0.0	0.0	0.5432
N60200	NASCCLFD	INIT,JAU-22/B	2	0.00110	0.0	0.00008	0.00236
N60200	NASCCLFD	IGN ELE MK 17-0	16	0.00066	0.0	0.0	0.01056
N60200	NASCCLFD	IGN ELE MK 17-0	16	0.00066	0.0	0.0	0.01056
N60200	NASCCLFD	INIT,JAU-22/B	18	0.00110	0.0	0.00008	0.02124
	NASCCLFD Total						7.18018
N63121	NISRA PR	CTG,9MM SUBSONI	2000	0.0	0.00070	0.0	1.4
N63121	NISRA PR	CTG,9MM SUBSONI	2000	0.0	0.00070	0.0	1.4
	NISRA PR Total						2.8
N63126	PACMISTC	CTG,IMP MK 45-0	60	0.00005	0.0	0.0	0.003
	PACMISTC Total						0.003
N66450	NCBCMOSC	CTG 9MM M882	500	0.0	0.00087	0.0	0.435
N66450	NCBCMOSC	CTG 9MM M882	3000	0.0	0.00087	0.0	2.61
N66450	NCBCMOSC	CTG,5.56MM M855	3000	0.0	0.00373	0.0	11.1
N66450	NCBCMOSC	CTG,5.56MM M855	2400	0.0	0.00373	0.0	8.88
N66450	NCBCMOSC	CTG,5.56MM M855	3000	0.0	0.00373	0.0	11.1
N66450	NCBCMOSC	CTG,5.56MM M855	2400	0.0	0.00373	0.0	8.88
N66450	NCBCMOSC	CAP,BLASTING M7	2	0.00270	0.0	0.0	0.00536
N66450	NCBCMOSC	CORD DET	650	7.0	0.0	0.0	4.68
N66450	NCBCMOSC	CORD DET	1350	7.0	0.0	0.0	9.72
N66450	NCBCMOSC	CORD,DET REINF	487	7.0	0.0	0.0	4.1882
N66450	NCBCMOSC	CTG 9MM M882	500	0.0	0.00087	0.0	0.435
N66450	NCBCMOSC	CTG,5.56MM M855	6720	0.0	0.00373	0.0	24.864
N66450	NCBCMOSC	50 CAL BLANK	400	0.0	0.00600	0.0	2.4

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N66450	NCBCMOSC	50 CAL BLANK	400	0.0	0.00600	0.0	2.4
N66450	NCBCMOSC	CTG,.50 LINKED	3000	0.03740	0.0	0.0	109.68
N66450	NCBCMOSC	CORD DET	1000	7.0	0.0	0.0	7.2
N66450	NCBCMOSC	CTG,5.56MM M855	2400	0.0	0.00373	0.0	8.88
N66450	NCBCMOSC	IGNR,FUSE 60/T2	3	0.00300	0.0	0.0	0.00018
N66450	NCBCMOSC	CORD DET	500	7.0	0.0	0.0	3.6
N66450	NCBCMOSC	CORD,DET REINF	487	7.0	0.0	0.0	4.1882
N66450	NCBCMOSC	CTG,5.56MM M200	3000	0.0	0.00163	0.0	3.15
N66450	NCBCMOSC	CORD,DET,LGHT-W	4000	0.00360	0.0	0.0	14.4
N66450	NCBCMOSC	CAP,BLASTING M7	4	0.00270	0.0	0.0	0.01072
N66450	NCBCMOSC	CAP,BLASTING M7	2	0.00270	0.0	0.0	0.00536
N66450	NCBCMOSC	CTG, 7.62BK LNK	400	0.0	0.00250	0.0	1
N66450	NCBCMOSC	CAP,BLASTING M7	2	0.00270	0.0	0.0	0.00536
N66450	NCBCMOSC	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
N66450	NCBCMOSC	CTG, 7.62BK LNK	200	0.0	0.00250	0.0	0.5
N66450	NCBCMOSC	CTG, 7.62BK LNK	400	0.0	0.00250	0.0	1
N66450	NCBCMOSC	CTG, 7.62LINKED	5600	0.0	0.00700	0.00093	39.2
N66450	NCBCMOSC	CAP,BLASTING M7	4	0.00270	0.0	0.0	0.01072
N66450	NCBCMOSC	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
N66450	NCBCMOSC	CTG,5.56MM M200	840	0.0	0.00163	0.0	0.882
N66450	NCBCMOSC	CTG,5.56MM M200	3000	0.0	0.00163	0.0	3.15
N66450	NCBCMOSC	CTG 9MM M882	1000	0.0	0.00087	0.0	0.87
N66450	NCBCMOSC	CTG 9MM M882	300	0.0	0.00087	0.0	0.261
N66450	NCBCMOSC	CORD,DET,LGHT-W	3000	0.00360	0.0	0.0	10.8
N66450	NCBCMOSC	CORD,DET,LGHT-W	1200	0.00360	0.0	0.0	4.32
N66450	NCBCMOSC	CTG,5.56MM M855	11050	0.0	0.00373	0.0	40.885
N66450	NCBCMOSC	CTG 9MM M882	4500	0.0	0.00087	0.0	3.915
N66450	NCBCMOSC	CTG 9MM M882	400	0.0	0.00087	0.0	0.348
N66450	NCBCMOSC	CAP,BLASTING M7	2	0.00270	0.0	0.0	0.00536
N66450	NCBCMOSC	CTG 9MM M882	2500	0.0	0.00087	0.0	2.175
N66450	NCBCMOSC	CTG,5.56MM M200	3000	0.0	0.00163	0.0	3.15
N66450	NCBCMOSC	CTG 9MM M882	100	0.0	0.00087	0.0	0.087
N66450	NCBCMOSC	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
N66450	NCBCMOSC	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
N66450	NCBCMOSC	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
N66450	NCBCMOSC	CTG,5.56MM M200	840	0.0	0.00163	0.0	0.882
N66450	NCBCMOSC	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
N66450	NCBCMOSC	CTG 9MM M882	850	0.0	0.00087	0.0	0.7395
N66450	NCBCMOSC	CHARGE,DEMO	29	0.04410	0.0	0.0	1.27861
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	FUZE M205A1,A2	100	0.00712	0.0	0.0	0.712

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	CHARGE,DEMO	42	0.04410	0.0	0.0	1.85178
N66450	NCBCMOSC	IGNR,FUSE 60/T2	3	0.00300	0.0	0.0	0.00018
N66450	NCBCMOSC	CHARGE,DEMO	45	0.04410	0.0	0.0	1.98405
N66450	NCBCMOSC	CHARGE,DEMO	19	0.04410	0.0	0.0	0.83771
N66450	NCBCMOSC	CHARGE,DEMO	45	0.04410	0.0	0.0	1.98405
N66450	NCBCMOSC	FUSE,BLSTG,TIME	50	0.00270	0.0	0.0	0.1335
N66450	NCBCMOSC	FUSE,BLSTG,TIME	50	0.00270	0.0	0.0	0.1335
N66450	NCBCMOSC	FUSE,BLSTG,TIME	25	0.00270	0.0	0.0	0.06675
N66450	NCBCMOSC	CONNECTOR,DET C	46	0.0	0.0	0.0	0
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	CTG 40MM XM781	158	0.0	0.07500	0.0	0.13003
N66450	NCBCMOSC	CHARGE,DEMO	45	0.04410	0.0	0.0	1.98405
N66450	NCBCMOSC	CTG,5.56MM M855	2000	0.0	0.00373	0.0	7.4
N66450	NCBCMOSC	FUSE,BLSTG,TIME	25	0.00270	0.0	0.0	0.06675
N66450	NCBCMOSC	CHARGE,DEMO	45	0.04410	0.0	0.0	1.98405
N66450	NCBCMOSC	FUSE,BLSTG,TIME	50	0.00270	0.0	0.0	0.1335
N66450	NCBCMOSC	CHARGE,DEMO	90	0.04410	0.0	0.0	3.9681
N66450	NCBCMOSC	GRENADE,HND,SMK	5	0.0	0.0	0.71900	3.595
N66450	NCBCMOSC	GRENADE,HND,SMK	5	0.0	0.0	0.71900	3.595
N66450	NCBCMOSC	GRENADE,HND,SMK	5	0.0	0.0	1.20000	6
N66450	NCBCMOSC	FUSE,BLSTG,TIME	50	0.00270	0.0	0.0	0.1335
N66450	NCBCMOSC	CTG 12 GAUGE 00	113	0.00377	0.0	0.0	0.42601
N66450	NCBCMOSC	CTG,5.56MM M855	9350	0.0	0.00373	0.0	34.595
N66450	NCBCMOSC	CTG,5.56MM M855	1500	0.0	0.00373	0.0	5.55
N66450	NCBCMOSC	IGNR,FUSE 60/T2	3	0.00300	0.0	0.0	0.00018
N66450	NCBCMOSC	CTG,5.56MM M855	3000	0.0	0.00373	0.0	11.1
N66450	NCBCMOSC	CTG 40MM M433	144	0.10400	0.00070	0.0	14.976
N66450	NCBCMOSC	CTG 40MM M385	1728	0.0	0.01000	0.0	17.28
N66450	NCBCMOSC	INITIATOR,PYROT	1	0.00154	0.0	0.05733	0.05887
N66450	NCBCMOSC	CTG,5.56MM M855	9860	0.0	0.00373	0.0	36.482
N66450	NCBCMOSC	CTG 60MM M83A3	27	0.0	0.11560	0.49000	16.3512
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	CTG 60MMHE M888	304	0.79000	0.07150	0.0	240.16
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	IGNR,FUSE 60/T2	3	0.00300	0.0	0.0	0.00018
N66450	NCBCMOSC	IGNR,FUSE 60/T2	6	0.00300	0.0	0.0	0.00036
N66450	NCBCMOSC	IGNR,FUSE 60/T2	3	0.00300	0.0	0.0	0.00018
N66450	NCBCMOSC	CHARGE,DEMO	46	0.04410	0.0	0.0	2.02814
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
N66450	NCBCMOSC	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
	NCBCMOSC Total						821.45109
N66604	NUSC NEW	AIR STAB 33-0	6	0.0	0.0	0.00165	0.0099
	NUSC NEW Total						0.0099
N66754	NSGA PR	CTG 12 GAUGE 00	3078	0.00377	0.0	0.0	11.60406
N66754	NSGA PR	CTG 9MM M882	50000	0.0	0.00087	0.0	43.5
	NSGA PR Total						55.10406
N67243	MAG 42 A	DECOY,TACT RF	1	0.00001	0.0	0.0	0.00001
N67243	MAG 42 A	DECOY,TACT RF	1	0.00001	0.0	0.0	0.00001
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N67243	MAG 42 A	CHAFF,RR144/AL	244	0.0	0.0	0.0	0
N67243	MAG 42 A	CTG,IMP CCU-41B	146	0.0	0.00055	0.0	0.0803
N67243	MAG 42 A	FLARE,DCY 46-1C	91	0.43750	0.0	0.0	39.8125
N67243	MAG 42 A	CTG,IMP CCU63/B	199	0.0	0.00020	0.00010	0.0597
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N67243	MAG 42 A	FLARE LUU-2A/B	14	0.0	0.0	20.50000	287
N67243	MAG 42 A	GM TRNG ATM-7M	1	0.01395	133.30000	0.0	133.3
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N67243	MAG 42 A	BAND SUSPENSION	28	0.0	0.0	0.0	0
N67243	MAG 42 A	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
	MAG 42 A Total						761.85252
N68306	NRRC 6	CTG,5.56MM M193	2500	0.0	0.00410	0.0	10.25
	NRRC 6 Total						10.25
N68316	SSFGROTN	SIGNAL S-L118-0	50	0.03300	0.0	0.83000	43.595
	SSFGROTN Total						43.595
N68331	NRRC 4	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
N68331	NRRC 4	CTG,5.56MM M193	600	0.0	0.00410	0.0	2.46
N68331	NRRC 4	CTG,5.56MM M193	600	0.0	0.00410	0.0	2.46
	NRRC 4 Total						6.66
N68702	NRC PR	CTG 12 GAUGE 00	747	0.00377	0.0	0.0	2.81619
N68702	NRC PR	CTG 9MM M882	3000	0.0	0.00087	0.0	2.61
N68702	NRC PR	CTG 9MM M882	6130	0.0	0.00087	0.0	5.3331
N68702	NRC PR	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
N68702	NRC PR	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
N68702	NRC PR	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
	NRC PR Total						15.97929
N68799	SAPDOCHS	WATER GEL EXPLO	4	0.50000	0.0	0.0	0.08
	SAPDOCHS Total						0.08
N68936	NAWCWPDV	CTG,IMP CCU63/B	180	0.0	0.00020	0.00010	0.054
N68936	NAWCWPDV	CHAFF,RR144/AL	180	0.0	0.0	0.0	0
	NAWCWPDV Total						0.054
N80011	MIUWU207	CTG,5.56MM M193	48	0.0	0.00410	0.0	0.1968
N80011	MIUWU207	CTG,5.56MM M193	96	0.0	0.00410	0.0	0.3936
N80011	MIUWU207	CTG,5.56MM M193	48	0.0	0.00410	0.0	0.1968
	MIUWU207 Total						0.7872
Q95704	RAYTHEON	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
Q95704	RAYTHEON	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
	RAYTHEON Total						124.4
R21625	CG 65	CTG 40MM M583A1	88	0.00110	0.00073	0.20507	18.2072
	CG 65 Total						18.2072
R44884	SEALTM 3	CORD,DET REINF	2000	7.0	0.0	0.0	17.2
R44884	SEALTM 3	CHG,ASSY 138-1	12	21.02900	0.0	0.0	252.348
R44884	SEALTM 3	DEVICE S&A 39-0	6	0.01410	0.0	0.0	0.0846
R44884	SEALTM 3	DEVICE S&A 39-0	6	0.01410	0.0	0.0	0.0846
R44884	SEALTM 3	CAP,BLASTING M6	5	0.00292	0.0	0.0	0.0143
	SEALTM 3 Total						269.7315
R55777	SEAL 1	SIGNAL ILLU GRD	36	0.00324	0.08580	0.17600	9.54144
R55777	SEAL 1	CTG 5.56MM M856	1640	0.0	0.00373	0.0	6.1172
R55777	SEAL 1	SIGNAL ILLU GRD	36	0.0	0.32000	0.0	8.64216
R55777	SEAL 1	CAP,BLASTING M7	20	0.00270	0.0	0.0	0.0536
R55777	SEAL 1	CORD,DET,LGHT-W	500	0.00360	0.0	0.0	1.8
R55777	SEAL 1	SIGNAL KIT 79-0	102	0.0	0.00385	0.06174	5.508
R55777	SEAL 1	CHG,DEM M112	10	1.25000	0.0	0.0	12.5
R55777	SEAL 1	CTG 9MM M882	300	0.0	0.00087	0.0	0.261
R55777	SEAL 1	CHG,DEM M112	10	1.25000	0.0	0.0	12.5
R55777	SEAL 1	CTG,5.56MM M200	4560	0.0	0.00163	0.0	4.788
R55777	SEAL 1	CAP,BLASTING M7	10	0.00270	0.0	0.0	0.0268
R55777	SEAL 1	CHG,DEM M112	30	1.25000	0.0	0.0	37.5
R55777	SEAL 1	SIGNAL ILLU GRD	36	0.00324	0.08580	0.17600	9.54144
R55777	SEAL 1	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
R55777	SEAL 1	CTG, 7.62LINKED	5600	0.0	0.00700	0.00093	39.2
R55777	SEAL 1	CTG, 7.62 M80	840	0.0	0.00657	0.0	5.5188
R55777	SEAL 1	CTG 50 211-0	60	0.00220	0.03400	0.00320	2.364
R55777	SEAL 1	CTG, 7.62BK LNK	1600	0.0	0.00250	0.0	4
R55777	SEAL 1	IGNR,FUSE 60/T2	104	0.00300	0.0	0.0	0.00624
R55777	SEAL 1	CTG 40MM PRACT	38	0.0	0.07500	0.0	0.0285

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
R55777	SEAL 1	CTG 40MM M583A1	44	0.00110	0.00073	0.20507	9.1036
R55777	SEAL 1	CTG 40MM M583A1	44	0.00110	0.00073	0.20507	9.1036
R55777	SEAL 1	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
R55777	SEAL 1	CTG,5.56MM M855	3360	0.0	0.00373	0.0	12.432
R55777	SEAL 1	CORD,DET,LGHT-W	500	0.00360	0.0	0.0	1.8
R55777	SEAL 1	CTG.7.62 MATCH	920	0.0	0.00680	0.0	6.256
R55777	SEAL 1	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
R55777	SEAL 1	GRENADE,HND,SMK	16	0.0	0.0	1.20000	19.2
R55777	SEAL 1	CAP,BLASTING M7	20	0.00270	0.0	0.0	0.0536
R55777	SEAL 1	GRENADE,HND,SMK	32	0.0	0.0	1.20000	38.4
R55777	SEAL 1	FUSE,BLSTG,TIME	1000	0.00270	0.0	0.0	2.67
	SEAL 1 Total						293.42798
V0031A	SPECWGP2	SIGNAL ILLU GRD	18	0.00324	0.08580	0.17600	4.77072
V0031A	SPECWGP2	SIGNAL ILLU GRD	10	0.00800	0.26700	0.0	1.62
V0031A	SPECWGP2	SIGNAL ILLU GRD	18	0.00324	0.08580	0.17600	4.77072
V0031A	SPECWGP2	SIGNAL ILLU GRD	36	0.00324	0.08580	0.17600	9.54144
V0031A	SPECWGP2	SIGNAL ILLU GRD	3	0.00800	0.26700	0.0	0.486
V0031A	SPECWGP2	SIGNAL ILLU GRD	12	0.00800	0.26700	0.0	1.94316
V0031A	SPECWGP2	SIGNAL ILLU GRD	3	0.00800	0.26700	0.0	0.486
V0031A	SPECWGP2	SIGNAL ILLU GRD	18	0.00800	0.26700	0.0	2.91474
V0031A	SPECWGP2	SIG,SEI 124 0	12	0.0	0.0	0.20000	2.55
V0031A	SPECWGP2	SIGNAL ILLU GRD	18	0.00800	0.26700	0.0	2.91474
V0031A	SPECWGP2	CAP,BLASTING M6	280	0.00292	0.0	0.0	0.8008
	SPECWGP2 Total						32.79832
V03367	CV 67	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3
V03367	CV 67	BOMB,PRAC 76 5	2128	0.0	0.0	0.0	0
V03367	CV 67	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3
V03367	CV 67	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.31395
V03367	CV 67	BAND SUSPENSION	20	0.0	0.0	0.0	0
V03367	CV 67	BAND SUSPENSION	20	0.0	0.0	0.0	0
V03367	CV 67	WINGS AND FINS	3	0.0	0.0	0.0	0
	CV 67 Total						399.91395
V08842	SDVT 2	CTG 50 211-0	120	0.00220	0.03400	0.00320	4.728
V08842	SDVT 2	KIT FRNG 48 0	2	0.00102	0.0	0.0	0.00204
V08842	SDVT 2	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
V08842	SDVT 2	KIT FRNG 48 0	2	0.00102	0.0	0.0	0.00204
V08842	SDVT 2	IGNR,FUSE 60/T2	10	0.00300	0.0	0.0	0.0006
V08842	SDVT 2	CHG,ASSY 138-1	1	21.02900	0.0	0.0	21.029
V08842	SDVT 2	CORD,DET REINF	1000	0.00360	0.0	0.0	3.6000
V08842	SDVT 2	CHG,ASSY 138-1	2	21.02900	0.0	0.0	42.06
V08842	SDVT 2	CHG,ASSY 138-1	1	21.02900	0.0	0.0	21.029

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V08842	SDVT 2	CTG 50 211-0	100	0.00220	0.03400	0.00320	3.94
V08842	SDVT 2	CHG,ASSY 138-1	6	21.02900	0.0	0.0	126.174
V08842	SDVT 2	KIT FRNG 48 0	2	0.00102	0.0	0.0	0.00204
V08842	SDVT 2	CHG KIT 29 0	4	0.0	0.0	0.0	0
V08842	SDVT 2	DEVICE,RECALL	24	0.00749	0.0	0.0	0.17976
V08842	SDVT 2	GRENADE,HND,OFF	20	0.50000	0.0	0.0	10
V08842	SDVT 2	DEVICE S&A 39-0	2	0.01410	0.0	0.0	0.0282
V08842	SDVT 2	DEVICE S&A 39-0	2	0.01410	0.0	0.0	0.0282
V08842	SDVT 2	CHG,ASSY 138-1	1	21.02900	0.0	0.0	21.029
V08842	SDVT 2	CHG,ASSY 138-1	1	21.02900	0.0	0.0	21.029
V08842	SDVT 2	SIG,SEI 124 0	36	0.0	0.0	0.20000	7.65
V08842	SDVT 2	CHG,DEMO 36-1	8	3.60000	0.0	0.0	28.8
V08842	SDVT 2	CHG KIT 75 0	10	50.0	0.0	0.0	500
V08842	SDVT 2	CHG,DEMO 36-1	2	3.60000	0.0	0.0	7.2
V08842	SDVT 2	CTG,.38SP BALL	1200	0.0	0.00073	0.0	0.876
V08842	SDVT 2	CORD,DET REINF	3000	0.00360	0.0	0.0	10.8
V08842	SDVT 2	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48
V08842	SDVT 2	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
V08842	SDVT 2	CAP,BLASTING M6	20	0.00292	0.0	0.0	0.0572
V08842	SDVT 2	CTG,.45BALL1911	1000	0.0	0.00078	0.0	0.78
V08842	SDVT 2	CTG.7.62 MATCH	920	0.0	0.00680	0.0	6.256
V08842	SDVT 2	DEVICE S&A 39-0	8	0.01410	0.0	0.0	0.1128
V08842	SDVT 2	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V08842	SDVT 2	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V08842	SDVT 2	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V08842	SDVT 2	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V08842	SDVT 2	CHG,DEMO 36-1	2	3.60000	0.0	0.0	7.2
V08842	SDVT 2	CTG.22 BALL LR	240	0.0	0.00024	0.0	0.0576
V08842	SDVT 2	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
	SDVT 2 Total						876.70048
V08943	SEALTM 4	FUSE,BLSTG,TIME	1000	0.00270	0.0	0.0	2.67
V08943	SEALTM 4	DEVICE S&A 39-0	40	0.01410	0.0	0.0	0.564
V08943	SEALTM 4	KIT FRNG 48 0	36	0.00102	0.0	0.0	0.03672
V08943	SEALTM 4	FUSE,BLSTG,TIME	1000	0.00270	0.0	0.0	2.67
V08943	SEALTM 4	CHG,DEMO 36-1	35	3.60000	0.0	0.0	126
V08943	SEALTM 4	SIGNAL ILLU GRD	8	0.00800	0.26700	0.0	1.296
V08943	SEALTM 4	CHG,DEM M112	157	1.25000	0.0	0.0	196.25
V08943	SEALTM 4	KIT FRNG 48 0	1	0.00102	0.0	0.0	0.00102
V08943	SEALTM 4	SIG,SEI 124 0	48	0.0	0.0	0.20000	10.2
V08943	SEALTM 4	CAP,BLASTING M7	20	0.00270	0.0	0.0	0.0536
V08943	SEALTM 4	DEVICE,RECALL	24	0.00749	0.0	0.0	0.17976

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V08943	SEALTM 4	GRENADE,HND,SMK	32	0.0	0.0	0.72188	23.10016
V08943	SEALTM 4	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
V08943	SEALTM 4	DEVICE,RECALL	48	0.00749	0.0	0.0	0.35952
V08943	SEALTM 4	IGNR,FUSE 60/T2	20	0.00300	0.0	0.0	0.0012
V08943	SEALTM 4	SIGNAL ILLU GRD	5	0.00800	0.26700	0.0	0.80965
V08943	SEALTM 4	CTG,.45BALL1911	3000	0.0	0.00078	0.0	2.34
V08943	SEALTM 4	CORD,DET REINF	4000	7.0	0.0	0.0	34.4
V08943	SEALTM 4	CTG,5.56MM M855	6720	0.0	0.00373	0.0	24.864
	SEALTM 4 Total						425.82423
V09114	MALS 14	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177
V09114	MALS 14	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000
V09114	MALS 14	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000
V09114	MALS 14	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000
	MALS 14 Total						42.4177
V09131	MALS 31	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
V09131	MALS 31	CARTRIDGE,20 MM	1058	0.02360	0.08714	0.0	24.9688
V09131	MALS 31	BOMB,GP 83 4	27	445.0	0.0	0.0	12015
V09131	MALS 31	TIMER GUARD	27	0.0	0.0	0.0	0
V09131	MALS 31	BOMB,GP 83 4	2	445.0	0.0	0.0	890
V09131	MALS 31	CTG,IMPULSE 2-1	157	0.01431	0.0	0.0	2.24667
V09131	MALS 31	LANYARD	36	0.0	0.0	0.0	0
V09131	MALS 31	CTG,IMP CCU45/B	75	0.01940	0.0	0.0	1.455
V09131	MALS 31	BOMB,PRAC 76 5	128	0.0	0.0	0.0	0
V09131	MALS 31	CTG,IMP CCU45/B	97	0.01940	0.0	0.0	1.8818
V09131	MALS 31	BOMB,PR BDU45/B	36	0.0	0.0	0.0	0
V09131	MALS 31	BOMB,GP 83 4	19	0.0	0.0	0.0	0
V09131	MALS 31	ADAPTER MK 89-0	38	0.0	0.0	0.0	0
V09131	MALS 31	FLARE LUU-2A/B	27	0.0	0.0	20.50000	553.5
V09131	MALS 31	ARM WIRE 3 0	34	0.0	0.0	0.0	0
V09131	MALS 31	CTG,CXU-3A/B	154	0.00700	0.0	0.0	1.078
V09131	MALS 31	RETARDER,BSU85B	48	0.0	0.0	0.0	0
V09131	MALS 31	SWIVEL AND RING	81	0.0	0.0	0.0	0
V09131	MALS 31	ARM WIRE 3 0	4	0.0	0.0	0.0	0
V09131	MALS 31	CTG,CXU-3A/B	12	0.00700	0.0	0.0	0.084
V09131	MALS 31	FIN ASSY, CONIC	2	0.0	0.0	0.0	0
V09131	MALS 31	FIN ASSY MAU93B	31	0.0	0.0	0.0	0
V09131	MALS 31	BAND SUSPENSION	54	0.0	0.0	0.0	0
V09131	MALS 31	SWIVEL AND RING	48	0.0	0.0	0.0	0
V09131	MALS 31	FUZE M904E4	29	0.16520	0.0	0.0	4.7908
V09131	MALS 31	DECOY,TACT RF	1	0.00001	0.0	0.0	0.00001
V09131	MALS 31	ARM WIRE 9 0	40	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09131	MALS 31	ARM WIRE 9 0	35	0.0	0.0	0.0	0
V09131	MALS 31	ADPTR BSTM148E1	29	0.41850	0.0	0.0	12.1365
V09131	MALS 31	FIN,BSU-33B/B	5	0.0	0.0	0.0	0
V09131	MALS 31	BOMB,GP 84 2	2	0.0	0.0	0.0	0
V09131	MALS 31	WINGS AND FINS	1	0.0	0.0	0.0	0
V09131	MALS 31	FERRULE	60	0.0	0.0	0.0	0
V09131	MALS 31	CLIP,SAFETY	60	0.0	0.0	0.0	0
	MALS 31 Total						13543.34158
V09167	MALS 26	CTG,.50 LINKED	3518	0.0	0.03601	0.0	126.68318
V09167	MALS 26	CTG,.50 LINKED	2000	0.0	0.03601	0.0	72.02
	MALS 26 Total						198.70318
V09353	VS 32	AN/SSQ-62B CH30	3	0.0	0.0	0.0	0
V09353	VS 32	ANSSQ36-14	4	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH29	3	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH23	3	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH25	3	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH24	1	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH18	3	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH20	3	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH26	3	0.0	0.0	0.0	0
V09353	VS 32	ANSSQ36-16	4	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH18	3	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH16	3	0.0	0.0	0.0	0
V09353	VS 32	SBY AN/SSQ-53D	146	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH21	1	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH28	3	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH31	2	0.0	0.0	0.0	0
V09353	VS 32	AN/SSQ-62B CH 9	1	0.0	0.0	0.0	0
V09353	VS 32	ANSSQ36-12	4	0.0	0.0	0.0	0
	VS 32 Total						0
V09610	VP 26	BOMB,BDU-45/B	18	0.0	0.0	0.0	0
V09610	VP 26	ANSSQ36-16	6	0.0	0.0	0.0	0
V09610	VP 26	BOMB,BDU-45/B	1	0.0	0.0	0.0	0
V09610	VP 26	BOMB,BDU-45/B	3	0.0	0.0	0.0	0
V09610	VP 26	BOMB,BDU-45/B	4	0.0	0.0	0.0	0
V09610	VP 26	DISP,CBU 20-3	1	0.0	0.0	0.0	0
V09610	VP 26	INIT,JAU-22/B	480	0.00110	0.0	0.00008	0.5664
V09610	VP 26	AN/SSQ-62B CH20	2	0.0	0.0	0.0	0
V09610	VP 26	SBY AN/SSQ-53D	240	0.0	0.0	0.0	0
V09610	VP 26	AN/SSQ-62B CH23	3	0.0	0.0	0.0	0
V09610	VP 26	BOMB,BDU-45/B	2	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09610	VP 26	SBY AN/SSQ-53D	480	0.0	0.0	0.0	0
V09610	VP 26	SBY SSQ57B CH17	3	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	BOMB,BDU-45/B	4	0.0	0.0	0.0	0
V09610	VP 26	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09610	VP 26	BOMB,BDU-45/B	4	0.0	0.0	0.0	0
V09610	VP 26	FIN, BSU-86/B	8	0.0	0.0	0.0	0
V09610	VP 26	SBY AN/SSQ-53D	240	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	ANSSQ36-12	6	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	ANSSQ36-16	6	0.0	0.0	0.0	0
V09610	VP 26	ANSSQ36-14	4	0.0	0.0	0.0	2.24
V09610	VP 26	FIN, BSU-86/B	20	0.0	0.0	0.0	0
V09610	VP 26	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09610	VP 26	SBY AN/SSQ-53D	288	0.0	0.0	0.0	0
V09610	VP 26	INIT,JAU-22/B	480	0.00110	0.0	0.00008	0.5664
V09610	VP 26	SBY SSQ57B CH13	5	0.0	0.0	0.0	0
V09610	VP 26	ANSSQ36-14	6	0.0	0.0	0.0	0
V09610	VP 26	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09610	VP 26	AN/SSQ-62B CH31	4	0.0	0.0	0.0	0
V09610	VP 26	DISP,CBU 20-11	2	100.0	0.0	0.0	200
V09610	VP 26	MARKER 25 4	40	0.0	0.0	1.72900	69.16
V09610	VP 26	AN/SSQ-62B CH16	3	0.0	0.0	0.0	0
V09610	VP 26	INIT,JAU-22/B	480	0.00110	0.0	0.00008	0.5664
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	AN/SSQ-62B CH29	6	0.0	0.0	0.0	0
V09610	VP 26	AN/SSQ-62B CH18	6	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	SBY SSQ57B CH16	5	0.0	0.0	0.0	0
V09610	VP 26	SBY SSQ57B CH13	3	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	SBY SSQ57B CH16	2	0.0	0.0	0.0	0
V09610	VP 26	INIT,JAU-22/B	230	0.00110	0.0	0.00008	0.2714
V09610	VP 26	SBY SSQ57B CH08	3	0.0	0.0	0.0	0
V09610	VP 26	SBY SSQ57B CH17	5	0.0	0.0	0.0	0
V09610	VP 26	ANSSQ36-16	4	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09610	VP 26	ANSSQ36-12	6	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09610	VP 26	SBY SSQ57B CH10	3	0.0	0.0	0.0	0
V09610	VP 26	TARGET 39 - 0	1	0.0	0.0	0.0	0
	VP 26 Total						273.3706
V09630	VP 5	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09630	VP 5	FIN, BSU-86/B	8	0.0	0.0	0.0	0
V09630	VP 5	AN/SSQ-62B CH29	15	0.0	0.0	0.0	0
V09630	VP 5	SBY SSQ57B CH03	48	0.0	0.0	0.0	0
V09630	VP 5	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09630	VP 5	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09630	VP 5	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09630	VP 5	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09630	VP 5	CTG,A/C FIRE EX	5	0.00037	0.0	0.0	0.0011
V09630	VP 5	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09630	VP 5	MARKER 58 1	12	0.0	0.0	4.84380	58.1256
V09630	VP 5	SBY AN/SSQ-53D	300	0.0	0.0	0.0	0
V09630	VP 5	SBY AN/SSQ-53D	432	0.0	0.0	0.0	0
V09630	VP 5	BOMB,GP 82 2	4	180.0	0.0	0.0	720
V09630	VP 5	SBY AN/SSQ-53D	192	0.0	0.0	0.0	0
V09630	VP 5	MARKER 25 4	24	0.0	0.0	1.72900	41.496
V09630	VP 5	BOMB,PR BDU45/B	4	0.0	0.0	0.0	0
V09630	VP 5	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09630	VP 5	CTG,A/C FIRE EX	1	0.00022	0.0	0.0	0.00019
V09630	VP 5	BOMB,PR BDU45/B	8	0.0	0.0	0.0	0
V09630	VP 5	SIG,SEI 124 0	40	0.0	0.0	0.20000	8.5
V09630	VP 5	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09630	VP 5	AN/SSQ-62B CH18	27	0.0	0.0	0.0	0
V09630	VP 5	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09630	VP 5	BOMB,GP 82 2	4	180.0	0.0	0.0	720
V09630	VP 5	BOMB,BDU-45/B	4	0.0	0.0	0.0	0
V09630	VP 5	MARKER 58 1	10	0.0	0.0	4.84380	48.438
V09630	VP 5	SBY AN/SSQ-53D	192	0.0	0.0	0.0	0
V09630	VP 5	FUZE M904E4	4	0.16520	0.0	0.0	0.6608
V09630	VP 5	INIT,JAU-22/B	240	0.00110	0.0	0.00008	0.2832
V09630	VP 5	FUZE M904E4	4	0.16520	0.0	0.0	0.6608
V09630	VP 5	MARKER 25 4	24	0.0	0.0	1.72900	41.496
V09630	VP 5	INIT,JAU-22/B	240	0.00110	0.0	0.00008	0.2832
V09630	VP 5	INIT,JAU-22/B	553	0.00110	0.0	0.00008	0.65254
V09630	VP 5	SIGNAL KIT 79-0	23	0.0	0.00385	0.06174	1.242
V09630	VP 5	MARKER 25 4	8	0.0	0.0	1.72900	13.832
V09630	VP 5	BOMB,BDU-45/B	4	0.0	0.0	0.0	0
V09630	VP 5	ADPTR BSTM148E1	4	0.41850	0.0	0.0	1.674

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09630	VP 5	ADPTR BSTM148E1	4	0.41850	0.0	0.0	1.674
V09630	VP 5	MARKER 25 4	52	0.0	0.0	1.72900	89.908
V09630	VP 5	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09630	VP 5	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09630	VP 5	ANSSQ36-12	48	0.0	0.0	0.0	0
V09630	VP 5	MARKER 58 1	6	0.0	0.0	4.84380	29.0628
V09630	VP 5	ARM WIRE 9 0	8	0.0	0.0	0.0	0
	VP 5 Total						1777.99023
V09639	VP 10	AN/SSQ-62C	12	0.0	0.0	0.0	0
V09639	VP 10	DELAYED ARM CBL	8	0.0	0.0	0.0	0
V09639	VP 10	AN/SSQ-62C	12	0.0	0.0	0.0	0
V09639	VP 10	SBY AN/SSQ-53D	122	0.0	0.0	0.0	0
V09639	VP 10	SBY AN/SSQ-77CZ	192	0.0	0.0	0.0	0
V09639	VP 10	SBY AN/SSQ-77B	144	0.0	0.0	0.0	0
V09639	VP 10	AN/SSQ-62C	12	0.0	0.0	0.0	0
V09639	VP 10	SUS 84 1	32	0.0	0.0	0.0	0
V09639	VP 10	DELAYED ARM CBL	4	0.0	0.0	0.0	0
V09639	VP 10	BOMB,PR BDU45/B	8	0.0	0.0	0.0	0
V09639	VP 10	FUZE M904E4	2	0.16520	0.0	0.0	0.3304
V09639	VP 10	FUZE M904E4	8	0.16520	0.0	0.0	1.3216
V09639	VP 10	ARM WIRE 9 0	100	0.0	0.0	0.0	0
V09639	VP 10	FIN, BSU-86/B	8	0.0	0.0	0.0	0
V09639	VP 10	FIN, BSU-86/B	1	0.0	0.0	0.0	0
V09639	VP 10	FIN ASSY MK15-6	8	0.0	0.0	0.0	0
V09639	VP 10	FIN ASSY MK15-6	8	0.0	0.0	0.0	0
V09639	VP 10	BOMB,GP 82 2	2	180.0	0.0	0.0	360
V09639	VP 10	ADPTR BSTR M148	8	0.41850	0.0	0.0	3.348
V09639	VP 10	SBY AN/SSQ-53D	96	0.0	0.0	0.0	0
V09639	VP 10	BOMB,PR BDU45/B	8	0.0	0.0	0.0	0
V09639	VP 10	BOMB,PR BDU45/B	4	0.0	0.0	0.0	0
V09639	VP 10	DELAY ELMNT M9	4	0.00019	0.0	0.0	0.00076
V09639	VP 10	DELAY ELMNT M9	8	0.00020	0.0	0.0	0.0016
V09639	VP 10	FIN ASSY MK15-6	1	0.0	0.0	0.0	0
V09639	VP 10	CTG, 9MM BALL	900	0.0	0.00090	0.0	0.81
V09639	VP 10	BOMB,GP 82 2	8	180.0	0.0	0.0	1440
V09639	VP 10	DISP,CBU 20-3	8	100.0	0.0	0.0	800
V09639	VP 10	ADPTR BSTR M148	2	0.41850	0.0	0.0	0.837
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	MARKER 25 4	24	0.0	0.0	1.72900	41.496
V09639	VP 10	MARKER 25 4	24	0.0	0.0	1.72900	41.496
V09639	VP 10	CTG,A/C FIRE EX	4	0.00037	0.0	0.0	0.00088

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	FIN ASSY MK15-6	4	0.0	0.0	0.0	0
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	MARKER 25 4	8	0.0	0.0	1.72900	13.832
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	INIT,JAU-22/B	96	0.00110	0.0	0.00008	0.11328
V09639	VP 10	INIT,JAU-22/B	240	0.00110	0.0	0.00008	0.2832
V09639	VP 10	INIT,JAU-22/B	480	0.00110	0.0	0.00008	0.5664
V09639	VP 10	INIT,JAU-22/B	192	0.00110	0.0	0.00008	0.22656
V09639	VP 10	INIT,JAU-22/B	90	0.00110	0.0	0.00008	0.1062
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	MARKER 58 1	2	0.0	0.0	4.84380	9.6876
V09639	VP 10	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09639	VP 10	MARKER 58 1	6	0.0	0.0	4.84380	29.0628
V09639	VP 10	MARKER 58 1	6	0.0	0.0	4.84380	29.0628
	VP 10 Total						2772.58308
V09665	VP 45	SUS 84 1	10	0.0	0.0	0.0	0
	VP 45 Total						0
V09843	VTAC KEN	CTG,.45BALL1911	1000	0.0	0.00078	0.0	0.78
	VTAC KEN Total						0.78
V09948	VC 8	MARKER 58 1	10	0.0	0.0	4.84380	48.438
V09948	VC 8	INIT,JAU-20/A	2	0.0	0.00025	0.00200	0.0045
V09948	VC 8	CTG,IMP MK 23-0	20	0.00029	0.0	0.0	0.0058
V09948	VC 8	CTG,IMP MK 23-0	20	0.00029	0.0	0.0	0.0058
V09948	VC 8	BOMB,PRAC 76 5	112	0.0	0.0	0.0	0
V09948	VC 8	INIT,JAU-20/A	2	0.0	0.00025	0.00200	0.0045
V09948	VC 8	CTG,IMP MK 73-0	1	0.13210	0.0	0.0	0.1321
V09948	VC 8	BOMB,PRAC 76 5	112	0.0	0.0	0.0	0
V09948	VC 8	CTG,IMP CCU44/B	125	0.0	0.01020	0.00066	2.89375
V09948	VC 8	CTG,IMP CCU44/B	125	0.0	0.01020	0.00066	2.89375
V09948	VC 8	CTG,IMP CCU44/B	125	0.0	0.01020	0.00066	2.89375
V09948	VC 8	FIN,BSU-33B/B	24	0.0	0.0	0.0	0
V09948	VC 8	INIT,JAU-20/A	2	0.0	0.00025	0.00200	0.0045
V09948	VC 8	CTG,IMP CCU-33A	2	0.00077	0.00331	0.0	0.00816
V09948	VC 8	CTG ASSY	4	0.00006	0.0	0.0	0.00024
V09948	VC 8	CTG,IMP CCU-33A	2	0.00077	0.00331	0.0	0.00816
V09948	VC 8	CTG,CXU-3A/B	108	0.00700	0.0	0.0	0.756

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09948	VC 8	CTG ASSY	4	0.00006	0.0	0.0	0.00024
V09948	VC 8	CTG ASSY	4	0.00006	0.0	0.0	0.00024
	VC 8 Total						58.04949
V20111	AE 28	CTG,20MM LNK.	899	0.02360	0.07986	0.0	21.2164
V20111	AE 28	CTG.20MM M242	35554	0.02360	0.08714	0.0	839.0744
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	CTG 20MM LNK.	91578	0.02360	0.07980	0.0	2161.2408
V20111	AE 28	CTG 20MM 149-2	411	0.0	0.09295	0.0	844.605
V20111	AE 28	CTG,.50 LINKED	19200	0.03740	0.0	0.0	701.952
V20111	AE 28	CHAFF RR172A/AL	492	0.0	0.0	0.0	0
V20111	AE 28	CTG,20MM 105-1	50884	0.0	0.09329	0.0	4746.96836
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	CTG,.50 BALL M2	45	0.0	0.03388	0.0	1.5246
V20111	AE 28	CTG.20MM M56A3	2700	0.02360	0.08714	0.0	63.72
V20111	AE 28	CTG,.50 BALL M2	1745	0.0	0.03388	0.0	59.1206
V20111	AE 28	CTG,.50 LINKED	1045	0.0	0.03749	0.0	39.17705
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	CARTRIDGE,20 MM	7250	0.02360	0.08714	0.0	171.1
V20111	AE 28	CTG.20MM LNK.	7573	0.00593	0.08271	0.0	671.27072
V20111	AE 28	CTG.20MM DUMMY	1480	0.0	0.0	0.0	10952
V20111	AE 28	50 CAL BLANK	6141	0.0	0.00600	0.0	36.846
V20111	AE 28	SIMULATOR PROJ	300	0.13750	0.0	0.0	41.25
V20111	AE 28	SIMULATOR PROJ	215	0.13750	0.0	0.0	29.5625
V20111	AE 28	SIMULATOR PROJ	400	0.13750	0.0	0.0	55
V20111	AE 28	SIMULATOR PROJ	3	0.13750	0.0	0.0	0.4125
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	50 CAL BLANK	19200	0.0	0.00600	0.0	115.2
V20111	AE 28	MARKER LOC 38-1	7	0.0	0.0	0.26880	1.8816
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	CTG 20MM M220	22613	0.00593	0.08571	0.0	2072.25532
V20111	AE 28	SIMULATOR M110	435	0.0	0.0	0.18750	1135.35
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	CTG 25MM TP	7040	0.0	0.19845	0.0	1397.088
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17
V20111	AE 28	CTG 60MMHE M888	2	0.79000	0.07150	0.0	0.148
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17
V20111	AE 28	RETARDER,BSU85B	60	0.0	0.0	0.0	3600
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	SIMULATOR M117	15	0.0	0.0	0.00560	0.084
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	SIMULATOR M110	6	0.0	0.0	0.18750	1.125
V20111	AE 28	TORP WS 46-5 SW	1	98.0	88.0	0.0	5.17
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	CHG,DEMO SHAPED	1080	0.04286	0.0	0.0	928.8
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	COVER PYRO PROT	3	0.0	0.0	0.0	0
V20111	AE 28	TORP 46-5A WARS	1	98.0	88.0	0.0	5.17
V20111	AE 28	PYRO COVER ASSY	4	0.0	0.0	0.0	0
V20111	AE 28	FRNG DEV M142	952	0.00051	0.0	0.0	0.0476
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	SIMUL GREN M116	92	0.08130	0.0	0.0	7.4796

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	SIMULATOR M119	1872	0.0	0.0	0.00750	14.04
V20111	AE 28	SIMULATOR M118	90	0.0	0.0	0.01130	1.017
V20111	AE 28	SIMULATOR M118	250	0.0	0.0	0.01130	2.825
V20111	AE 28	CHG,DEM 36 0	61	4.09930	0.0	0.0	250.0573
V20111	AE 28	WINGS AND FINS	50	0.0	0.0	0.0	1937.5
V20111	AE 28	SIMULATOR M117	20	0.0	0.0	0.00560	0.112
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	SIMULATOR M117	202	0.0	0.0	0.00560	1.1312
V20111	AE 28	TORP WS 46 5	1	98.0	88.0	0.0	8.17
V20111	AE 28	DECOY,TACT RF	1	0.00001	0.0	0.0	4
V20111	AE 28	CTG 5.56 MM	40400	0.0	0.00410	0.0	165.64
V20111	AE 28	FLARE,DCY MJU8B	2469	0.0	0.0	0.36344	897.33336
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	FLOAT,RIGID	156	0.0	0.0	0.0	0
V20111	AE 28	CTG,5.56MM M193	100140	0.0	0.00369	0.0	369.5166
V20111	AE 28	CTG,5.56MM M193	15820	0.0	0.00369	0.0	58.3758
V20111	AE 28	CTG,5.56MM M196	12417	0.0	0.00426	0.0	52.89642
V20111	AE 28	CTG,5.56MM M196	8200	0.0	0.00426	0.0	34.932
V20111	AE 28	CTG,5.56MM M196	85440	0.0	0.00426	0.0	363.9744
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.0230000
V20111	AE 28	CHG,DEM 47 0	4	0.30850	0.0	0.0	0.2240000
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.0230000
V20111	AE 28	CTG 5.56 MM	59350	0.0	0.00410	0.0	243.335
V20111	AE 28	CTG 5.56 MM	69760	0.0	0.00410	0.0	286.016
V20111	AE 28	CTG,5.56MM M193	95568	0.0	0.00410	0.0	391.8288
V20111	AE 28	CTG,IMPULSE 2-1	1235	0.01431	0.0	0.0	17.67285
V20111	AE 28	CTG,A/C FIRE EX	4	0.00037	0.0	0.0	0.016
V20111	AE 28	CTG,5.56 LINKED	101520	0.0	0.00361	0.0	366.4872
V20111	AE 28	CTG,5.56 LINKED	97170	0.0	0.00361	0.0	350.7837
V20111	AE 28	CTG,5.56 LINKED	39600	0.0	0.00361	0.0	142.956
V20111	AE 28	CTG,5.56 LINKED	1800	0.0	0.00361	0.0	6.498
V20111	AE 28	CHAFF,RR153A/AL	12288	0.0	0.0	0.0	0
V20111	AE 28	CHAFF,RR173/AL	3456	0.0	0.0	0.0	0
V20111	AE 28	CTG,5.56MM M196	41000	0.0	0.00426	0.0	174.66
V20111	AE 28	FLOAT,RIGID	70	0.0	0.0	0.0	53.9
V20111	AE 28	INIT,M99	21	0.00660	0.0	0.0	1.323
V20111	AE 28	INIT,M99	6	0.00660	0.0	0.0	0.108
V20111	AE 28	INIT,M53	19	0.00660	0.0	0.0	1.083

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	FRNG DEV,24 2	13	0.00140	0.0	0.0	1.69
V20111	AE 28	FRNG DEV,24 3	20	0.00140	0.0	0.0	2.8
V20111	AE 28	FRNG DEV,MK 23	1	0.00022	0.0	0.0	0.00022
V20111	AE 28	FRNG DEV,MK 23	16	0.00022	0.0	0.0	2.56
V20111	AE 28	FRNG DEV 6 0	41	0.00006	0.0	0.0	0.00246
V20111	AE 28	CTG,IMPULSE	4	0.24000	0.0	0.0	0.3092
V20111	AE 28	CTG,IMPULS 97&0	20	0.00513	0.0	0.0	0.1026
V20111	AE 28	CTG,12GA SKEET	400	0.0	0.02360	0.0	9.44
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	CTG,IMP MK 9-0	147	0.01873	0.0	0.0	2.75331
V20111	AE 28	CHG,DEMO 36-1	16	3.60000	0.0	0.0	26.88
V20111	AE 28	THRUSTER M13	10	0.00690	0.0	0.0	1
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	CUTTER,HE 3 1	34	0.21000	0.0	0.0	7.14
V20111	AE 28	CNTR,DEMCHG 7-6	16	0.0	0.0	0.0	0
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.023
V20111	AE 28	CHG,ASSY 138-1	7108	21.02900	0.0	0.0	149474.132
V20111	AE 28	WINGS 12B	30	0.0	0.0	0.0	223.2
V20111	AE 28	INIT,JAU-20/A	6	0.0	0.00025	0.00200	0.036
V20111	AE 28	GM TRNG ATM54A3	1	58.0	360.0	0.0	10.2
V20111	AE 28	CHG,DEM 4 0	2071	0.50000	0.0	0.0	1035.5
V20111	AE 28	CHG,DEM 4 0	25	0.50000	0.0	0.0	12.5
V20111	AE 28	CHG,DEM M5A1	6	2.50000	0.0	0.0	15
V20111	AE 28	CHG,DEMO BLOCK	2016	1.0	0.0	0.0	2016
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	FLOAT,RIGID	80	0.0	0.0	0.0	70.4
V20111	AE 28	WING/FIN ASSY	4	0.0	0.0	0.0	0
V20111	AE 28	CAP,BLAST,INERT	146	0.0	0.0	0.0	0
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	CTG 40MM M385	1920	0.0	0.01000	0.0	19.2

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	CHAFF,RR-170AAL	2604	0.0	0.0	0.0	0
V20111	AE 28	FLARE,TGT MK 37	48	0.0	0.0	7.0	336
V20111	AE 28	CTG,.38SP BALL	33600	0.0	0.00073	0.0	24.528
V20111	AE 28	CTG,.38SP BALL	59245	0.0	0.00073	0.0	43.24885
V20111	AE 28	CTG,.38SP BALL	100800	0.0	0.00073	0.0	73.584
V20111	AE 28	CHAFF,RR171/AL	619	0.0	0.0	0.0	0
V20111	AE 28	GM AIM-54A F-14	1	58.22600	459.02000	0.19600	9.85
V20111	AE 28	CTG,.45BALL1911	71165	0.0	0.00078	0.0	55.5087
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	CTG,.45BLANK M9	1657	0.0	0.00150	0.0	2.4855
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	CTG, 7.62 M59	412	0.0	0.00680	0.0	2.8016
V20111	AE 28	CTG, 7.62 M59	856	0.0	0.00680	0.0	5.8208
V20111	AE 28	CTG, 7.62LINKED	87200	0.0	0.00701	0.0	611.272
V20111	AE 28	CTG, 7.62 M80	79960	0.0	0.00657	0.0	525.3372
V20111	AE 28	CTG, 7.62LINKED	51200	0.0	0.00700	0.00093	358.4
V20111	AE 28	CTG, 7.62LINKED	101200	0.0	0.00700	0.00093	708.4
V20111	AE 28	CTG, 7.62LINKED	200	0.0	0.00700	0.00093	1.4
V20111	AE 28	CORD,DET,LGHT-W	96000	0.00360	0.0	0.0	345.6
V20111	AE 28	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
V20111	AE 28	CHG,DEM SH 14OZ	5	0.87500	0.0	0.0	0.025
V20111	AE 28	CTG IMPUL 155-0	91	0.01228	0.0	0.0	1.11748
V20111	AE 28	CHG,DEMO SHEET	9	2.25000	0.0	0.0	20.25
V20111	AE 28	CTG, 7.62 MATCH	880	0.0	0.00680	0.0	5.984
V20111	AE 28	CTG, 7.62LINKED	15000	0.0	0.00680	0.0	102
V20111	AE 28	MXU-737/B	1	0.0	0.0	0.0	0
V20111	AE 28	CTG, 7.62LINKED	34811	0.0	0.00680	0.0	236.7148
V20111	AE 28	CATAPULT 16-1	1	0.0	7.0	0.0	0.196
V20111	AE 28	CTG. 7.62 MM	24587	0.0	0.00680	0.0	167.1916
V20111	AE 28	CATAPULT 16-1	1	0.0	7.0	0.0	0.196
V20111	AE 28	CATAPULT 16-1	2	0.0	7.0	0.0	0.784
V20111	AE 28	CATAPULT 16-1	1	0.0	7.0	0.0	0.196
V20111	AE 28	CATAPULT 16-1	2	0.0	7.0	0.0	0.784
V20111	AE 28	CATAPULT 16-1	4	0.0	7.0	0.0	3.136
V20111	AE 28	CTG 7.62BALL	15600	0.0	0.00680	0.0	106.08
V20111	AE 28	CTG, 7.62LINKED	51200	0.0	0.00700	0.00093	358.4
V20111	AE 28	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	5.095
V20111	AE 28	INFLTN DVC AUTO	21	0.00027	0.00014	0.0	2.205
V20111	AE 28	FUZE 352 2	135	0.02502	0.0	0.0	3.3777
V20111	AE 28	FZ M414A1/93-0	437	0.02445	0.0	0.0	10.68465

ENCLOSURE

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	FUZE FMU-90/B	37	0.02441	0.0	0.0	0.90317
V20111	AE 28	RKT,5.00 71 1	699	47.27000	46.80700	0.0	33046.623
V20111	AE 28	RKT,5.00 71 0	4	0.0	35.12700	0.0	10.688
V20111	AE 28	RELEASE 23 1	1	0.0	0.0	0.0	0
V20111	AE 28	RKT MTR MK 66-2	370	0.0	7.10000	0.02205	18618.4
V20111	AE 28	RKT MTR MK 66-2	3350	0.0	7.10000	0.02205	1526260
V20111	AE 28	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	5.095
V20111	AE 28	FIN, BSU-86/B	1	0.0	0.0	0.0	0
V20111	AE 28	FIN, BSU-86/B	1	0.0	0.0	0.0	0.68
V20111	AE 28	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	5.095
V20111	AE 28	FAIRING,LAU,RKT	20	0.0	0.0	0.0	12.8
V20111	AE 28	G/M TACT AGM65E	1	85.0	65.0	0.0	150
V20111	AE 28	GM TRNG NATM9M2	1	0.55125	60.0	0.0	1.882
V20111	AE 28	RELEASE 33 0	1	0.0	0.0	0.0	0
V20111	AE 28	G/M TRNG ATM9H4	1	6.10000	60.0	0.0	2.1
V20111	AE 28	PLUG-PROTECTIVE	137	0.0	0.0	0.0	0
V20111	AE 28	CUP,SUPPORT	2976	0.0	0.0	0.0	0
V20111	AE 28	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	5.095
V20111	AE 28	G/M TACT AGM65E	1	85.0	65.0	0.0	150
V20111	AE 28	RELEASE 20 0	1	0.0	0.0	0.0	0
V20111	AE 28	FUZE M904E3	2	0.16520	0.0	0.0	0.3304
V20111	AE 28	FIN,BSU-33B/B	600	0.0	0.0	0.0	0
V20111	AE 28	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	5.095
V20111	AE 28	FIN ASSY MK15-6	1	0.0	0.0	0.0	0
V20111	AE 28	PLUG,FILLER CTG	10	0.0	0.0	0.0	0
V20111	AE 28	LUG,SUSPENSION	167	0.0	0.0	0.0	0
V20111	AE 28	G/M TRNG ATM9H4	1	6.10000	60.0	0.0	2.1
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	FIN ASSY, CONIC	396	0.0	0.0	0.0	0
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	CTG,SIG 4 3	12000	0.05520	0.0	0.0	662.4
V20111	AE 28	FIN ASSY,BOMB	384	0.0	0.0	0.0	0
V20111	AE 28	FIN ASSY,BOMB	192	0.0	0.0	0.0	5529.6

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	FAIRING,LAU,RKT	61	0.0	0.0	0.0	334.89
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	FMU-139/B	1	0.27625	0.00011	0.00004	0.045
V20111	AE 28	FLOAT ASSY MINE	1	0.0	0.0	0.0	0
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	FIN ASSY,BOMB	114	0.0	0.0	0.0	0
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	FIN ASSY BOMB	1	0.0	0.0	0.0	0
V20111	AE 28	FIN ASS MAU91AB	1	0.0	0.0	0.0	0
V20111	AE 28	FIN ASSY 14 2	192	0.0	0.0	0.0	0
V20111	AE 28	FIN ASSY BOMB	44	0.0	0.0	0.0	0
V20111	AE 28	FIN ASSY,BOMB	6	0.0	0.0	0.0	21.6
V20111	AE 28	FIN ASSY BOMB	19	0.0	0.0	0.0	0
V20111	AE 28	INFLTN DVC AUTO	20	0.00027	0.00014	0.0	2
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	INITIATOR 13-0	96	1.89000	0.0	0.0	181.44
V20111	AE 28	CCG MAU-169A/B	3	0.0	0.96000	0.0	2.88
V20111	AE 28	SUS 61 0	47	1.80000	0.0	0.0	84.6
V20111	AE 28	G/M TRNG ATM9H4	1	6.10000	60.0	0.0	2.1
V20111	AE 28	SUS 82 0	106	1.80000	0.0	0.0	190.8
V20111	AE 28	SUS 84 1	5	0.0	0.0	0.0	1.75
V20111	AE 28	FINS BSU-14/B	1	0.0	0.0	0.0	0.02
V20111	AE 28	FINS 21 0	24	0.0	0.0	0.0	14.4
V20111	AE 28	ISA ASSY 3 1	1	0.00672	0.0	0.20900	0.29
V20111	AE 28	FINS 21 0	53	0.0	0.0	0.0	0
V20111	AE 28	WNGASY 1 0	1	0.0	0.0	0.0	0.24
V20111	AE 28	WNGASY 2 1	16	0.0	0.0	0.0	0
V20111	AE 28	ISA ASSY 3 1	1	0.00672	0.0	0.20900	0.29
V20111	AE 28	ISA ASSY 3 1	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	RKT CLUSTER5.00	67	0.0	140.0	0.0	20469.84
V20111	AE 28	WCU-10/B	1	0.0	0.0	0.94000	0.51
V20111	AE 28	GM TRNG ATM54A3	1	58.0	360.0	0.0	10.2
V20111	AE 28	GM TRNG ATM54A3	1	58.0	360.0	0.0	10.2
V20111	AE 28	GM TRNG ATM54A3	1	58.0	360.0	0.0	10.2
V20111	AE 28	ISA ASSY 3 1	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA ASSY 3 1	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	SWITCH 122 0	6201	0.0	0.0	0.0	0
V20111	AE 28	WING BSU-42/B	2	0.0	0.0	0.0	0.36
V20111	AE 28	INITIATOR 13-0	10	1.89000	0.0	0.0	4

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	WNGASY 2 1	22	0.0	0.0	0.0	15.004
V20111	AE 28	RKT MTR 66INERT	4	0.0	0.0	0.0	0
V20111	AE 28	LNCHR LAU10D/A	38	0.0	0.0	0.0	1992.72
V20111	AE 28	LNCHR LAU68B/A	6	0.0	0.0	0.0	0
V20111	AE 28	INITIATOR 13-0	45	1.89000	0.0	0.0	81
V20111	AE 28	WHD 2.75 M151	691	2.30000	0.0	0.0	1589.3
V20111	AE 28	FINCONT BSU44/B	2	0.0	0.0	0.0	0.148
V20111	AE 28	BARRIER,RAD HAZ	74	0.0	0.0	0.0	0
V20111	AE 28	IGNITER 273 0	126	0.85800	0.0	0.0	108.108
V20111	AE 28	ADAPTER-BOOSTER	458	0.05055	0.0	0.0	23.1519
V20111	AE 28	DELAY ELMNT M9	162	0.00024	0.0	0.0	0.03888
V20111	AE 28	DELAY ELMNT M9	480	0.00029	0.0	0.0	0.1392
V20111	AE 28	WHD 5.00 33 1	88	0.0	0.0	8.0	704
V20111	AE 28	LUG,SUSP,MS3314	185	0.0	0.0	0.0	239.575
V20111	AE 28	LUG,SUSP MAU76	4320	0.0	0.0	0.0	0
V20111	AE 28	LUG,SUSP 14 0	2545	0.0	0.0	0.0	6477.025
V20111	AE 28	CELL 2 2	8	0.0	0.0	0.0	0
V20111	AE 28	TDD,FUZE 43 0	405	0.00017	0.0	0.0	0.06885
V20111	AE 28	BODY,PRAC GREN	500	0.0	0.0	0.0	0
V20111	AE 28	FARNG N 19 0	1	0.0	0.0	0.0	0
V20111	AE 28	FARNG N 21 0	1	0.0	0.0	0.0	1.25
V20111	AE 28	G/M TRNG ATM9H4	1	6.10000	60.0	0.0	2.1
V20111	AE 28	PK ASSY 28 1	1	0.0	0.0	0.0	0
V20111	AE 28	WHD 2.75 67 1	48	0.11000	0.0	2.0	101.28
V20111	AE 28	WHD 5.00 24 0	480	9.10000	0.0	0.0	4368
V20111	AE 28	CASE LDD 55 2	3	1290.0	0.0	0.0	158.49
V20111	AE 28	CASE LDD 52 0	2	595.0	0.0	0.0	36.12
V20111	AE 28	WHD 5.00 32 0	215	15.0	0.0	0.0	3225
V20111	AE 28	FIN,TAIL 18 0	1	0.0	0.0	0.0	0
V20111	AE 28	WHD 5.00 63 0	4	15.04600	0.0	0.0	60.184
V20111	AE 28	CHG,PRAC H GREN	1200	0.00300	0.0	0.0	3.6
V20111	AE 28	WHD 5.00 63 0	9	15.04600	0.0	0.0	135.414
V20111	AE 28	BARRIER ASSY	32	0.0	0.0	0.0	0
V20111	AE 28	PK ASSY 35 0	1	0.0	0.0	0.0	0
V20111	AE 28	GRENADE,HND,FRG	41	0.37200	0.0	0.0	15.252
V20111	AE 28	GRENADE,HND,FRG	240	0.37200	0.0	0.0	460.8
V20111	AE 28	FMU-139/B	432	0.27625	0.00011	0.00004	8398.08
V20111	AE 28	ARM DEV 32 3 IN	5	0.0	0.0	0.0	0
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DISP,CBU 20-11	45	100.0	0.0	0.0	4500
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	SIG,S&I 13 0	156	0.0	0.0	0.21250	33.15
V20111	AE 28	AIRFOIL MXU650B	32	0.0	0.0	0.0	0
V20111	AE 28	SIGNAL AN-M38A2	210	0.0	0.0	0.20786	43.6506
V20111	AE 28	SIGNAL AN-M38A2	240	0.0	0.0	0.20786	49.8864
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	PROJ 5/54 91 0	66	0.0	0.0	3.13000	2783.484
V20111	AE 28	GM AIM-7M (H)	1	33.40000	133.30000	0.0	5.095
V20111	AE 28	AF GR MXU-600/B	2	0.0	0.0	0.0	0
V20111	AE 28	DISP,SUU-25 F/A	24	0.0	0.0	0.0	0
V20111	AE 28	BAND SUSPENSION	944	0.0	0.0	0.0	0
V20111	AE 28	ADPT ADU 320A/B	1	0.0	0.0	0.0	0
V20111	AE 28	BOMB,GP 84 2	46	945.0	0.0	0.0	43470
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DISP,CBU 20-12	6	100.0	0.0	0.0	600
V20111	AE 28	DISP,CBU 20-12	50	100.0	0.0	0.0	5000
V20111	AE 28	DISP,CBU 20-12	50	100.0	0.0	0.0	5000
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	BOMB,PRAC 76 5	2	0.0	0.0	0.0	0.948
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DET SIMULAT 2-0	845	0.01320	0.0	0.0	11.154
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DISP,CBU 20-11	179	100.0	0.0	0.0	17900
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DISP,CBU 20-12	492	100.0	0.0	0.0	49200
V20111	AE 28	DISP,CBU 20-12	50	100.0	0.0	0.0	5000
V20111	AE 28	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	5.095
V20111	AE 28	WNGASY 8 0	6	0.0	0.0	0.0	0
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	GM TRNG NATM9M2	1	0.55125	60.0	0.0	1.882
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DISP,CBU 20-3	40	0.04320	0.0	0.0	1.728
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	BOMB,GP 84 2	30	945.0	0.0	0.0	28350

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DISP,CBU 20-11	179	100.0	0.0	0.0	17900
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	PROJ,5/54 IR	3	8.67000	0.0	0.0	6.3180000
V20111	AE 28	FLARE A/C 45-0	624	0.0	0.0	16.82500	10498.8
V20111	AE 28	CHG,PROP 5-54	4024	0.0	21.0	0.0	84504
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	FLARE LUU-2B/B	226	0.0	0.0	20.50000	4633
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	ADPTR BSTR M150	1920	0.90400	0.0	0.0	1735.68
V20111	AE 28	BOMB,GP 84 2	2	945.0	0.0	0.0	75.4
V20111	AE 28	FLARE A/C 45-0	694	0.0	0.0	16.82500	11676.55
V20111	AE 28	MARKER 25 4	360	0.0	0.0	1.72900	622.44
V20111	AE 28	MINE,APER M18A1	24	1.57000	0.0	0.0	20.16
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	DISP,CBU 20-11	200	100.0	0.0	0.0	20000
V20111	AE 28	ISA 3 2	1	0.00672	0.0	0.20900	0.21572
V20111	AE 28	MINE,APER M18A1	552	1.57000	0.0	0.0	10664.64
V20111	AE 28	ARM-WIRE KIT	10	0.0	0.0	0.0	15
V20111	AE 28	KIT,WARHEAD MOD	29	0.0	0.0	0.0	42.05
V20111	AE 28	TORCH EXP 2 0	88	0.0	0.0	0.00038	0.03344
V20111	AE 28	WAMK3-0FAMK23-1	6	0.0	0.0	0.0	18
V20111	AE 28	BAND ASSY,RELEA	100	0.0	0.0	0.0	0
	AE 28 Total						2152563.562
V20600		PROJ 5/54 91 0	48	0.0	0.0	3.13000	150.24
V20603	DD 977	IGN ELE M55	2	0.00021	0.0	0.0	0.0004200
	DD 977 Total						0
V20835	DD 988	PROJ 5/54 VTNF	96	1.04800	0.0	0.0	100.608
	DD 988 Total						100.608
V21032	FFG 8	TARGET 39 - 0	1	0.0	0.0	0.0	0
V21032	FFG 8	CTG 76MM 201-1	108	0.0	5.28000	0.0	569.7864
V21032	FFG 8	TARGET 39 - 0	1	0.0	0.0	0.0	0
V21032	FFG 8	CTG,.50 LINKED	1600	0.0	0.03601	0.0	57.616
V21032	FFG 8	TARGET 39 - 0	1	0.0	0.0	0.0	0
V21032	FFG 8	TARGET 39 - 0	1	0.0	0.0	0.0	0
V21032	FFG 8	CART,RF SEDUCT	24	0.02250	0.26270	0.00210	6.8952

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V21032	FFG 8	SBY AN/SSQ-53D	75	0.0	0.0	0.0	0
V21032	FFG 8	CTG 76MM VT-NF	72	0.06700	5.60000	0.42000	35.064
V21032	FFG 8	TARGET 39 - 0	1	0.0	0.0	0.0	0
	FFG 8 Total						669.3616
V21107	FFG 40	IGN ELE MK 17-0	8	0.00066	0.0	0.0	0.00528
	FFG 40 Total						0.00528
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	LANYARD	15	0.0	0.0	0.0	0
V21247	CVN 71	CTG,IMP MK 19-0	1	0.00210	0.0	0.0	0.0021
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
V21247	CVN 71	GM TACT AIM9M8	1	7.90000	60.0	0.0	37.7
	CVN 71 Total						754.0021
V21352	FFG 58	IGN ELE M55	2	0.00021	0.0	0.0	0.00042
	FFG 58 Total						0.00042
V21390	FFG 59	IGN ELE MK 17-0	4	0.00066	0.0	0.0	0.00264
	FFG 59 Total						0.00264
V21412	CVN 73	CTG,IMP CCU44/B	206	0.0	0.01020	0.00066	4.7689
V21412	CVN 73	CTG,IMP CCU45/B	200	0.01940	0.0	0.0	3.88
V21412	CVN 73	CTG,IMP CCU45/B	600	0.01940	0.0	0.0	11.64
V21412	CVN 73	CTG,IMP CCU45/B	960	0.01940	0.0	0.0	18.624
V21412	CVN 73	SUS 84 1	28	0.0	0.0	0.0	0
V21412	CVN 73	TIMER GUARD	10	0.0	0.0	0.0	0
	CVN 73 Total						38.9129
V21422	LSD 44	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V21422	LSD 44	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
V21422	LSD 44	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
V21422	LSD 44	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
	LSD 44 Total						248.8
V21436	DDG 993	CTG,.45BALL1911	1000	0.0	0.00078	0.0	0.78
V21436	DDG 993	CTG,.50 LINKED	3000	0.0	0.03601	0.0	108.03
V21436	DDG 993	CTG, 7.62 M80	1000	0.0	0.00657	0.0	6.57
V21436	DDG 993	CTG, 7.62LINKED	2000	0.0	0.00700	0.00093	14
V21436	DDG 993	CTG 12 GAUGE 00	200	0.00377	0.0	0.0	0.754
	DDG 993 Total						130.134
V21807	SSN 769	SIGNAL S-L117-0	15	0.03300	0.0	0.83000	10.782
	SSN 769 Total						10.782
V21820	DDG 58	PROJ 92 1	48	0.0	0.0	0.0	0
	DDG 58 Total						0
V21833	DDG 66	CTG 20MM 149-2	3000	0.0	0.09295	0.0	278.85
	DDG 66 Total						278.85
V21907	AOE 8	CAP,BLASTING,M7	10	0.00270	0.0	0.0	0.0268
V21907	AOE 8	CORD,DET REINF	500	7.0	0.0	0.0	4.3
V21907	AOE 8	IGNR,FUSE 60/T2	150	0.00300	0.0	0.0	0.009
V21907	AOE 8	FUSE,BLSTG,TIME	40	0.00270	0.0	0.0	0.1068
V21907	AOE 8	CHG,ASSY M183	2	20.03900	0.0	0.0	40.156
	AOE 8 Total						44.5986
V21945	DDG 71	PROJ 5/54 158-0	192	8.60000	0.0	0.0	1651.2
V21945	DDG 71	CHG,PROP 5-54	195	0.0	21.0	0.0	4095
	DDG 71 Total						5746.2
V22145	PC 11	CTG 40MM M433	72	0.10400	0.00070	0.0	7.488
V22145	PC 11	GRENADE,HND,OFF	20	0.50000	0.0	0.0	10
	PC 11 Total						17.488
V22147	PC 13	CTG 40MM M385	240	0.0	0.01000	0.0	2.4
V22147	PC 13	CTG,.45BALL1911	5000	0.0	0.00078	0.0	3.9
V22147	PC 13	CTG,.50 LINKED	8000	0.0	0.03601	0.0	288.08
V22147	PC 13	CTG 214-0	2	0.02250	0.26270	0.00210	0.5746
V22147	PC 13	CTG MK 216 0	2	0.01820	4.06450	0.01350	8.1924
V22147	PC 13	CTG,25 MM HEI-T	3850	0.06284	0.20947	0.0	146.3
V22147	PC 13	CTG, 7.62LINKED	800	0.0	0.00700	0.00093	5.6
V22147	PC 13	CTG, 7.62LINKED	7000	0.0	0.00700	0.00093	49
	PC 13 Total						504.047
V42223	SPECBU20	CTG 12 GAUGE 00	640	0.00377	0.0	0.0	2.4128
V42223	SPECBU20	CTG 5.56MM M856	8200	0.0	0.00373	0.0	30.586
V42223	SPECBU20	CTG 12 GAUGE 00	960	0.00377	0.0	0.0	3.6192
V42223	SPECBU20	GRENADE,HND,SMK	16	0.0	0.0	0.72188	11.55008

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V42223	SPECBU20	GRENADE,HND,SMK	32	0.0	0.0	0.71900	23.008
V42223	SPECBU20	CTG,5.56MM M855	1536	0.0	0.00373	0.0	5.6832
V42223	SPECBU20	CTG,5.56MM M855	3360	0.0	0.00373	0.0	12.432
V42223	SPECBU20	CTG,5.56MM M855	3360	0.0	0.00373	0.0	12.432
V42223	SPECBU20	CTG,5.56MM M855	1344	0.0	0.00373	0.0	4.9728
V42223	SPECBU20	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V42223	SPECBU20	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V42223	SPECBU20	CTG 12 GAUGE 00	320	0.00377	0.0	0.0	1.2064
V42223	SPECBU20	SIGNAL KIT 79-2	5	0.0	0.00385	0.06174	0.32795
V42223	SPECBU20	CTG, 7.62LINKED	10000	0.0	0.00700	0.00093	70
V42223	SPECBU20	CTG, 7.62LINKED	12000	0.0	0.00700	0.00093	84
V42223	SPECBU20	CTG,.45BALL1911	4000	0.0	0.00078	0.0	3.12
V42223	SPECBU20	CTG, 7.62LINKED	11400	0.0	0.00700	0.00093	79.8
V42223	SPECBU20	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V42223	SPECBU20	CTG 40MM M583A1	88	0.00110	0.00073	0.20507	18.2072
V42223	SPECBU20	CTG 40MM M385	600	0.0	0.01000	0.0	6
V42223	SPECBU20	CTG, 7.62LINKED	1200	0.0	0.00700	0.00093	8.4
V42223	SPECBU20	CTG, 7.62LINKED	10000	0.0	0.00700	0.00093	70
V42223	SPECBU20	CTG, 7.62LINKED	1000	0.0	0.00700	0.00093	7
V42223	SPECBU20	CTG, 7.62LINKED	1600	0.0	0.00700	0.00093	11.2
V42223	SPECBU20	CTG, 7.62LINKED	10000	0.0	0.00700	0.00093	70
V42223	SPECBU20	SIGNAL KIT 79-2	8	0.0	0.00385	0.06174	0.52472
V42223	SPECBU20	CTG, 7.62LINKED	800	0.0	0.00700	0.00093	5.6
V42223	SPECBU20	SIGNAL KIT 79-0	96	0.0	0.00385	0.06174	5.184
V42223	SPECBU20	SIG,SEI 124 0	5	0.0	0.0	0.20000	1.0625
V42223	SPECBU20	SIG,SEI 124 0	8	0.0	0.0	0.20000	1.7
V42223	SPECBU20	CTG, 9MM BALL	180	0.0	0.00090	0.0	0.162
V42223	SPECBU20	CTG, 9MM BALL	4000	0.0	0.00090	0.0	3.6
V42223	SPECBU20	CTG 9MM M882	180	0.0	0.00087	0.0	0.1566
V42223	SPECBU20	CTG, 7.62LINKED	3200	0.0	0.00700	0.00093	22.4
V42223	SPECBU20	CTG 40MM M433	72	0.10400	0.00070	0.0	7.488
V42223	SPECBU20	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V42223	SPECBU20	SIGNAL ILLU GRD	32	0.00324	0.08580	0.17600	8.48128
V42223	SPECBU20	GRENADE,HND,SMK	32	0.0	0.0	1.20000	38.4
V42223	SPECBU20	SIGNAL ILLU GRD	72	0.00324	0.08580	0.17600	19.08288
V42223	SPECBU20	SIGNAL ILLU GRD	8	0.00324	0.08580	0.17600	2.12032
V42223	SPECBU20	SIGNAL ILLU GRD	36	0.00324	0.08580	0.17600	9.54144
V42223	SPECBU20	CTG,5.56MM M200	3600	0.0	0.00163	0.0	3.78
V42223	SPECBU20	CTG,.45BALL1911	4000	0.0	0.00078	0.0	3.12
V42223	SPECBU20	CTG,.45BALL1911	2000	0.0	0.00078	0.0	1.56
V42223	SPECBU20	CTG, 7.62BK LNK	3200	0.0	0.00250	0.0	8

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V42223	SPECBU20	CTG, 7.62LINKED	800	0.0	0.00700	0.00093	5.6
V42223	SPECBU20	CTG,.45BALL1911	1000	0.0	0.00078	0.0	0.78
V42223	SPECBU20	CTG, 7.62LINKED	6400	0.0	0.00700	0.00093	44.8
V42223	SPECBU20	CTG 40MM M583A1	44	0.00110	0.00073	0.20507	9.1036000
V42223	SPECBU20	CTG, 7.62 M80	840	0.0	0.00657	0.0	5.5188
V42223	SPECBU20	CTG, 7.62 M80	840	0.0	0.00657	0.0	5.5188
V42223	SPECBU20	CTG 40MM M583A1	44	0.00110	0.00073	0.20507	9.1036
V42223	SPECBU20	SIGNAL ILLU GRD	4	0.00800	0.26700	0.0	0.64772
V42223	SPECBU20	CTG 40MM M583A1	23	0.00110	0.00073	0.20507	4.7587
V42223	SPECBU20	CTG, 7.62LINKED	16000	0.0	0.00700	0.00093	112
V42223	SPECBU20	CTG,.45BALL1911	4000	0.0	0.00078	0.0	3.12
	SPECBU20 Total						915.78499
V46985	SEALTM 8	IGNR,FUSE 60/T2	100	0.00300	0.0	0.0	0.006
V46985	SEALTM 8	IGNR,FUSE 60/T2	50	0.00300	0.0	0.0	0.003
V46985	SEALTM 8	DEVICE,RECALL	12	0.00749	0.0	0.0	0.08988
V46985	SEALTM 8	IGNR,FUSE 60/T2	25	0.00300	0.0	0.0	0.0015
V46985	SEALTM 8	IGNR,FUSE 60/T2	10	0.00300	0.0	0.0	0.0006
V46985	SEALTM 8	CHG KIT 75 0	10	50.0	0.0	0.0	500
V46985	SEALTM 8	CHG,ASSY 138-1	8	21.02900	0.0	0.0	168.232
V46985	SEALTM 8	CHG,ASSY 138-1	12	21.02900	0.0	0.0	252.348
V46985	SEALTM 8	CHG,ASSY 138-1	4	21.02900	0.0	0.0	84.116
V46985	SEALTM 8	CHG,ASSY 138-1	4	21.02900	0.0	0.0	84.116
V46985	SEALTM 8	DEVICE S&A 39-0	16	0.01410	0.0	0.0	0.2256
V46985	SEALTM 8	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
V46985	SEALTM 8	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
V46985	SEALTM 8	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V46985	SEALTM 8	CHG,DEMO 36-1	14	3.60000	0.0	0.0	50.4
V46985	SEALTM 8	CHG,DEMO 36-1	14	3.60000	0.0	0.0	50.4
V46985	SEALTM 8	CHG,ASSY 138-1	20	21.02900	0.0	0.0	420.58
V46985	SEALTM 8	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	20	0.97020	0.80483	0.00309	19.4658
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	CTG,5.56MM M855	8400	0.0	0.00373	0.0	31.08
V46985	SEALTM 8	CAP,BLASTING M7	50	0.00270	0.0	0.0	0.134
V46985	SEALTM 8	CTG 60MMHE M888	489	0.79000	0.07150	0.0	386.31

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V46985	SEALTM 8	CAP,BLASTING M7	50	0.00270	0.0	0.0	0.134
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	15	0.97020	0.80483	0.00309	14.59935
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	CTG 5.56MM M856	3600	0.0	0.00373	0.0	13.428
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	CAP,BLASTING M7	60	0.00270	0.0	0.0	0.1608
V46985	SEALTM 8	CTG 40MM M713	44	0.0	0.00074	0.17141	7.5746
V46985	SEALTM 8	DEMO KIT M1A2	4	107.20000	0.0	0.0	428.8
V46985	SEALTM 8	CHG,DEM M112	3	1.25000	0.0	0.0	3.75
V46985	SEALTM 8	CHG,DEM M112	60	1.25000	0.0	0.0	75
V46985	SEALTM 8	CHG,DEM M112	3	1.25000	0.0	0.0	3.75
V46985	SEALTM 8	CTG 50 211-0	80	0.00220	0.03400	0.00320	3.152
V46985	SEALTM 8	CTG 50 211-0	240	0.00220	0.03400	0.00320	9.456
V46985	SEALTM 8	DEMO KIT M1A2	2	107.20000	0.0	0.0	214.4
V46985	SEALTM 8	CTG 50 211-0	120	0.00220	0.03400	0.00320	4.728
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48
V46985	SEALTM 8	CTG 60MMHE M888	352	0.79000	0.07150	0.0	278.08
V46985	SEALTM 8	CTG,.300 MATCH	152	0.0	0.00948	0.0	1.44096
V46985	SEALTM 8	CTG 40MM M583A1	44	0.00110	0.00073	0.20507	9.1036
V46985	SEALTM 8	CAP,BLASTING M6	70	0.00292	0.0	0.0	0.2002
V46985	SEALTM 8	CTG, 7.62LINKED	7000	0.0	0.00700	0.00093	49
V46985	SEALTM 8	CTG, 7.62LINKED	5600	0.0	0.00700	0.00093	39.2
V46985	SEALTM 8	CAP,BLASTING M6	25	0.00292	0.0	0.0	0.0715
V46985	SEALTM 8	CTG 60MM M83A3	51	0.0	0.11560	0.49000	30.8856
V46985	SEALTM 8	CTG 60MM M83A3	90	0.0	0.11560	0.49000	54.504
V46985	SEALTM 8	CAP,BLASTING M7	10	0.00270	0.0	0.0	0.0268
V46985	SEALTM 8	CTG 50 211-0	240	0.00220	0.03400	0.00320	9.456
V46985	SEALTM 8	CORD,DET REINF	2612	0.00360	0.0	0.0	9.4032
V46985	SEALTM 8	RKT,HE 66MM	1	0.71500	0.26200	0.0	0.802
V46985	SEALTM 8	GRENADE,HND,ILL	28	0.0	0.0	0.22030	6.1684
V46985	SEALTM 8	CHG KIT 75 0	2	50.0	0.0	0.0	100
V46985	SEALTM 8	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
V46985	SEALTM 8	KIT FRNG 48 0	16	0.00102	0.0	0.0	0.01632
V46985	SEALTM 8	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
V46985	SEALTM 8	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
V46985	SEALTM 8	FRNG DEV,24 3	2	0.00140	0.0	0.0	0.00286
V46985	SEALTM 8	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V46985	SEALTM 8	MINE,APER M18A1	6	1.57000	0.0	0.0	9.42
V46985	SEALTM 8	CTG,5.56MM M855	10800	0.0	0.00373	0.0	39.96
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	CHG KIT 29 0	10	0.0	0.0	0.0	0
V46985	SEALTM 8	GRENADE,HND,CS	16	0.75000	0.0	0.0	12
V46985	SEALTM 8	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V46985	SEALTM 8	CORD,DET REINF	2000	0.00360	0.0	0.0	7.2
V46985	SEALTM 8	CORD,DET REINF	2000	0.00360	0.0	0.0	7.2
V46985	SEALTM 8	CORD,DET REINF	2000	7.0	0.0	0.0	17.2
V46985	SEALTM 8	CORD,DET REINF	21	7.0	0.0	0.0	0.1806
V46985	SEALTM 8	GRENADE,HND,SMK	80	0.0	0.0	1.20000	96
	SEALTM 8 Total						3648.86252
V52738	SPECBSQ2	CTG, 7.62BK LNK	400	0.0	0.00250	0.0	1
V52738	SPECBSQ2	SIMUL GREN M116	25	0.08130	0.0	0.0	2.0325
	SPECBSQ2 Total						3.0325
V53823	PATWG 5	ANSSQ36-12	18	0.0	0.0	0.0	0
	PATWG 5 Total						0
V55180	NSPECWU4	DEVICE,RECALL	24	0.00749	0.0	0.0	0.17976
V55180	NSPECWU4	GRENADE,HND,SMK	32	0.0	0.0	0.71900	23.008
V55180	NSPECWU4	DEMO KIT M1A2	2	107.20000	0.0	0.0	214.4
V55180	NSPECWU4	CHARGE,DEMO	42	0.04410	0.0	0.0	1.85178
V55180	NSPECWU4	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48
V55180	NSPECWU4	DEMO KIT M1A2	4	107.20000	0.0	0.0	428.8
V55180	NSPECWU4	CTG,.50 LINKED	200	0.03740	0.0	0.0	7.312
V55180	NSPECWU4	DEMO KIT M1A2	8	107.20000	0.0	0.0	857.6
V55180	NSPECWU4	CTG,.50 LINKED	2000	0.0	0.03601	0.0	72.02
V55180	NSPECWU4	DETONATOR 123-0	13	0.00880	0.0	0.0	0.1144
V55180	NSPECWU4	DETONATOR 123-0	16	0.00880	0.0	0.0	0.1408
V55180	NSPECWU4	DEMO KIT M1A2	2	107.20000	0.0	0.0	214.4
V55180	NSPECWU4	DETONATOR 123-0	16	0.00880	0.0	0.0	0.1408
V55180	NSPECWU4	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V55180	NSPECWU4	DEVICE,RECALL	14	0.00749	0.0	0.0	0.10486
V55180	NSPECWU4	MINE,APER M18A1	24	1.57000	0.0	0.0	37.68
V55180	NSPECWU4	SIGNAL SMK GRND	12	0.00800	0.0	0.21600	1.56816
V55180	NSPECWU4	SIGNAL,ILLUMINA	3	0.00800	0.26700	0.0	0.825
V55180	NSPECWU4	SIGNAL ILLU GRD	8	0.00800	0.26700	0.0	1.296
V55180	NSPECWU4	CHARGE,DEMO	73	0.04410	0.0	0.0	3.21857
V55180	NSPECWU4	SIGNAL ILLU GRD	25	0.00800	0.26700	0.0	4.05
V55180	NSPECWU4	SIGNAL,ILLUMINA	3	0.00800	0.26700	0.0	0.825
V55180	NSPECWU4	SIGNAL ILLU GRD	36	0.00324	0.08580	0.17600	9.54144
V55180	NSPECWU4	SIGNAL KT 142-0	6	0.0	0.00385	0.06174	0.39354

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V55180	NSPECWU4	SIGNAL KT 108-1	6	0.0	0.00385	0.06174	0.39354
V55180	NSPECWU4	SIGNAL KIT 79-0	9	0.0	0.00385	0.06174	0.486
V55180	NSPECWU4	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V55180	NSPECWU4	MINE,APER M18A1	24	1.57000	0.0	0.0	37.68
V55180	NSPECWU4	DETONATOR 120-0	10	0.00440	0.0	0.0	0.044
V55180	NSPECWU4	GRENADE,HND,SMK	64	0.0	0.0	1.20000	76.8
V55180	NSPECWU4	CHG,SHPED 149-0	20	0.77143	0.0	0.0	308.6
V55180	NSPECWU4	GRENADE,HND,SMK	16	0.0	0.0	1.20000	19.2
V55180	NSPECWU4	CHG,SHPED 149-0	20	0.77143	0.0	0.0	308.6
V55180	NSPECWU4	GRENADE,HND,SMK	8	0.0	0.0	1.20000	9.6
V55180	NSPECWU4	CHG,SHPED 145-0	40	0.34286	0.0	0.0	274.4
V55180	NSPECWU4	GRENADE,HND,SMK	16	0.0	0.0	0.72188	11.55008
V55180	NSPECWU4	CTG 40MM M583A1	12	0.00110	0.00073	0.20507	2.4828
V55180	NSPECWU4	CHG,SHPED 145-0	40	0.34286	0.0	0.0	274.4
V55180	NSPECWU4	CHARGE,DEMO	3	0.04410	0.0	0.0	0.13227
V55180	NSPECWU4	MINE,APER M18A1	12	1.57000	0.0	0.0	18.84
V55180	NSPECWU4	CTG.7.62 MATCH	3680	0.0	0.00680	0.0	25.024
V55180	NSPECWU4	CHG,DEM 1/2LB	10	0.50000	0.0	0.0	5
V55180	NSPECWU4	CHG,DEMO M3E2	3	30.0	0.0	0.0	120
V55180	NSPECWU4	CHG,DEMO 8 3	5	50.0	0.0	0.0	250
V55180	NSPECWU4	CHG,DEMO M3E2	5	30.0	0.0	0.0	200
V55180	NSPECWU4	CHG,DEMO 8 3	4	50.0	0.0	0.0	200
V55180	NSPECWU4	CHG,DEMO M3E2	5	30.0	0.0	0.0	200
V55180	NSPECWU4	CTG,5.56MM M855	4200	0.0	0.00373	0.0	15.54
V55180	NSPECWU4	CORD,DET REINF	1500	7.0	0.0	0.0	12.9
V55180	NSPECWU4	CAP,BLASTING M7	10	0.00270	0.0	0.0	0.0268
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CAP,BLASTING M6	30	0.00292	0.0	0.0	0.0858
V55180	NSPECWU4	CHG,ASSY 138-1	6	21.02900	0.0	0.0	126.174
V55180	NSPECWU4	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
V55180	NSPECWU4	CAP,BLASTING M6	17	0.00292	0.0	0.0	0.04862
V55180	NSPECWU4	CAP,BLASTING M6	40	0.00292	0.0	0.0	0.1144
V55180	NSPECWU4	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
V55180	NSPECWU4	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
V55180	NSPECWU4	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
V55180	NSPECWU4	CTG, 7.62LINKED	7279	0.0	0.00700	0.00093	50.953
V55180	NSPECWU4	CTG, 7.62LINKED	4000	0.0	0.00700	0.00093	28
V55180	NSPECWU4	CTG, 7.62LINKED	4000	0.0	0.00700	0.00093	28
V55180	NSPECWU4	CTG, 7.62LINKED	4721	0.0	0.00700	0.00093	33.047
V55180	NSPECWU4	CTG,5.56MM M855	840	0.0	0.00373	0.0	3.108
V55180	NSPECWU4	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V55180	NSPECWU4	IGNR,FUSE 60/T2	40	0.00300	0.0	0.0	0.0024
V55180	NSPECWU4	IGNR,FUSE 60/T2	20	0.00300	0.0	0.0	0.0012
V55180	NSPECWU4	CHG KIT 75 0	10	50.0	0.0	0.0	500
V55180	NSPECWU4	CHG KIT 29 0	10	0.0	0.0	0.0	0
V55180	NSPECWU4	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
V55180	NSPECWU4	CTG 12 GA 9 SHT	500	0.0	0.02360	0.0	1.345
V55180	NSPECWU4	CTG,12 GA NO.9	500	0.0	0.02360	0.0	1.345
V55180	NSPECWU4	KIT FRNG 48 0	4	0.00102	0.0	0.0	1.744
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CHG,ASSY 138-1	3	21.02900	0.0	0.0	63.087
V55180	NSPECWU4	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0293
V55180	NSPECWU4	CHG,ASSY 138-1	4	21.02900	0.0	0.0	84.116
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CAP,BLASTING M7	40	0.00270	0.0	0.0	0.1072
V55180	NSPECWU4	CAP,BLASTING M7	10	0.00270	0.0	0.0	0.0268
V55180	NSPECWU4	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48
V55180	NSPECWU4	DEMO KIT M1A2	21	107.20000	0.0	0.0	2251.2
V55180	NSPECWU4	CAP,BLASTING M7	10	0.00270	0.0	0.0	0.0268
V55180	NSPECWU4	CHG,ASSY 138-1	1	21.02900	0.0	0.0	21.029
	NSPECWU4 Total						7506.85392
V55600	VX 1	BOMB,PRAC 76 5	23	0.0	0.0	0.0	0
V55600	VX 1	ARM WIRE 9 0	12	0.0	0.0	0.0	0
V55600	VX 1	LUG,SUSP 3 0	2	0.0	0.0	0.0	0
V55600	VX 1	ADAPTER MK 89-0	21	0.0	0.0	0.0	0
V55600	VX 1	FIN, BSU-86/B	14	0.0	0.0	0.0	0
V55600	VX 1	FUZE M904E4	9	0.16520	0.0	0.0	1.4868
V55600	VX 1	FIN ASSY BOMB	8	0.0	0.0	0.0	0
V55600	VX 1	FIN ASSY, CONIC	5	0.0	0.0	0.0	0
V55600	VX 1	BOMB,GP 83 4	4	0.0	0.0	0.0	0
V55600	VX 1	ARM WIRE 3 0	12	0.0	0.0	0.0	0
V55600	VX 1	DISP,CBU 20-3	3	100.0	0.0	0.0	300
V55600	VX 1	ADPTR BSTM148E1	9	0.41850	0.0	0.0	3.7665
V55600	VX 1	BOMB,GP 84 2	2	0.0	0.0	0.0	0
V55600	VX 1	BOMB,PR BDU45/B	14	0.0	0.0	0.0	0
V55600	VX 1	BOMB,PRAC 76 5	7	0.0	0.0	0.0	0
V55600	VX 1	BOMB,GP 83 5	4	375.0	0.0	0.0	1500
V55600	VX 1	BOMB,GP 82 2	3	180.0	0.0	0.0	540

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V55600	VX 1	CTG,CXU-3A/B	51	0.00700	0.0	0.0	0.357
V55600	VX 1	CTG,IMP MK 19-0	8	0.00210	0.0	0.0	0.0168
V55600	VX 1	CTG,IMP CCU44/B	9	0.0	0.01020	0.00066	0.20835
	VX 1 Total						2345.83545
V55651	VAW 77	SIG,SEI 124 0	15	0.0	0.0	0.20000	3.1875
	VAW 77 Total						3.1875
V55722	CCWGRULT	GM TACT AGM88C1	1	40.0	280.0	0.00420	40.0042
V55722	CCWGRULT	GM TACT AGM88C1	1	40.0	280.0	0.00420	40.0042
	CCWGRULT Total						80.0084
V55728	SUBRON 2	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
	SUBRON 2 Total						1.74
V55778	SEAL 2	DEVICE S&A 39-0	40	0.01410	0.0	0.0	0.564
V55778	SEAL 2	SIG,SEI 124 0	30	0.0	0.0	0.20000	6.375
V55778	SEAL 2	CUTTER,CABLE	16	0.0	0.0	0.0	0
V55778	SEAL 2	CUTTER,HE 3 1	5	0.21000	0.0	0.0	1.05
V55778	SEAL 2	CHG,ASSY 138-1	14	21.02900	0.0	0.0	294.406
V55778	SEAL 2	CTG,5.56MM M855	3000	0.0	0.00373	0.0	11.1
V55778	SEAL 2	CHG,DEMO 36-1	35	3.60000	0.0	0.0	126
V55778	SEAL 2	IGNR,FUSE 60/T2	45	0.00300	0.0	0.0	0.0027
V55778	SEAL 2	IGNR,FUSE 60/T2	31	0.00300	0.0	0.0	0.00186
V55778	SEAL 2	FRNG DEV,24 3	10	0.00140	0.0	0.0	0.0143
	SEAL 2 Total						439.51386
W25G1R	LETTERKY	G/M TACT AGM88B	1	42.0	281.0	0.41770	8.7
W25G1R	LETTERKY	G/M TACT AGM88B	1	42.0	281.0	0.41770	8.7
	LETTERKY Total						17.4
W44XMF	AAMCLSTR	A/PLT ADU-415/E	14	0.0	0.0	0.0	207.76
W44XMF	AAMCLSTR	PALLET MHU122/E	40	0.0	0.0	0.0	0
W44XMF	AAMCLSTR	A/PLT ADU-415/E	14	0.0	0.0	0.0	207.76
W44XMF	AAMCLSTR	PALLET MHU122/E	14	0.0	0.0	0.0	300.468
W44XMF	AAMCLSTR	PALLET 11 0	32	0.0	0.0	0.0	2048
W44XMF	AAMCLSTR	PALLET 9 0	60	0.0	0.0	0.0	6372
W44XMF	AAMCLSTR	PALLET 11 0	35	0.0	0.0	0.0	0
W44XMF	AAMCLSTR	PALLET 9 0	39	0.0	0.0	0.0	2737.8
W44XMF	AAMCLSTR	A/PLT ADU-415/E	14	0.0	0.0	0.0	207.76
W44XMF	AAMCLSTR	PALLET 79 0	12	0.0	0.0	0.0	496.8
W44XMF	AAMCLSTR	PALLET 11 0	80	0.0	0.0	0.0	12800
W44XMF	AAMCLSTR	PALLET 11 0	56	0.0	0.0	0.0	6272
	AAMCLSTR Total						31650.348
W53XMD	AAACRANE	PALLET,MATL 3-0	3	0.0	0.0	0.0	8.1
W53XMD	AAACRANE	CONTAINER,SHIPP	135	0.0	0.0	0.0	3827.25
W53XMD	AAACRANE	CAP,SHIPPING	441	0.0	0.0	0.0	6806.835

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
W53XMD	AAACRANE	CONTAINER,SHIPP	94	0.0	0.0	0.0	1855.56
W53XMD	AAACRANE	CAP,SHIPPING	126	0.0	0.0	0.0	555.66
W53XMD	AAACRANE	CAP,SHIPPING	38	0.0	0.0	0.0	50.54
W53XMD	AAACRANE	PALLET,MATL 3-0	16	0.0	0.0	0.0	230.4
W53XMD	AAACRANE	CAP,SHIPPING	2	0.0	0.0	0.0	0.14
W53XMD	AAACRANE	CONTAINER,SHIPP	86	0.0	0.0	0.0	1553.16
W53XMD	AAACRANE	PALLET,MATL 3-0	16	0.0	0.0	0.0	0
W53XMD	AAACRANE	PALLET,MAT 12-0	6	0.0	0.0	0.0	39.6
W53XMD	AAACRANE	BOX,AMMO MTL	28	0.0	0.0	0.0	31.36
W53XMD	AAACRANE	BOX,AMMO M2A1	9	0.0	0.0	0.0	4.617
W53XMD	AAACRANE	CNTR CNU-319/E	2	0.0	0.0	0.0	20.12
W53XMD	AAACRANE	BOX,20MM AM 3-0	49	0.0	0.0	0.0	360.15
W53XMD	AAACRANE	PALLET,MATL 3-0	22	0.0	0.0	0.0	0
W53XMD	AAACRANE	CAP,SHIPPING	25	0.0	0.0	0.0	21.875
W53XMD	AAACRANE	PLUG,PROTECTIVE	25	0.0	0.0	0.0	0.625
W53XMD	AAACRANE	CAP,SHIPPING	236	0.0	0.0	0.0	1949.36
W53XMD	AAACRANE	PLUG,PROTECTIVE	25	0.0	0.0	0.0	0.625
W53XMD	AAACRANE	CNTR,CNU-238/E	17	0.0	0.0	0.0	0
W53XMD	AAACRANE	CAP,SHIPPING	126	0.0	0.0	0.0	555.66
W53XMD	AAACRANE	CNTR CNU-319/E	8	0.0	0.0	0.0	321.92
W53XMD	AAACRANE	CAP,SHIPPING	81	0.0	0.0	0.0	0
W53XMD	AAACRANE	CAP,SHIPPING	126	0.0	0.0	0.0	555.66
W53XMD	AAACRANE	CNTR,CNU-238/E	18	0.0	0.0	0.0	2025
W53XMD	AAACRANE	RM LDD 37 0	1	0.0	236.59000	0.0	3.85
W53XMD	AAACRANE	RM LDD 37 0	1	0.0	236.59000	0.0	236.59
W53XMD	AAACRANE	CNTR,SS 427 0	12	0.0	0.0	0.0	590.4
W53XMD	AAACRANE	CNTR,SS 427 1	3	0.0	0.0	0.0	36.9
	AAACRANE Total						21641.957
W81K6A	FT BCNAN	CTG,.45BALL1911	10607	0.0	0.00078	0.0	8.27346
W81K6A	FT BCNAN	CTG 9MM M882	75241	0.0	0.00087	0.0	65.45967
W81K6A	FT BCNAN	FUSE,BLSTG,TIME	51075	0.00270	0.0	0.0	136.37025
W81K6A	FT BCNAN	CTG,5.56MM M855	49700	0.0	0.00373	0.0	183.89
W81K6A	FT BCNAN	CTG,.50 LINKED	1641	0.0	0.03601	0.0	59.09241
W81K6A	FT BCNAN	CTG,.50 LINKED	45679	0.0	0.03601	0.0	1644.90079
W81K6A	FT BCNAN	CTG, 9MM BALL	9648	0.0	0.00090	0.0	8.6832
W81K6A	FT BCNAN	CTG 9MM M882	17512	0.0	0.00087	0.0	15.23544
	FT BCNAN Total						2121.90522
Z11502	WMEC 902	CTG 76MM 200-1	36	1.42000	5.27580	0.04056	52.58016
Z11502	WMEC 902	CTG 76MM 200-1	28	1.42000	5.27580	0.04056	40.89568
Z11502	WMEC 902	CTG 76MM 200-1	4	1.42000	5.27580	0.04056	5.84224
Z11502	WMEC 902	CTG 76MM 199-1	96	5.40000	0.00658	1.42000	140.21376

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ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
Z11502	WMEC 902	CTG,76MM HE-VT	44	1.41000	5.60000	0.0	62.04
Z11502	WMEC 902	CTG 76MM 201-1	72	0.0	5.28000	0.0	379.8576
	WMEC 902 Total						681.42944
Z11505	WMEC 905	CTG 76MM VT-NF	36	0.06700	5.60000	0.42000	17.532
Z11505	WMEC 905	CTG 76MM 201-1	108	0.0	5.28000	0.0	569.7864
	WMEC 905 Total						587.3184
Z11513	WMEC 913	CTG 76MM VT-NF	11	0.06700	5.60000	0.42000	5.357
Z11513	WMEC 913	CARTRIDGE,5.125	2	0.0	0.0	0.0	0
Z11513	WMEC 913	CTG 76MM VT-NF	96	0.06700	5.60000	0.42000	46.752
Z11513	WMEC 913	CART,RF SEDUCT	14	0.02250	0.26270	0.00210	4.0222
Z11513	WMEC 913	CTG 76MM 200-1	36	1.42000	5.27580	0.04056	52.58016
Z11513	WMEC 913	CTG 76MM 201-1	123	0.0	5.28000	0.0	648.9234
	WMEC 913 Total						757.63476
Z13407	WPB 1307	CTG 7.62 GR M64	60	0.0	0.00590	0.0	0.354
Z13407	WPB 1307	CTG 12 GAUGE 00	245	0.00377	0.0	0.0	0.92365
Z13407	WPB 1307	CTG 25MM TP-T	650	0.01103	0.20946	0.0	143.3185
Z13407	WPB 1307	CTG 9MM M882	2250	0.0	0.00087	0.0	1.9575
Z13407	WPB 1307	CTG,GREN R 7.62	36	0.0	0.00590	0.0	0.2124
Z13407	WPB 1307	CTG,25 MM HEI-T	660	0.06284	0.20947	0.0	25.08
Z13407	WPB 1307	CTG,5.56MM M193	2360	0.0	0.00369	0.0	8.7084
Z13407	WPB 1307	CTG,GREN R 5.56	37	0.0	0.00370	0.0	0.1369
	WPB 1307 Total						180.69135
Z13408	WPB 1308	CTG,.50 LINKED	1400	0.0	0.03601	0.0	50.414
Z13408	WPB 1308	CTG 25 MM TP-T	165	0.01103	0.20946	0.0	36.38085
Z13408	WPB 1308	CTG,25 MM HEI-T	825	0.06284	0.20947	0.0	31.35
Z13408	WPB 1308	CTG 25 MM TP-T	440	0.01103	0.20946	0.0	97.0156
Z13408	WPB 1308	CTG,.50 LINKED	600	0.03740	0.0	0.0	21.936
Z13408	WPB 1308	CTG,25 MM HEI-T	825	0.06284	0.20947	0.0	31.35
	WPB 1308 Total						268.44645
Z31170	CGBASEPR	CTG,.50 LINKED	3000	0.03740	0.0	0.0	109.68
Z31170	CGBASEPR	CTG 25 MM TP-T	1100	0.01103	0.20946	0.0	242.539
Z31170	CGBASEPR	CTG 25 MM TP-T	1100	0.01103	0.20946	0.0	242.539
Z31170	CGBASEPR	CTG 9MM M882	44000	0.0	0.00087	0.0	38.28
Z31170	CGBASEPR	CTG 12 GAUGE 00	10880	0.00377	0.0	0.0	41.0176
	CGBASEPR Total						674.0556
	Grand Total						2282260.482

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ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
FB2029	HILL AFB	G/M TACT AGM65E	1	85.0	65.0	0.0	150
FB2029	HILL AFB	G/M TACT AGM65E	1	85.0	65.0	0.0	150
FB2029	HILL AFB	G/M TACT AGM65E	1	85.0	65.0	0.0	150
FB2029	HILL AFB	G/M TACT AGM65E	1	85.0	65.0	0.0	150
	HILL AFB Total						600
FV6540		SIGNAL ILLU GRD	36	0.00324	0.08580	0.17600	9.54144
M12015	SPMAGTF	SIGNAL ILLU GRD	21	0.00800	0.26700	0.0	3.402
	SPMAGTF Total						3.402
N00060	CINCLFLT	SBY AN/SSQ-77B	48	0.0	0.0	0.0	0
	CINCLFLT Total						0
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.31395
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.11
N00109	LANTYORK	G/MSL AGM114B	1	14.0	20.40000	0.0	34.4
N00109	LANTYORK	GM TRNG ATM-7M	1	0.01395	133.30000	0.0	133.3
N00109	LANTYORK	GM AGM84D1 GRAY	1	215.0	0.0	0.0	215
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.11
N00109	LANTYORK	HARMTACTAGM88B	1	45.0	280.0	0.0	45
N00109	LANTYORK	ADAPTER ADU535E	12	0.0	0.0	0.0	0
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7
N00109	LANTYORK	GM AIM-7M (H)	1	33.40000	133.30000	0.0	36.2
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
N00109	LANTYORK	GM AGM84D1 GRAY	1	215.0	0.0	0.0	215
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.11
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
N00109	LANTYORK	CNTR CNU-242A/E	3	0.0	0.0	0.0	0
N00109	LANTYORK	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	CRADLE CNU-166	1	0.0	0.0	0.0	0
N00109	LANTYORK	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
N00109	LANTYORK	GM AIM-54A F-5	1	58.22600	459.02000	0.19600	104.324
N00109	LANTYORK	PLT AD,TOP 16-0	5	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.11
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
N00109	LANTYORK	CRDLE SS MK12-3	5	0.0	0.0	0.0	0
N00109	LANTYORK	CNTR SS CNU472E	2	0.0	0.0	0.0	0
N00109	LANTYORK	CNTR CNU-435/E	3	0.0	0.0	0.0	0
N00109	LANTYORK	CNTR,SH MK584-0	6	0.0	0.0	0.0	0
N00109	LANTYORK	CNTR CNU-355/E	4	0.0	0.0	0.0	0
N00109	LANTYORK	CNTR,GW 426 0	1	0.0	0.0	0.0	0
	LANTYORK Total						1904.37795
N00174	NSWCDIHD	JATO MK 117-0	36	0.0	16.0	0.05336	577.92096
	NSWCDIHD Total						577.92096
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.99225
N0017A	AFWTF	IGNITER,MK296-0	7	0.0	0.33075	0.0	2.31525
N0017A	AFWTF	IGNITER,MK296-0	2	0.0	0.33075	0.0	0.6615
N0017A	AFWTF	IGNITER,MK296-0	6	0.0	0.33075	0.0	1.9845
N0017A	AFWTF	RKT MTR MK 23-3	1	0.0	143.0	0.0	110.33075
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	661.9845
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	1.323
N0017A	AFWTF	JATO MK 117-0	8	0.0	16.0	0.05336	128.42688
N0017A	AFWTF	IGNITER,MK296-0	10	0.0	0.33075	0.0	3.3075
N0017A	AFWTF	IGNITER,MK296-0	7	0.0	0.33075	0.0	2.31525
N0017A	AFWTF	IGNITER,MK296-0	9	0.0	0.33075	0.0	2.97675
N0017A	AFWTF	IGNITER,MK296-0	13	0.0	0.33075	0.0	4.29975
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	0.1323
N0017A	AFWTF	IGNITER,MK296-0	2	0.0	0.33075	0.0	0.6615
N0017A	AFWTF	IGNITER,MK296-0	5	0.0	0.33075	0.0	1.65375
N0017A	AFWTF	JATO MK 117-0	12	0.0	16.0	0.05336	192.64032
N0017A	AFWTF	JATO MK 117-0	26	0.0	16.0	0.05336	417.38736
N0017A	AFWTF	JATO MK 117-0	58	0.0	16.0	0.05336	931.09488
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	96.32016
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.99225
N0017A	AFWTF	CTG,IMP MK 23-0	10	0.00029	0.0	0.0	0.0029
N0017A	AFWTF	CTG,IMP CCU-41B	68	0.0	0.00055	0.0	0.0374
N0017A	AFWTF	CAP,BLASTING	20	0.00250	0.0	0.0	0.05
N0017A	AFWTF	CAP,BLASTING	20	0.00250	0.0	0.0	0.05
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CAP,BLASTING	40	0.00020	0.0	0.0	0.008
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CTG,IMP MK 45-0	44	0.00005	0.0	0.0	0.0022
N0017A	AFWTF	CTG,IMP MK 45-0	16	0.00005	0.0	0.0	0.0008
N0017A	AFWTF	CTG,IMP MK 44-0	12	0.0	0.0	0.00001	0.00012
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	RKT MTR MK 23-3	1	0.0	143.0	0.0	110.33075
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	RKT MTR MK 23-3	18	0.0	143.0	0.0	1985.9535
N0017A	AFWTF	CTG,IMP MK 23-0	8	0.00029	0.0	0.0	0.00232
N0017A	AFWTF	FLARE 28 3	20	0.0	0.0	0.79380	15.876
N0017A	AFWTF	FLARE 28 3	20	0.0	0.0	0.79380	15.876
N0017A	AFWTF	FLARE 28 3	7	0.0	0.0	0.79380	5.5566
N0017A	AFWTF	FLARE 28 3	20	0.0	0.0	0.79380	15.876
N0017A	AFWTF	RELEASE PCU48/B	18	0.0	0.0	0.14300	2.574
N0017A	AFWTF	RELEASE PCU48/B	20	0.0	0.0	0.14300	2.86
N0017A	AFWTF	RKT MTR MK 23-3	2	0.0	143.0	0.0	220.6615
N0017A	AFWTF	RKT MTR MK 23-3	2	0.0	143.0	0.0	220.6615
N0017A	AFWTF	RKT MTR MK 23-3	8	0.0	143.0	0.0	882.646
N0017A	AFWTF	RKT MTR MK 23-3	4	0.0	143.0	0.0	441.323
N0017A	AFWTF	JATO MK 117-0	44	0.0	16.0	0.05336	706.34784
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	JATO MK 117-0	10	0.0	16.0	0.05336	160.5336
N0017A	AFWTF	PROP ASSY	7	0.0	0.32900	0.0	2.303
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.329
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	PROP ASSY	9	0.0	0.32900	0.0	2.961
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	CABLE ASS ADCAP	1	0.0	0.0	0.0	0
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016
N0017A	AFWTF	RELEASE PCU48/B	35	0.0	0.0	0.14300	5.005
N0017A	AFWTF	JATO MK 117-0	32	0.0	16.0	0.05336	513.70752
N0017A	AFWTF	CTG,IMP CCU-41B	12	0.0	0.00055	0.0	0.0066
N0017A	AFWTF	JATO MK 117-0	8	0.0	16.0	0.05336	128.42688
N0017A	AFWTF	JATO MK 117-0	16	0.0	16.0	0.05336	256.85376
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
N0017A	AFWTF	BOLT,EXP	30	0.00034	0.0	0.0	0.0102
N0017A	AFWTF	BOLT,EXP	30	0.00034	0.0	0.0	0.0102
N0017A	AFWTF	BOLT,EXP	15	0.00034	0.0	0.0	0.0051
N0017A	AFWTF	RELEASE PCU48/B	50	0.0	0.0	0.14300	7.15
N0017A	AFWTF	RELEASE PCU48/B	40	0.0	0.0	0.14300	5.72
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	RELEASE PCU48/B	30	0.0	0.0	0.14300	4.29
N0017A	AFWTF	JATO MK 117-0	18	0.0	16.0	0.05336	288.96048
N0017A	AFWTF	BATTERY ASSY	60	0.0	0.0	0.0	0
N0017A	AFWTF	BATTERY ASSY	36	0.0	0.0	0.0	0
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
N0017A	AFWTF	BATTERY ASSY	25	0.0	0.0	0.0	0
N0017A	AFWTF	BOLT,EXP	30	0.00034	0.0	0.0	0.0102
N0017A	AFWTF	BATTERY ASSY	50	0.0	0.0	0.0	0
N0017A	AFWTF	BATTERY ASSY	50	0.0	0.0	0.0	0
N0017A	AFWTF	BATTERY ASSY	50	0.0	0.0	0.0	0
N0017A	AFWTF	INFLATE DEVICE	50	0.0	0.0	0.00014	0.007
N0017A	AFWTF	INFLATE DEVICE	50	0.0	0.0	0.00014	0.007

ENCLOSURE [2]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	RELEASE PCU48/B	50	0.0	0.0	0.14300	7.15
N0017A	AFWTF	CUTTER,THU-13/A	90	0.00013	0.0	0.0	0.0117
N0017A	AFWTF	JATO MK 117-0	20	0.0	16.0	0.05336	321.0672
N0017A	AFWTF	CTG,IMP CCU-41B	240	0.0	0.00055	0.0	0.132
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012
N0017A	AFWTF	CUTTER,THU-13/A	40	0.00013	0.0	0.0	0.0052
N0017A	AFWTF	PIN PUSHER	40	0.0	0.00013	0.0	0.0052
N0017A	AFWTF	CUTTER,THU-13/A	70	0.00013	0.0	0.0	0.0091
N0017A	AFWTF	CUTTER,THU-13/A	20	0.00013	0.0	0.0	0.0026
N0017A	AFWTF	PIN PUSHER	24	0.0	0.00013	0.0	0.00312
N0017A	AFWTF	PIN PUSHER	17	0.0	0.00013	0.0	0.00221
N0017A	AFWTF	PIN PUSHER	30	0.0	0.00013	0.0	0.0039
N0017A	AFWTF	CTG,IMP CCU-41B	148	0.0	0.00055	0.0	0.0814
	AFWTF Total						10426.00768
N00207	NASJAXVL	IGN ELE M55	30	0.00021	0.0	0.0	0.0063
N00207	NASJAXVL	IGN ELE MK 17-0	8	0.00066	0.0	0.0	0.00528
N00207	NASJAXVL	IGN ELE MK 17-0	20	0.00066	0.0	0.0	0.0132
N00207	NASJAXVL	SUS 84 1	6	0.0	0.0	0.0	0
N00207	NASJAXVL	INIT,JAU-22/B	70	0.00110	0.0	0.00008	0.0826
N00207	NASJAXVL	CTG,CCU-107/B	20	0.0	0.00880	0.0	0.176
N00207	NASJAXVL	INIT,JAU-22/B	5	0.00110	0.0	0.00008	0.0059
N00207	NASJAXVL	MARKER 58 1	12	0.0	0.0	4.84380	58.1256
N00207	NASJAXVL	SPACER	12	0.0	0.0	0.0	0
N00207	NASJAXVL	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0926
N00207	NASJAXVL	IGN ELE M55	12	0.00021	0.0	0.0	0.00252
N00207	NASJAXVL	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.11448
N00207	NASJAXVL	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0084
N00207	NASJAXVL	SPACER ASSY	6	0.0	0.0	0.0	0
N00207	NASJAXVL	CTG,IMP MK 19-0	10	0.00210	0.0	0.0	0.021
	NASJAXVL Total						58.65388
N00213	NASKYWST	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N00213	NASKYWST	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N00213	NASKYWST	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N00213	NASKYWST	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N00213	NASKYWST	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N00213	NASKYWST	CTG,IMP CCU44/B	18	0.0	0.01020	0.00066	0.4167
N00213	NASKYWST	CTG,IMP CCU44/B	12	0.0	0.01020	0.00066	0.2778
	NASKYWST Total						3.44975
N00253	NUWESKPT	TORP 46-5A WARS	1	98.0	88.0	0.0	100
N00253	NUWESKPT	TORP 46-5A WARS	1	98.0	88.0	0.0	100
N00253	NUWESKPT	TORP 46-5A WARS	1	98.0	88.0	0.0	100
	NUWESKPT Total						300
N30714	EODMU2RR	CAP,BLASTING M6	4	0.00292	0.0	0.0	0.01144
N30714	EODMU2RR	IGNR,FUSE 60/T2	5	0.00300	0.0	0.0	0.0003
N30714	EODMU2RR	CAP,BLASTING,M7	4	0.00270	0.0	0.0	0.0108
N30714	EODMU2RR	CTG,IMPULSE	12	0.08500	0.0	0.0	0.3
N30714	EODMU2RR	CORD,DET REINF	1	7.0	0.0	0.0	0.0086
N30714	EODMU2RR	IGNR,FUSE 60/T2	5	0.00300	0.0	0.0	0.0003
N30714	EODMU2RR	CONNECTOR,DET C	400	0.0	0.0	0.0	0
N30714	EODMU2RR	CHG,ASSY M183	2	20.03900	0.0	0.0	40.156
N30714	EODMU2RR	BOMB,PR BDU45/B	2	0.0	0.0	0.0	0
N30714	EODMU2RR	FUSE,BLSTG,TIME	425	0.00270	0.0	0.0	1.13475
N30714	EODMU2RR	CAP,BLASTING M6	2	0.00292	0.0	0.0	0.00586
N30714	EODMU2RR	FUSE,BLSTG,TIME	25	0.00270	0.0	0.0	0.06675
N30714	EODMU2RR	CHG,ASSY M183	1	20.03900	0.0	0.0	20.078
N30714	EODMU2RR	CTG 9MM M882	400	0.0	0.00087	0.0	0.348
	EODMU2RR Total						62.1208
N39555	CPWL	SBY AN/SSQ-53D	500	0.0	0.0	0.0	0
N39555	CPWL	INIT,JAU-22/B	576	0.00110	0.0	0.00008	0.67968
N39555	CPWL	SUS 84 1	24	0.0	0.0	0.0	0
N39555	CPWL	AN/SSQ-62C	6	0.0	0.0	0.0	0
N39555	CPWL	INIT,JAU-22/B	480	0.00110	0.0	0.00008	0.5664
N39555	CPWL	SBY AN/SSQ-77CZ	240	0.0	0.0	0.0	0
N39555	CPWL	INIT,JAU-22/B	1008	0.00110	0.0	0.00008	1.18944
N39555	CPWL	ANSSQ36-16	12	0.0	0.0	0.0	0
N39555	CPWL	MARKER 25 4	48	0.0	0.0	1.72900	82.992
N39555	CPWL	ANSSQ36-12	13	0.0	0.0	0.0	0
N39555	CPWL	ANSSQ36-14	13	0.0	0.0	0.0	0
N39555	CPWL	SBY SSQ57B CH20	21	0.0	0.0	0.0	0
	CPWL Total						85.42752

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N43504	EODMU 2	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
N43504	EODMU 2	FRNG DEV M142	10	0.00051	0.0	0.0	0.0005
N43504	EODMU 2	CTG 9MM M882	300	0.0	0.00087	0.0	0.261
N43504	EODMU 2	CORD DET	1000	7.0	0.0	0.0	7.2
N43504	EODMU 2	SIMUL GREN M116	10	0.08130	0.0	0.0	0.813
N43504	EODMU 2	SIMULATOR M117	10	0.0	0.0	0.00560	0.056
N43504	EODMU 2	BASE CPLG,F-DEV	20	0.00070	0.0	0.0	0.014
N43504	EODMU 2	IGNR,FUSE 60/T2	30	0.00300	0.0	0.0	0.0018
N43504	EODMU 2	SIMULATOR PROJ	10	0.13750	0.0	0.0	1.375
N43504	EODMU 2	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
N43504	EODMU 2	CTG,5.56MM M855	500	0.0	0.00373	0.0	1.85
N43504	EODMU 2	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
N43504	EODMU 2	CTG,IMPULSE	12	0.08500	0.0	0.0	0.3
N43504	EODMU 2	CHG,ASSY M183	5	20.03900	0.0	0.0	100.39
N43504	EODMU 2	SQUIB,ELEC S67	20	0.00003	0.0	0.0	0.0006
N43504	EODMU 2	CAP,BLASTING M7	20	0.00270	0.0	0.0	0.0536
N43504	EODMU 2	CAP,BLASTING M6	20	0.00292	0.0	0.0	0.0586
N43504	EODMU 2	CTG,5.56MM M200	300	0.0	0.00163	0.0	0.315
	EODMU 2 Total						137.0321
N47898	SOF DEV	CTG, 7.62LINKED	49320	0.0	0.00700	0.00093	345.24
N47898	SOF DEV	SIGNAL ILLU GRD	4	0.00800	0.26700	0.0	0.648
N47898	SOF DEV	SIMUL GREN M116	300	0.08130	0.0	0.0	24.39
N47898	SOF DEV	SIGNAL ILLU GRD	36	0.00800	0.26700	0.0	5.82948
N47898	SOF DEV	CTG,5.56MM M855	20000	0.0	0.00373	0.0	74
N47898	SOF DEV	GRENADE,HND,SMK	51	0.0	0.0	0.72188	36.81588
N47898	SOF DEV	GRENADE,HND,ILL	32	0.0	0.0	0.22030	7.0496
N47898	SOF DEV	GRENADE,HND,SMK	48	0.0	0.0	1.20000	57.6
N47898	SOF DEV	GRENADE,HND,SMK	64	0.0	0.0	0.71900	46.016
N47898	SOF DEV	SIGNAL ILLU GRD	3	0.00800	0.26700	0.0	0.486
N47898	SOF DEV	CTG 40MM M583A1	80	0.00110	0.00073	0.20507	16.552
N47898	SOF DEV	CTG 40MM M583A1	88	0.00110	0.00073	0.20507	18.2072
N47898	SOF DEV	SIGNAL ILLU GRD	3	0.00800	0.26700	0.0	0.486
N47898	SOF DEV	GRENADE,HND,SMK	13	0.0	0.0	0.71900	9.347
N47898	SOF DEV	SIGNAL ILLU GRD	44	0.00800	0.26700	0.0	7.128
N47898	SOF DEV	CTG,.50 LINKED	6400	0.0	0.03601	0.0	230.464
N47898	SOF DEV	SIGNAL ILLU GRD	5	0.00800	0.26700	0.0	0.81
N47898	SOF DEV	SIGNAL ILLU GRD	6	0.00800	0.26700	0.0	0.97158
N47898	SOF DEV	CTG,.50 LINKED	2300	0.03740	0.0	0.0	84.088

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
	SOF DEV Total						966.12874
N48159	NAVSEA	CTG,IMP CCU-41B	191	0.0	0.00055	0.0	0.10505
N48159	NAVSEA	CTG,IMP CCU-41B	192	0.0	0.00055	0.0	0.1056
	NAVSEA Total						0.21065
N52818	VX 5	SIG,SEI 124 0	10	0.0	0.0	0.20000	2.125
N52818	VX 5	SIGNAL KIT 79-2	10	0.0	0.00385	0.06174	0.6559
	VX 5 Total						2.7809
N53811	HCS 4	CTG, 7.62LINKED	13000	0.0	0.00700	0.00093	91
	HCS 4 Total						91
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	GM TRNG CATM9M2	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.551
N60191	NASOCANA	CTG,IMP MK107-1	17	0.05500	0.0	0.0	0.96713
N60191	NASOCANA	CTG,IMP MK107-1	20	0.05500	0.0	0.0	1.1378
	NASOCANA Total						6.51393
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	CTG,IMP CCU45/B	58	0.01940	0.0	0.0	1.1252
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	WINGS AND FINS	3	0.0	0.0	0.0	0
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	CTG,IMP MK 19-0	12	0.00210	0.0	0.0	0.0252
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	CTG,IMP MK 19-0	18	0.00210	0.0	0.0	0.0378
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
N60200	NASCCLFD	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.31395
N60200	NASCCLFD	CTG,IMP CCU45/B	32	0.01940	0.0	0.0	0.6208000
N60200	NASCCLFD	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.31395
N60200	NASCCLFD	GM TRNG ATM7M18	1	0.01395	133.30000	0.0	133.31395

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N60200	NASCCLFD	CTG,IMP CCU45/B	44	0.01940	0.0	0.0	0.8536
N60200	NASCCLFD	LASER GUID TRNG	1	0.00004	0.0	0.0	0.00004
	NASCCLFD Total						401.98409
N60478	LANTEARL	ADPTER ADU426/E	34	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR CNU-355/E	1	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR,SS 427 1	6	0.0	0.0	0.0	0
N60478	LANTEARL	ADAPTER ADU535E	18	0.0	0.0	0.0	0
N60478	LANTEARL	PALLET,MATL 3-0	35	0.0	0.0	0.0	0
N60478	LANTEARL	PALLET 11 0	157	0.0	0.0	0.0	0
N60478	LANTEARL	PALLET,MAT 12-0	96	0.0	0.0	0.0	0
N60478	LANTEARL	PALLET MHU122/E	139	0.0	0.0	0.0	0
N60478	LANTEARL	PALLET 9 0	10	0.0	0.0	0.0	0
N60478	LANTEARL	PALLET 79 0	29	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR CNU-435/E	3	0.0	0.0	0.0	0
N60478	LANTEARL	CAP,SHIPPING	386	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR,SS 427 0	98	0.0	0.0	0.0	0
N60478	LANTEARL	PALLET,LOADING	5	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR,GW 426 0	1	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR CNU-199/E	44	0.0	0.0	0.0	0
N60478	LANTEARL	BOX,AM COMP 2-0	118	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR 183 2	1	0.0	0.0	0.0	0
N60478	LANTEARL	CAP,SHIPPING	1206	0.0	0.0	0.0	0
N60478	LANTEARL	CNTR 593 0	1	0.0	0.0	0.0	0
N60478	LANTEARL	CRDLE SS MK12-3	8	0.0	0.0	0.0	0
N60478	LANTEARL	CAP,SHIPPING	42	0.0	0.0	0.0	0
	LANTEARL Total						0
N61414	NAB LCVA	DEL ELMNT 19 0	960	0.01714	0.0	0.0	15.744
	NAB LCVA Total						15.744
N63121	NISRA PR	CTG,9MM SUBSONI	1000	0.0	0.00070	0.0	0.7
N63121	NISRA PR	CTG,9MM SUBSONI	1000	0.0	0.00070	0.0	0.7
N63121	NISRA PR	CTG,9MM SUBSONI	2000	0.0	0.00070	0.0	1.4
N63121	NISRA PR	CTG 12GA 00	120	0.00377	0.0	0.0	0.4524
N63121	NISRA PR	CTG 12GA 00	120	0.00377	0.0	0.0	0.4524
N63121	NISRA PR	CTG 38 SP PLUSP	500	0.0	0.00080	0.0	0.4
	NISRA PR Total						4.1048
N66450	NCBCMOSC	INITIATOR,PYROT	1	0.00154	0.0	0.05733	0.05887
N66450	NCBCMOSC	DETONATOR 126-0	2	0.02940	0.0	0.0	0.0588
N66450	NCBCMOSC	DETONATOR 126-0	2	0.02940	0.0	0.0	0.0588

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N66450	NCBCMOSC	INITIATOR,PYROT	2	0.00154	0.0	0.05733	0.11774
N66450	NCBCMOSC	DETONATOR 126-0	1	0.02940	0.0	0.0	0.0294
N66450	NCBCMOSC	CTG 12 GAUGE 00	250	0.00377	0.0	0.0	0.9425
N66450	NCBCMOSC	CTG,5.56MM M855	6720	0.0	0.00373	0.0	24.864
N66450	NCBCMOSC	CTG,5.56MM M855	1750	0.0	0.00373	0.0	6.475
N66450	NCBCMOSC	DETONATOR 123-0	1	0.00880	0.0	0.0	0.0088
N66450	NCBCMOSC	DETONATOR 123-0	1	0.00880	0.0	0.0	0.0088
N66450	NCBCMOSC	50 CAL BLANK	500	0.0	0.00600	0.0	3
N66450	NCBCMOSC	50 CAL BLANK	400	0.0	0.00600	0.0	2.4
N66450	NCBCMOSC	CTG 12 GAUGE 00	160	0.00377	0.0	0.0	0.6032
N66450	NCBCMOSC	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
N66450	NCBCMOSC	CTG,5.56MM M855	990	0.0	0.00373	0.0	3.663
N66450	NCBCMOSC	INITIATOR,PYROT	2	0.00154	0	0.05733	0.11774
N66450	NCBCMOSC	DETONATOR 123-0	2	0.00880	0.0	0.0	0.0176
N66450	NCBCMOSC	MINE,APER M18A1	6	1.57000	0.0	0.0	9.42
N66450	NCBCMOSC	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
N66450	NCBCMOSC	GRENADE,HND,SMK	10	0.0	0.0	1.20000	12
N66450	NCBCMOSC	GRENADE,HND,SMK	8	0.0	0.0	1.20000	9.6
N66450	NCBCMOSC	GRENADE,HND,SMK	12	0.0	0.0	1.20000	14.4
N66450	NCBCMOSC	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
N66450	NCBCMOSC	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
N66450	NCBCMOSC	CTG 60MMHE M888	304	0.79000	0.07150	0.0	240.16
N66450	NCBCMOSC	GRENADE,HND,SMK	2	0.0	0.0	0.71900	1.438
N66450	NCBCMOSC	CTG 60MM M83A3	27	0.0	0.11560	0.49000	16.3512
N66450	NCBCMOSC	CTG 40 MM M383	1728	0.12017	0.01023	0.0	207.2736
N66450	NCBCMOSC	GRENADE,HND,SMK	4	0.0	0.0	0.71900	2.876
N66450	NCBCMOSC	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
N66450	NCBCMOSC	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
N66450	NCBCMOSC	INITIATOR,PYROT	2	0.00154	0.0	0.05733	0.11774
N66450	NCBCMOSC	CTG 40MM M433	216	0.10400	0.00070	0.0	22.464
N66450	NCBCMOSC	GRENADE,HND,SMK	5	0.0	0.0	0.71900	3.595
N66450	NCBCMOSC	CTG 40MM PRACT	200	0.0	0.07500	0.0	0.15
N66450	NCBCMOSC	CONNECTOR,DET C	20	0.0	0.0	0.0	0
N66450	NCBCMOSC	CONNECTOR,DET C	28	0.0	0.0	0.0	0
N66450	NCBCMOSC	CONNECTOR,DET C	40	0.0	0.0	0.0	0
N66450	NCBCMOSC	CONNECTOR,DET C	40	0.0	0.0	0.0	0
N66450	NCBCMOSC	CONNECTOR,DET C	20	0.0	0.0	0.0	0
N66450	NCBCMOSC	INITIATOR,PYROT	1	0.00154	0.0	0.05733	0.05887

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N66450	NCBCMOSC	INITIATOR,PYROT	1	0.00154	0.0	0.05733	0.05887
N66450	NCBCMOSC	INITIATOR,PYROT	5	0.00154	0.0	0.05733	0.29435
N66450	NCBCMOSC	GRENADE,HND,SMK	5	0.0	0.0	0.72188	3.6094
N66450	NCBCMOSC	CTG,5.56MM M200	8932	0.0	0.00163	0.0	9.3786
N66450	NCBCMOSC	CTG, 7.62BK LNK	2600	0.0	0.00250	0.0	6.5
N66450	NCBCMOSC	CORD DET	500	7.0	0.0	0.0	3.6
N66450	NCBCMOSC	CHARGE,DEMO	20	0.04410	0.0	0.0	2.646
N66450	NCBCMOSC	CORD DET	500	7.0	0.0	0.0	3.6
N66450	NCBCMOSC	CORD,DET REINF	513	7.0	0.0	0.0	4.4118
N66450	NCBCMOSC	CTG,5.56MM M200	9120	0.0	0.00163	0.0	9.576
N66450	NCBCMOSC	CTG 9MM M882	100	0.0	0.00087	0.0	0.087
N66450	NCBCMOSC	CHARGE,DEMO	45	0.04410	0.0	0.0	1.98405
N66450	NCBCMOSC	CHARGE,DEMO	28	0.04410	0.0	0.0	3.7044
N66450	NCBCMOSC	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
N66450	NCBCMOSC	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
N66450	NCBCMOSC	CTG 9MM M882	360	0.0	0.00087	0.0	0.3132
N66450	NCBCMOSC	CORD,DET REINF	1000	7.0	0.0	0.0	8.6
N66450	NCBCMOSC	CTG, 7.62BK LNK	600	0.0	0.00250	0.0	1.5
N66450	NCBCMOSC	CTG,5.56MM M200	8200	0.0	0.00163	0.0	8.61
N66450	NCBCMOSC	CTG,5.56MM M200	4560	0.0	0.00163	0.0	4.788
N66450	NCBCMOSC	CTG,5.56MM M200	3000	0.0	0.00163	0.0	3.15
N66450	NCBCMOSC	CTG, 7.62LINKED	16000	0.0	0.00700	0.00093	112
N66450	NCBCMOSC	CTG, 7.62LINKED	800	0.0	0.00700	0.00093	5.6
N66450	NCBCMOSC	SIMULATOR PROJ	5	0.13750	0.0	0.0	0.6875
N66450	NCBCMOSC	CORD,DET REINF	500	7.0	0.0	0.0	4.3
N66450	NCBCMOSC	CTG, 7.62BK LNK	1000	0.0	0.00250	0.0	2.5
N66450	NCBCMOSC	CTG,5.56MM M855	2429	0.0	0.00373	0.0	8.9873
N66450	NCBCMOSC	CTG, 7.62BK LNK	3200	0.0	0.00250	0.0	8
N66450	NCBCMOSC	SIMULATOR M117	25	0.0	0.0	0.00560	0.14
N66450	NCBCMOSC	CORD,DET REINF	500	7.0	0.0	0.0	4.3
N66450	NCBCMOSC	CTG,5.56MM M855	2520	0.0	0.00373	0.0	9.324
N66450	NCBCMOSC	CTG,5.56MM M855	2520	0.0	0.00373	0.0	9.324
N66450	NCBCMOSC	CTG,5.56MM M855	1750	0.0	0.00373	0.0	6.475
N66450	NCBCMOSC	CTG,5.56MM M855	720	0.0	0.00373	0.0	2.664
N66450	NCBCMOSC	CHARGE,DEMO	20	0.04410	0.0	0.0	2.646
N66450	NCBCMOSC	CTG 9MM M882	588	0.0	0.00087	0.0	0.51156
N66450	NCBCMOSC	CTG,5.56MM M855	2520	0.0	0.00373	0.0	9.324
N66450	NCBCMOSC	CTG 9MM M882	400	0.0	0.00087	0.0	0.348

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N66450	NCBCMOSC	CTG 9MM M882	150	0.0	0.00087	0.0	0.1305
N66450	NCBCMOSC	CORD,DET REINF	450	7.0	0.0	0.0	3.87
N66450	NCBCMOSC	CTG, 7.62BK LNK	2600	0.0	0.00250	0.0	6.5
N66450	NCBCMOSC	CTG 9MM M882	1000	0.0	0.00087	0.0	0.87
N66450	NCBCMOSC	CTG,5.56MM M855	3360	0.0	0.00373	0.0	12.432
N66450	NCBCMOSC	CHARGE,DEMO	50	0.04410	0.0	0.0	2.2045
N66450	NCBCMOSC	CTG,5.56MM M855	2520	0.0	0.00373	0.0	9.324
N66450	NCBCMOSC	CTG,.50 LINKED	3000	0.03740	0.0	0.0	109.68
	NCBCMOSC Total						1039.09069
N66754	NSGA PR	CTG 9MM M882	84000	0.0	0.00087	0.0	73.08
N66754	NSGA PR	CTG 12 GAUGE 00	6348	0.00377	0.0	0.0	23.93196
	NSGA PR Total						97.01196
N68358	NRRC 8	CTG 9MM M882	5000	0.0	0.00087	0.0	4.35
	NRRC 8 Total						4.35
R55777	SEAL 1	CTG, 7.62LINKED	4800	0.0	0.00700	0.00093	33.6
R55777	SEAL 1	SIMUL GREN M116	30	0.08130	0.0	0.0	2.439
R55777	SEAL 1	CHG,DEM M112	39	1.25000	0.0	0.0	48.75
R55777	SEAL 1	CTG 40MM M583A1	88	0.00110	0.00073	0.20507	18.2072
R55777	SEAL 1	IGNR,FUSE 60/T2	60	0.00300	0.0	0.0	0.0036
R55777	SEAL 1	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
R55777	SEAL 1	MINE,APER M18A1	2	1.57000	0.0	0.0	3.14
R55777	SEAL 1	CORD,DET,LGHT-W	4000	0.00360	0.0	0.0	14.4
R55777	SEAL 1	FUSE,BLSTG,TIME	1500	0.00270	0.0	0.0	4.005
R55777	SEAL 1	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
R55777	SEAL 1	CTG,5.56MM M855	6720	0.0	0.00373	0.0	24.864
R55777	SEAL 1	SIGNAL KIT 79-2	20	0.0	0.00385	0.06174	1.3118
R55777	SEAL 1	GRENADE,HND,SMK	16	0.0	0.0	1.20000	19.2
R55777	SEAL 1	CTG 40MM M661	44	0.0	0.00060	0.18722	8.26408
R55777	SEAL 1	CTG 40MM M662	44	0.0	0.00060	0.00187	0.10868
R55777	SEAL 1	CTG 40MM PRACT	100	0.0	0.07500	0.0	0.075
R55777	SEAL 1	CAP,BLASTING M7	40	0.00270	0.0	0.0	0.1072
	SEAL 1 Total						201.48356
SY2652	DRMOROSY	AN/SSQ-62B CH18	2	0.0	0.0	0.0	0
SY2652	DRMOROSY	AN/SSQ-62B CH11	1	0.0	0.0	0.0	0
SY2652	DRMOROSY	WING ASSY MK1-2	31	0.0	0.0	0.0	0
SY2652	DRMOROSY	KIT,WARHEAD MOD	1	0.0	0.0	0.0	0
SY2652	DRMOROSY	AN/SSQ-36-LS-12	4	0.0	0.0	0.0	0
	DRMOROSY Total						0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V0031A	SPECWGP2	CHG,DEM M112	30	1.25000	0.0	0.0	37.5
V0031A	SPECWGP2	CHG,DEM M112	30	1.25000	0.0	0.0	37.5
V0031A	SPECWGP2	DEVICE S&A 39-0	20	0.01410	0.0	0.0	0.282
V0031A	SPECWGP2	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
V0031A	SPECWGP2	CAP,BLASTING M6	20	0.00292	0.0	0.0	0.0572
V0031A	SPECWGP2	CORD,DET REINF	1000	7.0	0.0	0.0	8.6
V0031A	SPECWGP2	CHG,DEMO 36-1	20	3.60000	0.0	0.0	72
V0031A	SPECWGP2	CHG,DEMO 36-1	20	3.60000	0.0	0.0	72
V0031A	SPECWGP2	CHG,DEMO 36-1	20	3.60000	0.0	0.0	72
V0031A	SPECWGP2	KIT FRNG 48 0	10	0.00102	0.0	0.0	0.0102
V0031A	SPECWGP2	KIT FRNG 48 0	20	0.00102	0.0	0.0	0.0204
V0031A	SPECWGP2	CORD,DET REINF	4000	7.0	0.0	0.0	34.4
V0031A	SPECWGP2	DEVICE S&A 39-0	20	0.01410	0.0	0.0	0.282
	SPECWGP2 Total						334.6804
V08842	SDVT 2	CTG, 9MM BALL	2000	0.0	0.00090	0.0	1.8
V08842	SDVT 2	CHG,DEMO 36-1	20	3.60000	0.0	0.0	72
V08842	SDVT 2	CTG 40MM M433	216	0.10400	0.00070	0.0	22.464
V08842	SDVT 2	CAP,BLASTING M7	30	0.00270	0.0	0.0	0.0804
V08842	SDVT 2	CTG 12 GAUGE 00	480	0.00377	0.0	0.0	1.8096
	SDVT 2 Total						98.154
V08943	SEALTM 4	CAP,BLASTING M6	40	0.00292	0.0	0.0	0.1144
V08943	SEALTM 4	CTG, 7.62LINKED	10400	0.0	0.00700	0.00093	72.8
V08943	SEALTM 4	CHG,ASSY 138-1	24	21.02900	0.0	0.0	504.696
V08943	SEALTM 4	CTG, 7.62 M80	14280	0.0	0.00657	0.0	93.8196
V08943	SEALTM 4	CAP,BLASTING M7	120	0.00270	0.0	0.0	0.3216
V08943	SEALTM 4	CHG,DEM M112	120	1.25000	0.0	0.0	150
V08943	SEALTM 4	CTG,5.56MM M193	15120	0.0	0.00410	0.0	61.992
V08943	SEALTM 4	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
V08943	SEALTM 4	MINE,APER M18A1	24	1.57000	0.0	0.0	37.68
V08943	SEALTM 4	IGNR,FUSE 60/T2	300	0.00300	0.0	0.0	0.018
V08943	SEALTM 4	SIGNAL ILLU GRD	72	0.00324	0.08580	0.17600	19.08288
V08943	SEALTM 4	SIGNAL ILLU GRD	72	0.00800	0.26700	0.0	11.664
V08943	SEALTM 4	SIGNAL ILLU GRD	4	0.00800	0.26700	0.0	0.648
V08943	SEALTM 4	GRENADE,HND,SMK	7	0.0	0.0	0.71900	5.033
V08943	SEALTM 4	CORD,DET REINF	4000	7.0	0.0	0.0	34.4
V08943	SEALTM 4	CORD,DET,LGHT-W	6000	0.00360	0.0	0.0	21.6
V08943	SEALTM 4	GRENADE,HND,SMK	32	0.0	0.0	1.20000	38.4
V08943	SEALTM 4	GRENADE,HND,SMK	2	0.0	0.0	0.71900	1.438

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V08943	SEALTM 4	CTG 5.56MM M856	820	0.0	0.00373	0.0	3.0586
V08943	SEALTM 4	GRENADE,HND,SMK	8	0.0	0.0	0.71900	5.752
V08943	SEALTM 4	GRENADE,HND,SMK	48	0.0	0.0	0.71900	34.512
V08943	SEALTM 4	FUSE,BLSTG,TIME	2000	0.00270	0.0	0.0	5.34
	SEALTM 4 Total						1108.58608
V09114	MALS 14	FLARE,MJU-8A/B	58	0.0	0.0	0.34839	20.20662
V09114	MALS 14	FLARE,MJU-8A/B	58	0.0	0.0	0.34839	20.20662
V09114	MALS 14	HARM/ATM-88B	1	0.0	280.0	0.16300	280.163
V09114	MALS 14	HARM/ATM-88B	1	0.0	280.0	0.16300	280.163
V09114	MALS 14	HARM/ATM-88B	1	0.0	280.0	0.16300	280.163
	MALS 14 Total						880.90224
V09131	MALS 31	CTG CCU-45/B	8	0.01940	0.0	0.0	0.1552
	MALS 31 Total						0.1552
V09229	VP 16	SBY AN/SSQ-77CZ	48	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH26	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH27	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH22	1	0.0	0.0	0.0	0
V09229	VP 16	SBY AN/SSQ-77CZ	192	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH28	2	0.0	0.0	0.0	0
V09229	VP 16	FIN, BSU-86/B	4	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH25	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH24	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH23	2	0.0	0.0	0.0	0
V09229	VP 16	INIT,JAU-22/B	288	0.00110	0.0	0.00008	0.33984
V09229	VP 16	SBY SSQ57B CH31	2	0.0	0.0	0.0	0
V09229	VP 16	AN/SSQ-62C	10	0.0	0.0	0.0	0
V09229	VP 16	AN/SSQ-62C	10	0.0	0.0	0.0	0
V09229	VP 16	AN/SSQ-62C	10	0.0	0.0	0.0	0
V09229	VP 16	AN/SSQ-62C	21	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH01	1	0.0	0.0	0.0	0
V09229	VP 16	SBY AN/SSQ-77CZ	96	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH25	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH02	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH09	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH21	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH08	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH02	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH03	1	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09229	VP 16	SBY SSQ57B CH03	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH05	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH01	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH23	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH13	2	0.0	0.0	0.0	0
V09229	VP 16	DELAY ELMNT M9	4	0.00020	0.0	0.0	0.0008
V09229	VP 16	SBY SSQ57B CH05	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH06	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH14	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH07	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH17	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH08	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH01	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH18	2	0.0	0.0	0.0	0
V09229	VP 16	CTG,A/C FIRE EX	8	0.00037	0.0	0.0	0.00176
V09229	VP 16	MARKER 25 4	48	0.0	0.0	1.72900	82.992
V09229	VP 16	ANSSQ36-16	6	0.0	0.0	0.0	0
V09229	VP 16	SIG,SEI 124 0	4	0.0	0.0	0.20000	0.85
V09229	VP 16	SIGNAL KIT 79-2	6	0.0	0.00385	0.06174	0.39354
V09229	VP 16	ANSSQ36-12	1	0.0	0.0	0.0	0
V09229	VP 16	ANSSQ36-12	9	0.0	0.0	0.0	0
V09229	VP 16	FUZE M904E4	4	0.16520	0.0	0.0	0.6608
V09229	VP 16	SBY SSQ57B CH18	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH20	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH18	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH19	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH19	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH20	1	0.0	0.0	0.0	0
V09229	VP 16	INIT,JAU-22/B	384	0.00110	0.0	0.00008	0.45312
V09229	VP 16	SBY SSQ57B CH20	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH21	1	0.0	0.0	0.0	0
V09229	VP 16	SBY AN/SSQ-53D	96	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH16	2	0.0	0.0	0.0	0
V09229	VP 16	ADPTR BSTM148E1	4	0.41850	0.0	0.0	1.674
V09229	VP 16	SBY SSQ57B CH09	1	0.0	0.0	0.0	0
V09229	VP 16	BOMB,PR BDU45/B	4	0.0	0.0	0.0	0
V09229	VP 16	FIN/AY/BSU86A/B	4	0.0	0.0	0.0	0
V09229	VP 16	DISP,CBU 20-12	4	100.0	0.0	0.0	400

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09229	VP 16	BOMB,GP 82 2	4	180.0	0.0	0.0	720
V09229	VP 16	SBY SSQ57B CH10	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH10	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH12	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH14	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH15	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH17	1	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH07	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH29	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH30	2	0.0	0.0	0.0	0
V09229	VP 16	SBY SSQ57B CH22	2	0.0	0.0	0.0	0
	VP 16 Total						1207.36586
V09639	VP 10	AN/SSQ-62C	32	0.0	0.0	0.0	0
V09639	VP 10	AN/SSQ-62C	6	0.0	0.0	0.0	0
V09639	VP 10	AN/SSQ-62C	32	0.0	0.0	0.0	0
V09639	VP 10	AN/SSQ-62C	32	0.0	0.0	0.0	0
V09639	VP 10	AN/SSQ-62C	21	0.0	0.0	0.0	0
V09639	VP 10	SBY AN/SSQ-53D	192	0.0	0.0	0.0	0
V09639	VP 10	AN/SSQ-62C	32	0.0	0.0	0.0	0
	VP 10 Total						0
V09661	VP 8	CTG,IMP CCU44/B	60	0.0	0.01020	0.00066	1.389
V09661	VP 8	SHEAR PIN	8	0.0	0.0	0.0	0
V09661	VP 8	FLARE KIT,DISP	8	0.0	0.0	0.0	0
V09661	VP 8	MARKER 58 1	10	0.0	0.0	4.84380	48.438
V09661	VP 8	MARKER 25 4	40	0.0	0.0	1.72900	69.16
V09661	VP 8	DISP,CBU 20-12	2	100.0	0.0	0.0	200
V09661	VP 8	MARKER 25 4	81	0.0	0.0	1.72900	140.049
V09661	VP 8	DISP,SUU-25 F/A	1	0.0	0.0	0.0	0
V09661	VP 8	FLARE LUU-2A/B	8	0.0	0.0	20.50000	164
V09661	VP 8	SIG,SEI 124 0	11	0.0	0.0	0.20000	2.3375
V09661	VP 8	SIG,SEI 124 0	12	0.0	0.0	0.20000	2.55
V09661	VP 8	INIT,JAU-22/B	480	0.00110	0.0	0.00008	0.5664
V09661	VP 8	SIGNAL KIT 79-2	12	0.0	0.00385	0.06174	0.78708
V09661	VP 8	SIGNAL KIT 79-2	12	0.0	0.00385	0.06174	0.78708
V09661	VP 8	INIT,JAU-22/B	212	0.00110	0.0	0.00008	0.25016
	VP 8 Total						630.31422
V09806	VC 6	BATTERY ASSY	70	0.0	0.0	0.0	0
	VC 6 Total						0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09948	VC 8	MARKER 25 4	24	0.0	0.0	1.72900	41.496
V09948	VC 8	CTG,IMP CCU44/B	60	0.0	0.01020	0.00066	1.389
V09948	VC 8	CTG,IMP MK 73-0	1	0.13210	0.0	0.0	0.1321
V09948	VC 8	CTG,IMP MK 23-0	24	0.00029	0.0	0.0	0.00696
V09948	VC 8	MARKER,LOC 25-3	4	0.0	0.0	1.80840	7.2336
V09948	VC 8	INIT,M99	2	0.00660	0.0	0.0	0.0132
V09948	VC 8	CTG,IMP MK 23-0	36	0.00029	0.0	0.0	0.01044
V09948	VC 8	RKT MTR MK 82-0	2	0.0	0.64000	0.0	1.28
	VC 8 Total						51.5613
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG,9MM MK144-1	2000	0.00004	0.00060	0.0	1.4
V20033	LST 1194	SIGNAL SMK GRND	36	0.00800	0.0	0.21600	4.70448
V20033	LST 1194	SIGNAL,ILLUMINA	48	0.00800	0.26700	0.0	13.2
V20033	LST 1194	CTG 5.56MM M856	1640	0.0	0.00373	0.0	6.1172
V20033	LST 1194	SIGNAL ILLU GRD	36	0.00324	0.8580	0.17600	9.54144
V20033	LST 1194	CHG DEMO ROLL	4	20.0	0.0	0.0	80
V20033	LST 1194	CHG DEMO ROLL	2	20.0	0.0	0.0	40
V20033	LST 1194	SIG SMK GR M128	36	0.00800	0.0	0.21600	4.70448
V20033	LST 1194	CORD,DET REINF	4000	0.00360	0.0	0.0	14.4
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CORD,DET REINF	4000	0.00360	0.0	0.0	14.4
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG,.38SP BALL	2400	0.0	0.00073	0.0	1.752
V20033	LST 1194	SIGNAL KIT 79-2	102	0.0	0.00385	0.06174	6.69018
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CHG DEMO ROLL	2	20.0	0.0	0.0	40
V20033	LST 1194	CHARGE,DEMOM2A4	12	15.0	0.0	0.0	180
V20033	LST 1194	CAP,BLASTING M6	180	0.00292	0.0	0.0	0.5148
V20033	LST 1194	CAP,BLASTING M7	240	0.00270	0.0	0.0	0.6432
V20033	LST 1194	CTG 7.62BALL	1000	0.0	0.00680	0.0	6.8
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	DEMO KIT M1A2	4	107.20000	0.0	0.0	428.8
V20033	LST 1194	CTG, 7.62 M80	1680	0.0	0.00657	0.0	11.0376
V20033	LST 1194	IGNR,FUSE 60/T2	115	0.00300	0.0	0.0	0.0069
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CHG,DEMO M3E2	10	30.0	0.0	0.0	400
V20033	LST 1194	CTG,5.56MM M200	4560	0.0	0.00163	0.0	4.788
V20033	LST 1194	SIMUL GREN M116	300	0.08130	0.0	0.0	24.39
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG, 7.62LINKED	32000	0.0	0.00700	0.00093	224
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG.7.62 MATCH	920	0.0	0.00680	0.0	6.256
V20033	LST 1194	KIT-CHG 57 0	4	9.04480	0.0	0.0	40
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG 40MM XM576	72	0.0	0.00380	0.0	0.2736
V20033	LST 1194	GRENADE,HND,OFF	40	0.50000	0.0	0.0	20
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	GRENADE,HND,OFF	40	0.50000	0.0	0.0	20
V20033	LST 1194	GRENADE,HND,SMK	96	0.0	0.0	1.20000	115.2
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CHG KIT 75 0	20	50.0	0.0	0.0	1000
V20033	LST 1194	CTG 40MM M662	44	0.0	0.00060	0.00187	0.10868
V20033	LST 1194	CTG 40MM M715	44	0.0	0.00074	0.17141	7.5746
V20033	LST 1194	CHG,ASSY 138-1	60	21.02900	0.0	0.0	1261.74
V20033	LST 1194	CTG 60MMHE M888	48	0.79000	0.07150	0.0	37.92
V20033	LST 1194	GRENADE,HND,INC	16	0.0	0.0	1.62810	26.0496
V20033	LST 1194	CTG 40MM M583A1	200	0.00110	0.00073	0.20507	41.38
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	FUSE,BLSTG,TIME	4000	0.00270	0.0	0.0	10.68
V20033	LST 1194	CHG,DEMO 36-1	20	3.60000	0.0	0.0	72
V20033	LST 1194	CTG 60MM M83A3	50	0.0	0.11560	0.49000	30.28
V20033	LST 1194	GRENADE,HND,SMK	16	0.0	0.0	0.72188	11.55008
V20033	LST 1194	CHG,DEMO 36-1	20	3.60000	0.0	0.0	72
V20033	LST 1194	CTG 40MM M433	144	0.10400	0.00070	0.0	14.976
V20033	LST 1194	CHG KIT 29 0	16	0.0	0.0	0.0	0
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	GRENADE,HND,SMK	32	0.0	0.0	0.71900	23.008
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	MINE,APER M18A1	30	1.57000	0.0	0.0	47.1
V20033	LST 1194	CORD,DET,LGHT-W	10000	0.00360	0.0	0.0	36

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG, 7.62BK LNK	4800	0.0	0.00250	0.0	12
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG 12 GAUGE 00	1280	0.00377	0.0	0.0	4.8256
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	CTG 50 211-0	240	0.00220	0.03400	0.00320	9.456
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V20033	LST 1194	GRENADE,HND,ILL	28	0.0	0.0	0.22030	6.1684
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
V20033	LST 1194	DEVICE S&A 39-0	3	0.01410	0.0	0.0	0.0423
V20033	LST 1194	LNCHER-CTG 84MM	1	0.97020	0.80483	0.00309	0.97329
	LST 1194 Total						4485.18184
V20574	DD 963	CHG,PROP 5-54	156	0.0	21.0	0.0	3276
V20574	DD 963	PROJ 92 1	96	0.0	0.0	0.0	0
	DD 963 Total						3276
V20614	DD 982	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
V20614	DD 982	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
	DD 982 Total						124.4
V21057	FFG 32	CTG 76MM VT-NF	180	0.06700	5.60000	0.42000	87.66
	FFG 32 Total						87.66
V21107	FFG 40	MARKER 58 1	10	0.0	0.0	4.84380	48.438
	FFG 40 Total						48.438
V21247	CVN 71	CTG,IMP MK 1-3	26	0.00647	0.0	0.0	0.16822
	CVN 71 Total						0.16822
V21281	CG 47	SBY AN/SSQ-53D	30	0.0	0.0	0.0	0
V21281	CG 47	SBY AN/SSQ-53D	48	0.0	0.0	0.0	0
	CG 47 Total						0
V21422	LSD 44	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2
	LSD 44 Total						62.2
V21560	LHD 1	FIN ASSY MK15-6	60	0.0	0.0	0.0	0
V21560	LHD 1	ADPTR BSTM148E1	60	0.41850	0.0	0.0	25.11
V21560	LHD 1	ARM-WIRE KIT	1	0.0	0.0	0.0	0
V21560	LHD 1	RETARDER,BSU85B	12	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V21560	LHD 1	RETARDER,BSU85B	12	0.0	0.0	0.0	0
V21560	LHD 1	BOMB,PR BDU45/B	12	0.0	0.0	0.0	0
V21560	LHD 1	CLIP,RESTRAINER	68	0.0	0.0	0.0	0
V21560	LHD 1	FUZE 376 0	4	0.27222	0.0	0.0	1.08888
V21560	LHD 1	SHEAR PIN	16	0.0	0.0	0.0	0
V21560	LHD 1	FLARE KIT,DISP	16	0.0	0.0	0.0	0
V21560	LHD 1	CTG 25MM TP	2400	0.0	0.19845	0.0	476.28
	LHD 1 Total						502.47888
V21907	AOE 8	FMU-139A/B	846	0.27626	0.00011	0.00004	966.49578
	AOE 8 Total						966.49578
V21946	DDG 72	PROJ 92 1	96	0.0	0.0	0.0	0
	DDG 72 Total						0
V22143	PC 9	CTG,.50 LINKED	2000	0.0	0.03601	0.0	72.02
V22143	PC 9	CTG,.50 LINKED	2000	0.0	0.03601	0.0	72.02
V22143	PC 9	CTG,.50 LINKED	200	0.0	0.03601	0.0	7.202
V22143	PC 9	CTG,25 MM HEI-T	1100	0.06284	0.20947	0.0	41.8
V22143	PC 9	CTG,.50 LINKED	8000	0.0	0.03601	0.0	288.08
	PC 9 Total						481.122
V22144	PC 10	CTG, 7.62LINKED	16000	0.0	0.00700	0.00093	112
V22144	PC 10	CTG,5.56MM M855	8800	0.0	0.00373	0.0	32.56
V22144	PC 10	CTG,.50 LINKED	23600	0.0	0.03601	0.0	849.836
V22144	PC 10	CTG,25 MM HEI-T	1100	0.06284	0.20947	0.0	41.8
	PC 10 Total						1036.196
V42223	SPECBU20	CTG 40MM M583A1	176	0.00110	0.00073	0.20507	36.4144
V42223	SPECBU20	CTG,.50 LINKED	15000	0.0	0.03601	0.0	540.15
V42223	SPECBU20	CTG,5.56MM M855	3360	0.0	0.00373	0.0	12.432
V42223	SPECBU20	CTG,.50 LINKED	7600	0.0	0.03601	0.0	273.676
V42223	SPECBU20	CTG,.50 LINKED	4800	0.0	0.03601	0.0	172.848
V42223	SPECBU20	CTG,.50 LINKED	2400	0.0	0.03601	0.0	86.424
V42223	SPECBU20	CTG, 7.62LINKED	3200	0.0	0.00700	0.00093	22.4
V42223	SPECBU20	CTG, 7.62BK LNK	1600	0.0	0.00250	0.0	4
V42223	SPECBU20	CTG, 7.62BK LNK	4000	0.0	0.00250	0.0	10
V42223	SPECBU20	CTG, 7.62BK LNK	1000	0.0	0.00250	0.0	2.5
V42223	SPECBU20	CTG, 7.62LINKED	2200	0.0	0.00700	0.00093	15.4
V42223	SPECBU20	CTG,5.56MM M200	1140	0.0	0.00163	0.0	1.197
V42223	SPECBU20	CTG,5.56MM M200	500	0.0	0.00163	0.0	0.525
V42223	SPECBU20	CTG, 7.62LINKED	1700	0.0	0.00700	0.00093	11.9
V42223	SPECBU20	CTG, 7.62LINKED	15000	0.0	0.00700	0.00093	105

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V42223	SPECBU20	CTG,.45BALL1911	2000	0.0	0.00078	0.0	1.56
V42223	SPECBU20	CTG, 7.62LINKED	800	0.0	0.00700	0.00093	5.6
V42223	SPECBU20	CTG,5.56MM M855	5040	0.0	0.00373	0.0	18.648
V42223	SPECBU20	SIMUL GREN M116	30	0.08130	0.0	0.0	2.439
V42223	SPECBU20	SIMUL GREN M116	150	0.08130	0.0	0.0	12.195
V42223	SPECBU20	GRENADE,HND,SMK	20	0.0	0.0	0.71900	14.38
V42223	SPECBU20	CTG 5.56MM M856	700	0.0	0.00373	0.0	2.611
V42223	SPECBU20	GRENADE,HND,SMK	6	0.0	0.0	0.71900	4.314
V42223	SPECBU20	CTG,5.56MM M855	840	0.0	0.00373	0.0	3.108
V42223	SPECBU20	CTG,.45BALL1911	1000	0.0	0.00078	0.0	0.78
V42223	SPECBU20	CTG 40MM M583A1	528	0.00110	0.00073	0.20507	109.2432
	SPECBU20 Total						1469.7446
V46985	SEALTM 8	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
V46985	SEALTM 8	CTG 60MM M83A3	54	0.0	0.11560	0.49000	32.7024
V46985	SEALTM 8	CTG 60MMHE M888	514	0.79000	0.07150	0.0	406.06
V46985	SEALTM 8	CTG 40MM M433	504	0.10400	0.00070	0.0	52.416
V46985	SEALTM 8	CHG,ASSY 138-1	2	21.02900	0.0	0.0	42.058
V46985	SEALTM 8	CAP,BLASTING M6	12	0.00292	0.0	0.0	0.03432
V46985	SEALTM 8	CTG,5.56MM M855	3680	0.0	0.00373	0.0	13.616
V46985	SEALTM 8	CTG 50 211-0	100	0.00220	0.03400	0.00320	3.94
V46985	SEALTM 8	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V46985	SEALTM 8	CTG, 7.62LINKED	1600	0.0	0.00700	0.00093	11.2
V46985	SEALTM 8	CTG 50 211-0	100	0.00220	0.03400	0.00320	3.94
V46985	SEALTM 8	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
V46985	SEALTM 8	CAP,BLASTING M7	36	0.00270	0.0	0.0	0.09648
V46985	SEALTM 8	CTG 60MMHE M888	86	0.79000	0.07150	0.0	67.94
	SEALTM 8 Total						640.6782
V55180	NSPECWU4	GRENADE,HND,SMK	3	0.0	0.0	0.71900	2.157
V55180	NSPECWU4	DETONATOR 120-0	12	0.00440	0.0	0.0	0.0528
V55180	NSPECWU4	CTG 9MM M882	4000	0.0	0.00087	0.0	3.48
V55180	NSPECWU4	CHG KIT 29 0	10	0.0	0.0	0.0	0
V55180	NSPECWU4	CTG,5.56MM M855	3360	0.0	0.00373	0.0	12.432
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
V55180	NSPECWU4	CAP,BLASTING M7	30	0.00270	0.0	0.0	0.0804
V55180	NSPECWU4	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
V55180	NSPECWU4	CHG KIT 75 0	10	50.0	0.0	0.0	500

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	DETONATOR 123-0	32	0.00880	0.0	0.0	0.2816
V55180	NSPECWU4	CHG,DEMO SHAPED	180	0.08571	0.0	0.0	307.8
V55180	NSPECWU4	SIMULATOR M110	19	0.0	0.0	0.18750	3.5625
V55180	NSPECWU4	SIGNAL ILLU GRD	4	0.00800	0.26700	0.0	0.648
V55180	NSPECWU4	CHARGE,DEMO	15	0.04410	0.0	0.0	1.9845
V55180	NSPECWU4	SIGNAL ILLU GRD	18	0.00324	0.08580	0.17600	4.77072
V55180	NSPECWU4	SIGNAL ILLU GRD	9	0.00800	0.26700	0.0	1.45737
V55180	NSPECWU4	MINE,APER M18A1	12	1.57000	0.0	0.0	18.84
V55180	NSPECWU4	SIG,SEI 124 0	36	0.0	0.0	0.20000	7.65
V55180	NSPECWU4	SIGNAL ILLU GRD	3	0.00800	0.26700	0.0	0.48579
V55180	NSPECWU4	DETONATOR 123-0	8	0.00880	0.0	0.0	0.0704
V55180	NSPECWU4	IGNR,FUSE 60/T2	25	0.00300	0.0	0.0	0.0015
V55180	NSPECWU4	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
V55180	NSPECWU4	CAP,BLASTING M6	20	0.00292	0.0	0.0	0.0572
V55180	NSPECWU4	SIGNAL ILLU GRD	2	0.00800	0.26700	0.0	0.32386
V55180	NSPECWU4	CHG,ASSY 138-1	2	21.02900	0.0	0.0	42.058
V55180	NSPECWU4	CHG,ASSY 138-1	1	21.02900	0.0	0.0	21.029
V55180	NSPECWU4	CHG,ASSY 138-1	4	21.02900	0.0	0.0	84.116
V55180	NSPECWU4	CHG,DEM M112	60	1.25000	0.0	0.0	75
V55180	NSPECWU4	CAP,BLASTING M6	10	0.00292	0.0	0.0	0.0286
V55180	NSPECWU4	DEVICE,RECALL	24	0.00749	0.0	0.0	0.17976
V55180	NSPECWU4	CAP,BLASTING M6	20	0.00292	0.0	0.0	0.0572
V55180	NSPECWU4	DEMO KIT M1A2	5	107.20000	0.0	0.0	536
V55180	NSPECWU4	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
V55180	NSPECWU4	CORD,DET,LGHT-W	1000	0.00360	0.0	0.0	3.6
	NSPECWU4 Total						1651.9238
V55460	NAVCON20	CTG,5.56MM M193	5040	0.0	0.00410	0.0	20.664
	NAVCON20 Total						20.664
V55722	CCWGRULT	CHAFF RR179	24	0.0	0.0	0.0	0
V55722	CCWGRULT	CHAFF RR179	15	0.0	0.0	0.0	0
V55722	CCWGRULT	CHAFF RR179	24	0.0	0.0	0.0	0
V55722	CCWGRULT	CHAFF RR179	26	0.0	0.0	0.0	0
	CCWGRULT Total						0
V55778	SEAL 2	CTG,5.56MM M200	5700	0.0	0.163	0.0	5.985
V55778	SEAL 2	CORD,DET REINF	460	7.0	0.0	0.0	3.956
V55778	SEAL 2	CTG, 7.62LINKED	4000	0.0	0.700	0.93	28

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V55778	SEAL 2	CHG,ASSY 138-1	6	21.2900	0.0	0.0	126.174
V55778	SEAL 2	CAP,BLASTING M6	10	0.292	0.0	0.0	0.0286
V55778	SEAL 2	CORD,DET,LGHT-W	3000	0.360	0.0	0.0	10.8
V55778	SEAL 2	CAP,BLASTING M6	10	0.292	0.0	0.0	0.0286
V55778	SEAL 2	CAP,BLASTING M7	10	0.270	0.0	0.0	0.0268
V55778	SEAL 2	CAP,BLASTING M6	20	0.292	0.0	0.0	0.0572
V55778	SEAL 2	CHG,ASSY 138-1	10	21.2900	0.0	0.0	210.29
V55778	SEAL 2	IGNR,FUSE 60/T2	30	0.300	0.0	0.0	0.0018
V55778	SEAL 2	CTG,5.56MM M855	8400	0.0	0.373	0.0	31.08
V55778	SEAL 2	CTG, 7.62BK LNK	4000	0.0	0.250	0.0	10
V55778	SEAL 2	SIMUL GREN M116	10	0.8130	0.0	0.0	0.813
V55778	SEAL 2	FUSE,BLSTG,TIME	800	0.270	0.0	0.0	2.136
	SEAL 2 Total						429.377
W25G1R	LETTERKY	DECOY,TACT RF	1	0.1	0.0	0.0	0.00001
W25G1R	LETTERKY	DECOY,TACT RF	1	0.1	0.0	0.0	0.00001
W25G1R	LETTERKY	GUID WPN 21-10	1	415.0	0.0	0.0	415
W25G1R	LETTERKY	DECOY,TACT RF	1	0.1	0.0	0.0	0.00001
W25G1R	LETTERKY	GWT 1 0	1	435.37000	0.0	0.0	435.37
W25G1R	LETTERKY	PROP SEC WPU5/B	1	0.0	106.0	0.25000	106.25
W25G1R	LETTERKY	PROP SEC WPU5/B	1	0.0	106.0	0.25000	106.25
W25G1R	LETTERKY	PROP SEC WPU5/B	1	0.0	106.0	0.25000	106.25
W25G1R	LETTERKY	PROP SEC WPU5/B	1	0.0	106.0	0.25000	106.25
W25G1R	LETTERKY	PROP SEC WPU5/B	1	0.0	106.0	0.25000	106.25
W25G1R	LETTERKY	PROP SEC WPU5/B	1	0.0	106.0	0.25000	106.25
W25G1R	LETTERKY	PROP SEC WPU5/B	1	0.0	106.0	0.25000	106.25
W25G1R	LETTERKY	GUID WPN 21-2	1	415.0	0.0	0.0	415
W25G1R	LETTERKY	GWT 1 0	1	435.37000	0.0	0.0	435.37
W25G1R	LETTERKY	GUID WPN 21-10	1	415.0	0.0	0.0	415
W25G1R	LETTERKY	GUID WPN 23 1	1	1045.0	0.0	0.0	1045
W25G1R	LETTERKY	GUID WPN 23 1	1	1045.0	0.0	0.0	1045
	LETTERKY Total						4949.49003
W44XMF	AAMCLSTR	PALLET 79 0	4	0.0	0.0	0.0	0
W44XMF	AAMCLSTR	FMU-139A/B	900	0.27626	0.11	0.4	1028.187
W44XMF	AAMCLSTR	FMU-139/B	1715	0.27625	0.11	0.4	473.34
W44XMF	AAMCLSTR	PALLET MHU122/E	21	0.0	0.0	0.0	0
W44XMF	AAMCLSTR	PALLET 11 0	24	0.0	0.0	0.0	0
W44XMF	AAMCLSTR	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177
W44XMF	AAMCLSTR	PALLET 9 0	45	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
	AAMCLSTR Total						1543.9447
W53XMD	AAACRANE	PALLET,MATL 3-0	16	0.0	0.0	0.0	0
W53XMD	AAACRANE	CNTR,SS 427 1	56	0.0	0.0	0.0	0
W53XMD	AAACRANE	PLT AD,CMP 11-0	40	0.0	0.0	0.0	0
W53XMD	AAACRANE	CAP,SHIPPING	67	0.0	0.0	0.0	0
W53XMD	AAACRANE	CAP,SHIPPING	7	0.0	0.0	0.0	0
W53XMD	AAACRANE	CAP,SHIPPING	195	0.0	0.0	0.0	0
W53XMD	AAACRANE	PALLET,MAT 12-0	18	0.0	0.0	0.0	0
W53XMD	AAACRANE	CNTR,SS 427 0	18	0.0	0.0	0.0	0
W53XMD	AAACRANE	RKT,5.00 71 1	2	47.27000	46.80700	0.0	94.554
W53XMD	AAACRANE	CNTR CNU-288/E	11	0.0	0.0	0.0	0
W53XMD	AAACRANE	PALLET ADAPTER	84	0.0	0.0	0.0	0
W53XMD	AAACRANE	CNTR,SS 427 0	12	0.0	0.0	0.0	0
	AAACRANE Total						94.554
W81K6A	FT BCNAN	GRENADE,HND,SMK	588	0.0	0.0	0.71900	422.772
W81K6A	FT BCNAN	GRENADE,HND,SMK	588	0.0	0.0	0.71900	422.772
W81K6A	FT BCNAN	GRENADE,HND,SMK	588	0.0	0.0	0.71900	422.772
W81K6A	FT BCNAN	GRENADE,HND/RFL	139	0.94000	0.0	0.0	130.66
W81K6A	FT BCNAN	CTG,5.56MM M196	19212	0.0	0.426	0.0	81.84312
W81K6A	FT BCNAN	CTG,5.56MM M196	19212	0.0	0.426	0.0	81.84312
W81K6A	FT BCNAN	CTG 40MM M433	236	0.10400	0.70	0.0	24.544
	FT BCNAN Total						1587.20624
Z11402	WHEC 716	CTG 76MM 201-1	15	0.0	5.28000	0.0	79.137
	WHEC 716 Total						79.137
	Grand Total						44847.11699

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	RELEASE PCU48/B	20	0.0	0.0	0.14300	2.86
N0017A	AFWTF	BATTERY ASSY	50	0.0	0.0	0.0	0
N0017A	AFWTF	INFLATE DEVICE	50	0.0	0.0	0.00014	0.007
N0017A	AFWTF	INFLATE DEVICE	27	0.0	0.0	0.00014	0.00378
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	PROP ASSY	16	0.0	0.32900	0.0	5.264
N0017A	AFWTF	PROP ASSY	8	0.0	0.32900	0.0	2.632
N0017A	AFWTF	PROP ASSY	8	0.0	0.32900	0.0	2.632
N0017A	AFWTF	BOLT,EXP	32	0.00034	0.0	0.0	0.01088
N0017A	AFWTF	BOLT,EXP	400	0.00034	0.0	0.0	0.136
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	32.10672
N0017A	AFWTF	JATO MK 117-0	24	0.0	16.0	0.05336	385.28064
N0017A	AFWTF	JATO MK 117-0	18	0.0	16.0	0.05336	288.96048
N0017A	AFWTF	JATO MK 117-0	26	0.0	16.0	0.05336	417.38736
N0017A	AFWTF	IGNITER,MK296-0	5	0.0	0.33075	0.0	0.165375
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	64.21344
	AFWTF Total						1206.923675
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.31395
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2
	LANTYORK Total						244.91395
N00174	NSWCDIHD	CTG,IMP MK 44-0	60	0.0	0.0	0.00001	0.0006
	NSWCDIHD Total						0.0006
N0017A	AFWTF	FLARE 28 3	6	0.0	0.0	0.79380	4.7628
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	CTG,IMP MK 45-0	48	0.00005	0.0	0.0	0.0024
N0017A	AFWTF	CTG,IMP MK 45-0	24	0.00005	0.0	0.0	0.0012
N0017A	AFWTF	CUTTER 18 0	48	0.00188	0.0	0.0	0.09024
N0017A	AFWTF	CUTTER 18 0	24	0.00188	0.0	0.0	0.04512
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	FLARE 28 3	10	0.0	0.0	0.79380	7.938
N0017A	AFWTF	CAP,BLASTING	10	0.00250	0.0	0.0	0.025
N0017A	AFWTF	RKT MTR MK 23-3	5	0.0	143.0	0.0	551.65375
N0017A	AFWTF	CTG,IMP MK 23-0	4	0.00029	0.0	0.0	0.00116
N0017A	AFWTF	CAP,BLASTING	100	0.00020	0.0	0.0	0.02
N0017A	AFWTF	RKT MTR MK 23-3	2	0.0	143.0	0.0	220.6615
N0017A	AFWTF	CAP,BLASTING	10	0.00250	0.0	0.0	0.025
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	CUTTER,THU-13/A	40	0.00013	0.0	0.0	0.0052
N0017A	AFWTF	CUTTER,THU-13/A	28	0.00013	0.0	0.0	0.00364
N0017A	AFWTF	SUSPENSION BAND	21	0.0	0.0	0.0	0
N0017A	AFWTF	IGNR	16	0.00150	0.0	0.0	0.024
N0017A	AFWTF	IGNR	8	0.00150	0.0	0.0	0.012

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N0017A	AFWTF	IGNR	10	0.00150	0.0	0.0	0.015
N0017A	AFWTF	PIN PUSHER	40	0.0	0.00013	0.0	0.0052
N0017A	AFWTF	CAP,BLASTING	10	0.00250	0.0	0.0	0.025
N0017A	AFWTF	BATTERY ASSY	50	0.0	0.0	0.0	0
N0017A	AFWTF	RKT MTR MK 23-3	12	0.0	143.0	0.0	1323.969
N0017A	AFWTF	RELEASE PCU48/B	20	0.0	0.0	0.14300	2.86
N0017A	AFWTF	RELEASE PCU48/B	20	0.0	0.0	0.14300	2.86
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.099225
N0017A	AFWTF	IGNITER,MK296-0	11	0.0	0.33075	0.0	0.363825
N0017A	AFWTF	BOLT,EXP	25	0.00034	0.0	0.0	0.0085
	AFWTF Total						2115.52876
N00189	FISC NRF	SBY AN/SSQ-53D	336	0.0	0.0	0.0	0
N00189	FISC NRF	SBY AN/SSQ-53D	384	0.0	0.0	0.0	0
N00189	FISC NRF	SBY AN/SSQ-53D	384	0.0	0.0	0.0	0
FISC NRF Total							0
N00207	NASJAXVL	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0084
N00207	NASJAXVL	CTG,IMPULSE 2-1	6	0.01431	0.0	0.0	0.08586
N00207	NASJAXVL	IGN ELE M55	4	0.00021	0.0	0.0	0.00084
N00207	NASJAXVL	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0926
N00207	NASJAXVL	INIT,JAU-22/B	2	0.00110	0.0	0.00008	0.00236
NASJAXVL Total							0.19006
N00421	NAWCPXRV	SPRING,MAU199AB	72	0.0	0.0	0.0	0
NAWCPXRV Total							0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N30714	EODMU2RR	IGNR,FUSE 60/T2	20	0.00300	0.0	0.0	0.0012
N30714	EODMU2RR	CHG,ASSY M183	4	20.03900	0.0	0.0	80.312
N30714	EODMU2RR	CHG,ASSY M183	4	20.03900	0.0	0.0	80.312
N30714	EODMU2RR	CAP,BLASTING,M7	10	0.00270	0.0	0.0	0.0027
N30714	EODMU2RR	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	1.335
N30714	EODMU2RR	SQUIB,ELEC S67	40	0.00003	0.0	0.0	0.0012
N30714	EODMU2RR	CAP,BLASTING M6	4	0.00292	0.0	0.0	0.01144
N30714	EODMU2RR	CAP,BLASTING M6	20	0.00292	0.0	0.0	0.0586
N30714	EODMU2RR	CHG,DEM 1/2LB	17	0.50000	0.0	0.0	8.5
N30714	EODMU2RR	CORD,DET REINF	500	7.0	0.0	0.0	4.3
N30714	EODMU2RR	CORD,DET REINF	500	7.0	0.0	0.0	4.3
EODMU2RR Total							179.13414
N47229	TSC PR	SBY SSQ57B CH23	21	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH31	16	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH30	28	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH29	25	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH28	17	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH27	9	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH26	15	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH24	23	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62C	5	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH22	16	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH21	24	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH20	15	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH19	30	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH25	18	0.0	0.0	0.0	0
N47229	TSC PR	SBY AN/SSQ-77CZ	16	0.0	0.0	0.0	0
N47229	TSC PR	SBY AN/SSQ-77B	96	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62C	2	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62C	9	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62C	1	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62D	1	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62D	3	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62D	3	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62D	3	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62D	1	0.0	0.0	0.17640	0
N47229	TSC PR	AN/SSQ-53E SONO	144	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-53E SONO	96	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH07	12	0.0	0.0	0.0	0

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N47229	TSC PR	SBY SSQ57B CH18	13	0.0	0.0	0.0	0
N47229	TSC PR	SBY AN/SSQ-77B	308	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH29	5	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH17	17	0.0	0.0	0.0	0
N47229	TSC PR	ANSSQ36-14	23	0.0	0.0	0.0	0
N47229	TSC PR	ANSSQ36-16	34	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ53B 99 CH	213	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH12	3	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH16	1	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH18	8	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH09	21	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH28	3	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH30	1	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH31	1	0.0	0.0	0.0	0
N47229	TSC PR	SBY AN/SSQ-53D	48	0.0	0.0	0.0	0
N47229	TSC PR	SBY AN/SSQ-53D	209	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH02	10	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH10	6	0.0	0.0	0.0	0
N47229	TSC PR	AN/SSQ-62B CH23	1	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH03	16	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH14	13	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH13	17	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH11	17	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH15	16	0.0	0.0	0.0	0
N47229	TSC PR	ANSSQ36-12	18	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH08	14	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH16	15	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH06	23	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH05	17	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH04	26	0.0	0.0	0.0	0
N47229	TSC PR	SBY SSQ57B CH12	13	0.0	0.0	0.0	0
TSC PR Total							0

ENCLOSURE (3)

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
N60191	NASOCANA	WING ASSY MK1-2	40	0.0	0.0	0.0	0
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.55125
N60191	NASOCANA	CTG,IMP CCU44/B	24	0.0	0.01020	0.00066	0.5556
N60191	NASOCANA	CTG,IMP MK107-1	24	0.05500	0.0	0.0	1.36536
N60191	NASOCANA	CTG,IMP CCU44/B	24	0.0	0.01020	0.00066	0.5556
NASOCANA Total							5.78406
N63121	NISRA PR	CTG,9MM SUBSONI	1000	0.0	0.00070	0.0	0.7
N63121	NISRA PR	CTG 12GA 00	240	0.00377	0.0	0.0	0.9048
NISRA PR Total							1.6048
N66450	NCBCMOSC	CTG 9MM M882	50	0.0	0.00087	0.0	0.0435
N66450	NCBCMOSC	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
N66450	NCBCMOSC	CTG,5.56MM M855	3280	0.0	0.00373	0.0	12.136
N66450	NCBCMOSC	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
NCBCMOSC Total							24.6115
V08842	SDVT 2	DEVICE,RECALL	84	0.00749	0.0	0.0	0.62916
V08842	SDVT 2	SIG,SEI 124 0	36	0.0	0.0	0.20000	7.65
SDVT 2 Total							8.27916
V08943	SEALTM 4	CHG,ASSY 138-1	4	21.02900	0.0	0.0	84.116
V08943	SEALTM 4	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
V08943	SEALTM 4	CAP,BLASTING M7	20	0.00270	0.0	0.0	0.0536
V08943	SEALTM 4	CAP,BLASTING M6	30	0.00292	0.0	0.0	0.0858
V08943	SEALTM 4	SIMUL GREN M116	150	0.08130	0.0	0.0	12.195
V08943	SEALTM 4	CTG, 7.62BK LNK	2400	0.0	0.00250	0.0	6
V08943	SEALTM 4	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
V08943	SEALTM 4	GRENADE,HND,SMK	16	0.0	0.0	1.20000	19.2
V08943	SEALTM 4	CTG, 7.62LINKED	5600	0.0	0.00700	0.00093	39.2
V08943	SEALTM 4	GRENADE,HND,SMK	16	0.0	0.0	0.71900	11.504
SEALTM 4 Total							191.0584
V09114	MALS 14	SWIVEL AND CLIP	180	0.0	0.0	0.0	0
V09114	MALS 14	SWIVEL AND CLIP	168	0.0	0.0	0.0	0
V09114	MALS 14	SWIVEL AND CLIP	168	0.0	0.0	0.0	0
V09114	MALS 14	BOMB,PR BDU45/B	80	0.0	0.0	0.0	0
V09114	MALS 14	ADPTR BSTR M148	84	0.41850	0.0	0.0	35.154
V09114	MALS 14	BOMB,PR BDU45/B	63	0.0	0.0	0.0	0

ENCLOSURE (3)

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09114	MALS 14	ADPTR BSTR M148	45	0.41850	0.0	0.0	18.8325
V09114	MALS 14	BOMB,PR BDU45/B	26	0.0	0.0	0.0	0
V09114	MALS 14	ADPTR BSTR M148	26	0.41850	0.0	0.0	10.881
V09114	MALS 14	BOMB,GP 82 2	19	180.0	0.0	0.0	3420
V09114	MALS 14	CTG 25MM TP	1468	0.0	0.19845	0.0	291.3246
V09114	MALS 14	BOMB,PR BDU45/B	37	0.0	0.0	0.0	0
V09114	MALS 14	BOMB,GP 82 2	45	180.0	0.0	0.0	8100
V09114	MALS 14	BOMB,GP 82 2	39	180.0	0.0	0.0	7020
V09114	MALS 14	BOMB,GP 82 2	45	180.0	0.0	0.0	8100
V09114	MALS 14	BOMB,GP 82 2	45	180.0	0.0	0.0	8100
V09114	MALS 14	BOMB,GP 82 2	19	180.0	0.0	0.0	3420
V09114	MALS 14	CTG 25MM TP	87	0.0	0.19845	0.0	17.26515
V09114	MALS 14	CTG 25MM TP	317	0.0	0.19845	0.0	62.90865
V09114	MALS 14	FLARE,MJU-8A/B	43	0.0	0.0	0.34839	14.98077
V09114	MALS 14	FLARE,MJU-8A/B	33	0.0	0.0	0.34839	11.49687
V09114	MALS 14	FLARE,MJU-8A/B	10	0.0	0.0	0.34839	3.4839
V09114	MALS 14	FLARE,MJU-8A/B	43	0.0	0.0	0.34839	14.98077
V09114	MALS 14	ARM WIRE 9 0	310	0.0	0.0	0.0	0
V09114	MALS 14	CTG 25MM TP	317	0.0	0.19845	0.0	62.90865
V09114	MALS 14	CTG,CCU-107/B	76	0.0	0.00880	0.0	0.6688
V09114	MALS 14	FUZE 376 0	63	0.27222	0.0	0.0	17.14986
V09114	MALS 14	SWITCH 122 0	37	0.0	0.0	0.0	0
V09114	MALS 14	SWITCH 122 0	63	0.0	0.0	0.0	0
V09114	MALS 14	SWITCH 122 0	84	0.0	0.0	0.0	0
V09114	MALS 14	SWITCH 122 0	26	0.0	0.0	0.0	0
V09114	MALS 14	CTG,CCU-107/B	88	0.0	0.00880	0.0	0.7744
V09114	MALS 14	CTG,CCU-107/B	52	0.0	0.00880	0.0	0.4576
V09114	MALS 14	CTG,CCU-107/B	74	0.0	0.00880	0.0	0.6512
V09114	MALS 14	FUZE 376 0	26	0.27222	0.0	0.0	7.07772
V09114	MALS 14	CTG,CCU-107/B	36	0.0	0.00880	0.0	0.3168
V09114	MALS 14	FUZE 376 0	80	0.27222	0.0	0.0	21.7776
V09114	MALS 14	CTG,CCU-107/B	2	0.0	0.00880	0.0	0.0176
V09114	MALS 14	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
V09114	MALS 14	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
V09114	MALS 14	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
V09114	MALS 14	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
V09114	MALS 14	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
V09114	MALS 14	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7
V09114	MALS 14	ARM-WIRE KIT	1	0.0	0.0	0.0	0

ENCLOSURE (3)

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09114	MALS 14	ADPTR BSTR M148	19	0.41850	0.0	0.0	7.9515
V09114	MALS 14	CTG,CCU-107/B	328	0.0	0.00880	0.0	2.8864
V09114	MALS 14	FIN, BSU-86/B	26	0.0	0.0	0.0	0
V09114	MALS 14	ARM WIRE 3 0	86	0.0	0.0	0.0	0
V09114	MALS 14	CTG,SIG CXU4A/B	126	0.0	0.0	0.0	0
V09114	MALS 14	CTG,SIG CXU4A/B	160	0.0	0.0	0.0	0
V09114	MALS 14	CTG,SIG CXU4A/B	52	0.0	0.0	0.0	0
V09114	MALS 14	CTG,SIG CXU4A/B	74	0.0	0.0	0.0	0
V09114	MALS 14	FUZE M904E2	19	0.16520	0.0	0.0	3.1388
V09114	MALS 14	FUZE M904E2	19	0.16520	0.0	0.0	3.1388
V09114	MALS 14	FUZE M904E2	58	0.16520	0.0	0.0	9.5816
V09114	MALS 14	FUZE M904E4	26	0.16520	0.0	0.0	4.2952
V09114	MALS 14	FUZE 376 0	37	0.27222	0.0	0.0	10.07214
V09114	MALS 14	FUZE M904E4	26	0.16520	0.0	0.0	4.2952
V09114	MALS 14	PLUG,MXU-735/B	26	0.0	0.0	0.0	0
V09114	MALS 14	FIN, BSU-86/B	19	0.0	0.0	0.0	0
V09114	MALS 14	FIN, BSU-86/B	108	0.0	0.0	0.0	0
V09114	MALS 14	FIN, BSU-86/B	164	0.0	0.0	0.0	0
V09114	MALS 14	FIN, BSU-86/B	37	0.0	0.0	0.0	0
V09114	MALS 14	FIN, BSU-86/B	26	0.0	0.0	0.0	0
V09114	MALS 14	CLIP,RESTRAINER	100	0.0	0.0	0.0	0
V09114	MALS 14	PLUG,MXU-735/B	63	0.0	0.0	0.0	0
V09114	MALS 14	PLUG,MXU-735/B	37	0.0	0.0	0.0	0
V09114	MALS 14	PLUG,MXU-735/B	80	0.0	0.0	0.0	0
V09114	MALS 14	FUZE M904E4	26	0.16520	0.0	0.0	4.2952
MALS 14 Total							39028.96328

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09229	VP 16	AN/SSQ-62C	15	0.0	0.0	0.0	0
V09229	VP 16	ANSSQ36-14	12	0.0	0.0	0.0	0
V09229	VP 16	AN/SSQ-62C	15	0.0	0.0	0.0	0
V09229	VP 16	ANSSQ36-16	12	0.0	0.0	0.0	0
V09229	VP 16	ANSSQ36-12	12	0.0	0.0	0.0	0
V09229	VP 16	AN/SSQ-62C	15	0.0	0.0	0.0	0
	VP 16 Total						0
V09461	PATWG 11	SBY SSQ57B CH27	1	0.0	0.0	0.0	0
V09461	PATWG 11	INIT,JAU-22/B	96	0.00110	0.0	0.00008	0.11328
V09461	PATWG 11	AN/SSQ-62D	2	0.0	0.0	0.0	0
V09461	PATWG 11	SBY AN/SSQ-77B	96	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH31	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH28	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH26	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH25	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH24	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH23	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH22	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH20	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH07	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH29	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH18	1	0.0	0.0	0.0	0
V09461	PATWG 11	ANSSQ36-16	30	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH06	3	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH09	3	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH10	3	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH16	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH11	2	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH12	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH17	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH13	1	0.0	0.0	0.0	0
V09461	PATWG 11	SBY AN/SSQ-53D	240	0.0	0.0	0.0	0
V09461	PATWG 11	SBY SSQ57B CH14	1	0.0	0.0	0.0	0
	PATWG 11 Total						0.11328
V09661	VP 8	CTG,A/C FIRE EX	8	0.00037	0.0	0.0	0.00176
	VP 8 Total						0.00176

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V09665	VP 45	SBY SSQ57B CH29	5	0.0	0.0	0.0	0
V09665	VP 45	BOMB,BDU-45/B	6	0.0	0.0	0.0	0
V09665	VP 45	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH31	5	0.0	0.0	0.0	0
V09665	VP 45	BOMB,PR BDU45/B	4	0.0	0.0	0.0	0
V09665	VP 45	BOMB,PR BDU45/B	2	0.0	0.0	0.0	0
V09665	VP 45	BOMB,PR BDU45/B	4	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH22	2	0.0	0.0	0.0	0
V09665	VP 45	ARM WIRE 9 0	50	0.0	0.0	0.0	0
V09665	VP 45	FIN ASSY MK15-6	4	0.0	0.0	0.0	0
V09665	VP 45	FIN ASSY MK15-6	8	0.0	0.0	0.0	0
V09665	VP 45	FIN ASSY MK15-6	4	0.0	0.0	0.0	0
V09665	VP 45	SIGNAL KIT 79-2	10	0.0	0.00385	0.06174	0.6559
V09665	VP 45	MARKER 25 4	40	0.0	0.0	1.72900	69.16
V09665	VP 45	TARGET 39 - 0	1	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH28	5	0.0	0.0	0.0	0
V09665	VP 45	MARKER 25 4	40	0.0	0.0	1.72900	69.16
V09665	VP 45	SBY SSQ57B CH16	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH06	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH07	2	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH09	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH10	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH11	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH12	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH24	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH14	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH17	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH18	3	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH20	4	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH27	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH23	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH25	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH26	5	0.0	0.0	0.0	0
V09665	VP 45	SBY SSQ57B CH13	5	0.0	0.0	0.0	0
	VP 45 Total						138.9759
V09732	CVW 1	CTG,IMP MK 19-0	52	0.00210	0.0	0.0	0.1092000
	CVW 1 Total						0
V09748	CVW 8	SIGNAL ILLU80-0	21	0.0	0.00055	0.00882	0.1617
V09748	CVW 8	SIG,SEI 124 0	3	0.0	0.0	0.20000	0.6375

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
	CVW 8 Total						0.7992
V20033	LST 1194	GRENADE,HND,OFF	40	0.50000	0.0	0.0	20
V20033	LST 1194	GRENADE,HND,OFF	40	0.50000	0.0	0.0	20
	LST 1194 Total						40
V22145	PC 11	CTG,5.56MM M855	1680	0.0	0.00373	0.0	6.216
V22145	PC 11	CTG, 7.62 M80	840	0.0	0.00657	0.0	5.5188
V22145	PC 11	CTG,.50 LINKED	4000	0.0	0.03601	0.0	144.04
	PC 11 Total						155.7748
V42223	SPECBU20	CTG, 7.62LINKED	3200	0.0	0.00700	0.00093	22.4
V42223	SPECBU20	CTG,.45 MATCH	2000	0.0	0.00078	0.0	1.56
V42223	SPECBU20	CTG, 7.62LINKED	3200	0.0	0.00700	0.00093	22.4
V42223	SPECBU20	CTG, 7.62BK LNK	800	0.0	0.00250	0.0	2
V42223	SPECBU20	CTG,.50 LINKED	3200	0.03740	0.0	0.0	116.992
	SPECBU20 Total						165.352
V52738	SPECBSQ2	CTG,.50 LINKED	20000	0.0	0.03601	0.0	720.2
V52738	SPECBSQ2	GM SUBSYSTEM	1	0.87000	9.95000	0.0	0.87
V52738	SPECBSQ2	CTG 40MM M385	480	0.0	0.01000	0.0	4.8
V52738	SPECBSQ2	CTG,25 MM HEI-T	220	0.06284	0.20947	0.0	8.36
V52738	SPECBSQ2	CTG,25 MM HEI-T	220	0.06284	0.20947	0.0	8.36
V52738	SPECBSQ2	GM SUBSYSTEM	1	0.87000	9.95000	0.0	0.87
V52738	SPECBSQ2	CTG 25 MM TP-T	4620	0.01103	0.20946	0.0	1018.6638
V52738	SPECBSQ2	CTG 25 MM TP-T	4180	0.01103	0.20946	0.0	921.6482
V52738	SPECBSQ2	CTG,5.56MM M855	6720	0.0	0.00373	0.0	24.864
V52738	SPECBSQ2	CTG,.50 LINKED	20000	0.0	0.03601	0.0	720.2
V52738	SPECBSQ2	CTG,5.56MM M855	6720	0.0	0.00373	0.0	24.864
V52738	SPECBSQ2	CTG, 7.62LINKED	16000	0.0	0.00700	0.00093	112
V52738	SPECBSQ2	CTG, 7.62LINKED	16000	0.0	0.00700	0.00093	112
V52738	SPECBSQ2	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
V52738	SPECBSQ2	CTG 9MM M882	2000	0.0	0.00087	0.0	1.74
V52738	SPECBSQ2	CTG,.45 MATCH	6000	0.0	0.00078	0.0	4.68
V52738	SPECBSQ2	CTG,.45 MATCH	6000	0.0	0.00078	0.0	4.68
V52738	SPECBSQ2	CTG 40MM M385	480	0.0	0.01000	0.0	4.8
	SPECBSQ2 Total						3695.34

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
V53823	PATWG 5	SBY SSQ57B CH28	12	0.0	0.0	0.0	0
V53823	PATWG 5	INIT,JAU-22/B	480	0.00110	0.0	0.00008	0.5664
V53823	PATWG 5	INIT,JAU-22/B	864	0.00110	0.0	0.00008	1.01952
V53823	PATWG 5	AN/SSQ-62D	168	0.0	0.0	0.0	0
V53823	PATWG 5	AN/SSQ-62D	168	0.0	0.0	0.0	0
V53823	PATWG 5	SBY AN/SSQ-77B	348	0.0	0.0	0.0	0
V53823	PATWG 5	SBY SSQ57B CH16	12	0.0	0.0	0.0	0
V53823	PATWG 5	SBY SSQ57B CH06	12	0.0	0.0	0.0	0
V53823	PATWG 5	SBY AN/SSQ-53D	318	0.0	0.0	0.0	0
V53823	PATWG 5	ANSSQ36-16	17	0.0	0.0	0.0	0
V53823	PATWG 5	ANSSQ36-14	28	0.0	0.0	0.0	0
V53823	PATWG 5	ANSSQ36-12	3	0.0	0.0	0.0	0
V53823	PATWG 5	SBY SSQ57B CH18	12	0.0	0.0	0.0	0
V53823	PATWG 5	AN/SSQ-62D	252	0.0	0.0	0.0	0
PATWG 5 Total							1.58592
V55180	NSPECWU4	CORD,DET,LGHT-W	2000	0.00360	0.0	0.0	7.2
V55180	NSPECWU4	SIGNAL ILLU GRD	4	0.00800	0.26700	0.0	0.648
V55180	NSPECWU4	CHG,DEM M112	30	1.25000	0.0	0.0	37.5
V55180	NSPECWU4	DEMO KIT M1A2	1	107.20000	0.0	0.0	107.2
V55180	NSPECWU4	CAP,BLASTING M6	40	0.00292	0.0	0.0	0.1144
V55180	NSPECWU4	CAP,BLASTING M7	90	0.00270	0.0	0.0	0.2412
V55180	NSPECWU4	CAP,BLASTING,M7	10	0.00270	0.0	0.0	0.0027
V55180	NSPECWU4	FUSE,BLSTG,TIME	522	0.00270	0.0	0.0	1.39374
V55180	NSPECWU4	IGNR,FUSE 60/T2	128	0.00300	0.0	0.0	0.00768
V55180	NSPECWU4	CHG,ASSY 138-1	4	21.02900	0.0	0.0	84.116
V55180	NSPECWU4	SIGNAL ILLU GRD	4	0.00324	0.08580	0.17600	1.06016
V55180	NSPECWU4	IGNR,FUSE 60/T2	22	0.00300	0.0	0.0	0.00132
V55180	NSPECWU4	SIGNAL ILLU GRD	4	0.00800	0.26700	0.0	0.64772
V55180	NSPECWU4	SIG,SEI 124 0	30	0.0	0.0	0.20000	6.375
V55180	NSPECWU4	MINE,APER M18A1	6	1.57000	0.0	0.0	9.42
V55180	NSPECWU4	CTG 40MM M583A1	132	0.00110	0.00073	0.20507	27.3108
V55180	NSPECWU4	CTG 40MM M583A1	36	0.00110	0.00073	0.20507	7.4484
V55180	NSPECWU4	CTG 40MM M583A1	28	0.00110	0.00073	0.20507	5.7932
V55180	NSPECWU4	CTG 40MM M583A1	32	0.00110	0.00073	0.20507	6.6208
V55180	NSPECWU4	CTG, 7.62LINKED	3200	0.0	0.00700	0.00093	22.4
V55180	NSPECWU4	CTG, 7.62LINKED	6400	0.0	0.00700	0.00093	44.8
V55180	NSPECWU4	CTG, 7.62LINKED	4800	0.0	0.00700	0.00093	33.6
V55180	NSPECWU4	CTG, 7.62BK LNK	200	0.0	0.00250	0.0	0.5
V55180	NSPECWU4	CTG, 7.62BK LNK	1000	0.0	0.00250	0.0	2.5

ENCLOSURE [3]

Location shipped to	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Overall Mass
NSPECWU4 Total							406.90112
V55722	CCWGRULT	CHAFF RR179	24	0.0	0.0	0.0	0
CCWGRULT Total							0
	Grand Total						47611.83637

ENCLOSURE (3)

DEPARTMENT OF THE NAVY
U S NAVAL STATION ROOSEVELT ROADS
PSC 1008 BOX 3001
FPO AA 34051

5090
Ser N02L/0395
July 31, 1999

U.S. Environmental Protection Agency
Region II
RCRA Compliance Branch
Division of Enforcement and
Compliance Assistance
290 Broadway, 22nd Floor
New York, NY 10007-1866
Attn: Mr. Steven Petrucelli

Dear Sir:

This letter is in response to your 28 May 1999 letter requesting information from the Naval Ammunition Support Depot, Vieques, Puerto Rico. In your letter, you characterize your request as one based on your authority under 42 USC 6927. We of course fully recognize your authority under this statute, but believe it is important to clarify that by law and regulation your authority under the Solid Waste Disposal Act (SWDA, 42 USC 6901, et seq.) and its implementing regulations (42 CFR 260, et seq.) only extends to wastes, not materials. Furthermore, as to military munitions in particular, it is clear that U.S. EPA, in the Military Munitions Rule (MMR, 62 FR 6622, 12 Feb 1997), has explicitly recognized that military munitions are products or materials that are not subject to regulation until they become wastes under one or more of the various tests set forth in 42 CFR 266.200. Finally, again as to military munitions in particular, it is clear, pursuant to the Department of Defense's (DoD) authority under 10 USC 172, that it is DoD, and its Department of Defense Explosive Safety Board (DDESB) that regulates management of military munitions as materials (see 62 FR 6637, where U.S. EPA discusses the role of DDESB in the management of military munitions).

It is clear, however, that several of the questions in your letter focus on military munitions in their state as materials, not as wastes. It is for this reason that the information we provide you in this letter is done by focusing solely over items over which you have jurisdiction. Therefore, in response to Attachment I of your letter the following information is provided.

1. In response to question 1, the mission of the Naval Ammunition Support Depot, Vieques (NASD Vieques) is the receipt, storage and issuance of military munitions for use in military training and operations. These munitions are materials, which are

not within the scope of the SWDA. In addition, the Naval Ammunition Support Depot also has a mission of properly managing waste munitions that emanate from these military training and operations activities. Such wastes are within the scope of the SWDA, and the MMR in particular.

2. In response to question 2, the munitions stored at NASD Vieques are held for use in military training and operations and are not wastes within the meaning of the SWDA as explained above.

3. In response to question 3, the munitions stored at NASD Vieques are held for use in military training and operations and are not wastes within the meaning of the SWDA as explained above.

4. In response to question 4, the munitions stored at NASD Vieques are held for use in military training and operations and are not wastes within the meaning of the SWDA as explained above.

5. The response to question 5 is limited to military munitions removed from NASD Vieques for disposal or treatment prior to disposal and/or munitions stored at NASD Vieques declared a waste by an authorized military official and therefor subject to regulation pursuant to 40 CFR 266 Subpart M. Information concerning military munitions removed for intended use, including training, reissue or other use, is not provided because such materials are not wastes within the meaning of the SWDA as explained above. Munitions removed from storage for the purpose of being treated prior to disposal are reflected in Enclosure 1. Please note that Enclosure 1includes some munitions which were shipped from NSRR, but they were in a serviceable condition Code A, as annotated on pages 1 and 2. These Code A munitions are not wastes within the meaning of the SWDA as explained above. The Remainder of the transactions noted were thermally treated at the OB/OD site at the Live Impact Area (LIA), as identified in RCRA Hazardous Waste Facility Permit Application for Atlantic Fleet Weapons Training Facility Vieques Island, Puerto Rico, Dated June 28, 1993. The mass of explosives is referenced as Net Explosive Weight (N.E.W.). The mass of propellants is unavailable from existing databases. If desired, mass of propellants can be calculated for individual line items.

6. In response to question 6, aside from the shipments of munitions discussed in our answer to question 5, all other shipments of munitions were the shipments of military munitions as materials, not wastes. As such, these shipments are not wastes within the meaning of the SWDA as explained above.

7. As described in Enclosure 2, The Military Munitions Rule portion of NSRR Hazardous Waste Management Plan Section 12.10, determination of whether a munition item is to be managed as a waste or as a material is made by the designated disposition authority (DDA). DDA's are the only personnel in DoD authorized

to declare unused military munitions as wastes or materials. Additionally, DDA's may authorize the treatment prior to disposal of munitions declared unserviceable by item managers. After such a declaration or authorization, when the munition is removed from storage, such munition become a solid waste pursuant to 40 CFR 260.202(b)(2). In the event that an unserviceable munition is deemed a solid waste, a determination is made regarding whether the munition in question constitutes hazardous waste (by the public works department environmental division) unless the solid waste is exempt from hazardous waste determinations pursuant to 40 CFR 266.203(a) *Criteria for hazardous waste regulation of waste non-chemical military munitions in transportation*.

Forty eight percent of munitions determined to be unserviceable were deemed a solid waste after being removed from a military magazine for the purpose of being treated prior to disposal pursuant to 40 CFR 266.202(b)(2). All of these munitions qualified for exemption from regulation as hazardous waste under 40 CFR parts 260 through 270 under section 266.203. No unserviceable munitions were therefore determined to be hazardous waste.

8. In response to question 8, evaluation of the serviceability of munitions held by the Department of Defense is conducted continuously by applicable DDA's and item managers. Determinations regarding status of solid waste pursuant to 40 CFR 266.202 are made as follows: 1) by DDA's directive; 2) in conjunction with item manager relocation and disposition instructions; 3) as required by emergent circumstances (discovery of abandoned munitions); and 4) through frequent magazine visits and annual wall-to-wall inventory which determine in part if a munitions stored therein are deteriorated or damaged. Hazardous waste determinations are made in the event that the above procedures identify a solid waste, pursuant to 40 CFR 261 as qualified by 40 CFR 266.203(a) *Criteria for hazardous waste regulation of waste non-chemical military munitions in transportation* and 40 CFR 266.205 (a) *Criteria for hazardous waste regulation of waste non-chemical military munitions in storage*.

9. In response to question 9, the NSRR Hazardous Waste Management Plan Section 12.10, attached as Enclosure 2 and the Standard Operating Procedures for Unexploded Ordnance (UXO) Clearances and Retrograde Ordnance Disposal, attached as Enclosure 3 are provided.

10. In response to question 10, no unserviceable munitions have been accepted into inventory at NASD Vieques in the past three years.

11. In response to question 11, the amount of waste generated during 1995 for Reactive Unserviceable Ammunitions containing

Explosives A was 1,665 lbs., for Reactive Unserviceable Ammunitions containing Explosives B was 105.3 lbs., and for Reactive Unserviceable Ammunitions containing Explosives C was 1,515 lbs. The amount of waste generated during 1997 for Reactive Unserviceable Ammunitions containing Explosives A was 4,793 lbs., for Reactive Unserviceable Ammunitions containing Explosives B was 135.8 lbs., and for Reactive Unserviceable Ammunitions containing Explosives C was 778.2 lbs. The waste code for the above mentioned waste is D003. The net explosive weight (NEW) was used to determine the munitions waste mass. The thermal treatment method used is open detonation at the Live Impact Area (LIA) on the eastern side of Vieques Island.

In conclusion, we recognize that the need to protect human health and the environment from improper management of wastes can justify a certain understandable latitude on your part to investigate the status of materials that might be hazardous wastes once they become solid wastes. That is why despite our responses to questions 2, 3, 4, 5 and 6, we are eager to work with you to assure you that our processes for characterizing our materials as materials (or wastes) are reliable and protective. This is especially the case at Vieques, given that the MMR is unambiguously the "rules of the road" for our operations here, and given your authority to insure that the MMR is being obeyed. In this spirit of seeking cooperation, I would like to invite you at you at your earliest convenience to visit our facility to inspect our storage areas, and verify for yourself that those items that are materials, truly are materials, and those items which are wastes, are being managed appropriately. Should you need any further assistance, please contact Mr. Wilfredo Rivera, Hazardous Waste Branch Manager, Environmental Engineering Division, Public Works Department at (787)865-4429.

Sincerely,

J. K. STARK, JR.
Captain
United States Navy
Commanding Officer

Encls

CURRENT INVENTORY OF MUNITIONS AT NAVAL AMMUNITION SUPPORT DEPOT

(PAGES 1 – 53)

Enclosure (1)

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
WARHEADS, ROCKET	35	2.3	80.5
	4	2.3	9.2
	5	2.3	11.5
	12	9.1	109.2
	12	9.1	109.2
	1	9.1	9.1
Total:	69		328.7
TORPEDOES	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
	1	100	100
Total:	24		2400

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
SIGNALS, SMOKE	88	0.17215	15.1492
	4800	0.007	33.6
	200	0.007	1.4
	84	0.001	0.084
	420	0.001	0.42
	1176	0.001	1.176
	24	0.001	0.024
	1680	0.001	1.68
Total:	8472		53.5332
SIGNALS, DISTRESS	344	0.24006	82.58064
	31	0.24006	7.44186
	6	0.24006	1.44036
	288	0.24006	69.13728
	55	0.24006	13.2033
	33	0.26504	8.74632
	600	0.275	165
	16	0.275	4.4
	2	1.8084	3.6168
	3	1.8084	5.4252
	1	1.8084	1.8084
	3	1.8084	5.4252
Total:	1382		368.22536

ENCLOSURE [1

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
SIGNAL DEVICES, HAND	1	0.054	0.054
	2	0.054	0.108
	1	0.054	0.054
	1	0.054	0.054
	204	0.06559	13.38036
	266	0.0077	2.0482
	70	0.0077	0.539
	280	0.0077	2.156
	203	0.0077	1.5631
	21	0.0077	0.1617
	7	0.0077	0.0539
	7	0.0077	0.0539
	7	0.0077	0.0539
	7	0.0077	0.0539
	1	0.0077	0.0077
	7	0.0077	0.0539
	42	0.00937	0.39354
	28	0.00937	0.26236
	12	0.2125	2.55
	378	0.2125	80.325
	108	0.2125	22.95
	144	0.2125	30.6
	24	0.2125	5.1
	13	0.2125	2.7625
	2	0.2125	0.425
	1	0.2125	0.2125
	1	0.2125	0.2125
	3	0.2125	0.6375
	2	0.2125	0.425
	8	0.2125	1.7
	108	0.2125	22.95
	1	0.2125	0.2125
	4	0.2125	0.85
	1	0.2125	0.2125
Total:	1965		193.17646

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
ROCKETS	660	0.0331	21.846
	1620	0.0331	53.622
	445	0.0331	14.7295
	9	0.0331	0.2979
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
	1	34.4	34.4
	1	34.4	34.4
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
	1	169.5	169.5
Total:	2748		2193.2954

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
ROCKET MOTORS	2	16.05336	32.10672
	1	140	140
	12	110.3307	1323.9684
	2	110.3307	220.6614
	1	110.3307	110.3307
	12	110.3307	1323.9684
	12	110.3307	1323.9684
	4	110.3307	441.3228
	18	110.3307	1985.9526
	6	110.3307	661.9842
	12	110.3307	1323.9684
	24	110.3307	2647.9368
	30	110.3307	3309.921
	18	110.3307	1985.9526
	12	110.3307	1323.9684
	12	110.3307	1323.9684
	18	110.3307	1985.9526
	17	110.3307	1875.6219
	140	47.277	6618.78
	12	47.277	567.324
	1	0.64	0.64
	1	0.64	0.64
	5	0.64	3.2
	1	0.64	0.64
	4	6.5	26
	1	7	7
	1	7	7
Total:	379		30572.77772

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
RELEASE DEVICES, EXPLOSIVE	2	0.0419	0.0838
	12	0.0419	0.5028
	1	0.187	0.187
	12	0.187	2.244
	2	0.187	0.374
	1	0.187	0.187
	21	0.187	3.927
	94	0.2873	27.0062
	106	0.2873	30.4538
	26	0.2873	7.4698
	3	0.178	0.534
	20	0.0036	0.072
	12	0.0036	0.0432
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
	1	0.0017	0.0017
Total:	366		73.1764

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
PROJECTILES	136	8.37	1138.32
	96	8.37	803.52
	120	8.37	1004.4
	96	7.81	749.76
	48	7.81	374.88
	155	6.4669	1002.3695
	115	6.4669	743.6935
	230	6.4669	1487.387
	48	8.62	413.76
	48	8.62	413.76
	44	8.62	379.28
	60	8.62	517.2
	1008	8.6	8668.8
	48	8.6	412.8
	253	8.6	2175.8
Total:	2505		20285.73
PRIMERS, TUBULAR	63	0.0458	2.8854
PRIMERS, CAP TYPE	50	0.0007	0.035
	650	0.0007	0.455
	492	0.0007	0.3444
	200	0.0007	0.14
	445	0.0007	0.3115
	987	0.0007	0.6909
	300	0.0007	0.21
	714	0.00005	0.0357
Total:	3838		2.2225
POWDER, SMOKELESS	1	0.329	0.329
	1	0.329	0.329
	1	0.329	0.329
	1	0.329	0.329
	1	0.329	0.329
	1	0.329	0.329
Total:	6		1.974
MINES	371	1.57	582.47
	7	1.57	10.99
Total:	378		593.46

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
LIGHTERS, FUSE	5	0.00006	0.0003
	2850	0.00006	0.171
	1395	0.00006	0.0837
	130	0.00006	0.0078
	227	0.00006	0.01362
Total:	4607		0.27642
IGNITERS	120	0.33075	39.69
	88	0.33075	29.106
	1	0.33075	0.33075
	80	0.00003	0.0024
	2300	0.00029	0.667
	700	0.00029	0.203
	4	0.00066	0.00264
	12	0.00066	0.00792
	2	0.00066	0.00132
	12	0.00066	0.00792
	5	0.00066	0.0033
	1620	0.0022	3.564
	24	0.05887	1.41288
	4	0.05887	0.23548
	2610	0.0008	2.088
	1	0.0015	0.0015
	1	0.0015	0.0015
	1	0.0015	0.0015
	1	0.0015	0.0015
	36	0.00981	0.35316
	12	0.00038	0.00456
Total:	7634		77.68633

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
GRENADES	120	0.372	44.64
	100	0.372	37.2
	2970	0.372	1104.84
	480	0.372	178.56
	120	0.372	44.64
	215	0.372	79.98
	55	0.372	20.46
	30	0.372	11.16
	60	0.372	22.32
	10	0.5	5
	185	0.5	92.5
	868	0.5	434
	20	0.5	10
	72	0.5	36
	6	0.5	3
	4502	0.5	2251
	20	0.5	10
Total:	9833		4385.3
FUZES, IGNITING	16	0.00712	0.11392
	705	0.00712	5.0196
	4434	0.00712	31.57008
	25	0.00712	0.178
	20	0.00082	0.0164
	10	0.00082	0.0082
Total:	5210		36.9062

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
FUZES, DETONATING	1	0.1652	0.1652
	12	0.1652	1.9824
	17	0.1652	2.8084
	12	0.1652	1.9824
	12	0.1652	1.9824
	29	0.1652	4.7908
	3192	0.1652	527.3184
	1103	0.1652	182.2156
	4	0.276	1.104
	126	1.14243	143.94618
	110	0.0007	0.077
	420	0.0007	0.294
	10	0.0007	0.007
	1	0.00019	0.00019
	72	0.00019	0.01368
	1	0.00019	0.00019
	3	0.00019	0.00057
	268	0.00019	0.05092
	44	0.00019	0.00836
	86	0.00033	0.02838
	20	0.00033	0.0066
	76	0.00033	0.02508
	246	0.00029	0.07134
	60	0.00025	0.015
	90	0.0002	0.018
	200	0.00446	0.892
	517	0.00446	2.30582
	200	0.00446	0.892
	3780	0.00446	16.8588
	26	0.079	2.054
	24	0.079	1.896
	240	0.00143	0.3432
	10	0.00143	0.0143
	86	0.00102	0.08772
	12	0.00102	0.01224
	1	0.00102	0.00102
	11	0.00102	0.01122
	21	0.00102	0.02142

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	11	0.00102	0.01122
	32	0.00102	0.03264
	27	0.00102	0.02754
	39	0.026	1.014
	192	0.05587	10.72704
Total:	11444		906.11427
FUSE, SAFETY	10500	0.00267	28.035
	20000	0.00267	53.4
	9000	0.00267	24.03
	7050	0.00267	18.8235
	10	0.00267	0.0267
	15000	0.00267	40.05
	46045	0.00267	122.94015
	805	0.00267	2.14935
Total:	108410		289.4547
FLARES, SURFACE	64	0.7	44.8
	32	0.7	22.4
	59	0.7	41.3
Total:	155		108.5

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
FLARES, AERIAL	16	20.5	328
	231	20.5	4735.5
	1	20.5	20.5
	50	32	1600
	34	16.825	572.05
	14	16.825	235.55
	32	16.825	538.4
	48	16.825	807.6
	2	16.825	33.65
	14	16.825	235.55
	104	16.825	1749.8
	25	20.5	512.5
	9	20.5	184.5
	4	20.5	82
	3	0.7938	2.3814
	1	0.7938	0.7938
	1	0.7938	0.7938
	14	7	98
	1323	0.4375	578.8125
	8	0.4375	3.5
	2	0.4375	0.875
	168	0.36344	61.05792
Total:	2104		12381.81442
FLAMMABLE LIQUIDS, N.O.S.	1	1.34	1.34
	1	1.34	1.34
Total:	2		2.68

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
FIREWORKS	35	0.00661	0.23135
	595	0.00661	3.93295
	1400	0.00661	9.254
	45	0.00661	0.29745
	5	0.00661	0.03305
	25	1.729	43.225
	1	1.729	1.729
	1	4.8438	4.8438
	1	0.0813	0.0813
Total:	2108		63.6279
EXPLOSIVE, BLASTING, TYPE E	2	0.5	1
DETONATORS, NON-ELECTRIC	4	0.00268	0.01072
	480	0.00268	1.2864
	10	0.00268	0.0268
	980	0.00268	2.6264
	1000	0.00268	2.68
	100	0.00268	0.268
	4740	0.0027	12.798
	469	0.00214	1.00366
	30	0.00214	0.0642
	108	0.0044	0.4752
	204	0.0044	0.8976
	16	0.0044	0.0704
	107	0.0088	0.9416
	198	0.0088	1.7424
	4	0.0294	0.1176
	18	0.0294	0.5292
	263	0.075	19.725
Total:	8731		45.26318
DETONATORS, ELECTRIC	500	0.00292	1.46
	1040	0.00286	2.9744
	4208	0.00293	12.32944
	86	0.00293	0.25198
	4	0.00293	0.01172
Total:	5838		17.02754

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
DETONATORS FOR AMMUNITION	200	0.00408	0.816
	82	0.0002	0.0164
	328	0.0002	0.0656
Total:	610		0.898
CUTTERS, CABLE, EXPLOSIVE	54	0.00029	0.01566
	20	0.00029	0.0058
	70	0.00029	0.0203
	14	0.00029	0.00406
	76	0.0022	0.1672
	85	0.0022	0.187
	30	0.0022	0.066
	125	0.00013	0.01625
	53	0.00013	0.00689
	120	0.00013	0.0156
	25	0.00013	0.00325
	678	0.00013	0.08814
Total:	1350		0.59615

ENCLOSURE [1

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CORD, DETONATING	4000	0.0086	34.4
	450	0.0086	3.87
	1000	0.0072	7.2
	10000	0.0036	36
	27979	0.0036	100.7244
	5979	0.0036	21.5244
	9000	0.0036	32.4
	98300	0.0036	353.88
	87500	0.0036	315
	2000	0.0036	7.2
	25000	0.0036	90
Total:	271208		1002.1988
COMPONENTS, EXPLOSIVE TRAIN, N.O.S.	200	0.0164	3.28
CHARGES, PROPELLING, FOR ROCKET MOTORS	24	0.25	6
	8	0.25	2
Total:	32		11.28

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CHARGES, PROPELLING, FOR CANNON	1	6.436	6.436
	38	6.436	244.568
	1	6.436	6.436
	156	6.436	1004.016
	1	6.436	6.436
	17	21	357
	8	21	168
	298	21	6258
	18	21	378
	21	21	441
	1	21	21
	9	21	189
	78	21	1638
	21	21	441
	117	21	2457
	2379	21	49959
	156	21	3276
	39	21	819
	624	21	13104
	21	21	441
	709	21	14889
	39	21	819
	4	21	84
	4	21	84
	1	21	21
	8	21	168
	4	21	84
	1	21	21
	3	21	63
	11	21	231
	6	21	126
	26	21	546
	14	21	294
	1	21	21
	1	21	21
	1031	21	21651
	78	21	1638
Total:	5945		121975.892

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CHARGES, EXPLOSIVE, COMMERCIAL	340	0.86	292.4
	1080	1.71	1846.8
	6480	1.71	11080.8
	2880	3.43	9878.4
	160	6.86	1097.6
	360	6.86	2469.6
	240	15.43	3703.2
Total:	11540		30368.8
CHARGES, DEMOLITION	2	0.16537	0.33074
	36	0.16537	5.95332
	17	0.04409	0.74953
	309	0.04409	13.62381
Total:	364		20.6574

ENCLOSURE

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CARTRIDGES, SIGNAL	84	0.00749	0.62916
	594	0.00247	1.46718
	22	0.00247	0.05434
	132	0.00247	0.32604
	110	0.00247	0.2717
	264	0.00247	0.65208
	1097	0.2069	226.9693
	1672	0.2069	345.9368
	135	0.2069	27.9315
	572	0.2069	118.3468
	16	0.2069	3.3104
	44	0.2069	9.1036
	440	0.2069	91.036
	1	0.2106	0.2106
	307	0.2106	64.6542
	6	0.2206	1.3236
	2500	0.0552	138
	309	0.0552	17.0568
	102	0.06559	6.69018
	102	0.06559	6.69018
	1440	0.20786	299.3184
	52	0.20786	10.80872
	124	0.20786	25.77464
	74	0.20786	15.38164
	5	0.20786	1.0393
	227	0.20786	47.18422
	1200	0.26911	322.932
	18	0.16193	2.91474
	9	0.16193	1.45737
	14	0.16193	2.26702
	1044	0.16193	169.05492
	3	0.16193	0.48579
	807	0.26504	213.88728
	1080	0.26504	286.2432
	635	0.26504	168.3004
	264	0.26504	69.97056
	21	0.26504	5.56584
	391	0.26504	103.63064
	720	0.162	116.64

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	72	0.162	11.664
	28	0.162	4.536
	4	0.162	0.648
	108	0.162	17.496
	8	0.162	1.296
	7	0.162	1.134
	8	0.162	1.296
	148	0.13068	19.34064
	311	0.13068	40.64148
	540	0.13068	70.5672
	684	0.13068	89.38512
	2	0.13068	0.26136
	36	0.13068	4.70448
	31	0.13068	4.05108
	262	0.13068	34.23816
	150	0.0033	0.495
Total:	19036		3225.27166

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CARTRIDGES, POWER DEVICE	38	0.143	5.434
	1	0.143	0.143
	1	0.143	0.143
	2	0.143	0.286
	1	0.143	0.143
	9	0.143	1.287
	1	0.96	0.96
	1	0.96	0.96
	1	0.96	0.96
	1	0.96	0.96
	300	0.00042	0.126
	4	0.00042	0.00168
	1	0.00042	0.00042
	1	0.00042	0.00042
	1	0.00042	0.00042
	6	0.0021	0.0126
	26	0.0021	0.0546
	4	0.0021	0.0084
	12	0.0021	0.0252
	1	0.0069	0.0069
	1	0.0069	0.0069
	64	0.025	1.6
	24	0.025	0.6
	1	0.00022	0.00022
	3	0.00022	0.00066
	1	0.00022	0.00022

ENCLOSURE

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	4	0.00022	0.00088
	4	0.00022	0.00088
	518	0.01431	7.41258
	12	0.01431	0.17172
	20	0.01431	0.2862
	1	0.01431	0.01431
	2	0.00019	0.00038
	27	0.00021	0.00567
	34	0.00021	0.00714
	2	0.00021	0.00042
	18	0.00021	0.00378
	4	0.0002	0.0008
	2	0.0002	0.0004
	12	0.0002	0.0024
	80	0.0184	1.472
	3	0.0184	0.0552
	3	0.0184	0.0552
	317	0.0184	5.8328
	40	0.0184	0.736
	78	0.00647	0.50466
	1	0.0815	0.0815
	2	0.0815	0.163
	6	0.0815	0.489
	1	0.0815	0.0815
	2	0.0815	0.163
	9	0.1321	1.1889
	1	0.1321	0.1321
	2	0.1321	0.2642
	1	0.1321	0.1321
	1	0.00005	0.00005
	2	0.00352	0.00704

ENCLOSURE [1

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	1	0.0066	0.0066
	1	0.0066	0.0066
	1	0.0066	0.0066
	1	0.0066	0.0066
	1	0.0066	0.0066
	2	0.0066	0.0132
	8	0.0066	0.0528
	1	0.0066	0.0066
	1	0.0066	0.0066
	4	0.0066	0.0264
	6	0.0066	0.0396
	1	0.0066	0.0066
	1	0.0066	0.0066
	2	0.0069	0.0138
	2	0.0069	0.0138
	25	0.05689	1.42225
	2	0.05689	0.11378
	1	0.0194	0.0194
	5	0.0194	0.097
	2	0.0194	0.0388
	8	0.0194	0.1552
	60	0.02315	1.389
	8	0.02315	0.1852
	26	0.02315	0.6019
	6	0.00441	0.02646
	960	0.0003	0.288
	7680	0.0003	2.304
	30	0.0003	0.009
	588	0.0003	0.1764
	454	0.0003	0.1362
	2	0.0003	0.0006
	1	0.0003	0.0003
	2655	0.0003	0.7965
	473	0.0003	0.1419
	2592	0.00118	3.05856
	2	0.00118	0.00236
	33	0.00118	0.03894
	1	0.00118	0.00118
	120	0.00118	0.1416

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	36	0.00118	0.04248
	144	0.00118	0.16992
	2	0.00118	0.00236
	16	0.00118	0.01888
	13	0.00118	0.01534
	141	0.00118	0.16638
	21	0.00118	0.02478
	1652	0.00118	1.94936
	24	0.00118	0.02832
	32	0.00118	0.03776
	2	0.00118	0.00236
	23	0.00118	0.02714
	206	0.00118	0.24308
	25	0.00118	0.0295
	1	0.00408	0.00408
	2	0.00408	0.00816
	40	0.00001	0.0004
	60	0.00001	0.0006
	40	0.00001	0.0004
	1	0.00117	0.00117
	1	0.00117	0.00117
	1	0.00117	0.00117
	1	0.00117	0.00117
	2	0.00117	0.00234
	1	0.00117	0.00117
	1	0.00117	0.00117
	1	0.0009	0.0009
	1	0.0009	0.0009
	1	0.0009	0.0009
	1	0.0009	0.0009
	1	0.0009	0.0009
	1	0.0009	0.0009
Total:	19976		47.13604

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CARTRIDGES, FLASH	2550	0.03125	79.6875
CARTRIDGES FOR WEAPONS; INERT PROJECTILE	1600	0.00377	6.032
	15040	0.00377	56.7008
	2240	0.00377	8.4448
	960	0.00377	3.6192
	14080	0.00377	53.0816
	10080	0.00377	38.0016
	120	0.10688	12.8256
	0	0.0036	0
	25	0.0037	0.0925
	840	0.0037	3.108
	2415	0.0037	8.9355
	3280	0.0037	12.136
	2520	0.0037	9.324
	360	0.0037	1.332
	3360	0.00373	12.5328
	1713	0.00373	6.38949
	687	0.00373	2.56251
	15200	0.00373	56.696
	0	0.00426	0
	11486	0.00426	48.93036
	45920	0.00426	195.6192
	240	0.00426	1.0224
	42000	0.0041	172.2
	33600	0.0041	137.76
	40180	0.0041	164.738
	160	0.0041	0.656
	713	0.0041	2.9233
	109110	0.0041	447.351
	1680	0.0041	6.888
	45038	0.0041	184.6558
	5290	0.0041	21.689
	322	0.0041	1.3202
	73850	0.0041	302.785
	3790	0.0041	15.539
	12600	0.0041	51.66
	720	0.0041	2.952
	3978	0.0041	16.3098
	840	0.0041	3.444

ENCLOSURE [

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	3360	0.0041	13.776
	840	0.0041	3.444
	15120	0.0041	61.992
	11698	0.0041	47.9618
	40	0.0041	0.164
	1385	0.0041	5.6785
	580	0.0041	2.378
	3140	0.0041	12.874
	13440	0.0041	55.104
	244620	0.0041	1002.942
	109495	0.0041	448.9295
	38480	0.0041	157.768
	185822	0.0041	761.8702
	10200	0.00024	2.448
	100	0.00024	0.024
	200	0.00701	1.402
	3800	0.00701	26.638
	24000	0.00701	168.24
	58400	0.00701	409.384
	4431	0.00701	31.06131
	129	0.00701	0.90429
	2520	0.00657	16.5564
	120960	0.00657	794.7072
	1680	0.00657	11.0376
	2520	0.00657	16.5564
	27000	0.00657	177.39
	8400	0.00657	55.188
	20160	0.00657	132.4512
	320	0.00657	2.1024
	420	0.00657	2.7594
	80	0.00657	0.5256
	20080	0.00657	131.9256
	5600	0.007	39.2
	52897	0.007	370.279
	13600	0.007	95.2
	2400	0.007	16.8
	800	0.007	5.6
	75200	0.007	526.4
	15621	0.007	109.347

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	14400	0.007	100.8
	7307	0.007	51.149
	10901	0.007	76.307
	500	0.007	3.5
	122400	0.007	856.8
	299	0.007	2.093
	1300	0.007	9.1
	800	0.007	5.6
	520	0.007	3.64
	800	0.007	5.6
	96700	0.007	676.9
	26779	0.007	187.453
	32200	0.007	225.4
	3200	0.007	22.4
	3200	0.007	22.4
	800	0.007	5.6
	14000	0.0068	95.2
	3220	0.0068	21.896
	45000	0.0007	31.5
	5000	0.0007	3.5
	99629	0.00087	86.67723
	2000	0.00087	1.74
	288896	0.00087	251.33952
	54675	0.00087	47.56725
	2800	0.00087	2.436
	5700	0.00087	4.959
	900	0.00073	0.657
	15450	0.00073	11.2785
	23900	0.00073	17.447
	6000	0.00078	4.68
	20800	0.00078	16.224
	5400	0.00078	4.212
	2000	0.00078	1.56
	581	0.00078	0.45318
	14812	0.00078	11.55336
	2000	0.00078	1.56
	40	0.00078	0.0312
	192	0.0068	1.3056
	20	0.0038	0.076

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	68	0.0038	0.2584
	2592	0.0038	9.8496
	504	0.0038	1.9152
	1080	0.0038	4.104
	23	0.0038	0.0874
	36	0.0013	0.0468
	23	0.0013	0.0299
	2	0.0013	0.0026
Total:	2545024		10757.8431

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CARTRIDGES FOR WEAPONS, INERT PROJECTILE	460	0.00091	0.4186
	20000	0.03656	731.2
	1	0.09164	0.09164
	55	0.09164	5.0402
	35	0.09164	3.2074
	1	0.09164	0.09164
	72	0.09164	6.59808
	4800	0.09164	439.872
	289	0.09164	26.48396
	3250	0.09164	297.83
	6240	0.06879	429.2496
	2080	0.06879	143.0832
	4290	0.06879	295.1091
	500	0.09295	46.475
	500	0.09295	46.475
	47800	0.09295	4443.01
	14500	0.08237	1194.365
	80500	0.08237	6630.785
	14	0.08237	1.15318
	57	0.08543	4.86951
	4	0.08543	0.34172
	250	0.08543	21.3575
	1250	0.08543	106.7875
	3750	0.08543	320.3625
	7	0.08543	0.59801
	23	0.08543	1.96489
	250	0.08543	21.3575
	64	0.08543	5.46752
	512	0.08543	43.74016
	2	0.08543	0.17086
	86	0.08543	7.34698
	35000	0.08543	2990.05
	1	0.08543	0.08543
	1	0.08543	0.08543
	72	0.08571	6.17112
	1	0.08571	0.08571
	1	0.08571	0.08571
	251	0.08571	21.51321
	4	0.08864	0.35456

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	96	0.08864	8.50944
	21	0.21661	4.54881
	364	0.21661	78.84604
	4160	0.19845	825.552
	1	0.19845	0.19845
	3	0.19845	0.59535
	300	0.00075	0.225
	36	5.2758	189.9288
	756	5.2758	3988.5048
	17	5.2758	89.6886
	412	5.2758	2173.6296
	576	5.2758	3038.8608
Total:	233715		28692.42211

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CARTRIDGES FOR WEAPONS, BLANK	32660	0.00105	34.293
	840	0.00105	0.882
	9120	0.00105	9.576
	11200	0.00105	11.76
	800	0.00105	0.84
	109440	0.00105	114.912
	218850	0.00105	229.7925
	200	0.00105	0.21
	30	0.00105	0.0315
	2280	0.00105	2.394
	24280	0.00105	25.494
	2280	0.00105	2.394
	38735	0.00105	40.67175
	10620	0.00105	11.151
	9400	0.00105	9.87
	206	0.00105	0.2163
	13809	0.0025	34.5225
	132800	0.0025	332
	14400	0.0025	36
	12305	0.0025	30.7625
	200	0.0025	0.5
	1980	0.0025	4.95
	1000	0.0025	2.5
	51500	0.0025	128.75
	700	0.0025	1.75
	9600	0.0025	24
	600	0.0025	1.5
	22000	0.0008	17.6
	135	0.00688	0.9288
	795	0.00688	5.4696
	900	0.00688	6.192
	4050	0.00688	27.864
	2400	0.006	14.4
	600	0.006	3.6
	200	0.006	1.2
	2000	0.006	12
	108	0.45203	48.81924
	3	5.6	16.8
	2	5.6	11.2

ENCLOSURE

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	16	5.6	89.6
	4	5.6	22.4
	1	5.6	5.6
	4	5.6	22.4
	1	5.6	5.6
	3	5.6	16.8
	2	5.6	11.2
	1	5.6	5.6
	1	5.6	5.6
	3	5.6	16.8
	500	0.0059	2.95
	2000	0.0059	11.8
	700	0.0059	4.13
	10560	0.0059	62.304
	72	0.0037	0.2664
	20	0.0037	0.074
Total:	756916		1540.92109

ENCLOSURE [1

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CARTRIDGES FOR WEAPONS	9600	0.11074	1063.104
	8	0.1034	0.8272
	300	0.1034	31.02
	32	0.1034	3.3088
	4	0.10931	0.43724
	17	0.10931	1.85827
	8	0.10931	0.87448
	12	0.10931	1.31172
	10	0.10931	1.0931
	3	0.10931	0.32793
	79	0.10931	8.63549
	7	0.10931	0.76517
	8	0.10931	0.87448
	22	0.10931	2.40482
	222	0.10931	24.26682
	12	0.10931	1.31172
	1155	0.247	285.285
	16	7.01	112.16
	13	7.01	91.13
	2	7.01	14.02
	1	7.01	7.01
	2	7.01	14.02
	24	7.01	168.24
	2	7.01	14.02
	84	7.01	588.84
	5	6.82658	34.1329
	1	6.82658	6.82658
	22	6.82658	150.18476
	24	6.82658	163.83792
	5	6.82658	34.1329
	42	6.82658	286.71636
	22	6.73906	148.25932
	2	6.73906	13.47812
	6	6.73906	40.43436
	36	6.73906	242.60616
	5	6.73906	33.6953
	2	6.73906	13.47812
	5	6.73906	33.6953
	7	6.73906	47.17342

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	3	6.73906	20.21718
	1	6.73906	6.73906
	4	6.73906	26.95624
	1	6.73906	6.73906
	48	6.73906	323.47488
	28	6.73906	188.69368
	82	6.73906	552.60292
	11	6.73906	74.12966
	4	6.73906	26.95624
	17	6.73906	114.56402
	72	6.73906	485.21232
	36	6.73906	242.60616
	2	6.73906	13.47812
	12	6.73906	80.86872
	2	6.73906	13.47812
	36	6.73906	242.60616
	9	6.73906	60.65154
	30	6.73906	202.1718
	69	6.73906	464.99514
	22	6.73636	148.19992
	2	6.73636	13.47272
	19	6.73636	127.99084
	24	6.73636	161.67264
	15	6.73636	101.0454
	27	6.73636	181.88172
	12	6.73636	80.83632
	26	6.73636	175.14536
	9	6.73636	60.62724
Total:	12450		7883.81094
CARBON DIOXIDE	2	0	0
	1	0	0
	1	0	0
	14	0.00014	0.00196
Total:	18		0.00196

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
BOOSTERS	40	0.4274	17.096
	60	0.904	54.24
	30	0.904	27.12
	30	0.904	27.12
	177	0.904	160.008
	20	0.904	18.08
	197	0.904	178.088
	268	0.904	242.272
	90	0.904	81.36
	90	0.904	81.36
	30	0.904	27.12
	120	0.904	108.48
	40	0.904	36.16
	1	0.4185	0.4185
	1616	0.4185	676.296
	6	0.4185	2.511
Total:	2815		1737.7295

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
BOMBS	96	445	42720
	9	375	3375
	18	375	6750
	3	375	1125
	1	375	375
	9	375	3375
	2	375	750
	1	375	375
	3	375	1125
	1	375	375
	1	375	375
	10	375	3750
	59	375	22125
	1	375	375
	9	375	3375
	2	375	750
	3	375	1125
	1	1000	1000
	1	1000	1000
	1	1000	1000
	1	1000	1000
	1	1000	1000
	1	945	945
Total:	234		98165

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
BLACK POWDER,COMPRESSED OR BLACK POWDER,IN PELLETS	1320	0.003	3.96
	2000	0.003	6
	4000	0.003	12
Total:	7320		21.96
ARTICLES, PYROTECHNIC	480	0.00055	0.264
	207	0.00055	0.11385
	3587	0.00055	1.97285
	1	0.00055	0.00055
	402	0.00055	0.2211
	70	0.00055	0.0385
	232	0.00055	0.1276
	106	0.00055	0.0583
	3360	0.00055	1.848
	59	0.00055	0.03245
	6	0.00055	0.0033
	3060	0.00055	1.683
	2983	0.00055	1.64065
	6240	0.00055	3.432
	295	0.00055	0.16225
	5	0.00055	0.00275
	11	0.00055	0.00605
Total:	21104		11.6072

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
ARTICLES, EXPLOSIVE, N.O.S.	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	1	0.00165	0.00165
	13	0.08059	1.04767
	2	0.00042	0.00084
	4	0.00042	0.00168
	82	0.00042	0.03444
	2	0.00042	0.00084
	1	0.00042	0.00042
	66	0.00042	0.02772
	1	0.00042	0.00042
	24	0.00042	0.01008
	2	0.00042	0.00084
	3	0.00042	0.00126
	8	0.00042	0.00336
	2	0.00042	0.00084
	8	0.00042	0.00336
	1	0.00042	0.00042
	4	0.00042	0.00168
	7	0.00042	0.00294
	2	0.00042	0.00084
	2	0.00042	0.00084
	5	0.00017	0.00085
	12	0.00032	0.00384
	43	0.00006	0.00258
	2	0.0134	0.0268
	2	0.013	0.026
	2	0.01704	0.03408
	2	0.01497	0.02994
	2	0.00225	0.0045
	6	0.0141	0.0846

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	100	0.0141	1.41
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
	1	0.00049	0.00049
Total:	457		2.79831

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
AMMUNITION, SMOKE, WHITE PHOSPHORUS	16	0.06697	1.07152
	1312	0.84713	1111.43456
	32	0.94	30.08
	2	0.94	1.88
	373	0.94	350.62
	11	0.94	10.34
	4	0.94	3.76
	16	0.94	15.04
	48	0.94	45.12
	13	2	26
	8	2	16
Total:	1835		1611.34608
AMMUNITION, SMOKE	592	0.0013	0.7696
	71	0.0013	0.0923
	1008	6.087	6135.696
	43	6.087	261.741
	248	6.087	1509.576
	6	6.087	36.522
	804	6.087	4893.948
	768	1.2	921.6
	1	1.2	1.2
	418	1.2	501.6
	1478	1.2	1773.6
	15	1.2	18
	240	1.2	288
	8	1.2	9.6
	18	1.2	21.6
	748	0.719	537.812
	4	0.719	2.876
	389	0.719	279.691
	16	0.719	11.504
	10	0.719	7.19
	194	0.719	139.486
	1	0.72188	0.72188
	203	0.72188	146.54164
	640	0.72188	462.0032
	405	0.72188	292.3614
	16	0.72188	11.55008
	147	0.72188	106.11636

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	28	0.72188	20.21264
	12	0.72188	8.66256
	260	0.72188	187.6888
	64	0.72188	46.20032
	4	0.719	2.876
	11	0.719	7.909
	2	0.719	1.438
	116	0.719	83.404
	16	0.719	11.504
	2	0.719	1.438
	7	0.719	5.033
	20	0.719	14.38
	291	0.719	209.229
	432	0.719	310.608
	28	0.719	20.132
	2	0.719	1.438
	64	0.719	46.016
	240	0.719	172.56
	16	0.719	11.504
	48	0.719	34.512
	56	0.719	40.264
	3	0.719	2.157
	2	27.5	55
	6	27.5	165
	96	0.298	28.608
	24	0.298	7.152
Total:	10341		19866.32478

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
AMMUNITION, INCENDIARY	3400	0.03601	122.434
	2600	0.03601	93.626
	19200	0.03601	691.392
	4600	0.03601	165.646
	8000	0.03601	288.08
	1400	0.03601	50.414
	2400	0.03601	86.424
	12400	0.03601	446.524
	200	0.03601	7.202
	38400	0.03601	1382.784
	38400	0.03601	1382.784
	600	0.03601	21.606
	600	0.03601	21.606
	200	0.03601	7.202
	3400	0.03601	122.434
	76800	0.03601	2765.568
	4000	0.03601	144.04
	6400	0.03601	230.464
	400	0.03601	14.404
	9000	0.03601	324.09
	6800	0.03601	244.868
	57600	0.03601	2074.176
	41600	0.03601	1498.016
	2400	0.03601	86.424
	4800	0.03601	172.848
	66200	0.03601	2383.862
	1800	0.03601	64.818
	2600	0.03601	93.626
	65875	0.10432	6872.08
	11475	0.10432	1197.072
	425	0.10432	44.336
	6118	0.10432	638.22976
	5950	0.10432	620.704
	220	0.0394	8.668
	9780	0.0394	385.332
	3	0.519231	1.557693
	1	0.519231	0.519231
	1	0.519231	0.519231
	1	0.519231	0.519231

ENCLOSURE 1

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
	3454	1.6281	5623.4574
	224	1.6281	364.6944
	36	1.6281	58.6116
	755	1.6281	1229.2155
	761	1.6281	1238.9841
	96	1.6281	156.2976
	2	1.6281	3.2562
	4	1.6281	6.5124
	50	28.078	1403.9
	17	28.078	477.326
	4	27	108
	6	28.078	168.468
	3	28.078	84.234
	12	8.5629	102.7548
	1	76	76
	16	190	3040
Total:	521490		38898.61115
AMMUNITION, ILLUMINATING	6	0.6056	3.6336
	23	0.6056	13.9288
	973	0.6056	589.2488
	117	0.6056	70.8552
	261	0.6056	158.0616
	6	0.6056	3.6336
	464	0.6056	280.9984
	246	0.6056	148.9776
	1	0.6056	0.6056
	432	1.78429	770.81328
	45	0.034	1.53
	7	0.034	0.238
	3	0.034	0.102
	14	0.034	0.476
	45	0.034	1.53
	3304	0.2203	727.8712
	100	0.425	42.5
	16	0.425	6.8
Total:	6063		2821.80368

ENCLOSURE [1

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
LAUNCHER,ROCKET,AIRCRAFT LAU 10A/A,MODIFIED,EMPTY	2	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10A/A,MODIFIED,EMPTY	1	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10A/A,MODIFIED,EMPTY	1	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10A/A,MODIFIED,EMPTY Total	4		0
DUMMY CARTRIDGE,7.62 MILLIMETER M172 LINKED	499	0	0
DUMMY CARTRIDGE,7.62 MILLIMETER M172 LINKED Total	499		0
PROJECTILE, 5 INCH 54 CALIBER BL-P,MK 92 MOD 1 PROJECTILE	480	0	0
PROJECTILE, 5 INCH 54 CALIBER BL-P,MK 92 MOD 1 PROJECTILE	480	0	0
PROJECTILE, 5 INCH 54 CALIBER BL-P,MK 92 MOD 1 PROJECTILE	480	0	0
PROJECTILE, 5 INCH 54 CALIBER BL-P,MK 92 MOD 1 PROJECTILE	144	0	0
PROJECTILE, 5 INCH 54 CALIBER BL-P,MK 92 MOD 1 PROJECTILE	144	0	0
PROJECTILE, 5 INCH 54 CALIBER BL-P,MK 92 MOD 1 PROJECTILE	1	0	0
PROJECTILE, 5 INCH 54 CALIBER BL-P,MK 92 MOD 1 PROJECTILE Total	1729		0
BOMB,PRACTICE BDU-48/B 10 LB SIZE	320	0	0
BOMB,PRACTICE BDU-48/B 10 LB SIZE Total	320		0
BOMB,PRACTICE,EMPTY MK 76 MOD 5 25 LB SIZE	467	0	0
BOMB,PRACTICE,EMPTY MK 76 MOD 5 25 LB SIZE	100	0	0
BOMB,PRACTICE,EMPTY MK 76 MOD 5 25 LB SIZE	672	0	0
BOMB,PRACTICE,EMPTY MK 76 MOD 5 25 LB SIZE	224	0	0
BOMB,PRACTICE,EMPTY MK 76 MOD 5 25 LB SIZE	101	0	0
BOMB,PRACTICE,EMPTY MK 76 MOD 5 25 LB SIZE	244	0	0
BOMB,PRACTICE,EMPTY MK 76 MOD 5 25 LB SIZE Total	1808		0
AIRFOIL GROUP MXU-600/B	3	0	0
AIRFOIL GROUP MXU-600/B	2	0	0
AIRFOIL GROUP MXU-600/B Total	5		0
BOMB,PRACTICE BDU-45/B,500 LB SIZE INERT	6	0	0
BOMB,PRACTICE BDU-45/B,500 LB SIZE INERT	1	0	0
BOMB,PRACTICE BDU-45/B,500 LB SIZE INERT	1	0	0
BOMB,PRACTICE BDU-45/B,500 LB SIZE INERT	984	0	0
BOMB,PRACTICE BDU-45/B,500 LB SIZE INERT Total	992		0
BOMB,GENERAL PURPOSE MK 84 MOD 2 2000 LB SIZE	1	0	0
BOMB,GENERAL PURPOSE MK 84 MOD 2 2000 LB SIZE Total	1		0

ENCLOSURE

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
ARMING WIRE ASSEMBLY MK 9 MOD 0	3600	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	3600	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	600	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	3420	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	3600	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	1200	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	2400	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	1200	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	2400	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	2400	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	2400	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0	1800	0	0
ARMING WIRE ASSEMBLY MK 9 MOD 0 Total	28620		0
ARMING WIRE ASSEMBLY,MK 1 MOD 0	2660	0	0
ARMING WIRE ASSEMBLY,MK 1 MOD 0	2200	0	0
ARMING WIRE ASSEMBLY,MK 1 MOD 0 Total	4860		0
ARMING WIRE ASSEMBLY,M16	750	0	0
ARMING WIRE ASSEMBLY,M16 Total	750		0
ARMING WIRE ASSEMBLY,MK 3 MOD 0	800	0	0
ARMING WIRE ASSEMBLY,MK 3 MOD 0	600	0	0
ARMING WIRE ASSEMBLY,MK 3 MOD 0	1200	0	0
ARMING WIRE ASSEMBLY,MK 3 MOD 0	1200	0	0
ARMING WIRE ASSEMBLY,MK 3 MOD 0 Total	3800		0
ARMING ASSEMBLY,BOMB FUZE,MK 4 MOD 1	80	0	0
ARMING ASSEMBLY,BOMB FUZE,MK 4 MOD 1 Total	80		0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	18	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	18	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	36	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84	6	0	0
FIN ASSEMBLY, CONICAL, BOMB, F/MK 84 Total	126		0

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
FIN ASSEMBLY,BOMB MODIFIED,F/2000 LB	108	0	0
FIN ASSEMBLY,BOMB MODIFIED,F/2000 LB Total	108		0
FIN ASSEMBLY,BOMB F/250 LB	1	0	0
FIN ASSEMBLY,BOMB F/250 LB	24	0	0
FIN ASSEMBLY,BOMB F/250 LB Total	25		0
FIN ASSEMBLY,BOMB,MODIFIED F/1000 LB	48	0	0
FIN ASSEMBLY,BOMB,MODIFIED F/1000 LB	6	0	0
FIN ASSEMBLY,BOMB,MODIFIED F/1000 LB	2	0	0
FIN ASSEMBLY,BOMB,MODIFIED F/1000 LB Total	56		0
FIN ASSEMBLY,BOMB MODIFIED,F/2000 LB	44	0	0
FIN ASSEMBLY,BOMB MODIFIED,F/2000 LB Total	44		0
FIN ASSEMBLY,BOMB CONICAL TYPE	136	0	0
FIN ASSEMBLY,BOMB CONICAL TYPE Total	136		0
FIN ASSEMBLY,BOMB,MAU-93/B CONICAL TYPE	1	0	0
FIN ASSEMBLY,BOMB,MAU-93/B CONICAL TYPE Total	1		0
AIRFOIL GROUP,BOMB MXU-650/B	1	0	0
AIRFOIL GROUP,BOMB MXU-650/B	1	0	0
AIRFOIL GROUP,BOMB MXU-650/B	1	0	0
AIRFOIL GROUP,BOMB MXU-650/B	1	0	0
AIRFOIL GROUP,BOMB MXU-650/B	1	0	0
AIRFOIL GROUP,BOMB MXU-650/B Total	5		0
FIN ASSEMBLY,BOMB BSU-86/B	72	0	0
FIN ASSEMBLY,BOMB BSU-86/B	501	0	0
FIN ASSEMBLY,BOMB BSU-86/B Total	573		0

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
FIN ASSEMBLY,BOMB BSU-33B	150	0	0
FIN ASSEMBLY,BOMB BSU-33B Total	150		0
PLUG,PROTECTIVE NOSE,DUST AND MOISTURE SEAL	650	0	0
PLUG,PROTECTIVE NOSE,DUST AND MOISTURE SEAL	246	0	0
PLUG,PROTECTIVE NOSE,DUST AND MOISTURE SEAL	30	0	0
PLUG,PROTECTIVE NOSE,DUST AND MOISTURE SEAL	47	0	0
PLUG,PROTECTIVE NOSE,DUST AND MOISTURE SEAL Total	973		0
ADAPTER,SPOTTING CHARGE,BOMB MK 89-0	12	0	0
ADAPTER,SPOTTING CHARGE,BOMB MK 89-0	12	0	0
ADAPTER,SPOTTING CHARGE,BOMB MK 89-0	144	0	0
ADAPTER,SPOTTING CHARGE,BOMB MK 89-0 Total	168		0
PLUG,SOLID NOSE FUZE,MXU-735/B	192	0	0
PLUG,SOLID NOSE FUZE,MXU-735/B	96	0	0
PLUG,SOLID NOSE FUZE,MXU-735/B	96	0	0
PLUG,SOLID NOSE FUZE,MXU-735/B	96	0	0
PLUG,SOLID NOSE FUZE,MXU-735/B Total	480		0
AIRFOIL GROUP MXU-667/B	1	0	0
AIRFOIL GROUP MXU-667/B Total	1		0
LUG,SUSPENSION,BOMB MS3314	200	0	0
LUG,SUSPENSION,BOMB MS3314 Total	200		0
BODY,PRACTICE HAND GRENADE F/M69	1000	0	0
BODY,PRACTICE HAND GRENADE F/M69 Total	1000		0
SWITCH,ARMING,SAFETY MK 122 MOD 0	116	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	159	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	54	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	53	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	206	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	53	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	34	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	158	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0	53	0	0
SWITCH,ARMING,SAFETY MK 122 MOD 0 Total	886		0
WINGS,BSU-56A/B AND FINS,BSU-57/B	14	0	0
WINGS,BSU-56A/B AND FINS,BSU-57/B Total	14		0

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
FIN ASSEMBLY,GUIDED MISSILE BSU-32/B	10	0	0
FIN ASSEMBLY,GUIDED MISSILE BSU-32/B Total	10		0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	2	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	2	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	2	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	3	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	2	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	1	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	12	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	1	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	1	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	1	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	3	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	3	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A	6	0	0
LAUNCHER,ROCKET AIRCRAFT,2.75 IN. LAU-68D/A Total	39		0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A	4	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A	1	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A	8	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A	3	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A	1	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A	1	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A	1	0	0
LAUNCHER,ROCKET,AIRCRAFT LAU 10D/A Total	19		0

ENCLOSURE 1

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
WARHEAD,5.00 INCH ROCKET,PRACTICE MK 6 MODS	96	0	0
WARHEAD,5.00 INCH ROCKET,PRACTICE MK 6 MODS	48	0	0
WARHEAD,5.00 INCH ROCKET,PRACTICE MK 6 MODS Total	144		0
	9	0	0
BARRIER,RAD HAZ F/LAU 61/A AND LAU 69/A LAUNCHERS	300	0	0
BARRIER,RAD HAZ F/LAU 61/A AND LAU 69/A LAUNCHERS	36	0	0
BARRIER,RAD HAZ F/LAU 61/A AND LAU 69/A LAUNCHERS Total	336		0
BARRIER,RAD HAZ F/LAU 68B/A LAUNCHER	17	0	0
BARRIER,RAD HAZ F/LAU 68B/A LAUNCHER Total	17		0
SHIELD,THERMAL F/LAU 10D/A LAUNCHER	2528	0	0
SHIELD,THERMAL F/LAU 10D/A LAUNCHER Total	2528		0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10D/A	42	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10D/A	1	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10D/A	3	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10D/A	3	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10D/A	4	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10D/A Total	53		0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	28	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A Total	28		0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10/A	900	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 10/A Total	900		0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	2	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	8	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	8	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	48	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	8	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	16	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	8	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A	8	0	0
FAIRING,AIRCRAFT ROCKET LAUNCHER F/LAU 68/A Total	106		0
SIMULATOR,ANTIPERSONNEL MINE	106	0	0
SIMULATOR,ANTIPERSONNEL MINE	12	0	0
SIMULATOR,ANTIPERSONNEL MINE Total	118		0
DISPENSER, FLARE AIRCRAFT SUU-44/A	7	0	0
DISPENSER, FLARE AIRCRAFT SUU-44/A	8	0	0
DISPENSER, FLARE AIRCRAFT SUU-44/A Total	15		0

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
SPACER F/MARINE LOCATION MARKER MK 58 MOD 0	1519	0	0
SPACER F/MARINE LOCATION MARKER MK 58 MOD 0 Total	1519		0
ADAPTER KIT, MARINE MARKER MK 34 MOD 0	72	0	0
ADAPTER KIT, MARINE MARKER MK 34 MOD 0 Total	72		0
HOLDER, BLASTING CAP F/USE W/PLASTIC CHARGES	1000	0	0
HOLDER, BLASTING CAP F/USE W/PLASTIC CHARGES Total	1000		0
CONTAINER,DEMOLITION CHARGE MK 1 MOD 0	44	0	0
CONTAINER,DEMOLITION CHARGE MK 1 MOD 0	18	0	0
CONTAINER,DEMOLITION CHARGE MK 1 MOD 0 Total	62		0
CONTAINER,DEMOLITION CHARGE MK 2 MOD O	34	0	0
CONTAINER,DEMOLITION CHARGE MK 2 MOD O Total	34		0
CONTAINER,DEMOLITION CHARGE MK 3 MOD 0	27	0	0
CONTAINER,DEMOLITION CHARGE MK 3 MOD 0	20	0	0
CONTAINER,DEMOLITION CHARGE MK 3 MOD 0	8	0	0
CONTAINER,DEMOLITION CHARGE MK 3 MOD 0 Total	55		0
CONTAINER DEMOLITION CHARGE MK 7 MOD 1	12	0	0
CONTAINER DEMOLITION CHARGE MK 7 MOD 1 Total	12		0
CONTAINER DEMOLITION CHARGE MK 7 MOD 2	16	0	0
CONTAINER DEMOLITION CHARGE MK 7 MOD 2 Total	16		0
CONTAINER,DEMOLITION CHARGE MK 7 MOD 3	54	0	0
CONTAINER,DEMOLITION CHARGE MK 7 MOD 3	7	0	0
CONTAINER,DEMOLITION CHARGE MK 7 MOD 3 Total	61		0

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CONTAINER,DEMOLITION CHARGE MK 7 MOD 4	16	0	0
CONTAINER,DEMOLITION CHARGE MK 7 MOD 4 Total	16		0
CONTAINER DEMOLITION CHARGE	6	0	0
CONTAINER DEMOLITION CHARGE	9	0	0
CONTAINER DEMOLITION CHARGE Total	15		0
CUTTER,CABLE MK 1 MOD 1 EMPTY	116	0	0
CUTTER,CABLE MK 1 MOD 1 EMPTY	22	0	0
CUTTER,CABLE MK 1 MOD 1 EMPTY	100	0	0
CUTTER,CABLE MK 1 MOD 1 EMPTY	25	0	0
CUTTER,CABLE MK 1 MOD 1 EMPTY Total	263		0
CONNECTOR,DETONATING CORD PLASTIC	240	0	0
CONNECTOR,DETONATING CORD PLASTIC Total	240		0
CHARGE ACCY KIT,DEMO MK 29 MOD 0	29	0	0
CHARGE ACCY KIT,DEMO MK 29 MOD 0	200	0	0
CHARGE ACCY KIT,DEMO MK 29 MOD 0	54	0	0
CHARGE ACCY KIT,DEMO MK 29 MOD 0	52	0	0
CHARGE ACCY KIT,DEMO MK 29 MOD 0	158	0	0
CHARGE ACCY KIT,DEMO MK 29 MOD 0 Total	493		0

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
CHAFF,COUNTERMEASURES, RR-179/AL	48	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	72	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	336	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	408	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	360	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	480	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	408	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	408	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	408	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	360	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	360	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	72	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	408	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	24	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	96	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	336	0	0
CHAFF,COUNTERMEASURES, RR-179/AL	384	0	0
CHAFF,COUNTERMEASURES, RR-179/AL Total	4968		0
CHAFF,COUNTERMEASURES, RR-153A/AL	3008	0	0
CHAFF,COUNTERMEASURES, RR-153A/AL Total	3008		0
CHAFF,COUNTERMEASURES, RR-129/AL	7	0	0
CHAFF,COUNTERMEASURES, RR-129/AL Total	7		0
CHAFF,COUNTERMEASURES, RR-144/AL	30	0	0
CHAFF,COUNTERMEASURES, RR-144/AL	4	0	0
CHAFF,COUNTERMEASURES, RR-144/AL Total	34		0
CHAFF,COUNTERMEASURES, RR-171/AL	54	0	0
CHAFF,COUNTERMEASURES, RR-171/AL	12	0	0
CHAFF,COUNTERMEASURES, RR-171/AL	132	0	0
CHAFF,COUNTERMEASURES, RR-171/AL	228	0	0
CHAFF,COUNTERMEASURES, RR-171/AL	6	0	0
CHAFF,COUNTERMEASURES, RR-171/AL	24	0	0
CHAFF,COUNTERMEASURES, RR-171/AL Total	456		0
FINS,BSU-14/B,F/G-C GROUP MK18	13	0	0
FINS,BSU-14/B,F/G-C GROUP MK18 Total	13		0
WING ASSEMBLY MK 1 MOD 0	7	0	0
WING ASSEMBLY MK 1 MOD 0 Total	7		0

ENCLOSURE [1]

DESCRIPTION OF TYPE	QTY	NEW PER ITEM	TOTAL NEW
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9	1	0	0
PARAPAK MK 33 MOD 0 F/RUR-5A-8,5A-9 Total	10		0
ARMING DEVICE,MK 32 MOD 3	2	0	0
ARMING DEVICE,MK 32 MOD 3 Total	2		0
CONTAINER,SHIPPING MK 535 MOD 0	9	0	0
CONTAINER,SHIPPING MK 535 MOD 0 Total	9		0
CONTAINER MK 316 MOD 0	10	0	0
CONTAINER MK 316 MOD 0 Total	10		0
STATIC LINE,SAFETY F/TORPEDO MK 46	52	0	0
STATIC LINE,SAFETY F/TORPEDO MK 46 Total	52		0
ARMING CABLE F/LASER GUIDED BOMB	5	0	0
ARMING CABLE F/LASER GUIDED BOMB Total	5		0
ARMING WIRE COMPOSITE F/MK 82 G.P. BOMBS	900	0	0
ARMING WIRE COMPOSITE F/MK 82 G.P. BOMBS Total	900		0
ARMING WIRE ACCESSORY KIT F/ANY SIZE BOMB	2	0	0
ARMING WIRE ACCESSORY KIT F/ANY SIZE BOMB Total	2		0
DROGUE TRAY ASSEMBLY	216	0	0
DROGUE TRAY ASSEMBLY Total	216		0
WING ASSEMBLY,MK 1 MOD 2	16	0	0
WING ASSEMBLY,MK 1 MOD 2 Total	16		0
Total:			0
Total:	4707243		888095.5493

ENCLOSURE [1]

MUNITIONS RECEIVED AT
NAVAL STATION, ROOSEVELT ROADS
AND NAVAL AMMUNITION SUPPORT DEPOT

FOR PAST THREE CALENDAR YEARS

(PAGES 1 – 42)

Enclosure (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00109	LANTYORK	BOMB,GP 84 2	20	0.0	0.0	0.0	0.0000000	0	96365
	LANTYORK Total							0	
N00174	AFWTF	CTG,IMP MK 9-0	90	0.01873	0.0	0.0	0.0187300	1.6857	96339
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	16.0533600	64.21344	96359
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	16.0533600	32.10672	96359
N0017A	AFWTF	IGNITER,MK296-0	8	0.0	0.33075	0.0	0.3307500	2.646	96359
N0017A	AFWTF	RKT MTR MK 23-3	2	0.0	143.0	0.0	110.3307500	220.6615	96359
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	110.3307500	661.9845	96334
N0017A	AFWTF	FLARE 28 3	4	0.0	0.0	0.79380	0.7938000	3.1752	96359
	AFWTF Total							986.47306	
N60191	NASOCANA	GM AIM-54A F-8	1	58.22600	459.02000	0.19600	104.3240000	104.324	96365
N60191	NASOCANA	GM AIM-54A F-8	1	58.22600	459.02000	0.19600	104.3240000	104.324	96335
N60191	NASOCANA	GM AIM-54A F-8	1	58.22600	459.02000	0.19600	104.3240000	104.324	96365
N60191	NASOCANA	CTG,IMP MK107-1	34	0.05500	0.0	0.0	0.0568900	1.93426	96346
N60191	NASOCANA	GM AIM-54A F-11	1	58.22600	459.02000	0.19600	104.3240000	104.324	96335
	NASOCANA Total							419.23026	
N60200	NASCCLFD	INIT,JAU-22/B	30	0.00110	0.0	0.00008	0.0011800	0.0354	96345
N60200	NASCCLFD	LANYARD	200	0.0	0.0	0.0	0.0000000	0	96335
N60200	NASCCLFD	CTG,IMP MK 19-0	23	0.00210	0.0	0.0	0.0021000	0.0483	96346
N60200	NASCCLFD	CTG,IMP MK 19-0	27	0.00210	0.0	0.0	0.0021000	0.0567	96347
N60200	NASCCLFD	CTG,IMP MK 19-0	8	0.00210	0.0	0.0	0.0021000	0.0168	96345
N60200	NASCCLFD	CTG,IMPULSE 2-1	16	0.01431	0.0	0.0	0.0143100	0.22896	96345
N60200	NASCCLFD	IGN ELE M55	40	0.00021	0.0	0.0	0.0002100	0.0084	96335
N60200	NASCCLFD	IGN ELE M55	24	0.00021	0.0	0.0	0.0002100	0.00504	96345
N60200	NASCCLFD	IGN ELE MK 17-0	16	0.00066	0.0	0.0	0.0006600	0.01056	96345
N60200	NASCCLFD	CTG,IMP CCU45/B	54	0.01940	0.0	0.0	0.0194000	1.0476	96346
N60200	NASCCLFD	CTG,IMP CCU45/B	58	0.01940	0.0	0.0	0.0194000	1.1252	96347
N60200	NASCCLFD	INIT,JAU-22/B	4	0.00110	0.0	0.00008	0.0011800	0.00472	96345
	NASCCLFD Total							2.58768	
V03367	CV 67	PLUG,MXU-735/B	4	0.0	0.0	0.0	0.0000000	0	96365
V03367	CV 67	CTG,IMPULSE 2-1	1	0.01431	0.0	0.0	0.0143100	0.01431	96365
V03367	CV 67	CTG,IMPULSE 2-1	1	0.01431	0.0	0.0	0.0143100	0.01431	96365
V03367	CV 67	CTG,IMPULSE 2-1	1	0.01431	0.0	0.0	0.0143100	0.01431	96349
V03367	CV 67	SWITCH 122 0	4	0.0	0.0	0.0	0.0000000	0	96349
V03367	CV 67	PLUG,MXU-735A/B	4	0.0	0.0	0.0	0.0000000	0	96349
V03367	CV 67	FIN, BSU-86/B	4	0.0	0.0	0.0	0.0000000	0	96349
V03367	CV 67	FMU-139/B	4	0.27625	0.00011	0.00004	0.2760000	1.104	96349
V03367	CV 67	CTG,CXU-3A/B	1	0.00700	0.0	0.0	0.0070000	0.007	96365
V03367	CV 67	CTG,CXU-3A/B	1	0.00700	0.0	0.0	0.0070000	0.00700	96365
V03367	CV 67	CTG,CXU-3A/B	1	0.00700	0.0	0.0	0.0070000	0.007	96349
V03367	CV 67	BOMB,PRAC 76 5	1	0.0	0.0	0.0	0.0000000	0	96365
V03367	CV 67	BOMB,PRAC 76 5	1	0.0	0.0	0.0	0.0000000	0	96365
V03367	CV 67	BOMB,PRAC 76 5	1	0.0	0.0	0.0	0.0000000	0	96349
V03367	CV 67	BOMB,GP 82 2	4	180.0	0.0	0.0	180.0000000	720	96349
V03367	CV 67	PLUG,MXU-735A/B	4	0.0	0.0	0.0	0.0000000	0	96365

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
	CV 67 Total							721.16793	
V09610	VP 26	CTG,A/C FIRE EX	4	0.00037	0.0	0.0	0.0002200	0.00088	96352
V09610	VP 26	CTG,A/C FIRE EX	9	0.00022	0.0	0.0	0.0001900	0.00171	96352
V09610	VP 26	INIT,JAU-22/B	900	0.00110	0.0	0.00008	0.0011800	1.062	96352
	VP 26 Total							1.06459	
V21907	AOE 8	BOMB,GP MK84-4	20	0.0	0.0	0.0	0.0000000	0	96365
V21907	AOE 8	IGNR,FUSE 60/T2	140	0.00300	0.0	0.0	0.0000600	0.0084	96341
	AOE 8 Total							0.0084	
Z13417	WPB 1317	CTG,25 MM HEI-T	495	0.06284	0.20947	0.0	0.0380000	18.81	96347
	WPB 1317 Total							18.81	
	Grand Total							2149.34192	

ENCLOSURE 12 1

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00104	NAVICP-M	CTG CCU-45/B	640	0.01940	0.0	0.0	0.0194000	12.416	97316
N00104	NAVICP-M	CTG CCU-45/B	2360	0.01940	0.0	0.0	0.0194000	45.784	97302
	NAVICP-M Total							58.2	
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	WHD 2.75 M151	39	2.30000	0.0	0.0	2.3000000	89.7	97029
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	BOMB,GP 82-2A	84	180.0	0.0	0.0	180.0000000	15120	97309
N00109	LANTYORK	DISP,CBU 20-3	100	100.0	0.0	0.0	100.0000000	10000	97309
N00109	LANTYORK	ARM-WIRE KIT	1	0.0	0.0	0.0	0.0000000	0	97294
N00109	LANTYORK	PROJ 5/54 91 0	48	0.0	0.0	3.13000	3.1300000	150.24	97247
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	97209
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	97239
N00109	LANTYORK	GM TRNG ATM7M15	1	0.01395	133.30000	0.0	133.3139500	133.31395	97239
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	97239
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	97239
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3139500	133.31395	97239
N00109	LANTYORK	FIN ASSY, CONIC	150	0.0	0.0	0.0	0.0000000	0	97309
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	97344
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	97344
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	97209
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	97344
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	97344
N00109	LANTYORK	WH,2.75 IN,M257	8	0.05459	0.04917	5.40120	5.5120000	44.096	97030
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	97344
N00109	LANTYORK	CHG,DEM 1/2LB	834	0.50000	0.0	0.0	0.5000000	417	97309
N00109	LANTYORK	CHG,ASSY M183	2	20.03900	0.0	0.0	20.0780000	40.156	97171
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	CHG,DEM 1/2LB	50	0.50000	0.0	0.0	0.5000000	25	97171
N00109	LANTYORK	CTG,IMP CCU44/B	60	0.0	0.01020	0.00066	0.0231500	1.389	97309
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	CHG,DEM 1/2LB	695	0.50000	0.0	0.0	0.5000000	347.5	97309
N00109	LANTYORK	GUID WPN 21-2	1	415.0	0.0	0.0	415.0000000	415	97237
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	CANINE SCENT KT	1	18.0	0.0	0.0	18.0000000	18	97051
N00109	LANTYORK	CANINE SCENT KT	1	18.0	0.0	0.0	18.0000000	18	97170
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	MARKER 25 4	400	0.0	0.0	1.72900	1.7290000	691.6	97309
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	CHG,ASSY M183	200	20.03900	0.0	0.0	20.0780000	4015.6	97309
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	CHG,ASSY 138-1	408	21.02900	0.0	0.0	21.0290000	8579.832	97309
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	GRENADE,HND,SMK	16	0.0	0.0	0.71900	0.7190000	11.504	97150
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	SIMULATOR M117	50	0.0	0.0	0.00560	0.0056000	0.28	97150
N00109	LANTYORK	SIMUL GREN M116	10	0.08130	0.0	0.0	0.0813000	0.813	97150
N00109	LANTYORK	AIR STAB 33-0	24	0.0	0.0	0.00165	0.0016500	0.0396	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	97294
N00109	LANTYORK	FLARE,MJU-8A/B	210	0.0	0.0	0.34839	0.3483900	73.1619	97317
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	LUG,SUSP,MS3314	200	0.0	0.0	0.0	0.0000000	0	97309
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	WINGS AND FINS	16	0.0	0.0	0.0	0.0000000	0	97196
N00109	LANTYORK	G/M TACT AIM9M1	1	7.70000	60.0	0.0	37.7000000	37.7	97309
N00109	LANTYORK	WING/FIN ASSY	1	0.0	0.0	0.0	0.0000000	0	97237
N00109	LANTYORK	GRENADE,HND,SMK	16	0.0	0.0	0.71900	0.7190000	11.504	97150

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00109	LANTYORK	LAU-68D/A	23	0.0	0.0	0.0	0.0000000	0	97029
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	97237
N00109	LANTYORK	WINGS AND FINS	16	0.0	0.0	0.0	0.0000000	0	97202
LANTYORK Total								42464.19365	
N00164	NSWCCRAN	BAND SUSPENSION	2048	0.0	0.0	0.0	0.0000000	0	97214
N00164	NSWCCRAN	CTG,9MM SUBSONI	20000	0.0	0.00070	0.0	0.0007000	14	97037
NSWCCRAN Total								14	
N00174	NSWCDIHD	CTG,IMP MK 73-0	10	0.13210	0.0	0.0	0.1321000	1.321	97262
N00174	NSWCDIHD	BATTERY ASSY	240	0.0	0.0	0.0	0.0000000	0	97247
N00174	NSWCDIHD	CTG,IMP MK 45-0	60	0.00005	0.0	0.0	0.0000500	0.003	97309
N00174	NSWCDIHD	RKT MTR MK 82-0	6	0.0	0.64000	0.0	0.6400000	3.84	97309
N00174	NSWCDIHD	RKT MTR MK 82-0	2	0.0	0.64000	0.0	0.6400000	1.28	97309
N00174	NSWCDIHD	CTG CCU-45/B	130	0.01940	0.0	0.0	0.0194000	2.522	97176
N00174	NSWCDIHD	BATTERY ASSY	48	0.0	0.0	0.0	0.0000000	0	97087
N00174	NSWCDIHD	INIT,JAU-22/B	1000	0.00110	0.0	0.00008	0.0011800	1.18	97148
N00174	NSWCDIHD	CANINE SCENT KT	1	18.0	0.0	0.0	18.0000000	18	97170
N00174	NSWCDIHD	CTG,CCU-107/B	420	0.0	0.00880	0.0	0.0088000	3.696	97309
N00174	NSWCDIHD	CTG,IMP CCU-41B	4020	0.0	0.00055	0.0	0.0005500	2.211	97309
N00174	NSWCDIHD	CTG,IMP MK 1-3	104	0.00647	0.0	0.0	0.0064700	0.67288	97309
N00174	NSWCDIHD	INFLATE DEVICE	48	0.0	0.0	0.00014	0.0001400	0.00672	97079
N00174	NSWCDIHD	INFLATE DEVICE	240	0.0	0.0	0.00014	0.0001400	0.0336	97170
N00174	NSWCDIHD	INFLATE DEVICE	240	0.0	0.0	0.00014	0.0001400	0.0336	97163
N00174	NSWCDIHD	BATTERY ASSY	240	0.0	0.0	0.0	0.0000000	0	97309
N00174	NSWCDIHD	CTG,IMPULSE 2-1	650	0.01431	0.0	0.0	0.0143100	9.3015	97176
NSWCDIHD Total								44.1013	
N00178	DAHLGREN	FLARE 28 3	24	0.0	0.0	0.79380	0.7938000	19.0512	97101
DAHLGREN Total								19.0512	
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	EXP COMPONENTS	1	0.00672	0.0	0.20900	0.2157200	0.21572	97169
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N0017A	AFWTF	FLARE 28 3	2	0.0	0.0	0.79380	0.7938000	1.5876	97226
N0017A	AFWTF	RM LDD 37 0	1	0.0	236.59000	0.0	236.5900000	236.59	97169
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	INFLATE DEVICE	240	0.0	0.0	0.00014	0.0001400	0.0336	97267
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	IGN ELE MK 17-0	12	0.00066	0.0	0.0	0.0006600	0.00792	97202
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	AIR STAB 27 0	30	0.0	0.00007	0.0	0.0000700	0.0021	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	ELECT COMPONENT	1	0.00037	0.0	0.00265	0.0030200	0.00302	97176
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	0.3307500	1.323	97316
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	110.3307500	661.9845	97202
N0017A	AFWTF	RKT MTR MK 23-3	3	0.0	143.0	0.0	110.3307500	330.99225	97267
N0017A	AFWTF	IGNITER,MK296-0	8	0.0	0.33075	0.0	0.3307500	2.646	97202
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	0.3307500	1.323	97310
N0017A	AFWTF	IGNITER,MK296-0	2	0.0	0.33075	0.0	0.3307500	0.6615	97267
N0017A	AFWTF	RKT MTR MK 23-3	2	0.0	143.0	0.0	110.3307500	220.6615	97321
N0017A	AFWTF	JATO MK 117-0	6	0.0	16.0	0.05336	16.0533600	96.32016	97087
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	16.0533600	32.10672	97328
N0017A	AFWTF	JATO MK 117-0	20	0.0	16.0	0.05336	16.0533600	321.0672	97328
N0017A	AFWTF	JATO MK 117-0	16	0.0	16.0	0.05336	16.0533600	256.85376	97261
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	16.0533600	64.21344	97051
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.3307500	0.99225	97321
	AFWTF Total							2229.67282	
N00188	NAS NORF	CTG 12 GAUGE 00	10880	0.00377	0.0	0.0	0.0037700	41.0176	97063
N00188	NAS NORF	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	97021
N00188	NAS NORF	SIGNAL S-L118-0	50	0.03300	0.0	0.83000	0.8719000	43.595	97351
N00188	NAS NORF	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	97041
N00188	NAS NORF	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	97021
N00188	NAS NORF	SIGNAL S-L118-0	50	0.03300	0.0	0.83000	0.8719000	43.595	97294
N00188	NAS NORF	CTG 9MM M882	44000	0.0	0.00087	0.0	0.0008700	38.28	97063
N00188	NAS NORF	CTG 25 MM TP-T	1100	0.01103	0.20946	0.0	0.2204900	242.539	97063
N00188	NAS NORF	FIN,BSU-33B/B	300	0.0	0.0	0.0	0.0000000	0	97309
N00188	NAS NORF	FLARE 28 3	12	0.0	0.0	0.79380	0.7938000	9.5256	97294

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00188	NAS NORF	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	97041
	NAS NORF Total							667.3522	
N00189	FISC NRF	SBY AN/SSQ-53D	480	0.0	0.0	0.0	0.0000000	0	97202
N00189	FISC NRF	ANSSQ36-12	108	0.0	0.0	0.0	0.0000000	0	97128
N00189	FISC NRF	ANSSQ36-16	108	0.0	0.0	0.0	0.0000000	0	97128
N00189	FISC NRF	SBY AN/SSQ-53D	960	0.0	0.0	0.0	0.0000000	0	97042
N00189	FISC NRF	BTY AN/SSQ36B	192	0.0	0.0	0.0	0.0000000	0	97310
N00189	FISC NRF	AN/SSQ-62C	47	0.0	0.0	0.0	0.0000000	0	97128
N00189	FISC NRF	AN/SSQ-62C	48	0.0	0.0	0.0	0.0000000	0	97128
N00189	FISC NRF	AN/SSQ-62C	48	0.0	0.0	0.0	0.0000000	0	97128
N00189	FISC NRF	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97310
N00189	FISC NRF	AN/SSQ-62C	1	0.0	0.0	0.0	0.0000000	0	97321
N00189	FISC NRF	AN/SSQ-62C	49	0.0	0.0	0.0	0.0000000	0	97128
N00189	FISC NRF	SBY AN/SSQ-53D	2880	0.0	0.0	0.0	0.0000000	0	97128
N00189	FISC NRF	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97310
N00189	FISC NRF	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97310
N00189	FISC NRF	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97050
N00189	FISC NRF	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97043
N00189	FISC NRF	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97310
N00189	FISC NRF	SBY AN/SSQ-77B	96	0.0	0.0	0.0	0.0000000	0	97128
	FISC NRF Total							0	
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	FUSE,BLSTG,TIME	500	0.00270	0.0	0.0	0.0026700	1.335	97148
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	CTG,IMP CCU45/B	1920	0.01940	0.0	0.0	0.0194000	37.248	97162
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	AF GR MXU-600/B	5	0.0	0.0	0.0	0.0000000	0	97231
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
N00193	LANTCHAS	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97216
	LANTCHAS Total							38.58326	
N00213	NASKYWST	CTG,IMPULSE 2-1	3	0.01431	0.0	0.0	0.0143100	0.04293	97076
	NASKYWST Total							0.04293	
N00253	NUWESKPT	PROP ASSY	128	0.0	0.32900	0.0	0.3290000	42.112	97230
N00253	NUWESKPT	BOLT,EXP	96	0.00034	0.0	0.0	0.0003400	0.03264	97230
	NUWESKPT Total							42.14464	
N00396	FALLBRKX	SWIVEL AND CLIP	756	0.0	0.0	0.0	0.0000000	0	97167
N00396	FALLBRKX	SWIVEL AND CLIP	724	0.0	0.0	0.0	0.0000000	0	97190
	FALLBRKX Total							0	
N43504	EODMU 2	FRNG DEV M142	11	0.00051	0.0	0.0	0.0000500	0.00055	97178
N43504	EODMU 2	IGNR,FUSE 60/T2	30	0.00300	0.0	0.0	0.0000600	0.0018	97178
N43504	EODMU 2	CORD,DET REINF	1000	7.0	0.0	0.0	0.0086000	8.6	97178
N43504	EODMU 2	SIMULATOR PROJ	5	0.13750	0.0	0.0	0.1375000	0.6875	97195
	EODMU 2 Total							9.28985	
N47499	MAG 46-A	WHD 5.00 6 MODS	60	0.0	0.0	0.0	0.0000000	0	97045
N47499	MAG 46-A	RKT,5.00 71 1	48	47.27000	46.80700	0.0	47.2770000	2269.296	97049
	MAG 46-A Total							2269.296	
N54000	MOMAGD11	BOMB,GP 83 4	12	0.0	0.0	0.0	0.0000000	0	97164
N54000	MOMAGD11	CONTAINER MK704	4	0.0	0.0	0.0	0.0000000	0	97288
N54000	MOMAGD11	FIN ASS MAU91AB	12	0.0	0.0	0.0	0.0000000	0	97164
N54000	MOMAGD11	FIN ASSY 15 4A	11	0.0	0.0	0.0	0.0000000	0	97164
N54000	MOMAGD11	PALLET MHU122/E	10	0.0	0.0	0.0	0.0000000	0	97288
N54000	MOMAGD11	BOMB,GP 82 1	10	0.0	0.0	0.0	0.0000000	0	97164
	MOMAGD11 Total							0	
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	97038
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	97038
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	97038
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	97038
	AIRLANT Total							242.205	
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	97162
N60191	NASOCANA	WING/FIN ASSY	1	0.0	0.0	0.0	0.0000000	0	97189
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	97162
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	97162
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	97162
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	97162
N60191	NASOCANA	GM EVALUATION	1	58.0	360.0	0.11000	94.1100000	94.11	97211
N60191	NASOCANA	GM EVALUATION	1	58.0	360.0	0.11000	94.1100000	94.11	97211
N60191	NASOCANA	GM EVALUATION	1	58.0	360.0	0.11000	94.1100000	94.11	97150
N60191	NASOCANA	GM EVALUATION	1	58.0	360.0	0.11000	94.1100000	94.11	97211
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	97162

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N60191	NASOCANA	PLUG,MXU-735/B	480	0.0	0.0	0.0	0.0000000	0	97309
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	97162
N60191	NASOCANA	CTG,SIG CXU4A/B	840	0.0	0.0	0.0	0.0010000	0.84	97309
N60191	NASOCANA	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	97150
N60191	NASOCANA	CTG,IMP MK107-0	20	0.05500	0.0	0.0	0.0550000	1.1	97170
N60191	NASOCANA	CTG,IMP MK107-0	25	0.05500	0.0	0.0	0.0550000	1.375	97151
N60191	NASOCANA	CTG,IMP MK107-0	20	0.05500	0.0	0.0	0.0550000	1.1	97170
N60191	NASOCANA	CTG,IMP MK107-1	3	0.05500	0.0	0.0	0.0568900	0.17067	97288
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	97162
N60191	NASOCANA	CTG,IMP MK 45-0	26	0.00005	0.0	0.0	0.0000500	0.0013	97105
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	97162
N60191	NASOCANA	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	97150
	NASOCANA Total							507.08972	
N60200	NASCCLFD	BAND SUSPENSION	20	0.0	0.0	0.0	0.0000000	0	97150
N60200	NASCCLFD	CTG,IMP MK 19-0	8	0.00210	0.0	0.0	0.0021000	0.0168	97147
N60200	NASCCLFD	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97143
N60200	NASCCLFD	CTG,IMP MK 19-0	72	0.00210	0.0	0.0	0.0021000	0.1512	97136
N60200	NASCCLFD	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97058
N60200	NASCCLFD	CTG,IMP MK 19-0	12	0.00210	0.0	0.0	0.0021000	0.0252	97151
N60200	NASCCLFD	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97143
N60200	NASCCLFD	CTG,IMP MK 19-0	6	0.00210	0.0	0.0	0.0021000	0.0126	97151
N60200	NASCCLFD	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.0143100	0.11448	97143
N60200	NASCCLFD	CTG,IMP MK 19-0	10	0.00210	0.0	0.0	0.0021000	0.021	97151
N60200	NASCCLFD	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0231500	0.0926	97143
N60200	NASCCLFD	INIT,JAU-22/B	2	0.00110	0.0	0.8	0.0011800	0.00236	97058
N60200	NASCCLFD	IGN ELE MK 17-0	12	0.00066	0.0	0.0	0.0006600	0.00792	97151
N60200	NASCCLFD	CTG,IMP CCU45/B	960	0.01940	0.0	0.0	0.0194000	18.624	97150
N60200	NASCCLFD	CTG,IMP CCU45/B	28	0.01940	0.0	0.0	0.0194000	0.5432	97151
N60200	NASCCLFD	CTG,IMP CCU45/B	31	0.01940	0.0	0.0	0.0194000	0.6014	97151
N60200	NASCCLFD	CTG,IMP CCU45/B	1	0.01940	0.0	0.0	0.0194000	0.0194	97288
N60200	NASCCLFD	CTG,IMPULSE 2-1	12	0.01431	0.0	0.0	0.0143100	0.17172	97151
N60200	NASCCLFD	CTG,IMP CCU44/B	6	0.0	0.01020	0.00066	0.0231500	0.1389	97151
N60200	NASCCLFD	GM ATM84D1 GRAY	1	0.0	1.34500	0.0	1.3400000	1.34	97058
N60200	NASCCLFD	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0231500	0.0926	97058
N60200	NASCCLFD	INIT,JAU-22/B	20	0.00110	0.0	0.00008	0.0011800	0.0236	97141
N60200	NASCCLFD	INIT,JAU-22/B	29	0.00110	0.0	0.00008	0.0011800	0.03422	97143
N60200	NASCCLFD	INIT,JAU-22/B	42	0.00110	0.0	0.00008	0.0011800	0.04956	97143
N60200	NASCCLFD	INIT,JAU-22/B	7	0.00110	0.0	0.00008	0.0011800	0.00826	97288
N60200	NASCCLFD	INIT,JAU-22/B	3	0.00110	0.0	0.00008	0.0011800	0.00354	97151
N60200	NASCCLFD	CTG CCU-45/B	640	0.01940	0.0	0.0	0.0194000	12.416	97314
N60200	NASCCLFD	IGN ELE M55	4	0.00021	0.0	0.0	0.0002100	0.00084	97058
N60200	NASCCLFD	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.0143100	0.11448	97058
N60200	NASCCLFD	CTG,IMPULSE 2-1	12	0.01431	0.0	0.0	0.0143100	0.17172	97147
N60200	NASCCLFD	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.0143100	0.11448	97143
N60200	NASCCLFD	IGN ELE M55	12	0.00021	0.0	0.0	0.0002100	0.00252	97143

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N60200	NASCCLFD	IGN ELE M55	4	0.00021	0.0	0.0	0.0002100	0.00084	97143
N60200	NASCCLFD	IGN ELE M55	24	0.00021	0.0	0.0	0.0002100	0.00504	97147
N60200	NASCCLFD	IGN ELE M55	18	0.00021	0.0	0.0	0.0002100	0.00378	97151
N60200	NASCCLFD	IGN ELE MK 17-0	20	0.00066	0.0	0.0	0.0006600	0.0132	97136
N60200	NASCCLFD	IGN ELE M55	24	0.00021	0.0	0.0	0.0002100	0.00504	97041
N60200	NASCCLFD	SUS 84 1	6	0.0	0.0	0.0	0.0000000	0	97143
N60200	NASCCLFD	CTG,IMP MK 45-0	8	0.00005	0.0	0.0	0.0000500	0.00004	97119
N60200	NASCCLFD	SUS 84 1	24	0.0	0.0	0.0	0.0000000	0	97125
N60200	NASCCLFD	SUS 84 1	24	0.0	0.0	0.0	0.0000000	0	97125
N60200	NASCCLFD	SUS 84 1	14	0.0	0.0	0.0	0.0000000	0	97143
N60200	NASCCLFD	SUS 84 1	6	0.0	0.0	0.0	0.0000000	0	97143
N60200	NASCCLFD	SUS 84 1	24	0.0	0.0	0.0	0.0000000	0	97119
	NASCCLFD Total							34.96774	
N60478	LANTEARL	CLIP,RESTRAINER	400	0.0	0.0	0.0	0.0000000	0	97155
N60478	LANTEARL	GUID WPN 21-0	1	415.0	0.0	0.0	415.0000000	415	97178
N60478	LANTEARL	AIRFOIL MXU650B	6	0.0	0.0	0.0	0.0000000	0	97226
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	DECOY,TACT RF	1	0.00001	0.0	0.0	0.0000100	0.00001	97232
N60478	LANTEARL	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	97232
N60478	LANTEARL	G/M TACT AGM65E	1	85.0	65.0	0.0	150.0000000	150	97178
N60478	LANTEARL	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	97232
N60478	LANTEARL	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	97232
N60478	LANTEARL	WINGS AND FINS	18	0.0	0.0	0.0	0.0000000	0	97258
N60478	LANTEARL	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	97232
N60478	LANTEARL	G/M TACT AGM65E	1	85.0	65.0	0.0	150.0000000	150	97178
N60478	LANTEARL	GUID WPN 21-0	1	415.0	0.0	0.0	415.0000000	415	97202
	LANTEARL Total							1310.0006	
N60701	WPNSUPFAC	IGN ELE M55	45	0.00021	0.0	0.0	0.0002100	0.00945	97059
	WPNSUPFAC Total							0.00945	
N63121	NISRA PR	CTG,.38SP BALL	50	0.0	0.00100	0.0	0.0010000	0.05	97037
	NISRA PR Total							0.05	
N63126	PACMISTC	CTG,IMP MK 45-0	16	0.00005	0.0	0.0	0.0000500	0.0008	97183

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
	PACMISTC Total							0.0008	
N66450	NCBCMOSC	CTG,5.56MM M855	4969	0.0	0.00373	0.0	0.0037000	18.3853	97065
N66450	NCBCMOSC	CTG,5.56MM M855	5040	0.0	0.00373	0.0	0.0037000	18.648	97034
N66450	NCBCMOSC	CTG 9MM M882	1000	0.0	0.00087	0.0	0.0008700	0.87	97087
N66450	NCBCMOSC	CTG, 7.62LINKED	600	0.0	0.00700	0.00093	0.0070000	4.2	97273
	NCBCMOSC Total							42.1033	
N66754	NSGA PR	CTG,.38SP BALL	2129	0.0	0.00073	0.0	0.0007300	1.55417	97269
N66754	NSGA PR	CTG,.45BALL1911	5981	0.0	0.00078	0.0	0.0007800	4.66518	97269
	NSGA PR Total							6.21935	
N67021	4TH MAW	CTG 20 MM TP LK	7000	0.0	0.00043	0.08194	0.0823700	576.59	97029
	4TH MAW Total							576.59	
N67239	MAG 41	FLARE,MJU-8A/B	31	0.0	0.0	0.34839	0.3483900	10.80009	97247
	MAG 41 Total							10.80009	
N68316	SSF GROTON	SIGNAL S-L118-0	50	0.03300	0.0	0.83000	0.8719000	43.595	97247
	SSF GROTON Total							43.595	
Q95704	RAYTHEON	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	97041
Q95704	RAYTHEON	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	97041
	RAYTHEON Total							124.4	
R09261	CVW 14	CTG,IMP MK107-1	4	0.05500	0.0	0.0	0.0568900	0.22756	97212
	CVW 14 Total							0.22756	
V03367	CV 67	CTG,IMPULSE 2-1	1	0.01431	0.0	0.0	0.0143100	0.01431	97288
V03367	CV 67	CTG,CXU-3A/B	1	0.00700	0.0	0.0	0.0070000	0.007	97202
	CV 67 Total							0.02131	
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM AIM-54A F-17	1	58.22600	459.02000	0.19600	104.3240000	104.324	97148
V05848	AOE 3	G/M AIM-54C	1	58.23000	360.0	0.0	94.0000000	94	97148
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	G/M AIM-54C	1	58.23000	360.0	0.0	94.0000000	94	97148
V05848	AOE 3	G/M AIM-54C	1	58.23000	360.0	0.0	94.0000000	94	97148
V05848	AOE 3	G/M AIM-54C	1	58.23000	360.0	0.0	94.0000000	94	97148
V05848	AOE 3	G/M TACT AIM54C	1	58.23000	360.0	0.0	94.0000000	94	97148
V05848	AOE 3	G/M AIM-54C	1	58.23000	360.0	0.0	94.0000000	94	97148
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	CHG,DEMO SHAPED	720	0.08571	0.0	0.0	1.7100000	1231.2	97162
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97181
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97167
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97162
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97181
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97167
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97162
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97190
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167

ENCLOSURE (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM AIM-54A F-13	1	58.22600	459.02000	0.19600	104.3240000	104.324	97148
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	GM TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	97167
V05848	AOE 3	G/M TACT AGM88B	1	42.0	281.0	0.41770	42.4177000	42.4177	97190
V05848	AOE 3	CTG 20MM 149-2	47800	0.0	0.09295	0.0	0.0929500	4443.01	97163
V05848	AOE 3	CHG,SHPED 149-0	60	0.77143	0.0	0.0	15.4300000	925.8	97163
V05848	AOE 3	CUTTER 18 0	200	0.00188	0.0	0.0	0.0018800	0.376	97162
V05848	AOE 3	CTG 25 MM TP-T	9900	0.01103	0.20946	0.0	0.2204900	2182.851	97162
V05848	AOE 3	CTG 20MM TP-T	26507	0.0	0.08194	0.00349	0.0854300	2264.49301	97163
V05848	AOE 3	CTG 20MM TP-T	750	0.0	0.08194	0.00349	0.0854300	64.0725	97163
V05848	AOE 3	CTG 20MM TP-T	6500	0.0	0.08194	0.00349	0.0854300	555.295	97328
V05848	AOE 3	CTG 20MM TP-T	3000	0.0	0.08194	0.00349	0.0854300	256.29	97162
V05848	AOE 3	CTG,IMPULSE 2-1	2080	0.01431	0.0	0.0	0.0143100	29.7648	97162
V05848	AOE 3	CTG 20MM PGU-27	80000	0.0	0.08194	0.00043	0.0823700	6589.6	97164
V05848	AOE 3	CTG 60MM M83A3	1000	0.0	0.11560	0.49000	0.6056000	605.6	97162
V05848	AOE 3	CTG,.38SP BLANK	2000	0.0	0.00080	0.0	0.0008000	1.6	97163
V05848	AOE 3	CTG,.38SP BLANK	20000	0.0	0.00080	0.0	0.0008000	16	97163
V05848	AOE 3	CTG 9MM M882	6000	0.0	0.00087	0.0	0.0008700	5.22	97163
V05848	AOE 3	CTG, 7.62LINKED	14000	0.0	0.00710	0.0	0.0068000	95.2	97163
V05848	AOE 3	CTG, 7.62LINKED	75200	0.0	0.00700	0.00093	0.0070000	526.4	97163
V05848	AOE 3	CTG 5.56 MM	1680	0.0	0.00410	0.0	0.0041000	6.888	97163
V05848	AOE 3	CTG 12 GAUGE 00	1600	0.00377	0.0	0.0	0.0037700	6.032	97163
V05848	AOE 3	CTG 12 GAUGE 00	60160	0.00377	0.0	0.0	0.0037700	226.8032	97163
V05848	AOE 3	CTG 20MM TP-T	250	0.0	0.08194	0.00349	0.0854300	21.3575	97328
V05848	AOE 3	CHG,DEMO SHAPED	360	0.04286	0.0	0.0	0.8600000	309.6	97190
V05848	AOE 3	GM AIM-54A F-10	1	58.22600	459.02000	0.19600	104.3240000	104.324	97148
V05848	AOE 3	GM AIM-54A F-10	1	58.22600	459.02000	0.19600	104.3240000	104.324	97148
V05848	AOE 3	GM AIM-54A F-5	1	58.22600	459.02000	0.19600	104.3240000	104.324	97148
V05848	AOE 3	CHG KIT 75 0	100	50.0	0.0	0.0	50.0000000	5000	97162
V05848	AOE 3	DEVICE S&A 39-0	100	0.01410	0.0	0.0	0.0141000	1.41	97162
V05848	AOE 3	DETONATOR 120-0	204	0.00440	0.0	0.0	0.0044000	0.8976	97162
V05848	AOE 3	GM TACT AGM88C1	1	40.0	280.0	0.00420	40.0042000	40.0042	97190
V05848	AOE 3	CTG,DLY MK 4-2	12	0.00020	0.0	0.0	0.0002000	0.0024	97163
V05848	AOE 3	DETONATOR 123-0	200	0.00880	0.0	0.0	0.0088000	1.76	97162
V05848	AOE 3	GM AIM-54A F-12	1	58.22600	459.02000	0.19600	104.3240000	104.324	97148
V05848	AOE 3	CHG DEMO SHAPED	207	1.06200	0.0	0.0	1.0620000	219.834	97162
V05848	AOE 3	AIR STAB 33-0	10	0.0	0.0	0.00165	0.0016500	0.0165	97162
V05848	AOE 3	THRUSTER M13	8	0.00690	0.0	0.0	0.0069000	0.0552	97162
V05848	AOE 3	SQUIB 13 0	3000	0.00029	0.0	0.0	0.0002900	0.87	97181

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V05848	AOE 3	SQUIB,ELEC S67	20	0.00003	0.0	0.0	0.0000300	0.0006	97163
V05848	AOE 3	CTG,A/C FIRE EX	24	0.00037	0.0	0.0	0.0002200	0.00528	97163
V05848	AOE 3	CTG,IMPULSE 2-1	1040	0.01431	0.0	0.0	0.0143100	14.8824	97151
V05848	AOE 3	CTG 60MMHE M888	1000	0.79000	0.07150	0.0	0.7900000	790	97162
V05848	AOE 3	CHG,DEMO SHAPED	640	0.17143	0.0	0.0	3.4300000	2195.2	97163
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	CCG MAU-169A/B	8	0.0	0.96000	0.0	0.9600000	7.68	97162
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	GWT 1 0	1	435.37000	0.0	0.0	435.3700000	435.37	97162
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	GWT 1 0	1	435.37000	0.0	0.0	435.3700000	435.37	97162
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	PLUG-PROTECTIVE	500	0.0	0.0	0.0	0.0000000	0	97181
V05848	AOE 3	SIGNAL KT 108-1	102	0.0	0.00385	0.06174	0.0655900	6.69018	97162
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	WNGASY 3 0	2	0.0	0.0	0.0	0.0000000	0	97162
V05848	AOE 3	SIGNAL KT 142-0	102	0.0	0.00385	0.06174	0.0655900	6.69018	97162
V05848	AOE 3	SIGNAL ILLU 1-1	100	0.0	0.0	0.42500	0.4250000	42.5	97162
V05848	AOE 3	GM TACT AGM88C1	1	40.0	280.0	0.00420	40.0042000	40.0042	97190
V05848	AOE 3	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	PLUG,MXU-735/B	900	0.0	0.0	0.0	0.0000000	0	97181
V05848	AOE 3	PROP ASSY	48	0.0	0.32900	0.0	0.3290000	15.792	97162
V05848	AOE 3	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	97167
V05848	AOE 3	CTG,SIG CXU-3	3000	0.00700	0.0	0.0	0.0838000	251.4	97202
V05848	AOE 3	BOMB,GP 83 5	114	375.0	0.0	0.0	375.0000000	42750	97164
V05848	AOE 3	BOMB,GP 83 5	292	375.0	0.0	0.0	375.0000000	109500	97167
V05848	AOE 3	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	BOMB,GP 83 4	201	0.0	0.0	0.0	0.0000000	0	97181
V05848	AOE 3	GUID WPN MK34-4	1	415.0	0.0	0.0	415.0000000	415	97202
V05848	AOE 3	BAND SUSPENSION	200	0.0	0.0	0.0	0.0000000	0	97151
V05848	AOE 3	GM TRNG ATM7M17	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	WHD 5.00 6 MODS	48	0.0	0.0	0.0	0.0000000	0	97181
V05848	AOE 3	BOMB,GP MK 84 6	80	970.0	0.0	0.0	970.0000000	77600	97162
V05848	AOE 3	AIR STAB 31 1	60	0.00049	0.0	0.0	0.0004900	0.0294	97162
V05848	AOE 3	CTG,CXU-3A/B	5000	0.00700	0.0	0.0	0.0070000	35	97162
V05848	AOE 3	CTG,CXU-3A/B	3000	0.00700	0.0	0.0	0.0070000	21	97202
V05848	AOE 3	CTG,SIG CXU-3	3000	0.00700	0.0	0.0	0.0838000	251.4	97151
V05848	AOE 3	BAND SUSPENSION	36	0.0	0.0	0.0	0.0000000	0	97151
V05848	AOE 3	FZ,SMK POT M209	20	0.00082	0.0	0.0	0.0008200	0.0164	97181
V05848	AOE 3	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	GM TRNG ATM7M17	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	FIN ASSY,BOMB	28	0.0	0.0	0.0	0.0000000	0	97181
V05848	AOE 3	BAND SUSPENSION	20	0.0	0.0	0.0	0.0000000	0	97162

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V05848	AOE 3	GM TRNG ATM7M17	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	SIMULATOR M110	90	0.0	0.0	0.18750	0.1875000	16.875	97163
V05848	AOE 3	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97151
V05848	AOE 3	SUSPENSION BAND	108	0.0	0.0	0.0	0.0000000	0	97181
V05848	AOE 3	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97170
V05848	AOE 3	SIGNAL SMK 2-1	96	0.0	0.0	0.29800	0.2980000	28.608	97163
V05848	AOE 3	CTG,IMP MK 19-0	12	0.00210	0.0	0.0	0.0021000	0.0252	97151
V05848	AOE 3	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97202
V05848	AOE 3	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97202
V05848	AOE 3	CTG,IMP MK 23-0	200	0.00029	0.0	0.0	0.0002900	0.058	97163
V05848	AOE 3	CTG 7.62 GR M64	10560	0.0	0.00590	0.0	0.0059000	62.304	97190
V05848	AOE 3	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	GM TRNG ATM7M17	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	97181
V05848	AOE 3	CTG 76MM VT-NF	500	0.06700	5.60000	0.42000	0.4870000	243.5	97162
V05848	AOE 3	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	97181
V05848	AOE 3	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	PROJ,HE 82 0	500	6.46690	0.0	0.0	6.4669000	3233.45	97164
V05848	AOE 3	PROJ 5/54 158-0	1453	8.60000	0.0	0.0	8.6000000	12495.8	97163
V05848	AOE 3	BAFFLE PROP	1	0.0	0.0	0.0	0.0000000	0	97162
V05848	AOE 3	PROJ 5/54 91 0	600	0.0	0.0	3.13000	3.1300000	1878	97164
V05848	AOE 3	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	97170
V05848	AOE 3	PROJ 5/54 HECVT	200	8.62000	0.0	0.0	8.6200000	1724	97163
V05848	AOE 3	LUG,SUSP,MS3314	200	0.0	0.0	0.0	0.0000000	0	97162
V05848	AOE 3	PROJ 5/54 VTNF	500	1.04800	0.0	0.0	1.0480000	524	97162
V05848	AOE 3	PROJ 5/54 HE-IR	352	8.67000	0.0	0.0	8.3700000	2946.24	97163
V05848	AOE 3	CHG,PROP 5-54	2091	0.0	21.0	0.0	21.0000000	43911	97163
V05848	AOE 3	MARKER 25 4	500	0.0	0.0	1.72900	1.7290000	864.5	97163
V05848	AOE 3	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	CYL PRSR CO2	50	0.0	0.21000	0.0	0.2100000	10.5	97162
V05848	AOE 3	SIGNAL ILLU GRD	720	0.00800	0.26700	0.0	0.1620000	116.64	97163
V05848	AOE 3	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.3139500	133.31395	97190
V05848	AOE 3	PAD,SWAY BRACE	50	0.0	0.0	0.0	0.0000000	0	97162
V05848	AOE 3	CHG,PROP 5-54	909	0.0	21.0	0.0	21.0000000	19089	97328
V05848	AOE 3	MARKER 25 4	100	0.0	0.0	1.72900	1.7290000	172.9	97163
	AOE 3 Total							352223.3706	
V09226	VS 30	SBY SSQ57B CH23	12	0.0	0.0	0.0	0.0000000	0	97256
V09226	VS 30	SBY SSQ57B CH19	7	0.0	0.0	0.0	0.0000000	0	97268
V09226	VS 30	SBY SSQ57B CH07	12	0.0	0.0	0.0	0.0000000	0	97268
V09226	VS 30	SBY SSQ57B CH07	12	0.0	0.0	0.0	0.0000000	0	97256
V09226	VS 30	SBY AN/SSQ-77B	227	0.0	0.0	0.0	0.0000000	0	97256

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V09226	VS 30	AN/SSQ-62C	39	0.0	0.0	0.0	0.0000000	0	97256
V09226	VS 30	SBY SSQ57B CH23	12	0.0	0.0	0.0	0.0000000	0	97268
V09226	VS 30	AN/SSQ-62C	39	0.0	0.0	0.0	0.0000000	0	97268
V09226	VS 30	SBY AN/SSQ-77B	47	0.0	0.0	0.0	0.0000000	0	97268
V09226	VS 30	ANSSQ36-16	4	0.0	0.0	0.0	0.0000000	0	97268
V09226	VS 30	SBY SSQ57B CH19	7	0.0	0.0	0.0	0.0000000	0	97256
V09226	VS 30	ANSSQ36-16	4	0.0	0.0	0.0	0.0000000	0	97256
	VS 30 Total							0	
V09572	VS 31	AN/SSQ-62C	10	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY AN/SSQ-53D	24	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	9	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	ANSSQ36-12	161	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	26	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY SSQ57B CH01	9	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	ANSSQ36-16	185	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	2	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	34	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	ANSSQ36-16	185	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY AN/SSQ-53D	510	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	45	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	77	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	26	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	45	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	77	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	45	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	2	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	36	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	45	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	1	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	ANSSQ36-14	104	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	10	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	18	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	17	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	45	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	ANSSQ36-14	116	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	1	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY SSQ57B CH03	10	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY AN/SSQ-53D	138	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	19	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY AN/SSQ-77B	616	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY AN/SSQ-53D	510	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY SSQ57B CH21	12	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY AN/SSQ-53D	24	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY SSQ57B CH01	9	0.0	0.0	0.0	0.0000000	0	97268

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V09572	VS 31	SBY AN/SSQ-77B	535	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY SSQ57B CH17	11	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY SSQ57B CH17	11	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY SSQ57B CH05	12	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY SSQ57B CH05	12	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	SBY SSQ57B CH21	12	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY SSQ57B CH03	10	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	ANSSQ36-12	161	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	17	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	SBY AN/SSQ-53D	186	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	11	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	36	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	9	0.0	0.0	0.0	0.0000000	0	97256
V09572	VS 31	AN/SSQ-62C	45	0.0	0.0	0.0	0.0000000	0	97268
V09572	VS 31	AN/SSQ-62C	35	0.0	0.0	0.0	0.0000000	0	97256
	VS 31 Total							0	
V09610	VP 26	DISP,CBU 20-3	1	0.0	0.0	0.0	0.0000000	0	97038
V09610	VP 26	CTG,A/C FIRE EX	5	0.00037	0.0	0.0	0.0002200	0.0011	97036
V09610	VP 26	MARKER 58 1	6	0.0	0.0	4.84380	4.8438000	29.0628	97036
V09610	VP 26	MARKER 25 4	52	0.0	0.0	1.72900	1.7290000	89.908	97036
V09610	VP 26	SIG,SEI 124 0	40	0.0	0.0	0.20000	0.2125000	8.5	97036
V09610	VP 26	INIT,JAU-22/B	553	0.00110	0.0	0.00008	0.0011800	0.65254	97036
V09610	VP 26	CTG,A/C FIRE EX	1	0.00022	0.0	0.0	0.0001900	0.00019	97036
V09610	VP 26	SIGNAL KIT 79-0	23	0.0	0.00385	0.06174	0.0540000	1.242	97036
	VP 26 Total							129.36663	
V09630	VP 5	INIT,JAU-22/B	127	0.00110	0.0	0.00008	0.0011800	0.14986	97232
V09630	VP 5	SIGNAL ILLU80-0	7	0.0	0.00055	0.00882	0.0077000	0.0539	97189
V09630	VP 5	CTG,A/C FIRE EX	1	0.0037	0.0	0.0	0.0002200	0.00022	97190
V09630	VP 5	SIGNAL ILLU80-2	14	0.0	0.00055	0.00882	0.0093700	0.13118	97189
V09630	VP 5	INIT,JAU-22/B	553	0.00110	0.0	0.00008	0.0011800	0.65254	97167
	VP 5 Total							0.9877	
V09639	VP 10	INIT,JAU-22/B	239	0.00110	0.0	0.00008	0.0011800	0.28202	97288
V09639	VP 10	INIT,JAU-22/B	98	0.00110	0.0	0.00008	0.0011800	0.11564	97256
V09639	VP 10	CTG,A/C FIRE EX	7	0.00037	0.0	0.0	0.0002200	0.00154	97256
V09639	VP 10	SIGNAL ILLU80-2	14	0.0	0.00055	0.00882	0.0093700	0.13118	97256
	VP 10 Total							0.53038	
V09948	VC 8	CTG ASSY	2	0.00006	0.0	0.0	0.0000600	0.00012	97247
V09948	VC 8	INIT,M53	3	0.00660	0.0	0.0	0.0066000	0.0198	97259
V09948	VC 8	THRUSTER M13	2	0.00690	0.0	0.0	0.0069000	0.0138	97317
V09948	VC 8	INIT,M99	5	0.00660	0.0	0.0	0.0066000	0.033	97070
V09948	VC 8	INIT,M53	7	0.00660	0.0	0.0	0.0066000	0.0462	97259
V09948	VC 8	INIT,M99	2	0.00660	0.0	0.0	0.0066000	0.0132	97317
V09948	VC 8	THRUSTER M13	4	0.00690	0.0	0.0	0.0069000	0.0276	97070
V09948	VC 8	INIT,M99	8	0.00660	0.0	0.0	0.0066000	0.0528	97259
V09948	VC 8	INIT,M99	2	0.00660	0.0	0.0	0.0066000	0.0132	97259

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V09948	VC 8	CATAPULT 16-1	1	0.0	7.0	0.0	7.0000000	7	97259
V09948	VC 8	CATAPULT 16-1	1	0.0	7.0	0.0	7.0000000	7	97259
V09948	VC 8	CTG ASSY	4	0.00006	0.0	0.0	0.0000600	0.00024	97104
V09948	VC 8	INIT,JAU-20/A	4	0.0	0.00025	0.00200	0.0022500	0.009	97259
V09948	VC 8	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.6400000	0.64	97259
V09948	VC 8	CTG,IMP CCU52/A	2	0.0	0.0	0.00441	0.0044100	0.00882	97070
V09948	VC 8	THRUSTER M13	2	0.00690	0.0	0.0	0.0069000	0.0138	97259
V09948	VC 8	RKT MTR MK 82-0	1	0.0	0.64000	0.0	0.6400000	0.64	97259
V09948	VC 8	INIT,M99	6	0.00660	0.0	0.0	0.0066000	0.0396	97317
V09948	VC 8	INIT,M99	2	0.00660	0.0	0.0	0.0066000	0.0132	97288
V09948	VC 8	INIT,JAU-20/A	4	0.0	0.00025	0.00200	0.0022500	0.009	97317
V09948	VC 8	INIT,M53	2	0.00660	0.0	0.0	0.0066000	0.0132	97288
V09948	VC 8	CTG,IMP CCU52/A	2	0.0	0.0	0.00441	0.0044100	0.00882	97259
V09948	VC 8	CTG,IMPULSE	1	0.00690	0.0	0.0	0.0069000	0.0069	97260
V09948	VC 8	SIG,SEI 124 0	5	0.0	0.0	0.20000	0.2125000	1.0625	97104
V09948	VC 8	CTG,IMP MK 73-0	1	0.13210	0.0	0.0	0.1321000	0.1321	97288
V09948	VC 8	INFLTN DVC AUTO	14	0.00027	0.00014	0.0	0.0004200	0.00588	97202
V09948	VC 8	INFLATE DEVICE	9	0.00027	0.00014	0.0	0.0004200	0.00378	97247
V09948	VC 8	CTG,IMP MK 73-0	1	0.13210	0.0	0.0	0.1321000	0.1321	97259
V09948	VC 8	INFLTN DVC AUTO	16	0.00027	0.00014	0.0	0.0004200	0.00672	97104
V09948	VC 8	BAT,DRY STORAGE	18	0.0	0.0	0.0	0.0000000	0	97098
V09948	VC 8	SIGNAL ILLU80-2	35	0.0	0.00055	0.00882	0.0093700	0.32795	97104
V09948	VC 8	CTG,IMP MK 73-0	1	0.13210	0.0	0.0	0.1321000	0.1321	97104
V09948	VC 8	INFLTN DVC AUTO	17	0.00027	0.00014	0.0	0.0004200	0.00714	97104
V09948	VC 8	SIGNAL KIT 79-0	5	0.0	0.00385	0.06174	0.0540000	0.27	97182
V09948	VC 8	CTG,IMP MK 73-0	4	0.13210	0.0	0.0	0.1321000	0.5284	97104
	VC 8 Total							18.23097	
V21412	CVN 73	BOMB,GP 83 4	4	0.0	0.0	0.0	0.0000000	0	97164
V21412	CVN 73	GM,AIM-54C,TACT	1	58.0	360.0	0.0	94.0000000	94	97164
V21412	CVN 73	FIN ASSY BOMB	4	0.0	0.0	0.0	0.0000000	0	97164
	CVN 73 Total							94	
V21847	CVN 74	MARKER 58 1	2	0.0	0.0	4.84380	4.8438000	9.6876	97351
	CVN 74 Total							9.6876	
V52955	CSCWL	SBY AN/SSQ-53D	480	0.0	0.0	0.0	0.0000000	0	97128
V52955	CSCWL	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97128
V52955	CSCWL	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97128
V52955	CSCWL	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97128
	CSCWL Total							0	
V53823	PATWUNG 5	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97256
V53823	PATWUNG 5	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97256
V53823	PATWUNG 5	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97256
V53823	PATWUNG 5	AN/SSQ-62C	32	0.0	0.0	0.0	0.0000000	0	97256
	PATWUNG 5 Total							0	
V55180	NSPECWU4	CTG,.50 LINKED	2000	0.0	0.03601	0.0	0.0360100	72.02	97288
V55180	NSPECWU4	CTG,.50 LINKED	2000	0.0	0.03601	0.0	0.0360100	72.02	97288

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V55180	NSPECWU4	CTG, 7.62LINKED	8000	0.0	0.00700	0.00093	0.0070000	56	97251
V55180	NSPECWU4	CTG,.50 LINKED	2000	0.0	0.3601	0.0	0.0360100	72.02	97251
NSPECWU4 Total								272.06	
W31G1Z	ANNISTON	CAP,BLAST,INERT	8	0.0	0.0	0.0	0.0000000	0	97087
ANNISTON Total								0	
W44XMF	AAMCLSTR	BODY,AP MINE M8	36	0.0	0.0	0.0	0.0000000	0	97170
W44XMF	AAMCLSTR	FIN,BSU-33B/B	60	0.0	0.0	0.0	0.0000000	0	97338
W44XMF	AAMCLSTR	CLIP,RESTRAINER	400	0.0	0.0	0.0	0.0000000	0	97161
AAMCLSTR Total								0	
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	JATO MK 117-0	16	0.0	16.0	0.05336	16.0533600	256.85376	97148
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	CAP,BLASTING,M7	40	0.00270	0.0	0.0	0.0027000	0.108	97167

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
W53XMD	AAACRANE	FLARE A/C 45-0	12	0.0	0.0	16.82500	16.8250000	201.9	97148
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	WARHD,2.75 PRAC	130	0.0	0.0	0.0	0.0000000	0	97029
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	JATO MK 117-0	20	0.0	16.0	0.05336	16.0533600	321.0672	97344
W53XMD	AAACRANE	JATO MK 117-0	96	0.0	16.0	0.05336	16.0533600	1541.12256	97086
W53XMD	AAACRANE	KIT.RETROFIT	200	0.0	0.0	0.0	0.0000000	0	97325
W53XMD	AAACRANE	KIT.RETROFIT	75	0.0	0.0	0.0	0.0000000	0	97233
W53XMD	AAACRANE	JATO MK 117-0	36	0.0	16.0	0.05336	16.0533600	577.92096	97148
W53XMD	AAACRANE	SPRING,MAU199AB	1393	0.0	0.0	0.0	0.0000000	0	97148
W53XMD	AAACRANE	BAND SUSPENSION	40	0.0	0.0	0.0	0.0000000	0	97148
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	CTG,5.56MM M855	1400	0.0	0.00373	0.0	0.0037000	5.18	97339
W53XMD	AAACRANE	CTG, 7.62LINKED	36000	0.0	0.00680	0.0	0.0068000	244.8	97028
W53XMD	AAACRANE	CTG 20 MM TP LK	4000	0.0	0.00043	0.08194	0.0823700	329.48	97029
W53XMD	AAACRANE	CTG 20 MM TP LK	6000	0.0	0.00043	0.08194	0.0823700	494.22	97051
W53XMD	AAACRANE	CTG 25MM TP	8627	0.0	0.19845	0.0	0.1984500	1712.02815	97309
W53XMD	AAACRANE	CORD,DET REINF	50000	7.0	0.0	0.0	0.0086000	430	97310
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LANYARD	12	0.0	0.0	0.0	0.0000000	0.00004	97148
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97353
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
W53XMD	AAACRANE	LASER GUID TRNG	1	0.00004	0.0	0.0	0.0000400	0.00004	97351
AAACRANE Total								6114.68547	
W65XZ2	TO HWAAP	FMU-139A/B	900	0.27626	0.00011	0.00004	1.1424300	1028.187	97051
TO HWAAP Total								1028.187	
W81K6A	FT BCNAN	CTG,5.56MM M855	50845	0.0	0.00373	0.0	0.0037000	188.1265	97198
W81K6A	FT BCNAN	CTG, 7.62LINKED	69650	0.0	0.00701	0.0	0.0070100	488.2465	97198
W81K6A	FT BCNAN	CTG,.50 LINKED	64800	0.0	0.03601	0.0	0.0360100	2333.448	97275
W81K6A	FT BCNAN	CTG 40MM M433	17294	0.10400	0.00070	0.0	0.1040000	1798.576	97115
FT BCNAN Total								4808.397	
Z11502	WMEC 902	CTG 76MM 199-1	5	5.40000	0.00658	1.42000	1.4605600	7.3028	97226
Z11502	WMEC 902	CTG 76MM 200-1	24	1.42000	5.27580	0.04056	1.4605600	35.05344	97226
Z11502	WMEC 902	CTG 76MM 200-1	12	1.42000	5.27580	0.04056	1.4605600	17.52672	97226
Z11502	WMEC 902	CHG,CLEAR 76-2	3	1.54050	3.06900	0.0	5.6000000	16.8	97226
Z11502	WMEC 902	CTG 76MM 199-1	91	5.40000	0.00658	1.42000	1.4605600	132.91096	97226
Z11502	WMEC 902	CTG,76MM HE-VT	44	1.41000	5.60000	0.0	1.4100000	62.04	97226
Z11502	WMEC 902	TNK,CTG 11-0	36	0.0	0.0	0.0	0.0000000	0	97226
WMEC 902 Total								271.63392	
Z11511	WMEC 911	CTG,76MM HE-VT	36	1.41000	5.60000	0.0	1.4100000	50.76	97170
Z11511	WMEC 911	CTG 76MM VT-NF	6	0.06700	5.60000	0.42000	0.4870000	2.922	97170
Z11511	WMEC 911	CTG 76MM 199-1	72	5.40000	0.00658	1.42000	1.4605600	105.16032	97170
WMEC 911 Total								158.84232	
Z13408	WPB 1308	CTG,.50 LINKED	1400	0.0	0.03601	0.0	0.0360100	50.414	97063
Z13408	WPB 1308	CTG,.50 LINKED	400	0.03740	0.0	0.0	0.0365600	14.624	97063
Z13408	WPB 1308	CTG 25 MM TP-T	165	0.01103	0.20946	0.0	0.2204900	36.38085	97063
Z13408	WPB 1308	CTG,25 MM HEI-T	825	0.06284	0.20947	0.0	0.0380000	31.35	97063
WPB 1308 Total								132.76885	
Grand Total								416016.9562	

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
COMCT	CONTRACTOR	GM,RAM 44-0	1	7.40000	30.50000	1.22000	39.1200000	39.12	98069
COMCT	CONTRACTOR	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	98069
COMCT	CONTRACTOR	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	98069
COMCT	CONTRACTOR	GM,RAM 44-0	1	7.40000	30.50000	1.22000	39.1200000	39.12	98069
	CONTRACTOR Total							202.64	
N00109	LANTYORK	GM AIM-54A F-12	1	58.22600	459.02000	0.19600	104.3240000	104.324	98046
N00109	LANTYORK	GM SUBSYSTEM	1	0.87000	9.95000	0.0	0.8700000	0.87	98230
N00109	LANTYORK	G/M TACT AGM65F	1	80.33000	95.12700	0.0	175.4570000	175.457	98099
N00109	LANTYORK	G/M TACT AGM65F	1	80.33000	95.12700	0.0	175.4570000	175.457	98099
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	98069
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	98069
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	98278
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	98278
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	90.0	0.11000	94.1100000	94.11	98069
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	98069
N00109	LANTYORK	GM SUBSYSTEM	1	0.87000	9.95000	0.0	0.8700000	0.87	98230
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	98069
N00109	LANTYORK	GM TRNG ATM7M15	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM AIM-54A F-1	1	58.22600	459.02000	0.19600	104.3240000	104.324	98046
N00109	LANTYORK	INITIATOR,PYROT	30	0.00154	0.0	0.05733	0.0588700	1.7661	98040
N00109	LANTYORK	DETONATOR 126-0	25	0.02940	0.0	0.0	0.0294000	0.735	98048
N00109	LANTYORK	CORD,DET,LGHT-W	4000	0.00360	0.0	0.0	0.0036000	14.4	98044
N00109	LANTYORK	DYNAMITE NG 40%	6	1.0	0.0	0.0	0.5000000	3	98021
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	98069
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	WAMK3-0FAMK23-1	5	0.0	0.0	0.0	0.0000000	0	98046
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TRNG ATM7M18	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TRNG ATM7M17	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	GM TRNG ATM7M15	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	DYNAMITE NG 40%	6	1.0	0.0	0.0	0.5000000	3	98228
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	98208
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	DYNAMITE AN 40%	6	0.50000	0.0	0.0	0.5000000	3	98021
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	CHG,DEM 1/2LB	100	0.50000	0.0	0.0	0.5000000	50	98051
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	TORP 46-5A WARS	1	98.0	88.0	0.0	100.0000000	100	98219
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	MARKER 25 4	43	0.0	0.0	1.72900	1.7290000	74.347	98075
N00109	LANTYORK	WINGS AND FINS	20	0.0	0.0	0.0	0.0000000	0	98046
N00109	LANTYORK	WINGS AND FINS	3	0.0	0.0	0.0	0.0000000	0	98230
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
N00109	LANTYORK	CTG 12 GAUGE 00	2240	0.00377	0.0	0.0	0.0037700	8.4448	98048
N00109	LANTYORK	WINGS AND FINS	16	0.0	0.0	0.0	0.0000000	0	98059
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	98341
	LANTYORK Total							5374.2423	
N00164	NSWCCRAN	CTG,9MM SUBSONI	45000	0.0	0.00070	0.0	0.0007000	31.5	98048
N00164	NSWCCRAN	CTG,9MM SUBSONI	5000	0.0	0.00070	0.0	0.0007000	3.5	98048
	NSWCCRAN Total							35	
N00174	NSWCDIHD	RELEASE PCU48/B	500	0.0	0.0	0.14300	0.1430000	71.5	98131
N00174	NSWCDIHD	PIN PUSHER	100	0.0	0.00013	0.0	0.0001300	0.013	98194
N00174	NSWCDIHD	CAP,BLASTING	40	0.00020	0.0	0.0	0.0002000	0.008	98207
N00174	NSWCDIHD	CTG,IMP CCU-33A	10	0.00077	0.00331	0.0	0.0040800	0.0408	98040
N00174	NSWCDIHD	INIT,JAU-22/B	456	0.00110	0.0	0.00008	0.0011800	0.53808	98048
N00174	NSWCDIHD	CTG,IMP CCU52/A	6	0.0	0.0	0.00441	0.0044100	0.02646	98232
N00174	NSWCDIHD	IGN ELE MK 17-0	52	0.00066	0.0	0.0	0.0006600	0.03432	98131
N00174	NSWCDIHD	IGN ELE MK 17-0	200	0.00066	0.0	0.0	0.0006600	0.132	98078
N00174	NSWCDIHD	CAP,BLASTING	100	0.00250	0.0	0.0	0.0025000	0.25	98091
N00174	NSWCDIHD	PIN PUSHER	100	0.0	0.00013	0.0	0.0001300	0.013	98105
N00174	NSWCDIHD	CTG,IMP MK 45-0	200	0.00005	0.0	0.0	0.0000500	0.01	98194
N00174	NSWCDIHD	CTG,DLY MK 4-2	24	0.00020	0.0	0.0	0.0002000	0.0048	98159

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00174	NSWCDIHD	CTG,IMPULSE 2-1	845	0.01431	0.0	0.0	0.0143100	12.09195	98321
N00174	NSWCDIHD	CTG,IMPULSE	24	0.00690	0.0	0.0	0.0069000	0.1656	98159
N00174	NSWCDIHD	JATO MK 117-0	48	0.0	16.0	0.05336	16.0533600	770.56128	98148
N00174	NSWCDIHD	BATTERY ASSY	36	0.0	0.0	0.0	0.0000000	0	98215
N00174	NSWCDIHD	RELEASE PCU48/B	100	0.0	0.0	0.14300	0.1430000	14.3	98084
N00174	NSWCDIHD	CTG,.50 LINKED	50000	0.03740	0.0	0.0	0.0365600	1828	98148
N00174	NSWCDIHD	CTG,IMP MK 45-0	96	0.00005	0.0	0.0	0.0000500	0.0048	98084
	NSWCDIHD Total							2697.69409	
N0017A	AFWTF	FLARE 28 3	20	0.0	0.0	0.79380	0.7938000	15.876	98049
N0017A	AFWTF	CAP,BLASTING	40	0.00020	0.0	0.0	0.0002000	0.008	98274
N0017A	AFWTF	CTG,IMP MK 45-0	1	0.00005	0.0	0.0	0.0000500	0.00005	98173
N0017A	AFWTF	CUTTER 18 0	12	0.00188	0.0	0.0	0.0018800	0.02256	98274
N0017A	AFWTF	CTG,IMP MK 23-0	8	0.00029	0.0	0.0	0.0002900	0.00232	98274
N0017A	AFWTF	FLARE 28 3	2	0.0	0.0	0.79380	0.7938000	1.5876	98091
N0017A	AFWTF	FLARE 28 3	16	0.0	0.0	0.79380	0.7938000	12.7008	98091
N0017A	AFWTF	CAP,BLASTING	8	0.00020	0.0	0.0	0.0002000	0.0016	98180
N0017A	AFWTF	FLARE 28 3	5	0.0	0.0	0.79380	0.7938000	3.969	98337
N0017A	AFWTF	CUTTER,THU-13/A	38	0.00013	0.0	0.0	0.0001300	0.00494	98274
N0017A	AFWTF	RKT MTR MK 23-3	1	0.0	143.0	0.0	110.3307500	110.33075	98337
N0017A	AFWTF	FLARE 28 3	12	0.0	0.0	0.79380	0.7938000	9.5256	98238
N0017A	AFWTF	CAP,BLASTING	4	0.00020	0.0	0.0	0.0002000	0.0008	98091
N0017A	AFWTF	CAP,BLASTING	116	0.00020	0.0	0.0	0.0002000	0.0232	98224
N0017A	AFWTF	CAP,BLASTING	10	0.00250	0.0	0.0	0.0025000	0.025	98274
N0017A	AFWTF	CTG,IMP CCU-41B	240	0.0	0.00055	0.0	0.0005500	0.132	98180
N0017A	AFWTF	INFLATE DEVICE	14	0.0	0.0	0.00014	0.0001400	0.00196	98274
N0017A	AFWTF	CUTTER,CTG ACT	30	0.0	0.00033	0.00033	0.0006600	0.0198	98223
N0017A	AFWTF	SUS 84 1	22	0.0	0.0	0.0	0.0000000	0	98187
N0017A	AFWTF	IGNR	1	0.00150	0.0	0.0	0.0015000	0.0015	98180
N0017A	AFWTF	IGNR	1	0.00150	0.0	0.0	0.0015000	0.0015	98153
N0017A	AFWTF	PROP ASSY	3	0.0	0.25000	0.0	0.2500000	0.75	98030
N0017A	AFWTF	PIN PUSHER	48	0.0	0.00013	0.0	0.0001300	0.00624	98274
N0017A	AFWTF	RKT MTR MK 23-3	4	0.0	143.0	0.0	110.3307500	441.323	98238
N0017A	AFWTF	CTG,IMP CCU-41B	74	0.0	0.00055	0.0	0.0005500	0.0407	98274
N0017A	AFWTF	BATTERY ASSY	78	0.0	0.0	0.0	0.0000000	0	98282
N0017A	AFWTF	RKT MTR MK 23-3	1	0.0	143.0	0.0	110.3307500	110.33075	98146
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.3290000	0.329	98089
N0017A	AFWTF	RELEASE PCU48/B	42	0.0	0.0	0.14300	0.1430000	6.006	98274
N0017A	AFWTF	RELEASE PCU48/B	50	0.0	0.0	0.14300	0.1430000	7.15	98097
N0017A	AFWTF	RELEASE PCU48/B	38	0.0	0.0	0.14300	0.1430000	5.434	98180
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.3290000	0.329	98173
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.3290000	0.329	98180
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.3290000	0.329	98153
N0017A	AFWTF	INFLA DEV FLU-8	95	0.00014	0.0	0.0	0.0001400	0.0133	98274
N0017A	AFWTF	JATO MK 117-0	10	0.0	16.0	0.05336	16.0533600	160.5336	98131
N0017A	AFWTF	JATO MK 117-0	14	0.0	16.0	0.05336	16.0533600	224.74704	98356
N0017A	AFWTF	JATO MK 117-0	32	0.0	16.0	0.05336	16.0533600	513.70752	98238
N0017A	AFWTF	RKT MTR MK 23-3	6	0.0	143.0	0.0	110.3307500	661.9845	98042
N0017A	AFWTF	RKT MTR MK 23-3	1	0.0	143.0	0.0	110.3307500	110.33075	98274
N0017A	AFWTF	JATO MK 117-0	4	0.0	16.0	0.05336	16.0533600	64.21344	98274
N0017A	AFWTF	IGNITER,MK296-0	8	0.0	0.33075	0.0	0.3307500	2.646	98175

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	0.3307500	1.323	98042
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.0330750	0.09922	98337
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.3307500	0.99225	98238
N0017A	AFWTF	IGNITER,MK296-0	1	0.0	0.33075	0.0	0.0330750	0.03307	98273
N0017A	AFWTF	IGNITER,MK296-0	1	0.0	0.33075	0.0	0.3307500	0.33075	98131
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	16.0533600	32.10672	98238
N0017A	AFWTF	JATO MK 117-0	2	0.0	16.0	0.05336	16.0533600	32.10672	98044
N0017A	AFWTF	IGNITER,MK296-0	1	0.0	0.33075	0.0	0.3307500	0.33075	98238
	AFWTF Total							2532.0903	
N00188	NAS NORF	FIN ASSY 15 4	84	0.0	0.0	0.0	0.0000000	0	98224
N00188	NAS NORF	BOMB,PRAC 106 3	12	0.0	0.0	0.0	0.0000000	0	98224
	NAS NORF Total							0	
N00207	NASJAXVL	CTG,IMPULSE 2-1	12	0.01431	0.0	0.0	0.0143100	0.17172	98120
N00207	NASJAXVL	IGN ELE MK 17-0	20	0.00066	0.0	0.0	0.0006600	0.0132	98068
N00207	NASJAXVL	IGN ELE M55	12	0.00021	0.0	0.0	0.0002100	0.00252	98040
N00207	NASJAXVL	IGN ELE M55	18	0.00021	0.0	0.0	0.0002100	0.00378	98120
N00207	NASJAXVL	IGN ELE MK 17-0	12	0.00066	0.0	0.0	0.0006600	0.00792	98120
N00207	NASJAXVL	IGN ELE MK 17-0	8	0.00066	0.0	0.0	0.0006600	0.00528	98040
N00207	NASJAXVL	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0231500	0.0926	98040
N00207	NASJAXVL	INIT,JAU-22/B	5	0.00110	0.0	0.00008	0.0011800	0.0059	98068
N00207	NASJAXVL	INIT,JAU-22/B	70	0.00110	0.0	0.00008	0.0011800	0.0826	98040
N00207	NASJAXVL	INIT,JAU-22/B	100	0.00110	0.0	0.00008	0.0011800	0.118	98120
N00207	NASJAXVL	SUS 84 1	6	0.0	0.0	0.0	0.0000000	0	98040
N00207	NASJAXVL	CTG,CCU-107/B	20	0.0	0.00880	0.0	0.0088000	0.176	98068
N00207	NASJAXVL	CTG,IMP MK 19-0	6	0.00210	0.0	0.0	0.0021000	0.0126	98120
N00207	NASJAXVL	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.0143100	0.11448	98040
N00207	NASJAXVL	INIT,JAU-22/B	3	0.00110	0.0	0.00008	0.0011800	0.00354	98120
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	IGN ELE M55	30	0.00021	0.0	0.0	0.0002100	0.0063	98068
N00207	NASJAXVL	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	98040
N00207	NASJAXVL	SPACER ASSY	6	0.0	0.0	0.0	0.0000000	0	98040
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
N00207	NASJAXVL	CTG,IMP MK 19-0	10	0.00210	0.0	0.0	0.0021000	0.021	98068
N00207	NASJAXVL	MARKER 58 1	12	0.0	0.0	4.84380	4.8438000	58.1256	98040
N00207	NASJAXVL	SPACER	12	0.0	0.0	0.0	0.0000000	0	98040
N00207	NASJAXVL	AIR STB MK32-1	1	0.0	0.0	0.00160	0.0016000	0.0016	98201
	NASJAXVL Total							58.98744	
N0428A	NAS PAXRV	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3139500	133.31395	98218
N0428A	NAS PAXRV	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	98218
N0428A	NAS PAXRV	GM TRNG ATM7M14	1	0.01395	133.30000	0.0	133.3139500	133.31395	98218
	NAS PAXRV Total							399.94185	
N09393	CVWR 20	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	98223
N09393	CVWR 20	HARMTACTAGM88B	1	45.0	280.0	0.0	45.0000000	45	98223

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
	CVWR 20 Total							90	
N39555	CPWL	INIT,JAU-22/B	1126	0.00110	0.0	0.00008	0.0011800	1.32868	98351
N39555	CPWL	AN/SSQ-62C	13	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	AN/SSQ-62C	9	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	SBY AN/SSQ-77B	240	0.0	0.0	0.0	0.0000000	0	98202
N39555	CPWL	AN/SSQ-62C	5	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	ANSSQ36-14	2	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	AN/SSQ-62C	2	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	SBY SSQ57B CH16	3	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	ANSSQ36-16	96	0.0	0.0	0.0	0.0000000	0	98202
N39555	CPWL	ANSSQ36-12	3	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	ANSSQ36-12	96	0.0	0.0	0.0	0.0000000	0	98202
N39555	CPWL	SBY AN/SSQ-53D	214	0.0	0.0	0.0	0.0000000	0	98113
N39555	CPWL	SBY SSQ57B CH18	2	0.0	0.0	0.0	0.0000000	0	98113
	CPWL Total							1.32868	
N44373	AIMD PR	CTG,DLY MK 4-2	12	0.00020	0.0	0.0	0.0002000	0.0024	98321
N44373	AIMD PR	CTG,IMP CCU-33A	2	0.00077	0.00331	0.0	0.0040800	0.00816	98321
	AIMD PR Total							0.01056	
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98013
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98013
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98013
N47157	SWATSL	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98013
	SWATSL Total							2.205	
N47898	SOF DEV	CTG 40MM PRACT	100	0.0	0.07500	0.0	0.0007500	0.075	98058
	SOF DEV Total							0.075	
N54000	MOMAGD11	BOMB,GP 82 1	46	0.0	0.0	0.0	0.0000000	0	98217
N54000	MOMAGD11	BOMB,GP 83 4	16	0.0	0.0	0.0	0.0000000	0	98217
N54000	MOMAGD11	FIN ASSY 15 2A	12	0.0	0.0	0.0	0.0000000	0	98217
N54000	MOMAGD11	FIN ASSY 15 2A	12	0.0	0.0	0.0	0.0000000	0	98197
N54000	MOMAGD11	FIN ASS MAU91AB	18	0.0	0.0	0.0	0.0000000	0	98217
N54000	MOMAGD11	FIN ASSY MK15-6	36	0.0	0.0	0.0	0.0000000	0	98217
	MOMAGD11 Total							0	
N55117	NMCB 7	CTG,5.56MM M855	1950	0.0	0.00373	0.0	0.0037000	7.215	98173
	NMCB 7 Total							7.215	
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	98208
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	98208
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	98208
N57012	AIRLANT	GM TRNG NATM9M2	1	0.55125	60.0	0.0	60.5512500	60.55125	98208
	AIRLANT Total							242.205	
N60169	MCASBFRT	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3000000	133.3	98046
N60169	MCASBFRT	GM TRNG ATM7M17	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
	MCASBFRT Total							266.61395	
N60191	NASOCANA	GM TRNG CATM9M2	1	0.55100	0.0	0.0	0.5510000	0.551	98015
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	98040
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	98040
N60191	NASOCANA	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	98040
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98040
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98040
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98040
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	98040

ENCLOSURE (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N60191	NASOCANA	GM TRNG CATM9M2	1	0.55100	0.0	0.0	0.5510000	0.551	98013
N60191	NASOCANA	GM TRNG CATM9M2	1	0.55100	0.0	0.0	0.5510000	0.551	98040
N60191	NASOCANA	CTG,IMP MK107-1	4	0.05500	0.0	0.0	0.0568900	0.22756	98040
N60191	NASOCANA	CTG,IMP MK107-1	13	0.05500	0.0	0.0	0.0568900	0.73957	98040
N60191	NASOCANA	CTG,IMP MK107-1	24	0.05500	0.0	0.0	0.0568900	1.36536	98040
N60191	NASOCANA	SIG,SEI 124 0	108	0.0	0.0	0.20000	0.2125000	22.95	98055
N60191	NASOCANA	GM TRNG ATM-54C	1	0.0	0.11532	0.04410	0.0159390	0.01593	98040
	NASOCANA Total							30.80942	
N60200	NASCCLFD	CTG,IMP CCU45/B	32	0.01940	0.0	0.0	0.0194000	0.6208	98045
N60200	NASCCLFD	CTG,IMP CCU45/B	44	0.01940	0.0	0.0	0.0194000	0.8536	98040
N60200	NASCCLFD	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N60200	NASCCLFD	CTG,IMP CCU45/B	32	0.01940	0.0	0.0	0.0194000	0.6208	98040
N60200	NASCCLFD	IGN ELE MK 17-0	16	0.00066	0.0	0.0	0.0006600	0.01056	98021
N60200	NASCCLFD	GM TRNG ATM7M16	1	0.01395	133.30000	0.0	133.3139500	133.31395	98046
N60200	NASCCLFD	CTG,IMP MK 19-0	12	0.00210	0.0	0.0	0.0021000	0.0252	98040
N60200	NASCCLFD	CTG,IMP MK 19-0	96	0.00210	0.0	0.0	0.0021000	0.2016	98219
N60200	NASCCLFD	CTG,IMP MK 19-0	18	0.00210	0.0	0.0	0.0021000	0.0378	98040
N60200	NASCCLFD	CTG,IMP CCU45/B	32	0.01940	0.0	0.0	0.0194000	0.6208	98045
	NASCCLFD Total							269.61906	
N60478	LANTEARL	GM/TELM/AIM120A	1	0.0	102.30000	1.77000	104.0700000	104.07	98055
N60478	LANTEARL	GM/TELM/AIM120A	1	0.0	102.30000	1.77000	104.0700000	104.07	98055
N60478	LANTEARL	G/M TACT AGM65E	1	85.0	65.0	0.0	150.0000000	150	98046
N60478	LANTEARL	G/M TACT AGM65E	1	85.0	65.0	0.0	150.0000000	150	98046
N60478	LANTEARL	CORD DET	5000	7.0	0.0	0.0	0.0072000	36	98048
N60478	LANTEARL	GUID WPN MK34-4	1	415.0	0.0	0.0	415.0000000	415	98046
N60478	LANTEARL	GUID WPN MK34-4	1	415.0	0.0	0.0	415.0000000	415	98046
N60478	LANTEARL	GUID WPN MK34-4	1	415.0	0.0	0.0	415.0000000	415	98046
N60478	LANTEARL	GUID WPN MK34-4	1	415.0	0.0	0.0	415.0000000	415	98046
N60478	LANTEARL	CTG 25MM APDS-T	880	0.0	0.22270	0.0	0.2166100	190.6168	98048
N60478	LANTEARL	FLARE,DCY MJU8B	63	0.0	0.0	0.36344	0.3634400	22.89672	98058
N60478	LANTEARL	AIR STAB 28 3	26	0.00170	0.0	0.0	0.0017000	0.0442	98096
	LANTEARL Total							2417.69772	
N60701	WPNSUPFAC	CAP,BLASTING	400	0.00020	0.0	0.0	0.0002000	0.08	98223
N60701	WPNSUPFAC	BATTERY ASSY	185	0.0	0.0	0.0	0.0000000	0	98286
N60701	WPNSUPFAC	CTG,IMP MK 45-0	200	0.00005	0.0	0.0	0.0000500	0.01	98218
	WPNSUPFAC Total							0.09	
N62573	MCASNR	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	98046
N62573	MCASNR	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	98046
N62573	MCASNR	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	98046
	MCASNR Total							115.5	
N66450	NCBCMOSC	CTG,5.56MM M200	3360	0.0	0.00163	0.0	0.0010500	3.528	98093
N66450	NCBCMOSC	SIMULATOR M117	5	0.0	0.0	0.00560	0.0056000	0.028	98093
N66450	NCBCMOSC	50 CAL BLANK	100	0.0	0.00600	0.0	0.0060000	0.6	98093
N66450	NCBCMOSC	50 CAL BLANK	311	0.0	0.00600	0.0	0.0060000	1.866	98180
N66450	NCBCMOSC	CTG 9MM M882	160	0.0	0.00087	0.0	0.0008700	0.1392	98307
N66450	NCBCMOSC	CTG 9MM M882	360	0.0	0.00087	0.0	0.0008700	0.3132	98274
N66450	NCBCMOSC	CTG 9MM M882	688	0.0	0.00087	0.0	0.0008700	0.59856	98180
N66450	NCBCMOSC	CTG 9MM M882	150	0.0	0.00087	0.0	0.0008700	0.1305	98274
N66450	NCBCMOSC	CTG, 7.62BK LNK	1816	0.0	0.00250	0.0	0.0025000	4.54	98093
N66450	NCBCMOSC	CTG,5.56MM M200	1455	0.0	0.00163	0.0	0.0010500	1.52775	98180

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N66450	NCBCMOSC	CTG,5.56MM M855	720	0.0	0.00373	0.0	0.0037000	2.664	98274
N66450	NCBCMOSC	CTG,5.56MM M855	4162	0.0	0.00373	0.0	0.0037000	15.3994	98180
N66450	NCBCMOSC	CTG,5.56MM M855	990	0.0	0.00373	0.0	0.0037000	3.663	98274
N66450	NCBCMOSC	CTG 12 GAUGE 00	60	0.00377	0.0	0.0	0.0037700	0.2262	98307
N66450	NCBCMOSC	CTG, 7.62BK LNK	985	0.0	0.00250	0.0	0.0025000	2.4625	98180
	NCBCMOSC Total							37.68631	
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
N68842	YKTN IMA	CONTAINER,UNIV.	6	0.0	0.0	0.0	0.0000000	0	98007
N68842	YKTN IMA	CABLE ASS ADCAP	1	0.0	0.0	0.0	0.0000000	0	98322
	YKTN IMA Total							0	
SY2652	DRMOROSY	FIN ASSY 15 4	1	0.0	0.0	0.0	0.0000000	0	98020
SY2652	DRMOROSY	WING ASSY MK1-2	1	0.0	0.0	0.0	0.0000000	0	98020
SY2652	DRMOROSY	WINGS AND FINS	1	0.0	0.0	0.0	0.0000000	0	98020
SY2652	DRMOROSY	FIN ASSY MAU93B	1	0.0	0.0	0.0	0.0000000	0	98020
SY2652	DRMOROSY	FIN ASSY MK15-6	1	0.0	0.0	0.0	0.0000000	0	98020
	DRMOROSY Total							0	
V03365	CV 65	BOMB,GP 83 4	4	0.0	0.0	0.0	0.0000000	0	98230
V03365	CV 65	FUZE M904E4	4	0.16520	0.0	0.0	0.1652000	0.6608	98230
V03365	CV 65	PLUG,MXU-735/B	4	0.0	0.0	0.0	0.0000000	0	98230
V03365	CV 65	FIN ASSY BOMB	4	0.0	0.0	0.0	0.0000000	0	98230
V03365	CV 65	BOMB,GP 83 5	4	375.0	0.0	0.0	375.0000000	1500	98230
V03365	CV 65	ADPTR BSTM148E1	4	0.41850	0.0	0.0	0.4185000	1.674	98230
V03365	CV 65	FIN ASSY BOMB	4	0.0	0.0	0.0	0.0000000	0	98230
	CV 65 Total							1502.3348	
V03367	CV 67	BOMB,GP 83 5	1	375.0	0.0	0.0	375.0000000	375	98230
V03367	CV 67	ADPTR BSTM148E1	1	0.41850	0.0	0.0	0.4185000	0.4185	98232
V03367	CV 67	FIN ASSY BOMB	1	0.0	0.0	0.0	0.0000000	0	98230
V03367	CV 67	FUZE M904E4	1	0.16520	0.0	0.0	0.1652000	0.1652	98230
V03367	CV 67	FMU-139A/B	1	0.27626	0.00011	0.00004	1.1424300	1.14243	98232
V03367	CV 67	SWITCH 122 0	1	0.0	0.0	0.0	0.0000000	0	98232
	CV 67 Total							376.72613	
V03369	CV 69	BOMB,GP MK 84 6	2	970.0	0.0	0.0	970.0000000	1940	98042
V03369	CV 69	FUZE M904E4	2	0.16520	0.0	0.0	0.1652000	0.3304	98042
V03369	CV 69	FUZE M904E4	1	0.16520	0.0	0.0	0.1652000	0.1652	98041
V03369	CV 69	FIN ASSY BOMB	2	0.0	0.0	0.0	0.0000000	0	98042
V03369	CV 69	FIN ASSY BOMB	1	0.0	0.0	0.0	0.0000000	0	98042
V03369	CV 69	ADPTR BSTM148E1	2	0.41850	0.0	0.0	0.4185000	0.837	98042
V03369	CV 69	BOMB,GP MK 84 6	1	970.0	0.0	0.0	970.0000000	970	98042
V03369	CV 69	CTG 20MM M55A2	400	0.0	0.08571	0.0	0.0857100	34.284	98042
V03369	CV 69	ADPTR BSTM148E1	1	0.41850	0.0	0.0	0.4185000	0.4185	98042

ENCLOSURE (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
	CV 69 Total							2946.0351	
V05848	AOE 3	PROJ 5/54 91 0	43	0.0	0.0	3.13000	3.1300000	134.59	98056
	AOE 3 Total							134.59	
V09167	MALS 26	CTG,FIRE EXTIN	6	0.00090	0.0	0.0	0.0009000	0.0054	98280
	MALS 26 Total							0.0054	
V09229	VP 16	MARKER 25 4	40	0.0	0.0	1.72900	1.7290000	69.16	98219
V09229	VP 16	INIT,JAU-22/B	192	0.00110	0.0	0.00008	0.0011800	0.22656	98219
V09229	VP 16	CTG,A/C FIRE EX	3	0.00037	0.0	0.0	0.0002200	0.00066	98219
V09229	VP 16	MARKER 58 1	10	0.0	0.0	4.84380	4.8438000	48.438	98219
V09229	VP 16	INIT,JAU-22/B	512	0.00110	0.0	0.00008	0.0011800	0.60416	98219
V09229	VP 16	SIG,SEI 124 0	2	0.0	0.0	0.20000	0.2125000	0.425	98219
V09229	VP 16	SIG,S&I 13 0	1	0.0	0.0	0.21250	0.2125000	0.2125	98221
V09229	VP 16	SIGNAL KIT 79-2	4	0.0	0.00385	0.06174	0.0655900	0.26236	98219
V09229	VP 16	MARKER 58 1	10	0.0	0.0	4.84380	4.8438000	48.438	98219
V09229	VP 16	MARKER 25 4	20	0.0	0.0	1.72900	1.7290000	34.58	98219
	VP 16 Total							202.34724	
V09639	VP 10	SIGNAL ILLU80-2	12	0.0	0.00055	0.00882	0.0093700	0.11244	98058
V09639	VP 10	INIT,JAU-22/B	242	0.00110	0.0	0.00008	0.0011800	0.28556	98058
V09639	VP 10	INIT,JAU-22/B	192	0.00110	0.0	0.00008	0.0011800	0.22656	98009
	VP 10 Total							0.62456	
V09661	VP 8	SIGNAL KIT 79-2	4	0.0	0.00385	0.06174	0.0655900	0.26236	98279
V09661	VP 8	INIT,JAU-22/B	88	0.00110	0.0	0.00008	0.0011800	0.10384	98279
V09661	VP 8	INIT,JAU-22/B	137	0.00110	0.0	0.00008	0.0011800	0.16166	98279
V09661	VP 8	MARKER 58 1	2	0.0	0.0	4.84380	4.8438000	9.6876	98279
V09661	VP 8	SIG,SEI 124 0	4	0.0	0.0	0.20000	0.2125000	0.85	98279
V09661	VP 8	MARKER 25 4	46	0.0	0.0	1.72900	1.7290000	79.534	98279
	VP 8 Total							90.59946	
V09948	VC 8	CTG,DLY MK 4-2	2	0.00020	0.0	0.0	0.0002000	0.0004	98043
V09948	VC 8	CTG,DLY MK 4-2	3	0.00020	0.0	0.0	0.0002000	0.0006	98142
V09948	VC 8	CTG,IMP CCU-33A	2	0.00077	0.00331	0.0	0.0040800	0.00816	98142
V09948	VC 8	INIT,M99	2	0.00660	0.0	0.0	0.0066000	0.0132	98043
V09948	VC 8	CTG,IMP MK 73-0	1	0.13210	0.0	0.0	0.1321000	0.1321	98153
V09948	VC 8	SIGNAL ILLU80-0	7	0.0	0.00055	0.00882	0.0077000	0.0539	98043
V09948	VC 8	CTG,IMPULSE	2	0.00690	0.0	0.0	0.0069000	0.0138	98159
V09948	VC 8	MARKER 25 4	25	0.0	0.0	1.72900	1.7290000	43.225	98209
V09948	VC 8	SIG,SEI 124 0	8	0.0	0.0	0.20000	0.2125000	1.7	98043
V09948	VC 8	CTG,DLY MK 4-2	2	0.00020	0.0	0.0	0.0002000	0.0004	98043
	VC 8 Total							45.14756	
V20120	AOE 4	FMU-139A/B	126	0.27626	0.00011	0.00004	1.1424300	143.94618	98279
V20120	AOE 4	CTG,IMP MK 73-0	60	0.13210	0.0	0.0	0.1321000	7.926	98209
V20120	AOE 4	CAP,BLASTING	100	0.00020	0.0	0.0	0.0002000	0.02	98209
V20120	AOE 4	CTG,IMP CCU63/B	1500	0.0	0.00020	0.00010	0.0003000	0.45	98209
V20120	AOE 4	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	98218
V20120	AOE 4	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	98218
V20120	AOE 4	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	98218
V20120	AOE 4	G/M TACT AGM65F	1	80.33000	95.12700	0.0	175.4570000	175.457	98218
V20120	AOE 4	CTG,25 MM HEI-T	660	0.06284	0.20947	0.0	0.0380000	25.08	98219
V20120	AOE 4	G/M TACT AGM65F	1	80.33000	95.12700	0.0	175.4570000	175.457	98218
V20120	AOE 4	GM SUBSYSTEM	1	0.87000	9.95000	0.0	0.8700000	0.87	98218
V20120	AOE 4	GM SUBSYSTEM	1	0.87000	9.95000	0.0	0.8700000	0.87	98218

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V20120	AOE 4	FIN,BSU-33A/B	150	0.0	0.0	0.0	0.0000000	0	98218
V20120	AOE 4	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	98218
V20120	AOE 4	BOMB,GP 82 1	168	192.0	0.0	0.0	192.0000000	32256	98219
V20120	AOE 4	RETARDER,BSU85B	14	0.0	0.0	0.0	0.0000000	0	98218
V20120	AOE 4	FLARE,MJU-8A/B	156	0.0	0.0	0.34839	0.3483900	54.34884	98209
V20120	AOE 4	DISP,CBU 20-3	100	100.0	0.0	0.0	100.0000000	10000	98218
V20120	AOE 4	WNGASY 8 0	12	0.0	0.0	0.0	0.0000000	0	98231
V20120	AOE 4	FMU-139/B	126	0.27625	0.00011	0.00004	0.2760000	34.776	98219
V20120	AOE 4	BOMB,GP 82 1	168	192.0	0.0	0.0	192.0000000	32256	98224
V20120	AOE 4	BOMB,GP 82 1	168	192.0	0.0	0.0	192.0000000	32256	98224
V20120	AOE 4	BOMB,GP 83 4	90	445.0	0.0	0.0	445.0000000	40050	98219
V20120	AOE 4	BOMB,GP 84 2	18	945.0	0.0	0.0	945.0000000	17010	98219
V20120	AOE 4	FUZE M904E2	240	0.16520	0.0	0.0	0.1652000	39.648	98219
V20120	AOE 4	FMU-139/B	126	0.27625	0.00011	0.00004	0.2760000	34.776	98279
V20120	AOE 4	CHAFF,TOP HAT	7680	0.0	0.0	0.0	0.0000000	0	98218
	AOE 4 Total							164898.065	
V20614	DD 982	GUID MISSL,47-0	1	0.0	61.0	1.20000	62.2000000	62.2	98075
	DD 982 Total							62.2	
V21234	FFG 53	CHAFF AN/ALQ190	19	0.04190	0.0	0.0	0.0419000	0.7961	98112
	FFG 53 Total							0.7961	
V22144	PC 10	CTG,25 MM HEI-T	316	0.06284	0.20947	0.0	0.0380000	12.008	98007
	PC 10 Total							12.008	
V55778	SEAL 2	FUSE,BLSTG,TIME	300	0.00270	0.0	0.0	0.0026700	0.801	98138
V55778	SEAL 2	CUTTER 20 0	2	0.00220	0.0	0.0	0.0022000	0.0044	98138
	SEAL 2 Total							0.8054	
W22PVJ	LEXBGAD	DMYCTG 9MM M197	50	0.0	0.0	0.0	0.0000000	0	98280
	LEXBGAD Total							0	
W25G1R	LETTERKY	CORD,DET REINF	100000	7.0	0.0	0.0	0.0086000	860	98159
	LETTERKY Total							860	
W31G1Z	ANNISTON	IGNR,FUSE 60/T2	800	0.00300	0.0	0.0	0.0000600	0.048	98132
	ANNISTON Total							0.048	
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98069
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98069
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98069
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98069
W44XMF	AAMCLSTR	HARM/ATM-88B	1	0.0	280.0	0.16300	280.1630000	280.163	98046
	AAMCLSTR Total							3361.956	
W53XMD	AAACRANE	CONNECTOR,DET C	1500	0.0	0.0	0.0	0.0000000	0	98049
W53XMD	AAACRANE	G/WPN TACT 37-1	1	1000.0	0.0	0.0	1000.0000000	1000	98208
W53XMD	AAACRANE	G/WPN TACT 37-1	1	1000.0	0.0	0.0	1000.0000000	1000	98208
W53XMD	AAACRANE	G/WPN TACT 37-1	1	1000.0	0.0	0.0	1000.0000000	1000	98208
W53XMD	AAACRANE	GRENADE,HND,SMK	32	0.0	0.0	0.71900	0.7190000	23.008	98078
W53XMD	AAACRANE	JATO MK 117-0	96	0.0	16.0	0.05336	16.0533600	1541.12256	98212

ENCLOSURE (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
W53XMD	AAACRANE	G/WPN TACT 37-1	1	1000.0	0.0	0.0	1000.0000000	1000	98208
W53XMD	AAACRANE	SIMULATOR,FLARE	12	0.0	0.0	0.03087	0.0308700	0.37044	98168
W53XMD	AAACRANE	SIMULATOR,FLARE	1200	0.0	0.0	0.03087	0.0308700	37.044	98096
W53XMD	AAACRANE	FLARE 28 3	49	0.0	0.0	0.79380	0.7938000	38.8962	98168
W53XMD	AAACRANE	FLARE 28 3	48	0.0	0.0	0.79380	0.7938000	38.1024	98168
W53XMD	AAACRANE	FLARE 28 3	67	0.0	0.0	0.79380	0.7938000	53.1846	98230
W53XMD	AAACRANE	FLARE 28 3	200	0.0	0.0	0.79380	0.7938000	158.76	98168
W53XMD	AAACRANE	FLARE 28 3	200	0.0	0.0	0.79380	0.7938000	158.76	98036
W53XMD	AAACRANE	G/WPN TACT 37-1	1	1000.0	0.0	0.0	1000.0000000	1000	98208
W53XMD	AAACRANE	IGNR,FUSE 60/T2	300	0.00300	0.0	0.0	0.0000600	0.018	98197
W53XMD	AAACRANE	CTG,25 MM HEI-T	1320	0.06284	0.20947	0.0	0.0380000	50.16	98218
W53XMD	AAACRANE	SUS 84 1	24	0.0	0.0	0.0	0.0000000	0	98034
W53XMD	AAACRANE	CORD,DET REINF	4000	7.0	0.0	0.0	0.0086000	34.4	98197
W53XMD	AAACRANE	CTG 25MM APDS-T	1045	0.0	0.22270	0.0	0.2166100	226.35745	98222
W53XMD	AAACRANE	KIT.RETROFIT	200	0.0	0.0	0.0	0.0000000	0	98059
W53XMD	AAACRANE	SPACER ASSY	60	0.0	0.0	0.0	0.0000000	0	98299
W53XMD	AAACRANE	CTG 12 GAUGE 00	6400	0.00377	0.0	0.0	0.0037700	24.128	98096
W53XMD	AAACRANE	DMY CTG 7.62MM	20	0.0	0.0	0.0	0.0000000	0	98280
W53XMD	AAACRANE	CTG 9MM M882	84000	0.0	0.00087	0.0	0.0008700	73.08	98096
W53XMD	AAACRANE	CTG,.45 MATCH	8000	0.0	0.00078	0.0	0.0007800	6.24	98239
W53XMD	AAACRANE	CART./CAL./.50	400	0.00200	0.08080	0.00700	0.0090000	3.6	98240
W53XMD	AAACRANE	CTG,.50 LINKED	20000	0.03740	0.0	0.0	0.0365600	731.2	98048
W53XMD	AAACRANE	G/WPN TACT 37-1	1	1000.0	0.0	0.0	1000.0000000	1000	98208
W53XMD	AAACRANE	CTG,25 MM HEI-T	1320	0.06284	0.20947	0.0	0.0380000	50.16	98218
W53XMD	AAACRANE	CART./CAL./.50	400	0.00200	0.08080	0.00700	0.0090000	3.6	98240
W53XMD	AAACRANE	CTG 40MM XM585	396	0.0	0.00060	0.22000	0.2206000	87.3576	98132
W53XMD	AAACRANE	CTG 40MM,M430	96	0.08411	0.01003	0.0	0.0837900	8.04384	98040
W53XMD	AAACRANE	CTG 40MM,M430	1536	0.08411	0.01003	0.0	0.0837900	128.70144	98131
W53XMD	AAACRANE	CTG 40MM,M430	1488	0.08411	0.01003	0.0	0.0837900	124.67952	98146
W53XMD	AAACRANE	CTG 40MM M385	500	0.0	0.01000	0.0	0.0100000	5	98321
W53XMD	AAACRANE	CTG,.45 MATCH	6000	0.0	0.00078	0.0	0.0007800	4.68	98222
	AAACRANE Total							9610.65405	
W65XZ2	TO HWAAP	FMU-139A/B	999	0.27626	0.00011	0.00004	1.1424300	1141.28757	98046
	TO HWAAP Total							1141.28757	
	Grand Total							200027.8821	

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M18	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	KIT CHG 70TYPE	3	106.0	0.0	0.0	106.0000000	318	99047
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TACT AIM9M-6	1	7.90000	60.0	0.0	37.7000000	37.7	99033
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG ATM7M20	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99117
N00109	LANTYORK	GM TRNG NATM9M1	1	8.50000	60.0	0.0	38.5000000	38.5	99105
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	GM TRNG ATM7M18	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	GM TRNG ATM7M19	1	0.01395	133.30000	0.0	133.3000000	133.3	99105
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	SIG.S-I-M 99-1	20	0.00441	0.0	0.26019	0.2643000	5.286	99124
N00109	LANTYORK	SIG.S-I-M 99-1	20	0.00441	0.0	0.26019	0.2643000	5.286	99124
N00109	LANTYORK	CTG 40MM M716	88	0.0	0.00074	0.17141	0.1721500	15.1492	99124
N00109	LANTYORK	CTG 40MM M716	88	0.0	0.00074	0.17141	0.1721500	15.1492	99124
N00109	LANTYORK	CTG,.300 MATCH	480	0.0	0.00948	0.0	0.0094800	4.5504	99047
N00109	LANTYORK	CTG,.300 MATCH	480	0.0	0.00948	0.0	0.0094800	4.5504	99047
N00109	LANTYORK	KIT CHG 70TYPE	3	106.0	0.0	0.0	106.0000000	318	99047
N00109	LANTYORK	KIT CHG 70TYPE	2	106.0	0.0	0.0	106.0000000	212	99069
N00109	LANTYORK	KIT CHG 70TYPE	3	106.0	0.0	0.0	106.0000000	318	99069
N00109	LANTYORK	KIT CHG 70TYPE	3	106.0	0.0	0.0	106.0000000	318	99069
N00109	LANTYORK	KIT CHG 70TYPE	2	106.0	0.0	0.0	106.0000000	212	99069
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	99035
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	99035
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	99035
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	99035
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	99035
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	99035
N00109	LANTYORK	G/M TACT AIM54C	1	58.0	360.0	0.11000	94.1100000	94.11	99035
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	99105
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	99105
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	GM TRNG ATM7M13	1	0.01395	133.30000	0.0	133.3139500	133.31395	99118
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36.2	99105
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	CTG,IMP CCU44/B	1020	0.0	0.01020	0.00066	0.0231500	23.613	99103

ENCLOSURE (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00109	LANTYORK	CTG,IMP CCU44/B	1020	0.0	0.01020	0.00066	0.0231500	23.613	99103
N00109	LANTYORK	DRIVER,PDR 22-0	60	0.00130	0.0	0.0	0.0013000	0.078	99124
N00109	LANTYORK	TARGET 39 - 0	1	0.0	0.0	0.0	0.0000000	0	99123
N00109	LANTYORK	DRIVER,PDR 22-0	60	0.00130	0.0	0.0	0.0013000	0.078	99124
N00109	LANTYORK	G/M TACT AIM-7M	1	36.12000	133.38000	0.0	36.2000000	36 2	99105
	LANTYORK Total							8140.9727	
N00164	NWSCCRAN	TIMER GUARD	36	0.0	0.0	0.0	0.0000000	0	99126
N00164	NWSCCRAN	TIMER GUARD	36	0.0	0.0	0.0	0.0000000	0	99126
N00164	NWSCCRAN	TIMER GUARD	108	0.0	0.0	0.0	0.0000000	0	99126
N00164	NWSCCRAN	TIMER GUARD	108	0.0	0.0	0.0	0.0000000	0	99126
	NWSCCRAN Total							0	
N00174	NSWCDIHD	CTG,IMP CCU-33A	15	0.00077	0.00331	0.0	0.0040800	0.0612	99124
N00174	NSWCDIHD	CTG,IMP CCU63/B	300	0.0	0.00020	0.00010	0.0003000	0.09	99033
N00174	NSWCDIHD	CTG,IMP CCU63/B	300	0.0	0.00020	0.00010	0.0003000	0.09	99033
N00174	NSWCDIHD	CTG,IMP CCU63/B	660	0.0	0.00020	0.00010	0.0003000	0.198	99124
N00174	NSWCDIHD	CTG,IMP CCU63/B	660	0.0	0.00020	0.00010	0.0003000	0.198	99124
N00174	NSWCDIHD	CTG,IMP CCU52/A	4	0.0	0.0	0.00441	0.0044100	0.01764	99008
N00174	NSWCDIHD	CTG,IMP CCU-33A	15	0.00077	0.00331	0.0	0.0040800	0.0612	99124
N00174	NSWCDIHD	CTG,IMP CCU63/B	4500	0.0	0.00020	0.00010	0.0003000	1.35	99124
N00174	NSWCDIHD	CTG,IMP CCU63/B	4500	0.0	0.00020	0.00010	0.0003000	1.35	99124
N00174	NSWCDIHD	CTG,DLY CCU89/A	10	0.00001	0.0	0.0	0.0000100	0.0001	99124
N00174	NSWCDIHD	CTG,DLY CCU89/A	10	0.00001	0.0	0.0	0.0000100	0.0001	99124
N00174	NSWCDIHD	CTG,CCU-107/B	450	0.0	0.00880	0.0	0.0088000	3.96	99015
N00174	NSWCDIHD	CTG,CCU-107/B	450	0.0	0.00880	0.0	0.0088000	3.96	99015
N00174	NSWCDIHD	CTG ASSY	20	0.00006	0.0	0.0	0.0000600	0.0012	99124
N00174	NSWCDIHD	CTG ASSY	20	0.00006	0.0	0.0	0.0000600	0.0012	99124
N00174	NSWCDIHD	WATER GEL EXPLO	6	0.50000	0.0	0.0	0.5000000	3	99118
N00174	NSWCDIHD	INFLATE DEVICE	50	0.0	0.0	0.00014	0.0001400	0.007	99095
N00174	NSWCDIHD	CTG CCU-45/B	720	0.01940	0.0	0.0	0.0194000	13.968	99124
N00174	NSWCDIHD	WATER GEL EXPLO	6	0.50000	0.0	0.0	0.5000000	3	99118
N00174	NSWCDIHD	BAT,DRY STORAGE	150	0.0	0.0	0.0	0.0000000	0	99103
N00174	NSWCDIHD	CTG CCU-45/B	720	0.01940	0.0	0.0	0.0194000	13.968	99124
N00174	NSWCDIHD	INFLATE DEVICE	27	0.0	0.0	0.00014	0.0001400	0.00378	99090
N00174	NSWCDIHD	INFLATE DEVICE	27	0.0	0.0	0.00014	0.0001400	0.00378	99090
N00174	NSWCDIHD	BAT,DRY STORAGE	100	0.0	0.0	0.0	0.0000000	0	99103
N00174	NSWCDIHD	BAT,DRY STORAGE	100	0.0	0.0	0.0	0.0000000	0	99103
N00174	NSWCDIHD	BAT,DRY STORAGE	150	0.0	0.0	0.0	0.0000000	0	99103
N00174	NSWCDIHD	CTG,IMP MK 19-0	134	0.00210	0.0	0.0	0.0021000	0.2814	99124
N00174	NSWCDIHD	CTG,IMP MK 19-0	134	0.00210	0.0	0.0	0.0021000	0.2814	99124
N00174	NSWCDIHD	INIT,M99	20	0.00660	0.0	0.0	0.0066000	0.132	99124
N00174	NSWCDIHD	CTG,A/C FIRE EX	16	0.00037	0.0	0.0		0.00352	99015
N00174	NSWCDIHD	IGN ELE M55	24	0.00021	0.0	0.0	0.0002000	0.0048	99124
N00174	NSWCDIHD	IGN ELE M55	24	0.00021	0.0	0.0	0.0002000	0.0048	99124
N00174	NSWCDIHD	CTG,IMP MK 9-0	100	0.01873	0.0	0.0	0.0187300	1.873	99124
N00174	NSWCDIHD	CTG,IMP MK 9-0	100	0.01873	0.0	0.0	0.0187300	1.873	99124
N00174	NSWCDIHD	INIT,M99	20	0.00660	0.0	0.0	0.0066000	0.132	99124
N00174	NSWCDIHD	CTG,A/C FIRE EX	16	0.00037	0.0	0.0	0.0002200	0.00352	99015
N00174	NSWCDIHD	INFLATE DEVICE	50	0.0	0.0	0.00014	0.0001400	0.007	99095
	NSWCDIHD Total							49.88564	
N0017A	AFWTF	RKT MTR MK 23-3	3	0.0	143.0	0.0	110.3307500	330.99225	99109
N0017A	AFWTF	FLARE 28 3	3	0.0	0.0	0.79380	0.7938000	2.3814	99032
N0017A	AFWTF	FLARE 28 3	8	0.0	0.0	0.79380	0.7938000	6.3504	99068

ENCLOSURE 12

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N0017A	AFWTF	FLARE 28 3	3	0.0	0.0	0.79380	0.7938000	2.3814	99032
N0017A	AFWTF	IGNR	1	0.00150	0.0	0.0	0.0015	0.0015	99084
N0017A	AFWTF	IGNR	1	0.00150	0.0	0.0	0.0015	0.0015	99084
N0017A	AFWTF	IGNR	2	0.00150	0.0	0.0	0.0015	0.003	99104
N0017A	AFWTF	IGNR	1	0.00150	0.0	0.0	0.0015	0.0015	99022
N0017A	AFWTF	RKT MTR MK 23-3	3	0.0	143.0	0.0	110.3307500	330.99225	99109
N0017A	AFWTF	FLARE 28 3	8	0.0	0.0	0.79380	0.7938000	6.3504	99068
N0017A	AFWTF	IGNR	1	0.00150	0.0	0.0	0.0015	0.0015	99022
N0017A	AFWTF	BOLT,EXP	320	0.00034	0.0	0.0	0.0003400	0.1088	99084
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.329	0.329	99022
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.329	0.329	99104
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.329	0.329	99104
N0017A	AFWTF	PROP ASSY	1	0.0	0.32900	0.0	0.329	0.329	99022
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.0330750	0.099225	99133
N0017A	AFWTF	IGNR	2	0.00150	0.0	0.0	0.0015	0.003	99104
N0017A	AFWTF	BOLT,EXP	320	0.00034	0.0	0.0	0.0003400	0.1088	99084
N0017A	AFWTF	BOLT,EXP	400	0.00034	0.0	0.0	0.0003400	0.136	99071
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	0.0330750	0.1323	99112
N0017A	AFWTF	IGNITER,MK296-0	3	0.0	0.33075	0.0	0.0330750	0.09922	99133
N0017A	AFWTF	IGNITER,MK296-0	4	0.0	0.33075	0.0	0.0330750	0.1323	99112
N0017A	AFWTF	BOLT,EXP	400	0.00034	0.0	0.0	0.0003400	0.136	99071
	AFWTF Total							0	
N00188	NAS NORF	FIN ASSY 15 4	72	0.0	0.0	0.0	0.0000000	0	99118
N00188	NAS NORF	FIN ASSY MK15-6	84	0.0	0.0	0.0	0.0000000	0	99137
N00188	NAS NORF	FIN ASSY MK15-6	84	0.0	0.0	0.0	0.0000000	0	99137
N00188	NAS NORF	FIN ASSY 15 4	156	0.0	0.0	0.0	0.0000000	0	99137
N00188	NAS NORF	FIN ASSY 15 4	156	0.0	0.0	0.0	0.0000000	0	99137
N00188	NAS NORF	FIN ASSY 15 4	72	0.0	0.0	0.0	0.0000000	0	99118
	NAS NORF Total							0	
N00189	FISC NRF	SBY SSQ57B CH23	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY AN/SSQ-77B	48	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH13	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH09	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH13	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH09	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH16	12	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	SBY SSQ57B CH16	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH16	12	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	SBY SSQ57B CH16	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH18	12	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	SBY SSQ57B CH18	12	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	SBY SSQ57B CH23	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH24	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH24	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH25	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH25	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH27	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH27	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH28	12	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	SBY SSQ57B CH29	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH29	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH06	12	0.0	0.0	0.0	0.0000000	0	99098

ENCLOSURE (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00189	FISC NRF	ANSSQ36-12	12	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH28	12	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	AN/SSQ-62B CH18	8	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY AN/SSQ-77B	48	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	ANSSQ36-12	12	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	ANSSQ36-12	4	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	ANSSQ36-14	12	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	ANSSQ36-14	12	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	ANSSQ36-16	24	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	ANSSQ36-16	12	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	ANSSQ36-16	24	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	ANSSQ36-16	12	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ53B 99 CH	480	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	ANSSQ36-12	4	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	AN/SSQ-62B CH18	8	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH06	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH24	2	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH24	2	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH26	10	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH26	10	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH28	10	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH28	10	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH29	8	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62B CH29	8	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY SSQ57B CH06	12	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	SBY SSQ57B CH06	4	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ53B 99 CH	480	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62D	84	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	SBY AN/SSQ-77B	60	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-53E SONO	480	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	AN/SSQ-53E SONO	480	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	AN/SSQ-62D	133	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	AN/SSQ-62D	168	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	AN/SSQ-62D	10	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62D	35	0.0	0.0	0.0	0.0000000	0	99097
N00189	FISC NRF	AN/SSQ-62D	168	0.0	0.0	0.0	0.0000000	0	99098
N00189	FISC NRF	AN/SSQ-62D	133	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	AN/SSQ-62D	35	0.0	0.0	0.0	0.0000000	0	99097
N00189	FISC NRF	AN/SSQ-62D	10	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	AN/SSQ-62D	168	0.0	0.0	0.0	0.0000000	0	99097
N00189	FISC NRF	AN/SSQ-62D	168	0.0	0.0	0.0	0.0000000	0	99097
N00189	FISC NRF	SBY AN/SSQ-77B	60	0.0	0.0	0.0	0.0000000	0	99084
N00189	FISC NRF	SBY AN/SSQ-77B	384	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	SBY AN/SSQ-77B	384	0.0	0.0	0.0	0.0000000	0	99091
N00189	FISC NRF	AN/SSQ-62D	84	0.0	0.0	0.0	0.0000000	0	99098
	FISC NRF Total							0	
N00207	NASJAXVL	GM ATM84D1 GRAY	1	0.0	1.34500	0.0	1.3400000	1.34	99020
N00207	NASJAXVL	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0231500	0.0926	99020
N00207	NASJAXVL	GM ATM84D1 GRAY	1	0.0	1.34500	0.0	1.3400000	1.34	99020
N00207	NASJAXVL	INIT,JAU-22/B	2	0.00110	0.0	0.00008	0.0011800	0.00236	99020
N00207	NASJAXVL	INIT,JAU-22/B	2	0.00	0.0	0.00008	0.0011800	0.00236	99020
N00207	NASJAXVL	CTG,IMP CCU44/B	4	0.0	0.01020	0.00066	0.0231500	0.0926	99020

ENCLOSURE

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N00207	NASJAXVL	IGN ELE M55	4	0.00021	0.0	0.0	0.0002100	0.00084	99020
N00207	NASJAXVL	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.0143100	0.11448	99020
N00207	NASJAXVL	CTG,IMPULSE 2-1	8	0.01431	0.0	0.0	0.0143100	0.11448	99020
N00207	NASJAXVL	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	99020
N00207	NASJAXVL	CTG,IMP MK 19-0	4	0.00210	0.0	0.0	0.0021000	0.0084	99020
N00207	NASJAXVL	IGN ELE M55	4	0.00021	0.0	0.0	0.0002100	0.00084	99020
	NASJAXVL Total							3.11736	
N00213	NASKYWST	CTG,IMP CCU44/B	12	0.0	0.01020	0.00066	0.0231500	0.2778	99015
N00213	NASKYWST	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	99015
N00213	NASKYWST	GMTRNG CATM-9M4	1	0.55100	0.0	0.0	0.5510000	0.551	99015
N00213	NASKYWST	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99015
N00213	NASKYWST	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99015
N00213	NASKYWST	CTG CCU-44/B	1	0.0	0.01020	0.00066	0.0099200	0.00992	99015
N00213	NASKYWST	CTG,IMP CCU44/B	12	0.0	0.1020	0.66	0.0231500	0.2778	99015
N00213	NASKYWST	CTG CCU-44/B	1	0.0	0.01020	0.00066	0.0099200	0.00992	99015
	NASKYWST Total							2.77994	
N30714	EODMU2RR	SQUIB,ELEC S67	30	0.00003	0.0	0.0	0.0000300	0.0009	99117
N30714	EODMU2RR	SQUIB,ELEC S67	30	0.00003	0.0	0.0	0.0000300	0.0009	99117
N30714	EODMU2RR	BOMB,PR BDU45/B	2	0.0	0.0	0.0	0.0000000	0	99084
N30714	EODMU2RR	BOMB,PR BDU45/B	2	0.0	0.0	0.0	0.0000000	0	99084
	EODMU2RR Total							0.0018	
N32013	PT HDLCK	DECOY,TACTCHAFF	1	0.00001	0.0	0.0	0.0000100	0.00001	99124
N32013	PT HDLCK	DECOY,TACTCHAFF	1	0.00001	0.0	0.0	0.0000100	0.00001	99124
N32013	PT HDLCK	DECOY,TACTCHAFF	1	0.00001	0.0	0.0	0.0000100	0.00001	99124
N32013	PT HDLCK	DECOY,TACTCHAFF	1	0.00001	0.0	0.0	0.0000100	0.00001	99124
N32013	PT HDLCK	GRENADE,HND/RFL	32	0.94000	0.0	0.0	0.9400000	30.08	99120
N32013	PT HDLCK	GRENADE,HND/RFL	32	0.94000	0.0	0.0	0.9400000	30.08	99120
	PT HDLCK Total							60.16004	
N47898	SOF DEV	CTG,.50 LINKED	400	0.03740	0.0	0.0	0.0365600	14.624	99023
N47898	SOF DEV	CTG,.50 LINKED	400	0.03740	0.0	0.0	0.0365600	14.624	99023
	SOF DEV Total							29.248	
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	CTG,IMP CCU-41B	60	0.0	0.00055	0.0	0.0005500	0.033	99039
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	CTG,IMP MK107-1	24	0.05500	0.0	0.0	0.0568900	1.36536	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
N60191	NASOCANA	CTG,IMP CCU-41B	60	0.0	0.00055	0.0	0.0005500	0.033	99039
N60191	NASOCANA	CTG,IMP MK107-1	24	0.05500	0.0	0.0	0.0568900	1.36536	99054
N60191	NASOCANA	CTG,IMP MK107-1	24	0.05500	0.0	0.0	0.0568900	1.36536	99040
N60191	NASOCANA	CTG,IMP MK107-1	24	0.05500	0.0	0.0	0.0568900	1.36536	99040
N60191	NASOCANA	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99054
	NASOCANA Total							12.14244	
N60200	NASCCLFD	RETARDER,BSU85B	12	0.0	0.0	0.0	0.0000000	0	99025
N60200	NASCCLFD	FLARE,A/C,DUMMY	4	0.0	0.0	0.0	0.0000000	0	99035

ENCLOSURE 12

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
N60200	NASCCLFD	FLARE,A/C,DUMMY	4	0.0	0.0	0.0	0.0000000	0	99035
N60200	NASCCLFD	FIN ASSY BOMB	19	0.0	0.0	0.0	0.0000000	0	99025
N60200	NASCCLFD	RETARDER,BSU85B	12	0.0	0.0	0.0	0.0000000	0	99025
N60200	NASCCLFD	FIN ASSY BOMB	19	0.0	0.0	0.0	0.0000000	0	99025
	NASCCLFD Total							0	
N60478	LANTEARL	ADPTR BSTR M148	53	0.41850	0.0	0.0	0.4185000	22.1805	99049
N60478	LANTEARL	CTG,IMP CCU-41B	1980	0.0	0.00055	0.0	0.0005500	1.089	99124
N60478	LANTEARL	AF GR MXU-667/B	1	0.0	0.0	0.0	0.0000000	0	99144
N60478	LANTEARL	AF GR MXU-667/B	1	0.0	0.0	0.0	0.0000000	0	99144
N60478	LANTEARL	FUZE M904E2	83	0.16520	0.0	0.0	0.1652000	13.7116	99011
N60478	LANTEARL	ADPTR BSTR M148	8	0.41850	0.0	0.0	0.4185000	3.348	99049
N60478	LANTEARL	ADPTR BSTR M148	53	0.41850	0.0	0.0	0.4185000	22.1805	99049
N60478	LANTEARL	ADPTR BSTR M148	109	0.41850	0.0	0.0	0.4185000	45.6165	99011
N60478	LANTEARL	WINGS AND FINS	8	0.0	0.0	0.0	0.0000000	0	99084
N60478	LANTEARL	WINGS AND FINS	8	0.0	0.0	0.0	0.0000000	0	99084
N60478	LANTEARL	RETARDER,BSU85B	100	0.0	0.0	0.0	0.0000000	0	99144
N60478	LANTEARL	RETARDER,BSU85B	100	0.0	0.0	0.0	0.0000000	0	99144
N60478	LANTEARL	CTG,IMP CCU-41B	1980	0.0	0.00055	0.0	0.0005500	1.089	99124
N60478	LANTEARL	ADPTR BSTR M148	8	0.41850	0.0	0.0	0.4185000	3.348	99049
	LANTEARL Total							112.5631	
N63126	PACMISTC	GM/TELM/AIM120A	1	0.0	102.30000	1.77000	104.0700000	104.07	99103
N63126	PACMISTC	GM/TELM/AIM120A	1	0.0	102.30000	1.77000	104.0700000	104.07	99103
N63126	PACMISTC	GM/TELM/AIM120A	1	0.0	102.30000	1.77000	104.0700000	104.07	99103
N63126	PACMISTC	GM/TELM/AIM120A	1	0.0	102.30000	1.77000	104.0700000	104.07	99103
	PACMISTC Total							416.28	
N66450	NCBCMOSC	CTG,5.56MM M855	6720	0.0	0.00373	0.0	0.0037000	24.864	99020
N66450	NCBCMOSC	CTG 9MM M882	1000	0.0	0.00087	0.0	0.0008700	0.87	99020
N66450	NCBCMOSC	GRENADE,HND,SMK	16	0.0	0.0	0.71900	0.7190000	11.504	99020
N66450	NCBCMOSC	GRENADE,HND,SMK	14	0.0	0.0	0.71900	0.7190000	10.066	99020
N66450	NCBCMOSC	GRENADE,HND,SMK	14	0.0	0.0	0.71900	0.7190000	10.066	99020
N66450	NCBCMOSC	CTG 9MM M882	50	0.0	0.00087	0.0	0.0008700	0.0435	99107
N66450	NCBCMOSC	GRENADE,HND,SMK	16	0.0	0.0	0.71900	0.7190000	11.504	99020
N66450	NCBCMOSC	CTG 9MM M882	1000	0.0	0.00087	0.0	0.0008700	0.87	99020
N66450	NCBCMOSC	CTG 9MM M882	50	0.0	0.00087	0.0	0.0008700	0.0435	99107
N66450	NCBCMOSC	CTG, 7.62LINKED	800	0.0	0.00700	0.00093	0.0070000	5.6	99020
N66450	NCBCMOSC	CTG, 7.62LINKED	800	0.0	0.00700	0.00093	0.0070000	5.6	99020
N66450	NCBCMOSC	CTG,5.56MM M855	6720	0.0	0.00373	0.0	0.0037000	24.864	99020
N66450	NCBCMOSC	CTG,5.56MM M855	1950	0.0	0.00373	0.0	0.0037000	7.215	99118
N66450	NCBCMOSC	CTG,5.56MM M855	1950	0.0	0.00373	0.0	0.0037000	7.215	99118
N66450	NCBCMOSC	CTG,5.56MM M855	1680	0.0	0.00373	0.0	0.0037000	6.216	99107
N66450	NCBCMOSC	CTG 12 GAUGE 00	160	0.00377	0.0	0.0	0.0037700	0.6032	99020
N66450	NCBCMOSC	CTG 12 GAUGE 00	160	0.00377	0.0	0.0	0.0037700	0.6032	99020
N66450	NCBCMOSC	CTG,5.56MM M855	1680	0.0	0.00373	0.0	0.0037000	6.216	99107
	NCBCMOSC Total							133.9634	
V03365	CV 65	ADPTR BSTM148E1	4	0.41850	0.0	0.0	0.4185000	1.674	99116
V03365	CV 65	ADPTR BSTM148E1	4	0.41850	0.0	0.0	0.4185000	1.674	99116
V03365	CV 65	ADPTR BSTM148E1	4	0.41850	0.0	0.0	0.4185000	1.674	99116
V03365	CV 65	ADPTR BSTM148E1	4	0.41850	0.0	0.0	0.4185000	1.674	99116
V03365	CV 65	BOMB,GP 83 5	4	375.0	0.0	0.0	375.0000000	1500	99116
V03365	CV 65	BOMB,GP 83 5	4	375.0	0.0	0.0	375.0000000	1500	99116
V03365	CV 65	BOMB,GP 83 5	4	375.0	0.0	0.0	375.0000000	1500	99116
V03365	CV 65	BOMB,GP 83 5	4	375.0	0.0	0.0	375.0000000	1500	99116

ENCLOSURE [2]

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
	CV 65 Total							6006.696	
V09229	VP 16	INIT,JAU-22/B	360	0.00110	0.0	0.00008	0.00118	0.4248	99118
V09229	VP 16	INIT,JAU-22/B	360	0.00110	0.0	0.00008	0.00118	0.4248	99118
	VP 16 Total							0.8496	
V09461	PATWING 11	INIT,JAU-22/B	372	0.00110	0.0	0.00008	0.00118	0.43896	99125
V09461	PATWING 11	INIT,JAU-22/B	519	0.00110	0.0	0.00008	0.00118	0.61242	99145
V09461	PATWING 11	INIT,JAU-22/B	372	0.00110	0.0	0.00008	0.00118	0.43896	99125
V09461	PATWING 11	INIT,JAU-22/B	784	0.00110	0.0	0.00008	0.00118	0.92512	99105
V09461	PATWING 11	INIT,JAU-22/B	519	0.00110	0.0	0.00008	0.00118	0.61242	99145
V09461	PATWING 11	CTG,A/C FIRE EX	2	0.00037	0.0	0.0	0.00022	0.00044	99125
V09461	PATWING 11	CTG,A/C FIRE EX	2	0.00037	0.0	0.0	0.00022	0.00044	99125
V09461	PATWING 11	INIT,JAU-22/B	784	0.00110	0.0	0.00008	0.00118	0.92512	99105
	PATWING 11 Total							3.95388	
V09661	VP 8	INIT,JAU-22/B	96	0.00110	0.0	0.00008	0.0011800	0.11328	99034
V09661	VP 8	CTG,A/C FIRE EX	8	0.00037	0.0	0.0	0.0002200	0.00176	99034
V09661	VP 8	CTG,A/C FIRE EX	8	0.00037	0.0	0.0	0.0002200	0.00176	99034
V09661	VP 8	CTG,A/C FIRE EX	1	0.00037	0.0	0.0	0.00022	0.00022	99034
V09661	VP 8	CTG,A/C FIRE EX	1	0.00037	0.0	0.0	0.00022	0.00022	99034
V09661	VP 8	CTG,IMP CCU44/B	52	0.0	0.01020	0.00066	0.0231500	1.2038	99034
V09661	VP 8	CTG,IMP CCU44/B	52	0.0	0.01020	0.00066	0.0231500	1.2038	99034
V09661	VP 8	CTG,IMP CCU44/B	8	0.0	0.01020	0.00066	0.02315	0.1852	99034
V09661	VP 8	INIT,JAU-22/B	268	0.00110	0.0	0.00008	0.00118	0.31624	99034
V09661	VP 8	INIT,JAU-22/B	96	0.00110	0.0	0.00008	0.0011800	0.11328	99034
V09661	VP 8	INIT,JAU-22/B	48	0.00110	0.0	0.00008	0.0011800	0.05664	99034
V09661	VP 8	INIT,JAU-22/B	48	0.00110	0.0	0.00008	0.0011800	0.05664	99034
V09661	VP 8	INIT,JAU-22/B	268	0.00110	0.0	0.00008	0.00118	0.31624	99034
V09661	VP 8	MARKER 58 1	2	0.0	0.0	4.84380	4.8438000	9.6876	99034
V09661	VP 8	MARKER 58 1	1	0.0	0.0	4.84380	4.8438000	4.8438	99034
V09661	VP 8	CTG,IMP CCU44/B	8	0.0	0.01020	0.00066	0.02315	0.1852	99034
V09661	VP 8	MARKER 25 4	8	0.0	0.0	1.72900	1.7290000	13.832	99034
V09661	VP 8	DISP,SUU-25 F/A	1	0.0	0.0	0.0	0.0000000	0	99035
V09661	VP 8	DISP,SUU-25 F/A	1	0.0	0.0	0.0	0.0000000	0	99035
V09661	VP 8	SIGNAL KIT 79-2	4	0.0	0.00385	0.06174	0.0655900	0.26236	99034
V09661	VP 8	MARKER 58 1	8	0.0	0.0	4.84380	4.8438000	38.7504	99034
V09661	VP 8	MARKER 25 4	8	0.0	0.0	1.72900	1.7290000	13.832	99034
V09661	VP 8	MARKER 58 1	1	0.0	0.0	4.84380	4.8438000	4.8438	99034
V09661	VP 8	MARKER 25 4	16	0.0	0.0	1.7290000	1.7290000	27.664	99034
V09661	VP 8	MARKER 25 4	32	0.0	0.0	1.72900	1.7290000	55.328	99034
V09661	VP 8	MARKER 25 4	8	0.0	0.0	1.72900	1.7290000	13.832	99034
V09661	VP 8	MARKER 25 4	32	0.0	0.0	1.72900	1.7290000	55.328	99034
V09661	VP 8	MARKER 25 4	16	0.0	0.0	1.72900	1.7290000	27.664	99034
V09661	VP 8	MARKER 58 1	8	0.0	0.0	4.84380	4.8438000	38.7504	99034
V09661	VP 8	MARKER 58 1	2	0.0	0.0	4.84380	4.8438000	9.6876	99034
V09661	VP 8	SIGNAL KIT 79-2	4	0.0	0.00385	0.06174	0.0655900	0.26236	99034
V09661	VP 8	MARKER 25 4	8	0.0	0.0	1.72900	1.7290000	13.832	99034
	VP 8 Total							332.1546	
V09665	VP 45	INIT,JAU-22/B	193	0.00110	0.0	0.00008	0.00118	0.22774	99070
V09665	VP 45	INIT,JAU-22/B	193	0.00110	0.0	0.00008	0.00118	0.22774	99070
	VP 45 Total							0.45548	
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039

EXHIBIT 12

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	CHAFF,RR129/AL	60	0.0	0.0	0.0	0.0000000	0	99039
V09736	CVW 7	CHAFF,RR129/AL	60	0.0	0.0	0.0	0.0000000	0	99039
V09736	CVW 7	CTG,CCU-107/B	3	0.0	0.00880	0.0	0.0088000	0.0264	99039
V09736	CVW 7	CTG,CCU-107/B	3	0.0	0.00880	0.0	0.0088000	0.0264	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
V09736	CVW 7	GM/TRN/CATM9M12	1	0.0	0.0	0.55125	0.5512500	0.55125	99039
	CVW 7 Total							6.6678	
V20120	AOE 4	BOMB,GP 83 4	90	445.0	0.0	0.0	445.0000000	40050	99022
V20120	AOE 4	BOMB,GP 83 4	90	445.0	0.0	0.0	445.0000000	40050	99022
V20120	AOE 4	BOMB,GP 83 4	90	445.0	0.0	0.0	445.0000000	40050	99022
V20120	AOE 4	BOMB,GP 83 4	90	445.0	0.0	0.0	445.0000000	40050	99022
	AOE 4 Total							160200	
W31G1Z	ANNISTON	CLIP,SAFETY FAH	1500	0.0	0.0	0.0	0.0000000	0	99067
W31G1Z	ANNISTON	CLIP,SAFETY FAH	1500	0.0	0.0	0.0	0.0000000	0	99067
	ANNISTON Total							0	
W44XMF	AAMCLSTR	FIN,BSU-33B/B	330	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	FIN,BSU-33B/B	150	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	PALT,BASE 58-1	10	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	PALT,BASE 58-1	10	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	FIN,BSU-33B/B	150	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	FIN,BSU-33B/B	330	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	RETARDER,BSU85B	96	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	FIN,BSU-33B/B	60	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	RETARDER,BSU85B	36	0.0	0.0	0.0	0.0000000	0	99054
W44XMF	AAMCLSTR	RETARDER,BSU85B	36	0.0	0.0	0.0	0.0000000	0	99054
W44XMF	AAMCLSTR	RETARDER,BSU85B	96	0.0	0.0	0.0	0.0000000	0	99144
W44XMF	AAMCLSTR	FIN,BSU-33B/B	60	0.0	0.0	0.0	0.0000000	0	99144
	AAMCLSTR Total							0	
W53XMD	AAACRANE	DISP,CBU 20-3	6	100.0	0.0	0.0	100.0000000	600	99035
W53XMD	AAACRANE	DISP,CBU 20-3	6	100.0	0.0	0.0	100.0000000	600	99035
W53XMD	AAACRANE	DISP,CBU 20-3	12	100.0	0.0	0.0	100.0000000	1200	99035
W53XMD	AAACRANE	JATO MK 117-0	96	0.0	16.0	0.05336	16.0533600	1541.12256	99039
W53XMD	AAACRANE	JATO MK 117-0	96	0.0	16.0	0.05336	16.0533600	1541.12256	99039
W53XMD	AAACRANE	RKT,5.00 71 1	2	0.0	0.0	0.0	0.0000000	0	99043
W53XMD	AAACRANE	RKT,5.00 71 1	2	0.0	0.0	0.0	0.0000000	0	99043
W53XMD	AAACRANE	GM EXER ATM84D1	1	0.0	1.34000	0.0	1.3400000	1.34	99089
W53XMD	AAACRANE	GM EXER ATM84D1	1	0.0	1.34000	0.0	1.3400000	1.34	99089
W53XMD	AAACRANE	CTG, 7.62LINKED	200000	0.0	0.00700	0.00093	0.0070000	1400	99124
W53XMD	AAACRANE	GM EXER ATM84D1	1	0.0	1.34000	0.0	1.3400000	1.34	99089
W53XMD	AAACRANE	GM EXER ATM84D1	1	0.0	1.34000	0.0	1.3400000	1.34	99089
W53XMD	AAACRANE	ARM-WIRE KIT	1	0.0	0.0	0.0	0.0000000	0	99027
W53XMD	AAACRANE	DISP,CBU 20-3	12	100.0	0.0	0.0	100.0000000	1200	99035
W53XMD	AAACRANE	ARM-WIRE KIT	1	0.0	0.0	0.0	0.0000000	0	99027
W53XMD	AAACRANE	CTG,.45 MATCH	4000	0.0	0.00078	0.0	0.0007800	3.12	99111
W53XMD	AAACRANE	CTG 7.62MM BLNK	800	0.0	0.00250	0.0	0.0025000	2	99035

ENCLOSURE (2)

Source	Name	Description of Type	Qty	Mass of High Explosive	Mass of Propellant	Mass of Pyro	Item NEW	Overall Mass	When Received
W53XMD	AAACRANE	CTG 7.62MM BLNK	800	0.0	0.00250	0.0	0.0025000	2	99035
W53XMD	AAACRANE	CTG,.45 MATCH	4000	0.0	0.00078	0.0	0.0007800	3.12	99111
W53XMD	AAACRANE	CTG,.45 MATCH	4000	0.0	0.00078	0.0	0.0007800	3.12	99109
W53XMD	AAACRANE	PROJ 5/54 VT-NF	96	1.04800	0.0	0.0	1.1400000	109.44	99124
W53XMD	AAACRANE	CTG,.45 MATCH	4000	0.0	0.00078	0.0	0.0007800	3.12	99109
W53XMD	AAACRANE	CTG,.45 MATCH	4000	0.0	0.00078	0.0	0.0007800	3.12	99111
W53XMD	AAACRANE	CTG,.45 MATCH	4000	0.0	0.00078	0.0	0.0007800	3.12	99111
W53XMD	AAACRANE	CTG 76MM 201-1	124	0.0	5.28000	0.0	5.2758000	654.1992	99103
W53XMD	AAACRANE	CTG 76MM 201-1	288	0.0	5.28000	0.0	5.2758000	1519.4304	99138
W53XMD	AAACRANE	CTG 76MM 201-1	124	0.0	5.28000	0.0	5.2758000	654.1992	99103
W53XMD	AAACRANE	CTG 76MM 201-1	288	0.0	5.28000	0.0	5.2758000	1519.4304	99138
W53XMD	AAACRANE	PROJ 5/54 VT-NF	96	1.04800	0.0	0.0	1.1400000	109.44	99124
W53XMD	AAACRANE	CTG, 7.62LINKED	200000	0.0	0.00700	0.00093	0.0070000	1400	99124
	AAACRANE Total							14076.46432	
W62G2X	SIERRAAD	DISP,CBU 20-3	57	100.0	0.0	0.0	100.0000000	5700	99146
W62G2X	SIERRAAD	DISP,CBU 20-3	57	100.0	0.0	0.0	100.0000000	5700	99146
	SIERRAAD Total							11400	
W65XME	AAPHWTRN	FRNG DEV M5	100	0.00006	0.0	0.0	0.0000600	0.006	99105
W65XME	AAPHWTRN	KIT CONTROL 126	1	0.54022	0.0	0.0	0.5402200	0.54022	99069
W65XME	AAPHWTRN	KIT CONTROL 126	1	0.54022	0.0	0.0	0.5402200	0.54022	99069
W65XME	AAPHWTRN	FRNG DEV M5	100	0.00006	0.0	0.0	0.0000600	0.006	99105
	AAPHWTRN Total							1.09244	
	Grand Total							201671.1773	

ENCLOSURE 12