



DEPARTMENT OF THE AIR FORCE
PACIFIC AIR FORCES

03 AUG 2001

HQ PACAF/SCI (FOIA)
25 E Street, Suite C214
Hickam AFB HI 96853-5409

Mr. Kyle Kajihiro
American Friends Service Committee
2426 Oahu Avenue
Honolulu HI 96822

Dear Mr. Kajihiro

This responds to your February 20, 2001 Freedom of Information Act (FOIA) request, directed to USCINCPAC/J01PA, for records relating to depleted uranium at US military bases.

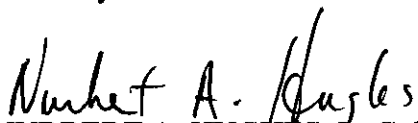
Pacific Air Forces (PACAF) has no depleted uranium munitions nor any records about depleted uranium at our Hawaii bases. As mentioned in our April 10, 2001 letter to you, we queried our Okinawa and Korea bases.

The records provided by the 18th Munitions Squadron at Kadena AB, Okinawa and the 51st Maintenance Squadron Munitions Flight at Osan AB, Korea, are attached. These are the only records on depleted uranium that both bases maintain. We have withheld names of all personnel. Release of this information without consent would result in a clearly unwarranted invasion of personal privacy. The authority for this exemption may be found in 5 USC 552(b)(3) (10 USC 130b) & (6) and DoD Regulation 5400.7/AF Supplement, paragraphs C3.2.1.3 & C3.2.1.6.

If you decide to appeal this decision, you must write to the Secretary of the Air Force within 60 calendar days from the date of this letter. Include your reasons for reconsideration and attach a copy of this letter. Address your letter to:

Secretary of the Air Force
Thru: HQ PACAF/SCI (FOIA)
25 E Street, Suite C214
Hickam AFB HI 96853-5409

Sincerely


NURBERT A. HUGHES, Lt Col, USAF
Chief, Information Assurance Division
Directorate of Communications and Information

Attachment:
Releasable Records

User: [REDACTED]

Report: IS615C

Printed: 02 May 2001 Wed 10:43

*** CAUTION ***

This product was produced while information classified SECRET was being processed. If this product contains data not requested, protect it at the above classification level and return it immediately to SSO or SA.

[REDACTED]

I have reviewed this document and based on the content

found it should be classified: ~~SECRET~~ (FOUO)

Signature: [REDACTED] Date: 2MAY01

Classified by: CAS-B

Declassified On: 2MAY01

Downgrade To ~~SECRET~~ On 2MAY01

from Osan AB,
Korea

***** FOR OFFICIAL USE ONLY *****

PREPARED 01 MAY 82 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN SD078Y615C

SELECTION CRITERIA

*** INSPECTION HISTORY REPORT SELECTION ***

SYS DES.....: 01 * NBR OF RPT COPIES.: 1

DOCUMENT NUM.....: _____

MSN: 1305010564626 _____

LOT/SERIAL NUMBER.: AJD798678L001 __ AJD79C079L002 __ AJ2790090L001 __
AJD790092L001 __ AJD79E033L001 __

OR RANGE: FROM _____ TO _____

***** FOR OFFICIAL USE ONLY *****

PREPARED 01 MAY 92 09AM AB
SYSTEM DESIGNATOR 01 09AM 545294

LOT HISTORY/INSPECTION REPORT

FOR APPROVAL

NSN	MOUN	ITEM T.O.	LOT/SERIAL NUMBER	QTY	SHLF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1330010504626	30MM API T/HEI PCW14/E	12/B AJ 11A13-14-7	AJD79B078L001	7002	999	999	09JAN95	

***** INSPECTION DATA *****

DATE: 00DEC86 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 1176
 REMARKS: 1176EA INSP FOR CORROSION IAW T.O. 11A13-14-7, NO VISUAL DEFECTS NOTED. SPI DIRECTED BY PACAF MSGM 0040911

DATE: 07DEC88 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 315
 REMARKS: 3 CONTAINERS OPENED, 100 BOUNDS INSP IAW T.O. 11A13-14-7, TABLE S-1, NO VISUAL DEFECTS NOTED. BYR PI PUL 1032, 102H 0022-000

DATE: 08SEP90 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 15000
 REMARKS: 1EA ITEM AND ALL OUTER CONTAINERS INSP, NO VISUAL DEFECTS NOTED

DATE: 07FEB91 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 15288
 REMARKS: 1EA OUTER CONTAINER INSP, NO VISUAL DEFECTS NOTED IAW T.O. 11A13-14-7

DATE: 01JUL92 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 15200
 REMARKS: 00/00/300 INSPECTED NO DEFECTS NOTED PI BYR D/W NEXT PI DUE JUN 94

DATE: 11NOV94 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 15288
 REMARKS: PI CORP. IAW 11A-1-10 & ITEM T.O. 00/00/300 INSPECTED WITH NO DEFECTS NOTED. NEXT PI DUE 1996

DATE: 07AUG97 TYPE: RMI INSPECTOR'S NAME: [REDACTED] QUANTITY: 1176
 REMARKS: RMI C/W IAW ITEM TO. TIK FOR SHIPMENT NO VISUAL DEFECTS NOTED

DATE: 06DEC97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 32
 REMARKS: PI C/W IAW T.O 11A13-14-7, 11A-1-1. 11A-1-10, NO VISUAL DEFECTS NOTED
 3TY INSP 33/01 CC/A NEXT PI DUE DEC99

DATE: 19NOV98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 500
 REMARKS: NVDM

DATE: 01NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 500
 REMARKS: 50/01 INSPECTED IAW T.O. 11A13-14-7 W/NVDM, NEXT PI DUE NOV 2002

1330010504626	30MM API-T/HEI PCW14/E	12/B AJ 11A13-14-7	AJD79B078L001	7002	999	999	09JAN95	0494MA70418002
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***** INSPECTION DATA *****

DATE: 08NOV96 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 15288
 REMARKS: PI PERFORMED IAW 11A13-14-7, 125/5 INSPECTED WITH NO DEFECTS NOTED

PREPARED 01 MAY 02 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN S0078Y6150

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	DOM	SHELF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1305010564626	30MM API-T/HEI PGU14/B	13/B AJ 11A13-14-7	AJD790078L001	7900	999	999	03JAN95	0494M070410002

DATE: 24FEB97 TYPE: PII INSPECTOR'S NAME: [REDACTED] QUANTITY: 15288
 REMARKS: PII C/W IAW TO 11A13-14-7, -1, -10. NO VISUAL DEFECTS NOTED.

DATE: 19NOV98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 2352
 REMARKS: 14112 EA. IN STRUCTURE. 125/3 EA. INSPECTED I.A.W. ITEM T.O. NO VISUAL DEFECTS NOTED

DATE: 19NOV98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 5300
 REMARKS: 14112 EA. IN STRUCTURE. 125/3 EA. INSPECTED I.A.W. ITEM T.O. NO VISUAL DEFECTS NOTED

DATE: 19NOV98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 5800
 REMARKS: 14112 EA. IN STRUCTURE. 125/3 EA. INSPECTED I.A.W. ITEM T.O. NO VISUAL DEFECTS NOTED

DATE: 21NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 2352
 REMARKS: NO VISUAL DEFECTS NOTED

DATE: 21NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 5800
 REMARKS: NO VISUAL DEFECTS NOTED

DATE: 21NOV02 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 5900
 REMARKS: NO VISUAL DEFECTS NOTED

1305010564626 30MM API-T/HEI PGU14/B 13/B AJ 11A13-14-7 AJD790079L002 7900 999 999 28JUL97

***** INSPECTION DATA *****

DATE: 20SEP90 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 315
 REMARKS: INSP 315 EA FROM 7 CONTAINERS, NO DEFECTS NOTED PI ACCOMPLISHED WITH RI JCN 2510005.

DATE: 20SEP90 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 37622
 REMARKS: 1EA ITEM AND ALL OUTER CONTAINERS INSP. NO VISUAL DEFECTS NOTED

PREPARED 01 MAY 02 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN 50078Y615C

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	DOM	SHELF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1305010564626	30MM API-T/HEI PGU14/B 13/B AJ	11A13-14-7	AJD79C079L002	7903	999	999	22JUL97	

DATE: 08SEP99 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 29812
REMARKS: PI C/W NO DEFECTS NOTED NEXT PI DUE 04/04

1305010564626	30MM API-T/HEI PGU14/B 13/B AJ	11A13-14-7	AJD79C079L002	7903	999	999	22JUL97	FV529471647500
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***** INSPECTION DATA *****

DATE: 13JUN97 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 588
REMARKS: ASSETS INSPI'D IAW ITEM T.O. AND 11A-1-10, 1EA OUTER CONT INSPI'D WITH NO VISUAL DEFECTS NOTED, SHIPPED TO EGLIN AFB FOR TEST

1305010564626	30MM API-T/HEI PGU14/B 13/B AJ	11A13-14-7	AJD79C079L002	7903	999	999	22JUL97	9494A00290000
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***** INSPECTION DATA *****

DATE: 06JUL95 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 27422
REMARKS: UPDATE TO RECORDS ITEMS PI EXEMPT IN BUILT-UP CONFIGURATION.

1305010564626	30MM API-T/HEI PGU14/B 13/B AJ	11A13-14-7	AJD79C079L002	7903	999	999	22JUL97	9494A070410000
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***** INSPECTION DATA *****

DATE: 05DEC93 TYPE: RMJ INSPECTOR'S NAME: [REDACTED] QUANTITY: 9400
REMARKS: PAPERWORK TRANSACTION ONLY

DATE: 24FEB97 TYPE: PII INSPECTOR'S NAME: [REDACTED] QUANTITY: 9400
REMARKS: PII C/W IAW TO 11A13-14-7, -1, -10. LOT IS INCORRECT. ACTUAL LOT NUMBER AJD79C079L002. ASSETS WILL BE FINED TO ACCOMPLISH LOT # CHANGE

DATE: 13JUN97 TYPE: SPI INSPECTOR'S NAME: [REDACTED] QUANTITY: 9400
REMARKS: ASSETS SUSPENDED UNTIL 100% INSPECTED FOR MAJOR CORROSION

PREPARED BY MAY 82 084N AF
SYSTEM DESIGN/OP M1 SAAM 5/12/84

LOT HISTORY/INSPECTION REPORT

PCN 88078Y6120

NSN	QUANTITY	ITEM T.O.	LOT/SERIAL		SHELF		SERVICE		DATE OF		DOCUMENT
			NUMBER	DOP	LIFE	LIFE	LAST UPDATE	NUM			
1395818561836	30MM API-T/HEI PCU14/B 13/B AT		A78790892L001	7984	999	999					

***** INSPECTION DATA *****

DATE: 17FEB93 TYPE: SPT INSPECTOR'S NAME: [REDACTED] QUANTITY: 588
REMARKS: ITEMS BEING RETURNED TO ORIGINAL C/C

DATE: 19FEB93 TYPE: SPT INSPECTOR'S NAME: [REDACTED] QUANTITY: 57836
REMARKS: PWT

DATE: 16MAR93 TYPE: SC INSPECTOR'S NAME: [REDACTED] QUANTITY: 583
REMARKS: SC PERFORMED IAW TCNHFVS29430567500. NO DEFECTS NOTED.

DATE: 11NOV94 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 57836
REMARKS: 20/08/220 INSP IAW 11A-1-10, 11A13-14-7 NO VISUAL DEFECTS NOTED. NEXT PI DUE 1996

DATE: 08NOV96 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 298
REMARKS: PI PERFORMED IAW TO 11A13-14-7, 200/8 INSPECTED NO DEFECTS NOTED

DATE: 08NOV98 TYPE: PI INSPECTOR'S NAME: ROE, SHANE QUANTITY: 57836
REMARKS: PI C/W IAW T.O. 11A13-14-7, -10, -1. FUNCTIONAL LOT SHORT 1 EA. HEI SOUND AND OVER 1 EA. API ROUND NO OTHER DEFECTS NOTED

DATE: 08NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 57836
REMARKS: PI PERFORMED IAW TO 11A-1-1, 11A-1-1B, 11A-1-46, AND 11A13-14-7 NVDM ASSETS REMAIN IN CC/A, PI PERFORMED ON A 2 YEAR BASIS, NEXT DUE NOV 02

1395818564326	30MM API-T/HEI PCU14/B 13/B AT 11A13-14-7	A7079E893L001	7985	999	999	09JAN95
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***** INSPECTION DATA *****

DATE: 12MAR98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 315
REMARKS: 15 CONT OPENED, 21 RBS/CONT INSP IAW T.O. 11A13-14-7, NO VISUAL DEFECTS NOTED. NEXT PI DUE IN 92

DATE: 17SEP98 TYPE: [REDACTED] INSPECTOR'S NAME: [REDACTED] QUANTITY: 25872
REMARKS: 1EA ITEM AND ALL OUTER CONTAINERS INSP, NO VISUAL DEFECTS NOTED

NSN	MOUN	ITEM T.O.	LOT/SERIAL NUMBER	DCM	SHLF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
139501854485	20M5 1A1-7/HEI DCU14/E	13/8 AT 11A13-14-7	ADD76E93CL881	770E	999	999	09JAN85	

DATE: 1706008 TYPE: [REDACTED] INSPECTOR'S NAME: [REDACTED] QUANTITY: 80076
REMARKS: 1EA ITEM AND ALL OUTER CONTAINERS INSP. NO VISUAL DEFECTS NOTED

DATE: 18FEB91 TYPE: CI INSPECTOR'S NAME: [REDACTED] QUANTITY: 85848
REMARKS: 1EA OUTER CONTAINER INSP, NO VISUAL DEFECTS NOTED IAW T.O. 11A13-14-7

DATE: 20JUN92 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 85848
REMARKS: INSP. 20/80/300, IAW ITEM T.O. NO DEFECTS NOTED. NEXT PI DUE JUN94

DATE: 20AUG95 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 586
REMARKS: PI 586RDS. CORROSION ON PRIMER AREA (MAJOR) HEAVY CORROSION CASE MOUTH AREA (MAJOR) REJECT. IAW ITEM T.O.

DATE: 24AUG95 TYPE: RMI INSPECTOR'S NAME: [REDACTED] QUANTITY: 586
REMARKS: CORROSION ON PRIMER AREA (MAJOR) REJECT HEAVY CORROSION ON MOUTH AREA (MAJOR) REJECT IAW ITEM T.O.

DATE: 06DEC97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 200
REMARKS: PI C/W 11A13-14-7, 11A-1-10, 11A-1-1, 2EA CANS OF 588 PER HAVE INDICATION OF MOISTURE/WITH MINOR CORROSION-MAJOR-ITEMS CC/E

DATE: 06DEC97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 200
REMARKS: PI C/W IAW 11A13-14-7, 11A-1-10 AND 11A-1-1, 2EA CANS OF 588 HAVE INDICATIONS OF MOISTURE WITH MINOR CORROSION-MAJOR-, ITEMS CC(E) 5CH 100%

DATE: 06DEC97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 1176
REMARKS: PI C/W IAW 11A13-14-7, 11A-1-10, 11A-1-1 INDICATION OF MOISURE WITH MINOR CORROSION MAJOR ITSEMS CC(E) AWM 100% ON ENTIRE LOT(JCN 973360035)

DATE: 06DEC97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 70560
REMARKS: NVDN

DATE: 06DEC97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 71736
REMARKS: PI C/W IAW 11A13-14-7, 11A-1-10, 11A-1-1 INDICATION OF MOISURE WITH MINOR CORROSION MAJOR ITSEMS CC(E) AWM 100% ON ENTIRE LOT(JCN 973360035)

DATE: 10NOV98 TYPE: SPI INSPECTOR'S NAME: [REDACTED] QUANTITY: 4116
REMARKS: SPI ON 100% OF INNER CONTAINERS REVEALED 6EA CONTAINERS WITH MOISTURE DAMAGE, 1EA CONTAINER HAD A PUNCTURE. 4116EA REQUIRE PROCESSING.

PREPARED 01 MAY 02 OSAN AB

LOT HISTORY/INSPECTION REPORT

PCN 00073Y6156

SYSTEM DESIGNATOR 01 SRAN FVS294

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	DOM	SHELF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1305010564626	30MM API-T/HEI PGU14/B	13/B AJ 11A13-14-7	AJD79E093L001	7905	999	999	09JAN95	

DATE: 10NOV98 TYPE: SPI INSPECTOR'S NAME: [REDACTED] QUANTITY: 69972
 REMARKS: SPI C/W 100% INSPECTION FOR MOISTURE INSIDE CONTAINERS. 69972 EA HAD NO SIGN OF MOISTURE IN CONTAINERS. RETURN CC/A. NODK.

DATE: 19NOV98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 70560
 REMARKS: NVDN NEXT PI DUE 11/2000

DATE: 21JAN99 TYPE: SPI INSPECTOR'S NAME: [REDACTED] QUANTITY: 4116
 REMARKS: 3528EA HEAVY CORROSION AROUND PRIMER, MOUTH, AND CARTRIDGE. MAJOR. REJECT PLACED IN CC/P IAW 11A13-14-7. 584EA PLACED IN CC/A. NVDN.

DATE: 21NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 4704
 REMARKS: 00/03 INSPECTED IAW T.O. 11A13-14-7 W/NVDN, NEXT PI DUE NOV 2002

DATE: 21NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 65000
 REMARKS: 1200/05 INSPECTED IAW T.O. 11A13-14-7 W/NVDN, NEXT PI DUE NOV 2002

1305010564626	30MM API-T/HEI PGU14/P	13/B AJ 11A13-14-7	AJD79E093L001	7905	999	999	09JAN95	FVS29462327503
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***** INSPECTION DATA *****

DATE: 27AUG96 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 586
 REMARKS: 00/01 ITEMS INSPECTED FOR SHIPMENT, NO OUTER CONTAINER VISUAL DEFECTS NOTED. ITEMS BEING SHIPPED TO TOOLE ARMY DEPOT.

1305010564626	30MM API-T/HEI PGU14/B	13/B AJ 11A13-14-7	AJD79E093L001	7905	999	999	09JAN95	FVS29471647501
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***** INSPECTION DATA *****

DATE: 13JUN97 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 586
 REMARKS: ASSETS INSP'D IAW ITEM T.O. & 11A-1-10, 1EA OUTER CONT INSP'D WITH NO VISUAL DEFECTS NOTED, SHIPPED TO EGLIN AFB FOR TEST

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	QTY	EXPIRE DATE	SERVICE LIFE	DATE OF LAST INSPECTION	DOCUMENT NUM
1385818564026	30MM API-T/HEI PGU14/B 13/B AJ 11A13-14-7		AJD79E893L801	7801	999	999	09JAN95	8494M852340808

***** INSPECTION DATA *****

DATE: 09FEB88 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 7801
REMARKS: PI C/W IAW ITEM TO 11A-13-14-7 AND 11A-13-14-8, N/A, DEFECTS REMAIN IN OLD PI. ON
INVENT TO CRANE ARMY DEPOT

1385818564026	30MM API-T/HEI PGU14/B 13/B AJ 11A13-14-7		AJD79E893L801	7805	999	999	09JAN95	8494M852340808
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***** INSPECTION DATA *****

DATE: 29JUN92 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 7805
REMARKS: INSP. 20/88/388, IAW ITEM TO. NO DEFECTS NOTED. NEXT PI DUE JUN94

1385818564026	30MM API-T/HEI PGU14/B 13/B AJ 11A13-14-7		AJD79E893L801	7985	999	999	09JAN95	8494M852340808
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***** INSPECTION DATA *****

DATE: 20JUN92 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 588
REMARKS: INSP. 20/88/388, IAW ITEM TO. NO DEFECTS NOTED. NEXT PI DUE JUN94

1385818564026	30MM API-T/HEI PGU14/B 13/B AJ 11A13-14-7		AJD79E893L801	7985	999	999	09JAN95	8494M871640808
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***** INSPECTION DATA *****

DATE: 23AUG95 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 588
REMARKS: PI 588RDS. CORROSION ON PRIMER AREA (MAJOR) HEAVY CORROSION CASE MOUTH
AREA (MAJOR) REJECT. IAW ITEM T.O.

DATE: 24JUN97 TYPE: PII INSPECTOR'S NAME: [REDACTED] QUANTITY: 9436
REMARKS: PII C/W IAW ITEM TO, -1, -12. NO VISUAL DEFECTS NOTED

PREPARED 01 MAY 02 05AN AB
SYSTEM DESIGNATOR 01 SRAM FV5294

LOT HISTORY/INSPECTION REPORT

PCN-SD078Y615C

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	DOM	SHELF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1305010564626	30MM API-T/HEI PGU14/B	13/B AJ 11A13-14-7	AJD79E093L001	7985	999	999	09JAN95	5494MA71640023

DATE: 22APR98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 32
 REMARKS: PI C/W NO DEFECTS NOTED. INSPECTED IAW -10, -46, AND 11A13-14-7

DATE: 19NOV98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 9488
 REMARKS: 18584 EA. IN STRUCTURE 125/3 EA. INSPECTED I.A.W. ITEM T.O. NO VISUAL DEFECTS NOTED. NEXT PI DUE 11/2000

DATE: 21NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 9488
 REMARKS: NO VISUAL DEFECTS NOTED

1325010564026	30MM API-T/HEI PGU14/B	13/B AJ 11A13-14-7	AJD79E093L021	7985	999	999	09JAN95	5494MA71778021
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***** INSPECTION DATA *****

DATE: 22AUG95 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 580
 REMARKS: PI 586RDS. CORROSION ON PRIMER AREA (MAJOR) HEAVY CORROSION CASE MOUTH AREA (MAJOR) REJECT. IAW ITEM T.O.

DATE: 09SEP97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 1176
 REMARKS: NO DEFECTS NOTED

DATE: 22APR98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 32
 REMARKS: PI C/W NO DEFECT NOTED. INSPECTED IAW -10, -46, AND 11A13-14-7.

DATE: 19NOV98 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 1176
 REMARKS: 18584 EA. IN STRUCTURE 125/3 EA. INSPECTED I.A.W. ITEM T.O. NO VISUAL DEFECTS NOTED. NEXT PI DUE 11/2000

DATE: 21NOV00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 1176
 REMARKS: NO VISUAL DEFECTS NOTED

OPTIONAL FORM 02 (7-90)

FAX TRANSMITTAL

of pages = 5



DEPARTMENT ()
51ST AEROSPACE MED
UN
APO AREA P/

To	[REDACTED]	From	[REDACTED]
Company	51 MXS/LGMWMS	Phone	[REDACTED]
Fax	784-5857	Fax #	[REDACTED]

NSN 7540-01-317-7300 5077 101 GENERAL SERVICES ADMINISTRATION

15 Aug 00

MEMORANDUM FOR 51 MXS/LGMWMS (0689-FAMU-161A)

FROM: 51 AMDS/SGPB

SUBJECT: Radiological Safety Survey

1. On 15 Aug 00, Bioenvironmental Engineering Flight (BEF) accomplished a radiological safety survey of the Osan Magnum alpha and delta munitions storage sites. 30mm armor piercing incendiary (API), depleted uranium (DU) ammunition are managed at these locations. This visit was conducted according to TO 00-110N-3, *Requisition, Handling, Storage, and Identification of Radioactive Material*. No significant concerns were identified.

2. Equipment: NRC ADM-300A Geiger-Muller radiation meter serial #ADM-690682, calibrated 8 Oct 99

3. Observations

a. The DU storage area sites are classified as "unrestricted" storage areas. Technical Order 00-110N-3 permits unrestricted storage of DU containers provided radiation intensities do not exceed 2 mR/hr at 1 meter from any single container in the storage configuration. The following chart identifies storage locations, survey results and storage standard requirements of radiation storage areas for buildings S-6, S-8, and 2451.

Building S-6

Location	Background (mR/hr) *	Highest Intensity Reading (mR/hr) *	Standard (mR/hr) *
Door (closed)	0.029	0.029	2
Door (open)	0.029	0.031	2
79A SA	0.029	0.612	2
112A	0.029	0.866	2

Building S-8

Location	Background (mR/hr) *	Highest Intensity Reading (mR/hr) *	Standard (mR/hr) *
Door (closed)	0.031	0.031	2
Door (open)	0.031	0.034	2
81A1A	0.031	0.678	2

Building 2451

Location	Background (mR/hr) *	Highest Intensity Reading (mR/hr) *	Standard (mR/hr) *
Door (closed)	0.021	0.055	2
Door (open)	0.021	0.061	2

0:\pp\sgpb\command\com\maps\radiation\depleted uranium\aug 15 00
Density CD.

11A2A	0.021	1.050	2
Trailer (left of building)	0.021	0.688	2
Trailer (right of building)	0.021	0.688	2
10A2A	0.021	0.610	2

*milli Roentgen (mR) per hour

** Survey results were taken 1 meter from source (reference attachment for survey locations)

b. During our survey, all applicable AFTO Form 9Ds were posted IAW with F.O. 00-110N-3 on all storage containers

c. Shop had AFTO Form 9Cs posted on storage entryways. IAW F.O. 00-110N-3, AFTO Forms should not be posted unless storage buildings exceed the 2mU/hr standard. Please remove these signs. During this survey AFTO Form 9Ds were also posted. However, it was posted on the back of the building. Please remove this sign and re-post it on the front of the building

d. Guards controlled access to DU munitions storage sites.

e. USAF personnel expertly and professionally maintained the sites

f. If the DU munitions are moved to a new storage location, Bioenvironmental Engineering should be contacted to perform a survey on the new building.

g. If you have any questions and/or concerns, please contact SSgt Cuywood at DSN 784-2623

Assessment Completed By:

Assessment Reviewed By:

[Redacted Signature]

[Redacted Signature]

USAF
Bioenvironmental Engineering Flight

USAF, HSC
Commander, Bioenvironmental Engineering Flight

Attachment
Radiation Storage Site Locations

cc: SLEW/SI

PREPARED 01 MAY 02 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

TRANSACTION HISTORY INQUIRY
REPORT

PCN 5D078Y907B

DATE	TRANS #	PGM-ID	C	TERM	USER	FILE	DOLT	LOT - SERIAL #	ACTION QTY	END BAL	ST END CC CC	STORAGE LOCATION	DOCUMENT NUMBER
		1305010564626						CARTRIDGE,30 MILLIM					
								30MM API-T/HEI PGU14/					
04AUG00	10112192	IS105C	W	0529	1311			ASSET	AJD79C079L002	14406+	14406	A A37	037A001A
04AUG00	10112192	IS105C	R	0529	1311			ASSET	AJD79C079L002	14406-	14406	A A37	009A003A
04AUG00	10112192	IS105C	D	0529	1311		04AUG00	ASSET	AJD79C079L002	14406-	0	A A37	009A003A
04AUG00	10112192	IS105C	W	0529	1311			ASSET	AJD79C079L002	14406+	14406	A A37	037A002A
09AUG00	15134921	IS105C	D	0548	1390		12JAN00	ASSET	AJD79B078L001	588-	0	A 2451	058A004A
09AUG00	15134921	IS105C	W	0548	1390			ASSET	AJD79B078L001	588+	588	A 2451	020A004A
09AUG00	15162546	IS105L	D	0548	1390		16FEB00	CUSTODY	AJD79B078L001	2352-	0	A 2451	058A006A
09AUG00	15162546	IS105L	W	0548	1390			CUSTODY	AJD79B078L001	2352+	2352	A 2451	019A003A
11AUG00	13464361	IS105C	D	0535	1390		16FEB00	CUSTODY	AJD79E093L001	1176-	0	A 2451	058A005A
11AUG00	13464361	IS105C	W	0535	1390			CUSTODY	AJD79E093L001	1176+	1176	A 2451	019A004A
17AUG00	07522963	IS105D	W	0549	1311			ASSET	AJD79C079L002	13818+	13818	A A9	075A002A
17AUG00	07522963	IS105D	D	0549	1311		04AUG00	ASSET	AJD79C079L002	14406-	0	A A37	037A002A
17AUG00	07522963	IS105D	D	0549	1311		17AUG00	ASSET	AJD79C079L002	588-	0	A A37	037A001A
17AUG00	07522963	IS105D	R	0549	1311		04AUG00	ASSET	AJD79C079L002	13818-	588	A A37	037A001A
17AUG00	07522963	IS105D	R	0549	1311		17AUG00	ASSET	AJD79C079L002	14406+	28224	A A9	075A002A
17AUG00	07522963	IS105D	W	0549	1311			ASSET	AJD79C079L002	588+	588	A A6	019A005A
23AUG00	14491778	IS105C	R	0516	1371		29MAR00	ASSET	AJD79C079L002	588+	7018	A A6	029A005A
23AUG00	14491778	IS105C	D	0516	1371		17AUG00	ASSET	AJD79C079L002	588-	0	A A6	019A005A
05OCT00	16220847	IS105C	W	0516	1413			CUSTODY	AJD79E093L001	9408+	9408	A 2451	019A003A
05OCT00	16220847	IS105C	D	0516	1413			CUSTODY	AJD79B078L001	2352+	2352	A 2451	025A003A
05OCT00	16220847	IS105C	D	0516	1413		30AUG00	CUSTODY	AJD79B078L001	2352-	0	A 2451	019A003A
05OCT00	16220847	IS105C	W	0516	1413			CUSTODY	AJD79E093L001	1176+	1176	A 2451	025A004A
05OCT00	16220847	IS105C	D	0516	1413		30AUG00	CUSTODY	AJD79E093L001	1176-	0	A 2451	019A004A
05OCT00	16220847	IS105C	D	0516	1413		30AUG00	CUSTODY	AJD79E093L001	9408-	0	A 2451	013A002A
05OCT00	17022424	IS105C	D	0516	1413		03OCT00	ASSET	AJD79B078L001	588-	0	A 2451	020A004A
05OCT00	17022424	IS105C	W	0516	1413			ASSET	AJD79B078L001	588+	588	A 2451	048A002A
06NOV00	14362776	IS105L	D	0516	1377		05OCT00	ASSET	AJD79B078L001	588-	0	A 2451	048A002A
06NOV00	14362776	IS105L	W	0516	1377			ASSET	AJD79B078L001	588+	588	A 2451	029A004A
20NOV00	15155250	IS105C	D	0516	1413		06NOV00	ASSET	AJD79B078L001	588-	0	A 2451	029A004A
20NOV00	15155250	IS105C	W	0516	1413			ASSET	AJD79E093L001	4704+	4704	A 2422B1	002970028B
20NOV00	15155250	IS105C	R	0516	1413			ASSET	AJD79B078L001	588+	588	A 2422B1	002970028A
20NOV00	15155250	IS105C	R	0516	1413		21SEP00	ASSET	AJD79E093L001	4704-	65856	A A6	001A002A
22NOV00	12411007	IS105C	R	0516	1413		20NOV00	ASSET	AJD79E093L001	4704+	70560	A A6	001A002A
22NOV00	12411007	IS105C	D	0516	1413		20NOV00	ASSET	AJD79E093L001	4704-	0	A 2422B1	002970028B
22NOV00	15022050	IS105C	D	0516	1413		20NOV00	ASSET	AJD79B078L001	588-	0	A 2422B1	002970028A
22NOV00	15022050	IS105C	W	0516	1413			ASSET	AJD79B078L001	588+	588	A 2451	121A002A
04APR01	17561804	IS105F	W	1179	JTHOMP			CUSTODY	AJD79E093L001	1176+	1176	A 2451	019A001A
04APR01	17561804	IS105F	D	1179	JTHOMP		04APR01	CUSTODY	AJD79B078L001	2352-	0	A 2451	025A003A
04APR01	17561804	IS105F	D	1179	JTHOMP		04APR01	CUSTODY	AJD79E093L001	1176-	0	A 2451	025A004A
04APR01	17561804	IS105F	W	1179	JTHOMP			CUSTODY	AJD79B078L001	2352+	2352	A 2451	019A002A
13APR01	13162857	IS105L	D	1179	JTHOMP		08FEB01	ASSET	AJD79B078L001	588-	0	A 2451	121A002A
13APR01	13162857	IS105L	W	1179	JTHOMP			ASSET	AJD79B078L001	588+	588	A 2451	052A002A

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END BANNER

User: ██████████

Report: IG907B

Printed: 02 May 2001 Wed 09:51

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Users: [REDACTED]

Report: IS907B

Printed: 02 May 2001 Wed 09:45

*** CAUTION ***

This product was produced while information classified SECRET was being processed. If this product contains data not requested, protect it at the above classification level and return it immediately to SSD or SA.

[REDACTED]

I have reviewed this document and based on the content found it should be classified: ~~SECRET~~ **OFFICIAL USE ONLY (FOUO)**

Signature: [REDACTED] Date: 2 MAY 01

Classified by:

Declassified On:

Downgrade To: ~~SECRET~~ On 2 MAY 01

***** FOR OFFICIAL USE ONLY *****

PREPARED 01 MAY 02
SYSTEM DESIGNATOR 01 SRAN FV5294

TRANSACTION HISTORY INQUIRY
REPORT

PCN SD078Y907B

DATE TRANS # PGM-ID C TERM USER FILE DOLT LOT - SERIAL # ACTION QTY END BAL ST. END CC CC STORAGE LOCATION DOCUMENT NUMBER

NSN 1305-01-057-7913

NEGATIVE REPORT

END PAGE 1

***** FOR OFFICIAL USE ONLY *****

END BANNER

Users

Reports: 159078 May 2001

Printed: 02 May 2001 Wed 09:45

-7913
LOT

Users: [REDACTED]

Report: ISS130

Printed: 22 May 2001 Wed 12:40

*** CAUTION ***

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[REDACTED]

I have reviewed this document and based on the content

found it should be classified: ~~SECRET~~ **FOUO (FOUO)**

Signature: [REDACTED] Date: **2MAY01**

Classified by: **CASB**

Declassified On: **2MAY01**

Downgrade To ~~SECRET~~ On **2MAY01**

PREPARED 01 MAY 82 05AN AB
SYSTEM DESIGNATOR 01 09AN 05204

LOT HISTORY/INSPECTION REPORT

FCN 0007BY615C

SELECTION CRITERIA

*** INSPECTION HISTORY REPORT SELECTION ***

SYG DESG.....: 01 * NBR OF RPT COPIES.: 1

DOCUMENT NUM..... _____

NSN: 1335019577913 _____

LOT/SERIAL NUMBER.: AJD00F301-001 _____

OR RANGE: FROM _____ TO _____

PREPARED 01 MAY 92 DDAN AS
SYSTEM DESIGNATOR 01 GRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN 80378Y6150

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	QOM	SHLF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1305010577913	30MM API PGU14A/B OR 14B/B AJ	11A13-14-7	AJD88F301-001	8006	N/A	N/A	24APR95	

***** INSPECTION DATA *****

DATE: 24APR95 TYPE: RMI INSPECTOR'S NAME: [REDACTED] QUANTITY: 72
 REMARKS: 01/03/72 INSP. 56EA W/NVDN. 16EA PROJECTILE WINDSCREEN DENTED GREATER THAN 1/3IN. IN LENGTH (MAJOR) REJECT.

DATE: 12JUL97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 5
 REMARKS: PI PERFORMED ON ASSETS MINOR SCRATCHES NOTED, NO CAUSE FOR REJECTION NEXT PI DUE JUL99 NO OTHER VISUAL DEFECTS NOTED.

DATE: 27JUL99 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 56
 REMARKS: 5 ITEMS AND 2 CONT. INSPECTED IAW T.O. 11A13-14-7, NVDN PI ON A 2 YR CYCLE

1305010577913	30MM API PGU14A/B OR 14B/B AJ	11A13-14-7	AJD88F301-001	8006	N/A	N/A	24APR95	52945114002
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***** INSPECTION DATA *****

DATE: 12JUL95 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 16
 REMARKS: UPDATE TO RMI/PI SAFETY INSP.

1305010577913	30MM API PGU14A/B OR 14B/B AJ	11A13-14-7	AJD88F301-001	8006	N/A	N/A	24APR95	FV529462347500
---------------	-------------------------------	------------	---------------	------	-----	-----	---------	----------------

***** INSPECTION DATA *****

DATE: 28AUG96 TYPE: SI INSPECTOR'S NAME: [REDACTED] QUANTITY: 16
 REMARKS: SI C/W IAW ITEM T.O., NO VISUAL DEFECTS NOTED

END BANNER

User: [REDACTED]

Report: IS6150

Printed: 02 May 2001 Wed 10:48

***** FOR OFFICIAL USE ONLY *****

PREPARED 01 MAY 02 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

TRANSACTION HISTORY INQUIRY
REPORT

PCN SD078Y907B

DATE	TRANS #	PGM-ID	C	TERM	USER	FILE	DOLT	LOT - SERIAL #	ACTION QTY	END BAL	ST END CC CC	STORAGE LOCATION	DOCUMENT NUMBER
1305010951062 CARTRIDGE,30 MILLIM 30MM API/HEI PGU14B/B													
28FEB01	08152456	ISI41B	W	1179	BMANLE	ASSET		AJD82D339L008	55775+	55775	A	DELTA1 30MM	FV529510377505
28FEB01	08152456	ISI41B	R	1179	BMANLE	RDD			55775-	0	A A		FV529510377505
28FEB01	08195699	IS613A	R	1179	BMANLE	ASSET	28FEB01	AJD82D339L008	0	55775	A A	DELTA1 30MM	
28FEB01	08211074	IS105C	D	1179	BMANLE	ASSET	28FEB01	AJD82D339L008	55775-	0	A	DELTA1 30MM	
28FEB01	08211074	IS105C	W	1179	BMANLE	ASSET		AJD82D339L008	55775+	55775	A	DELTA1 010590044	
06MAR01	16160606	IS105L	D	1179	DMOORE	ASSET	28FEB01	AJD82D339L008	55775-	0	A	DELTA1 010590044	
06MAR01	16160606	IS105L	W	1179	DMOORE	ASSET		AJD82D339L008	55775+	55775	A	54111 002A004A	
04APR01	08065887	ISI41B	W	1179	BMANLE	ASSET		AJD82C339L008	44849+	44849	A	A36 001	FV529510667500
04APR01	08065887	ISI41B	R	1179	BMANLE	RDD			44849-	0	A A		FV529510667500
04APR01	08075545	IS613A	R	1179	BMANLE	ASSET	04APR01	AJD82C339L008	0	44849	A A	A36 001	
04APR01	08104789	IS105C	D	1179	BMANLE	ASSET	04APR01	AJD82C339L008	3449-	0	A	A36 001	
04APR01	08104789	IS105C	W	1179	BMANLE	ASSET		AJD82C339L008	3449+	3449	A	A36 036A007A	
04APR01	08104789	IS105C	W	1179	BMANLE	ASSET		AJD82C339L008	13800+	13800	A	A36 036A005A	
04APR01	08104789	IS105C	R	1179	BMANLE	ASSET	04APR01	AJD82C339L008	13800-	31049	A A	A36 001	
04APR01	08104789	IS105C	W	1179	BMANLE	ASSET		AJD82C339L008	13800+	13800	A	A36 036A008A	
04APR01	08104789	IS105C	W	1179	BMANLE	ASSET		AJD82C339L008	13800+	13800	A	A36 036A006A	
04APR01	08104789	IS105C	R	1179	BMANLE	ASSET	04APR01	AJD82C339L008	13800-	3449	A A	A36 001	
04APR01	08104789	IS105C	R	1179	BMANLE	ASSET	04APR01	AJD82C339L008	13800-	17249	A A	A36 001	

END PAGE 1

***** FOR OFFICIAL USE ONLY *****

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END BANNER

User: ██████████

Report: IS907B

Printed: 02 May 2001 Wed 09:58

~~SECRET~~

A 36

16/8/7A5

4 APR 01

1	2	3	4	5	6	7	2	2	2	2	2	2	4	4	4	4	4	5	5	5	5	5	5	5	5	6	6	6	6	6	6	6	7	7	7	7	7	7	8	1. TOTAL PRICE	2. SHIP FROM	3. SHIP TO																							
SHIP DHE EA 44849												02 728 01 071												UNIT PRICE			DOLLARS			CTS			FV5295			FV5294																													
SHIP DHE EA 44849												02 728 01 071												0001844			00827015			56			4. MARK FOR																																
SHIP DHE EA 44849												02 728 01 071												5. DOC DATE			6. NMFC			7. FRT RATE			8. TYPE CARGO			9. PS																													
SHIP DHE EA 44849												02 728 01 071												10. QTY REC'D			11. UP			12. UNIT WEIGHT			13. UNIT CUBE			14. UFC			15. SL																										
SHIP DHE EA 44849												02 728 01 071												16. FREIGHT CLASSIFICATION NOMENCLATURE			17. ITEM NOMENCLATURE			18. TY CONT			19. NO CONT			20. TOTAL WEIGHT			21. TOTAL CUBE																										
SHIP DHE EA 44849												02 728 01 071												22. RECEIVED BY			23. DATE RECEIVED			24. DOCUMENT NUMBER & SUFFIX (30-44)			25. NATIONAL STOCK NO & ADD (3-22)			26. REC (4-6)			27. ADDITIONAL DATA			28. RI (23-24)			29. QTY (25-29)			30. CONC (71)			31. CCG (35-56)			32. UP (74-80)											
SHIP DHE EA 44849												02 728 01 071												10. QTY REC'D			11. UP			12. UNIT WEIGHT			13. UNIT CUBE			14. UFC			15. SL			FV529510667500			1305010951062			AJD82C339L008			44849			A											
SHIP DHE EA 44849												02 728 01 071												16. FREIGHT CLASSIFICATION NOMENCLATURE			17. ITEM NOMENCLATURE			18. TY CONT			19. NO CONT			20. TOTAL WEIGHT			21. TOTAL CUBE			CARTRIDGE, 30 MILLIM			XB3			44849			A														
SHIP DHE EA 44849												02 728 01 071												22. RECEIVED BY			23. DATE RECEIVED			SHIP TO			SHIP FROM			MATERIAL			INSPECTED BY																										
SHIP DHE EA 44849												02 728 01 071												OSAN AB			CHEONG JU AB			UNIT 2055			UNIT 2121			KO 962782055			KO 962782121			L & S GROUP			05			07MAR01 085610			JCN # 000000000			4 APR 01 / 08561058			QC			APR 5 2001			DATE INT		
SHIP DHE EA 44849												02 728 01 071												Dimensions: 51.06x 14.98x 44.62			DODIC: 8103			UN #: 0321			Haz Class: 1.2E			IBD:			NEW: 0.0916			Total NEW: 4108.16			07MAR01 085610			JCN # 000000000			4 APR 01 / 08561058			QC			APR 5 2001			DATE INT					


DOCUMENT CONTROL

QC
APR 5 2001
DATE INT

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

SHIP DHE EA 55775 02 728 01 071

1. TOTAL PRICE	2. SHIP FROM	3. SHIP TO
UNIT PRICE DOLLARS CTS 0001844 01028491 00	FV5295	FV5294
4. MARK FOR PAGE 01 OF 01		

24. DOCUMENT NUMBER & SUFFIX (30-44)

 FV529510377505

25. NATIONAL STOCK NO & ADD (8-22)
Scr 010590044

 1305010951062

28. RIC (4-6) IT (3-4) QTY (15-27) CONC (71) CG (35-56) UP (74-80)

 AJD82D339L008

5. DOC DATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
	064300	D	I	3
10. QTY REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC
			0020.05	
16. FREIGHT CLASSIFICATION NOMENCLATURE 010933338				
17. ITEM NOMENCLATURE CARTRIDGE, 30 MILLIM XB3				
18. TY CONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE	
22. RECEIVED BY <i>[Signature]</i>				23. DATE RECEIVED 28 Feb 01

27. ADDITIONAL DATA
 SHIP TO OSAN AB UNIT 2055 KO 962782055 L & S GROUP 05
 SHIP FROM CHEONG JU AB UNIT 2121 KO 962782121

MATERIAL 55775 A
 INSPECTED BY
19 Feb 01

Dimensions: 51.06 x 14.98 x 44.62
 Dedic: B103
 UN# : 0321
 Haz class: 1.2E
 IBD: -
 NEW: 0.0916
 Total NEW: 5108.44
 06FEB01 171151

QC
 MAR 23 2001
 DATE INT *R4J*

DOCUMENT CONTROL

JCN # 000000000

TR# 28Feb01/08152456

User: [REDACTED]

Report: IS615C

Printed: 02 May 2001 Wed 10:48

*** CAUTION ***

This product was produced while information classified SECRET was being processed. If this product contains data not requested, protect it at the above classification level and return it immediately to SSO or SR.

[REDACTED]

I have reviewed this document and based on the content

found it should be classified: ~~FOUO~~ (FOUO)

Signature: [REDACTED] Date: 2MAY01

Classified by: CAS B

Declassified On: 2MAY01

Downgrade To: [REDACTED] On: 2MAY01

PREPARED 01 MAY 82 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN SD07&Y615C

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	DOM	SHELF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1305010951062	30MM API/HEI PGU14B/B	13/B AJ 11A13-14-7	AJD02C339L000	8203	999	999	04APR01	

***** INSPECTION DATA *****

DATE: 25FEB00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 44849
REMARKS: PI C/W IAW 11A13-14-7, NO VISUAL DEFECTS NOTED

DATE: 04APR01 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 44849
REMARKS: ASSETS RECEIVED IN WITH NO VISUAL DEFECTS NOTED

1305010951062	30MM API/HEI PGU14B/B	13/B AJ 11A13-14-7	AJD02C339L000	8404	999	999	28FEB01	
---------------	-----------------------	--------------------	---------------	------	-----	-----	---------	--

***** INSPECTION DATA *****

DATE: 19FEB01 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 55775
REMARKS: ASSETS INSPECTED PRIOR TO SHIPMENT, NO VISUAL DEFECTS NOTED.

DATE: 28FEB01 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 55775
REMARKS: ASSETS RECEIVED IN WITH NO VISUAL DEFECTS NOTED. CC/A

PREPARED 01 MAY 82 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN SD078Y615C

SELECTION CRITERIA

*** INSPECTION HISTORY REPORT SELECTION ***

SYS DES.....: 01 * NBR OF RPT COPIES.: 1

DOCUMENT NUM.....: _____

NSN: 1305010951062 _____

LOT/SERIAL NUMBER.: AJD82C339L000 AJD82D339L000 _____

OR RANGE: FROM _____ TO _____

#####

END BANNER

User: ██████████

Report: IS615C

Printed: 02 May 2001 Wed 10:48

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PREPARED 01 MAY 82 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN SD07&Y615C

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	DOM	SHELF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1305010951062	30MM API/HEI PGU14B/B	13/B AJ 11A13-14-7	AJD02C339L000	8203	999	999	04APR01	

***** INSPECTION DATA *****

DATE: 25FEB00 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 44849
REMARKS: PI C/W IAW 11A13-14-7, NO VISUAL DEFECTS NOTED

DATE: 04APR01 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 44849
REMARKS: ASSETS RECEIVED IN WITH NO VISUAL DEFECTS NOTED

1305010951062	30MM API/HEI PGU14B/B	13/B AJ 11A13-14-7	AJD02C339L000	8404	999	999	28FEB01	
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***** INSPECTION DATA *****

DATE: 19FEB01 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 55775
REMARKS: ASSETS INSPECTED PRIOR TO SHIPMENT, NO VISUAL DEFECTS NOTED.

DATE: 28FEB01 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 55775
REMARKS: ASSETS RECEIVED IN WITH NO VISUAL DEFECTS NOTED. CC/A

PREPARED 01 MAY 82 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

LOT HISTORY/INSPECTION REPORT

PCN SD078Y615C

SELECTION CRITERIA

*** INSPECTION HISTORY REPORT SELECTION ***

SYS DES.....: 01 * NBR OF RPT COPIES.: 1

DOCUMENT NUM.....: _____

NSN: 1305010951062 _____

LOT/SERIAL NUMBER.: AJD82C339L000 AJD82D339L000 _____

OR RANGE: FROM _____ TO _____

#####

END BANNER

User: ██████████

Report: IS615C

Printed: 02 May 2001 Wed 10:48

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PREPARED BY: MAY 82 DOAN AB
SYSTEM DESIGNATOR: 21 CROM EN5204

LOT HISTORY/INSPECTION REPORT

PCN 90870Y5150

SELECTION CRITERIA

*** INSPECTION HISTORY REPORT SELECTION ***

DYS DES.: 01 * NBR OF RPT COPIES.: 1

DOCUMENT NUM.: _____

NSN: 1395811451502 _____

LOT/SERIAL NUMBER.: A1004D349L826 _____

OR RANGE: FROM _____ TO _____

NSN	NCUM	ITEM T.O.	LOT/SERIAL NUMBER	DCM	SHLF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
1385011451538	30MM API/WEI PBU48/6	130/3 NJ 11A13-14-7	939840340L206	8484	999	999	24JUN06	

***** INSPECTION DATA *****

DATE: 31DEC97 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 200
REMARKS: 200 ITEMS FROM 12 CONTAINERS INSPECTED. UPDATED FROM ADVANCED ADR

DATE: 24JUN06 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 30928
REMARKS: JON081358201, 8 ITEMS FROM 172 CONTAINERS INSPECTED. NO OUTER VISUAL DEFECTS NOTED.

DATE: 19NOV99 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 1158
REMARKS: 200/8 INSPECTED IAW T.O. 11A13-14-7. NO DEFECTS NOTED.

DATE: 18NOV99 TYPE: PI INSPECTOR'S NAME: [REDACTED] QUANTITY: 97758
REMARKS: 200/13 INSPECTED IAW T.O. 11A13-14-7. NO DEFECT NOTED.

Users: [redacted]

Report: IS9078

Printed: 02 May 2001 Wed 09:49

*** CAUTION ***

This product was produced while information classified SECRET was being processed. If this product contains data not requested, protect it at the above classification level and return it immediately to SSO or SA.

~~SECRET~~

I have reviewed this document and based on the content found it should be classified: [redacted]

Signature: [redacted] Date: 2 MAY 01

Classified by: CAS-B

Declassified On: 2 MAY 01

Downgrade To ~~FOUO~~ On 2 MAY 01

PREPARED 01 MAY 02 OSAN AB
 SYSTEM DESIGNATOR 01 SRAN FV5294

TRANSACTION HISTORY INQUIRY
 REPORT

PCN SD078Y907B

DATE	TRANS #	PGM-ID	C	TERM	USER	FILE	DOLT	LOT - SERIAL #	ACTION QTY	END BAL	ST END CC	CC STORAGE	LOCATION	DOCUMENT NUMBER	
	1305011461530							CARTRIDGE,30 MILLIM							
								30MM API/HEI PGU14B/B							
04AUG00	10144874	IS105C	W	0529	1311	ASSET		AJD84D340L006	13800+	13800	A	A37	037A010A		
04AUG00	10144874	IS105C	W	0529	1311	ASSET		AJD84D340L006	13800+	13800	A	A37	037A009A		
04AUG00	10144874	IS105C	R	0529	1311	ASSET	10FEB00	AJD84D340L006	13800-	85100	A	A37	011A001A		
04AUG00	10144874	IS105C	R	0529	1311	ASSET	04AUG00	AJD84D340L006	13800-	71300	A	A37	011A001A		
04AUG00	12001063	IS105C	D	0529	1311	ASSET	04AUG00	AJD84D340L006	71300-	0	A	A37	011A001A		
04AUG00	12001063	IS105C	W	0529	1311	ASSET		AJD84D340L006	71300+	71300	A	A6	002A001A		
17AUG00	07562330	IS105D	D	0549	1311	ASSET	04AUG00	AJD84D340L006	13800-	0	A	A37	037A009A		
17AUG00	07562330	IS105D	D	0549	1311	ASSET	04AUG00	AJD84D340L006	13800-	0	A	A37	037A010A		
17AUG00	07562330	IS105D	W	0549	1311	ASSET		AJD84D340L006	13800+	13800	A	A9	075A001A		
17AUG00	07562330	IS105D	R	0549	1311	ASSET	17AUG00	AJD84D340L006	13800+	27600	A	A9	075A001A		
23AUG00	15494342	IS105C	D	0518	1413	ASSET	17AUG00	AJD84D340L006	27600-	0	A	A9	075A001A		
23AUG00	15494342	IS105C	W	0518	1413	ASSET		AJD84D340L006	27600+	27600	A	A9	059A011A		

END PAGE 1

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END BANNER

User: ██████████

Report: IS907B

Printed: 02 May 2001 Wed 09:49

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████████

User: [REDACTED]

Report: IS907B

Printed: 02 May 2001 Wed 09:47

*** CAUTION ***

This product was produced while information classified SECRET was being processed. If this product contains data not requested, protect it at the above classification level and return it immediately to SSD or SA.

[REDACTED]

I have reviewed this document and based on the content found it should be classified: ~~TOP SECRET (S&U)~~ (S&U)

Signature: [REDACTED] Date: 2 MAY 01

Classified by: CAS-B

Declassified On: 2 MAY 01

Downgrade To ~~TOP SECRET~~ On 2 MAY 01

***** F [REDACTED] *****

PREPARED 01 MAY 02 OSAN AB
SYSTEM DESIGNATOR 01 SRAN FV5294

TRANSACTION HISTORY INQUIRY
REPORT

PCN S0078Y907B

DATE	TRANS #	PGM-ID	A C TERM	USER	FILE	DOLT	LOT - SERIAL #	ACTION QTY	END BAL	ST END CC CC	STORAGE LOCATION	DOCUMENT NUMBER
	1305011132462				CARTRIDGE,30 MILLIM		30MM API/HEI PGU14B/B					
10MAR00	09225022	IS105C	W	0516 1381	ASSET		0L-83C046L033	13800+	13800	N	A37	036A007A
10MAR00	09225022	IS105C	W	0516 1381	ASSET		0L-83C046L033	13800+	13800	N	A36	036A006A
10MAR00	09225022	IS105C	W	0516 1381	ASSET		0L-83C046L033	13800+	13800	N	A36	036A009A
10MAR00	09225022	IS105C	D	0516 1381	ASSET	10MAR00	0L-83C046L033	3450-	0	N	A37	005A002A
10MAR00	09225022	IS105C	R	0516 1381	ASSET	10MAR00	0L-83C046L033	13800-	3450	N	A37	005A002A
10MAR00	09225022	IS105C	R	0516 1381	ASSET	10MAR00	0L-83C046L033	13800-	31050	N	A37	005A002A
10MAR00	09225022	IS105C	R	0516 1381	ASSET	10FEB00	0L-83C046L033	13800-	44050	N	A37	005A002A
10MAR00	09225022	IS105C	R	0516 1381	ASSET	10MAR00	0L-83C046L033	13800-	17250	N	A37	005A002A
10MAR00	09225022	IS105C	W	0516 1381	ASSET		0L-83C046L033	3450+	3450	N	A36	036A010A
10MAR00	09225022	IS105C	W	0516 1381	ASSET		0L-83C046L033	13800+	13800	N	A36	A036A008A
15MAR00	08324303	IS105C	D	0516 1381	ASSET	10MAR00	0L-83C046L033	13800-	0	N	A36	A036A008A
15MAR00	08324303	IS105C	W	0516 1381	ASSET		0L-83C046L033	13800+	13800	N	A36	036A008A
17AUG00	07381265	IS105C	D	0549 1311	ASSET	10MAR00	0L-83C046L033	13800-	0	N	A36	036A006A
17AUG00	07381265	IS105C	W	0549 1311	ASSET		0L-83C046L033	13800+	13800	N	A9	081A001A
17AUG00	07391472	IS105C	R	0549 1311	ASSET	17AUG00	0L-83C046L033	13800+	27600	N	A9	081A001A
17AUG00	07391472	IS105C	D	0549 1311	ASSET	15MAR00	0L-83C046L033	13800-	0	N	A36	036A008A
17AUG00	07414142	IS105C	D	0549 1311	ASSET	10MAR00	0L-83C046L033	13800-	0	N	A36	036A009A
17AUG00	07414142	IS105C	R	0549 1311	ASSET	17AUG00	0L-83C046L033	3450+	44050	N	A9	081A001A
17AUG00	07414142	IS105C	R	0549 1311	ASSET	17AUG00	0L-83C046L033	13800+	41400	N	A9	081A001A
17AUG00	07414142	IS105C	D	0549 1311	ASSET	10MAR00	0L-83C046L033	3450-	0	N	A36	036A010A
17AUG00	07445000	IS105C	R	0549 1311	ASSET	10MAR00	0L-83C046L033	2300-	11500	N	A37	036A007A
17AUG00	07445000	IS105C	R	0549 1311	ASSET	17AUG00	0L-83C046L033	2300+	47150	N	A9	081A001A
23AUG00	14272978	IS105C	D	0516 1371	ASSET	17AUG00	0L-83C046L033	11500-	0	N	A37	036A007A
23AUG00	14272978	IS105C	W	0516 1371	ASSET		0L-83C046L033	11500+	11500	N	A37	020A002A
23AUG00	14290093	IS105C	D	0516 1371	ASSET	17AUG00	0L-83C046L033	47150-	0	N	A9	081A001A
23AUG00	14290093	IS105C	W	0516 1371	ASSET		0L-83C046L033	47150+	47150	N	A8	081A001A
05OCT00	17022424	IS105C	D	0516 1413	ASSET	03OCT00	0L-83C046L033	11500-	0	N	A37	020A002A
05OCT00	17022424	IS105C	W	0516 1413	ASSET		0L-83C046L033	11500+	11500	N	A37	020A003A

END PAGE 1

***** F [REDACTED] *****

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END BANNER

User: ██████████

Report: IS907B

Printed: 02 May 2001 Wed 09:47

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██████████

Users: [REDACTED]

Report: 066150

Printed: 02 May 2001 Wed 13:49

*** CAUTION ***

This product was produced while information classified
SECRET was being processed. If this product contains
data not requested, protect it at the above classification
level and return it immediately to CDD or SP

~~SECRET~~

I have reviewed this document and based on the content

found it should be classified: ~~For Official Use Only~~ (FOUO)

Signature: [REDACTED] Date: 2MAY01

Classified by: CAS-B

Declassified by: 2MAY01

Downgrade to: [REDACTED] by: 2MAY01

PREPARED BY: MAY 02 CGAN AF
SYSTEM DESIGNATOR: B1 SRAN FUE204

LOT HISTORY/INSPECTION REPORT

PCN 000706150

NSN	NOUN	ITEM T.O.	LOT/SERIAL NUMBER	DOM	SHLF LIFE	SERVICE LIFE	DATE OF LAST UPDATE	DOCUMENT NUM
132501132462	30MM API/HEI RGULAB/B 13A/B		01-000041100	000	999	999	19DEC95	

***** INSPECTION DATA *****

DATE: 09NOV95 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0750
 REMARKS: NO INSPECTION DATA WAS RECEIVED WITH SHIPMENT. ITEMS NEED TO BE CONDUCTED FOR PI. NVDN.

DATE: 09NOV95 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0000
 REMARKS: NO INSPECTION DATA WAS RECEIVED WITH SHIPMENT. ITEMS NEED TO BE CONDUCTED FOR PI. NVDN.

DATE: 20APR96 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0750
 REMARKS: 000/00 INSP DAN T.O. 11A-1-1 SUSP 20 ITEMS RESTA FROM ISSUE AND USE CC N. NO VISUAL DEFECTS NOTED. NEXT RI DUE APR 96.

DATE: 20APR96 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0000
 REMARKS: 000/00 INSP DAN T.O. 11A-1-1 SUSP 20 ITEMS RESTA FROM ISSUE AND USE CC N. NO VISUAL DEFECTS NOTED. NEXT RI DUE APR 96.

DATE: 20APR96 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0000
 REMARKS: 000/00 INSP DAN T.O. 11A-1-1 SUSP 20 ITEMS RESTA FROM ISSUE AND USE CC N. NO OTHER VISUAL DEFECTS NOTED. ITEMS STORED OUTSIDE.

DATE: 20APR96 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0000
 REMARKS: NVDN

DATE: 20APR97 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 001
 REMARKS: 000/00 INSP DAN T.O. 11A-1-1, 11A-1-10 AND 11A-1-11 NO VISUAL DEFECTS NOTED SUSP WARE STILL VALID

DATE: 16NOV98 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0000
 REMARKS: 000/00 INSP DAN T.O. 11A-1-1, 11A-1-10 AND 11A-1-11 NO VISUAL DEFECTS NOTED.

DATE: 16NOV98 TYPE: RI INSPECTOR'S NAME: [REDACTED] QUANTITY: 0750
 REMARKS: 000/00 INSP DAN T.O. 11A-1-1, 11A-1-10 AND 11A-1-11 NO VISUAL DEFECTS NOTED.



PREPARED 01 MAY 82 DEAN AP
SYSTEM DESIGNATOR 01 FROM FUS294

LOT HISTORY/INSPECTION REPORT

PCN 01070Y6100

SELECTION CRITERIA

*** INSPECTION HISTORY REPORT SELECTION ***

DYS DES..... 01 * VES OF CRT COPIES: 1

DOCUMENT NUM.....

PCN: 1005011100400

LOT/SERIAL NUMBER: 01-000000000

DN RANGE: FROM _____ TO _____

qyGeneralInquiry

Seq	BaseName	NSI	MSRC	DOB	Hazard	Division	NonrecName	Sum	City
FV5261	SUWON AB	1305010577913	1CVJ	B117	1.4C		30MM API PGU14A/B OR 14B/B AJ	A	1
FV5261	SUWON AB	1305010835998	1CVD	B103	1.2E		30MM API/HEI PGU14B/B, AJ	A	404536
FV5261	SUWON AB	1305010951062	1CVC	B103	1.2E		30MM API/HEI PGU14B/B 13/B AJ	A	955644
FV5270	KADENA AB	1305010564626	1CVM	B103	1.2E		30MM API-T/HEI PGU14/B 13/B AJ	A	2179
FV5270	KADENA AB	1305010564907	1CVG	B103	1.2E		30MM API/HEI PGU14A/B 13/B HO	N	49980
FV5270	KADENA AB	1305010577913	1CVJ	B117	1.4C		30MM API PGU14A/B OR 14B/B AJ	A	2525
FV5270	KADENA AB	1305010835998	1CVD	B103	1.2E		30MM API/HEI PGU14B/B, AJ	A	184618
FV5294	OSAN AB	1305010951062	1CVC	B103	1.2E		30MM API/HEI PGU14B/B 13/B AJ	A	159466
FV5294	OSAN AB	1305010564626	1CVM	B103	1.2E		30MM API-T/HEI PGU14/B 13/B AJ	2	24696
FV5294	OSAN AB	1305010564626	1CVM	B103	1.2E		30MM API-T/HEI PGU14/B 13/B AJ	A	206938
FV5294	OSAN AB	1305010577913	1CVJ	B117	1.4C		30MM API PGU14A/B OR 14B/B AJ	A	5610
FV5294	OSAN AB	1305010951062	1CVC	B103	1.2E		30MM API/HEI PGU14B/B 13/B AJ	A	55775
FV5294	OSAN AB	130501132462	1CVA	B103	1.2E		30MM API/HEI PGU14B/B 13A/B	N	58650
FV5294	OSAN AB	1305011461530	1CVN	B103	1.2E		30MM API/HEI PGU14B/B 13A/B AJ	A	98900
FV5295	CHEONG JU AB	1305010577913	1CVJ	B117	1.4C		30MM API PGU14A/B OR 14B/B AJ	A	3
FV5295	CHEONG JU AB	1305010835998	1CVD	B103	1.2E		30MM API/HEI PGU14B/B, AJ	A	158760
FV5295	CHEONG JU AB	1305010951062	1CVC	B103	1.2E		30MM API/HEI PGU14B/B 13/B AJ	A	774906

DIFFERENCE CAS-B
 + 24090
 206938
 5610
 - 44049
 100924
 58650
 98900
 0
 90900

This List CAS-B
 445,015
 Difference + 29,501
 IN CAS-B

* MISSING NSN 1305-01-083-5990 - 9400

44849 + 9400 - 24090 = 29501

Management Data Response for NSN 1305-01-057-7913

Item Name: CARTRIDGE,30 MILLIMETER

PMI: A ADP: 0 CC: N DML: F DI: ESDC: HMIC: N

ENAC:

S/A	SOS	AAC	QUP	UI	Unit Price	SLC	CIIC	RC	MGMT CTL	USC	SLA
PC	Phrase	Statement				UI Conv	Factor		OOU JTC		

DA	B14	C	K	EA	21.00		4		DK1YJX-		L
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DF	FG5	C	K	EA	21.00		4	N	--H--N		F
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R REFER TO AFM 71-3

R REFER TO AFM71-3

X 56 = \$ 1176,00

ALL API

Characteristics Data Response for NSN 1305-01-057-7913

Item Name: CARTRIDGE,30 MILLIMETER

MRC	Requirement Statement	Clear Text Reply
NAME	ITEM NAME	CARTRIDGE,30 MILLIMETER
AGUC	UNIT PACKAGE QUANTITY	36
AHUE	CARTRIDGE MODEL NUMBER	PGU-14A/B OR PGU-14B/B
AHUF	CARTRIDGE DESIGN TYPE	ARMOR PIERCING-INCENDIARY
AHUS	PROJECTILE FILLER TYPE	INCENDIARY COMPOSITION
AHUX	TRACER ELEMENT	NOT INCLUDED
AHVN	DETONATION INITIATION METHOD	PERCUSSION
AHVQ	WEAPON FOR WHICH DESIGNED	GUN, AUTOMATIC GAU-8
AMTA	LINK FEED DIRECTION	RIGHT-HAND
DDAC	DOD AMMUNITION CODE	1305-B117
EXWT	NET EXPLOSIVE WEIGHT	0.3419000 STORAGE POUNDS AND 0.3419000 TRANSPORTATION POUNDS
GRWT	GROSS WEIGHT	90.0 SHIPPING CONTAINER POUNDS AND 2260.0 PALLET POUNDS
HMCC	HAZARDOUS MATERIAL CLASSIFICATION CODE	1.4 DEPARTMENT OF DEFENSE HAZARD CLASS DIVISION AND C STORAGE COMPATIBILITY GROUP AND J DEPARTMENT OF TRANSPORTATION CLASS
LBLC	DOT LABEL CODE	J
MRKC	DOT MARKING CODE	AH
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	14.62 INCHES SHIPPING CONTAINER
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	34.75 INCHES ARMY PALLET
PKNL	PACKAGE NOMINAL OVERALL LENGTH	18.62 INCHES SHIPPING CONTAINER
PKNL	PACKAGE NOMINAL OVERALL LENGTH	49.50 INCHES ARMY PALLET
PKNW	PACKAGE NOMINAL OVERALL WIDTH	8.25 INCHES SHIPPING CONTAINER
PKNW	PACKAGE NOMINAL OVERALL WIDTH	41.75 INCHES ARMY PALLET
PKRN	PACKAGE REFERENCE NUMBER	TPO AND 04165809
PKTY	UNIT PACKAGE TYPE	CONTAINER, METAL
QTSC	QUANTITY PER SHIPPING CONTAINER	36
SCQP	SHIPPING CONTAINER QUANTITY PER PALLET	24
SERN	UN ORGANIZATION SERIAL NUMBER	0339

Management Data Response for NSN 1305-01-056-4626

Item Name: CARTRIDGE,30 MILLIMETER

PMI: A ADP: 0 CC: N DML: F DI: ESDC: HMIC: N

ENAC:

S/A	SOS	AAC	QUP	UI	Unit Price	SLC	CIIC	RC	MGMT CTL	USC	SLA
PC	Phrase	Statement				UI Conv	Factor	OOU JTC			
DA	B14	C	Z	EA	23.43		3		DK1YJX-	L	
DF	FG5	C	Z	EA	23.43		3	N	--H--N	F	

x 206938 = \$4,848,557.30

Characteristics Data Response for NSN 1305-01-056-4626

Item Name: CARTRIDGE,30 MILLIMETER

MRC	Requirement Statement	Clear Text Reply
NAME	ITEM NAME	CARTRIDGE,30 MILLIMETER
AGUC	UNIT PACKAGE QUANTITY	588 AND 1176 AND 2482
AHUE	CARTRIDGE MODEL NUMBER	PGU-14A/B 1ST GROUP
AHUE	CARTRIDGE MODEL NUMBER	PGU-13/B
AHUF	CARTRIDGE DESIGN TYPE	ARMOR PIERCING-INCENDIARY 1ST GROUP
AHUF	CARTRIDGE DESIGN TYPE	HIGH EXPLOSIVE INCENDIARY
AHUG	CARTRIDGE GROUPING TYPE	LINKED
AHUH	CARTRIDGE QUANTITY	100
AHUP	CARTRIDGE GROUPING	5 TO 1
AHVN	DETONATION INITIATION METHOD	PERCUSSION AND PERCUSSION
AHVQ	WEAPON FOR WHICH DESIGNED	GUN, AUTOMATIC GAU-8
AJYJ	PACKAGE MODEL NUMBER	CNU-309E/NONE
AMTA	LINK FEED DIRECTION	RIGHT-HAND
DDAC	DOD AMMUNITION CODE	1305-B103
EXWT	NET EXPLOSIVE WEIGHT	0.1163000 STORAGE POUNDS AND 0.1163000 TRANSPORTATION POUNDS
GRWT	GROSS WEIGHT	1169.0 SHIPPING CONTAINER POUNDS AND 2482.0 PALLET POUNDS
HMCC	HAZARDOUS MATERIAL CLASSIFICATION CODE	1.2 DEPARTMENT OF DEFENSE HAZARD CLASS DIVISION AND I DEPARTMENT OF TRANSPORTATION CLASS AND (04) INHABITED BUILDING DISTANCE AND E STORAGE COMPATIBILITY GROUP
LBLC	DOT LABEL CODE	I
MRKC	DOT MARKING CODE	AB
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.50 INCHES SHIPPING CONTAINER
PKNL	PACKAGE NOMINAL OVERALL LENGTH	53.70 INCHES SHIPPING CONTAINER
PKNW	PACKAGE NOMINAL OVERALL WIDTH	29.00 INCHES SHIPPING CONTAINER
PKRN	PACKAGE REFERENCE NUMBER	01-061-2214
PKTY	UNIT PACKAGE TYPE	CONTAINER, METAL AND CONTAINER, METAL
QTSC	QUANTITY PER SHIPPING CONTAINER	1176
SCQP	SHIPPING CONTAINER QUANTITY PER PALLET	1
SERN	UN ORGANIZATION SERIAL NUMBER	0321

Management Data Response for NSN 1305-01-095-1062

Item Name: CARTRIDGE,30 MILLIMETER

PMI: A ADP: 0 CC: N DML: F DI: ESDC: HMIC: N

ENAC:

S/A	SOS	AAC	QUP	UI	Unit Price	SLC	CIIC	RC	MGMT CTL	USC	SLA
PC	Phrase	Statement				UI Conv	Factor		OOU	JTC	
DA	B14	C	Z	EA	18.44		3		DK1YJX-		L
DF	FG5	C	Z	EA	18.44		3	N	--H---		F
	R REFER TO AFM 71-3										

x 100624 = \$1,855,506.50

Characteristics Data Response for NSN 1305-01-095-1062

Item Name: CARTRIDGE,30 MILLIMETER

MRC	Requirement Statement	Clear Text Reply
NAME	ITEM NAME	CARTRIDGE,30 MILLIMETER
AGUC	UNIT PACKAGE QUANTITY	575
AHUE	CARTRIDGE MODEL NUMBER	PGU-14B/B 1ST GROUP
AHUE	CARTRIDGE MODEL NUMBER	PGU-13/B
AHUF	CARTRIDGE DESIGN TYPE	ARMOR PIERCING-INCENDIARY AND HIGH EXPLOSIVE INCENDIARY
AHUG	CARTRIDGE GROUPING TYPE	LINKED
AHUH	CARTRIDGE QUANTITY	50
AHUL	LINK MODEL NUMBER	M29
AHUN	END LINK MODEL NUMBER	M14
AHUP	CARTRIDGE GROUPING FUNCTIONAL SEQUENCE	5 TO 1
AHUR	CARTRIDGE CASE MATERIAL	ALUMINUM AND ALUMINUM
AHUX	TRACER ELEMENT	NOT INCLUDED
AHVN	DETONATION INITIATION METHOD	PERCUSSION AND PERCUSSION
AHVQ	WEAPON FOR WHICH DESIGNED	AIRCRAFT MACHINE GUN GAU8
AJYJ	PACKAGE MODEL NUMBER	CNU332E
AMTA	LINK FEED DIRECTION	RIGHT-HAND
DDAC	DOD AMMUNITION CODE	1305-B103
EXWT	NET EXPLOSIVE WEIGHT	0.4587600 STORAGE POUNDS AND 0.4587600 TRANSPORTATION POUNDS
GRWT	GROSS WEIGHT	1200.0 SHIPPING CONTAINER POUNDS AND 2400.0 PALLET POUNDS
HMCC	HAZARDOUS MATERIAL CLASSIFICATION CODE	04 INHABITED BUILDING DISTANCE AND 1.2 DEPARTMENT OF DEFENSE HAZARD CLASS DIVISION AND E STORAGE COMPATIBILITY GROUP AND I DEPARTMENT OF TRANSPORTATION CLASS
LBLC	DOT LABEL CODE	I
MRKC	DOT MARKING CODE	AB
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.00 INCHES SHIPPING CONTAINER
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.00 INCHES AIR FORCE PALLET
PKNL	PACKAGE NOMINAL OVERALL LENGTH	52.00 INCHES SHIPPING CONTAINER
PKNL	PACKAGE NOMINAL OVERALL LENGTH	52.13 INCHES AIR FORCE PALLET
PKNW	PACKAGE NOMINAL OVERALL WIDTH	15.00 INCHES SHIPPING CONTAINER
PKNW	PACKAGE NOMINAL OVERALL WIDTH	29.00 INCHES AIR FORCE PALLET
PKTY	UNIT PACKAGE TYPE	CONTAINER, METAL
QTSC	QUANTITY PER SHIPPING CONTAINER	575
SERN	UN ORGANIZATION SERIAL NUMBER	0321
ZZZY	REFERENCE NUMBER DIFFERENTIATING CHARACTERISTICS	AS DIFFERENTIATED BY UNIT CONTAINER

Management Data Response for NSN 1305-01-113-2462

Item Name: CARTRIDGE,30 MILLIMETER

PMI: A ADP: 0 CC: N DML: F DI: ESDC: HMIC: N

ENAC:

S/A	SOS	AAC	QUP	UI	Unit Price	SLC	CIIC	RC	MGMT CTL	USC	SLA
PC	Phrase	Statement				UI Conv	Factor		OOU JTC		
DA	B14	C	Z	EA	19.68		3		DK1YJX-		L
DF	FG5	C	Z	EA	19.68		3	N	--H---N		F
R REFER TO AFM 71-3											

X 58650 = 1,154,232.00

Characteristics Data Response for NSN 1305-01-113-2462

Item Name: CARTRIDGE,30 MILLIMETER

MRC	Requirement Statement	Clear Text Reply
NAME	ITEM NAME	CARTRIDGE,30 MILLIMETER
AGUC	UNIT PACKAGE QUANTITY	575
AHUE	CARTRIDGE MODEL NUMBER	PGU-14A/B 1ST GROUP
AHUE	CARTRIDGE MODEL NUMBER	PGU-13A/B
AHUF	CARTRIDGE DESIGN TYPE	ARMOR PIERCING-INCENDIARY 1ST GROUP
AHUF	CARTRIDGE DESIGN TYPE	HIGH EXPLOSIVE INCENDIARY
AHUG	CARTRIDGE GROUPING TYPE	LINKED
AHUP	CARTRIDGE GROUPING FUNCTIONAL SEQUENCE	5-1
AHUX	TRACER ELEMENT	NOT INCLUDED
AHVN	DETONATION INITIATION METHOD	PERCUSSION AND PERCUSSION
AHVQ	WEAPON FOR WHICH DESIGNED	GUN, AUTOMATIC GAU-8
AJYJ	PACKAGE MODEL NUMBER	CNU-332/E
AMTA	LINK FEED DIRECTION	RIGHT-HAND
DDAC	DOD AMMUNITION CODE	1305-B103
EXWT	NET EXPLOSIVE WEIGHT	0.1215000 STORAGE POUNDS AND 0.1215000 TRANSPORTATION POUNDS
GRWT	GROSS WEIGHT	1163.0 SHIPPING CONTAINER POUNDS AND 2325.0 PALLET POUNDS
HMCC	HAZARDOUS MATERIAL CLASSIFICATION CODE	04 INHABITED BUILDING DISTANCE AND 1.2 DEPARTMENT OF DEFENSE HAZARD CLASS DIVISION AND E STORAGE COMPATIBILITY GROUP AND I DEPARTMENT OF TRANSPORTATION CLASS
LBLC	DOT LABEL CODE	I
MRKC	DOT MARKING CODE	AB
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.00 INCHES SHIPPING CONTAINER
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.00 INCHES AIR FORCE PALLET
PKNL	PACKAGE NOMINAL OVERALL LENGTH	52.00 INCHES SHIPPING CONTAINER
PKNL	PACKAGE NOMINAL OVERALL LENGTH	52.13 INCHES AIR FORCE PALLET
PKNW	PACKAGE NOMINAL OVERALL WIDTH	15.00 INCHES SHIPPING CONTAINER
PKNW	PACKAGE NOMINAL OVERALL WIDTH	29.00 INCHES AIR FORCE PALLET
PKRN	PACKAGE REFERENCE NUMBER	TPO AND 10933338
PKTY	UNIT PACKAGE TYPE	CONTAINER, METAL
QTSC	QUANTITY PER SHIPPING CONTAINER	575
SCQP	SHIPPING CONTAINER QUANTITY PER PALLET	2
SERN	UN ORGANIZATION SERIAL NUMBER	0321

Management Data Response for NSN 1305-01-146-1530

Item Name: CARTRIDGE,30 MILLIMETER

PMI: A ADP: 0 CC: N DML: F DI: ESDC: HMIC: N

ENAC:

S/A	SOS	AAC	QUP	UI	Unit Price	SLC	CIIC	RC	MGMT	CTL	USC	SLA
PC	Phrase	Statement				UI Conv	Factor		OOU	JTC		
DA	B14	C	Z	EA	23.04		3		DK1YJX-		L	
DF	FG5	C	Z	EA	23.04		3	N	--H--	N	F	

R REFER TO AFM 71-3

X 98900 = ~~XXXXXXXXXXXX~~

2,278,656.00

Characteristics Data Response for NSN 1305-01-146-1530

Item Name: CARTRIDGE,30 MILLIMETER

MRC	Requirement Statement	Clear Text Reply
NAME	ITEM NAME	CARTRIDGE,30 MILLIMETER
AGUC	UNIT PACKAGE QUANTITY	575
AHUE	CARTRIDGE MODEL NUMBER	PGU-14A/A 1ST GROUP
AHUE	CARTRIDGE MODEL NUMBER	PGU-13A/B
AHUF	CARTRIDGE DESIGN TYPE	ARMOR PIERCING-INCENDIARY AND HIGH EXPLOSIVE INCENDIARY
AHUG	CARTRIDGE GROUPING TYPE	LINKED
AHUP	CARTRIDGE GROUPING FUNCTIONAL SEQUENCE	5-1
AHUR	CARTRIDGE CASE MATERIAL	ALUMINUM ALLOY
AHUX	TRACER ELEMENT	NOT INCLUDED
AHVN	DETONATION INITIATION METHOD	PERCUSSION AND PERCUSSION
AHVQ	WEAPON FOR WHICH DESIGNED	AIRCRAFT MACHINE GUN GAU8
AJYJ	PACKAGE MODEL NUMBER	CNU-332
AMTA	LINK FEED DIRECTION	RIGHT-HAND
CZKA	PACKAGE REFERENCE NUMBER	SPI01-093-3338 US AIR FORCE
DDAC	DOD AMMUNITION CODE	1305-B103
EXWT	NET EXPLOSIVE WEIGHT	0.45876 STORAGE POUNDS AND 0.45876 TRANSPORTATION POUNDS
GRWT	GROSS WEIGHT	1200.0 SHIPPING CONTAINER POUNDS AND 2400.0 PALLET POUNDS
HMCC	HAZARDOUS MATERIAL, CLASSIFICATION CODE	1.2 DEPARTMENT OF DEFENSE HAZARD CLASS DIVISION AND I DEPARTMENT OF TRANSPORTATION CLASS AND (04) INHABITED BUILDING DISTANCE AND E STORAGE COMPATIBILITY GROUP
LBLC	DOT LABEL CODE	I
MRKC	DOT MARKING CODE	AB
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.00 INCHES SHIPPING CONTAINER
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.00 INCHES AIR FORCE PALLET
PKNL	PACKAGE NOMINAL OVERALL LENGTH	52.00 INCHES SHIPPING CONTAINER
PKNL	PACKAGE NOMINAL OVERALL LENGTH	52.13 INCHES AIR FORCE PALLET
PKNW	PACKAGE NOMINAL OVERALL WIDTH	15.00 INCHES SHIPPING CONTAINER
PKNW	PACKAGE NOMINAL OVERALL WIDTH	29.00 INCHES AIR FORCE PALLET
PKTY	UNIT PACKAGE TYPE	CONTAINER, METAL
QTSC	QUANTITY PER SHIPPING CONTAINER	575
SERN	UN ORGANIZATION SERIAL NUMBER	0321

Management Data Response for NSN 1305-01-083-5998

Item Name: CARTRIDGE,30 MILLIMETER

PMI: A ADP: 0 CC: N DML: F DI: ESDC: HMIC: N

ENAC:

S/A	SOS	AAC	QUP	UI	Unit Price	SLC	CIIC	RC	MGMT	CTL	USC	SLA
PC	Phrase	Statement				UI	Conv	Factor		OOU	JTC	
DA	B14	C	Z	EA	19.96		3		DK1YJX-		L	
DF	FG5	C	Z	EA	19.96		3	N	--H---		F	
R REFER TO AFM 71-3												

x 9408 = \$187,783.68

Characteristics Data Response for NSN 1305-01-083-5998

Item Name: CARTRIDGE,30 MILLIMETER

MRC	Requirement Statement	Clear Text Reply
NAME	ITEM NAME	CARTRIDGE,30 MILLIMETER
AGUC	UNIT PACKAGE QUANTITY	588
AHUE	CARTRIDGE MODEL NUMBER	PGU-14A/B 1ST GROUP
AHUE	CARTRIDGE MODEL NUMBER	PGU-13/B
AHUF	CARTRIDGE DESIGN TYPE	ARMOR PIERCING-INCENDIARY AND HIGH EXPLOSIVE INCENDIARY
AHUG	CARTRIDGE GROUPING TYPE	LINKED
AHUH	CARTRIDGE QUANTITY	50
AHUP	CARTRIDGE GROUPING FUNCTIONAL SEQUENCE	5 TO 1
AHUX	TRACER ELEMENT	NOT INCLUDED
AHVN	DETONATION INITIATION METHOD	PERCUSSION AND PERCUSSION
AHVQ	WEAPON FOR WHICH DESIGNED	GUN, AUTOMATIC GAU-8
AJYJ	PACKAGE MODEL NUMBER	CNU309E
AMTA	LINK FEED DIRECTION	RIGHT-HAND
DDAC	DOD AMMUNITION CODE	1305-B103
EXWT	NET EXPLOSIVE WEIGHT	0.1215000 SHIPBOARD POUNDS AND 0.1215000 STORAGE POUNDS AND 0.1215000 TRANSPORTATION POUNDS
GRWT	GROSS WEIGHT	2482.0 SHIPPING CONTAINER POUNDS
HMCC	HAZARDOUS MATERIAL CLASSIFICATION CODE	1.2 DEPARTMENT OF DEFENSE HAZARD CLASS DIVISION AND I DEPARTMENT OF TRANSPORTATION CLASS AND (04) INHABITED BUILDING DISTANCE AND E STORAGE COMPATIBILITY GROUP
LBLC	DOT LABEL CODE	I
MRKC	DOT MARKING CODE	AB
PKNH	PACKAGE NOMINAL OVERALL HEIGHT	45.50 INCHES SHIPPING CONTAINER
PKNL	PACKAGE NOMINAL OVERALL LENGTH	53.70 INCHES SHIPPING CONTAINER
PKNW	PACKAGE NOMINAL OVERALL WIDTH	29.00 INCHES SHIPPING CONTAINER
PKTY	UNIT PACKAGE TYPE	CONTAINER, METAL
QTSC	QUANTITY PER SHIPPING CONTAINER	1176
SERN	UN ORGANIZATION SERIAL NUMBER	0321

NSN	LOT	DODIC	NOMENCLATURE	BLDG	LOCATION	QTY	CHHAZ	CIC	ADR/DOC #	IMP
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T01D01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T01G01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T01K01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T01M01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T01O01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T03D01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T03G01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T04M01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T04O01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T07D01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T07G01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T07K01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T07M01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T07O01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T10D01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T10G01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T10M01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T10O01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T13D01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T13G01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T14K01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T14M01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T14O01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T17C01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T17F01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T17M01	3528A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T17O01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T19C01	3528A	1 2E 3			
1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T19G01	2352A	1 2E 3			
1305010835998	AJD80K309L001	B103	30MM API/HEI PGU14B/B AJ	42432	T19O02	1176A	1 2E 3			
*1305010835998	AJD80F301L001	B103	30MM API/HEI PGU14B/B AJ	42432	T22C01	3528A	1 2E 3			
*13050109399568	AJD86K351-097	B116	30MM CTG TP PGU15/B AEROJET	43437	016PB	40A	1 4C 4			
13050109399568	AJD86K351-094	B116	30MM CTG TP PGU15/B AEROJET	43437	016PC	55A	1 4C 4			
*1305011449301	AJD84M299-014	B104	30MM CTG HEI PGU-13/B AEROJET	43443	001O	42550A	1 2E 3			
1305011449301	AJD83D298-010	B104	30MM CTG HEI PGU-13/B AEROJET	43443	005O	17250N	1 2E 3			
*1305010564626	AJD78K067L001	B103	30MM API/HEI PGU14/B 13/B AJ	43443	007E	1595A	1 2E 3			
*1305010835998	AJD80K307L001	B103	30MM API/HEI PGU14B/B AJ	43443	007F	1750A	1 2E 3			
1305010835998	AJD80J305L001	B103	30MM API/HEI PGU14B/B AJ	43443	007K	10584A	1 2E 3			
*1305010951062	AJD81F338L003	B103	30MM API/HEI PGU14B/B 13/B AJ	43443	007O	12075A	1 2E 3			
1305010951062	AJD82C339L009	B103	30MM API/HEI PGU14B/B 13/B AJ	43443	009N	1150A	1 2E 3			
1305010951062	AJD81H338L007	B103	30MM API/HEI PGU14B/B 13/B AJ	43443	009O	1150A	1 2E 3			
1305010951062	AJD81K338L013	B103	30MM API/HEI PGU14B/B 13/B AJ	43443	019O	103500A	1 2E 3			

from Kadena AB

*1305010564907	OL80A045L016	B103	30MM	API/HEI	PGU14A/B 13/B HO	43443	0240	49980	N	1.2E	3
1305010835998	AJD80K309L001	B103	30MM	API/HEI	PGU14B/B AJ	43443	0260	66444A		1.2E	3
1305011449301	AJD85G299.018	B104	30MM	CTG HEI	PGU.13/B AERJSET	43443	0340	39099A		1.2E	3
1305010951062	AJD81F338L001	B103	30MM	API/HEI	PGU14B/B 13/B AJ	43443	0360	41400A		1.2E	3
1305010577913	AJD80F301.001	B117	30MM	API	PGU14A/B OR 14B/B AJ	43443	038L	1411A		1.4C	4
*1305010577913	AJD78L106.001	B117	30MM	API	PGU14A/B OR 14B/B AJ	43443	038N	485A		1.4C	4
1305010577913	AJD78K171.001	B117	30MM	API	PGU14A/B OR 14B/B AJ	43443	038P	629A		1.4C	4
1305010564626	AJD78L075L001	B103	30MM	API-T/HEI	PGU14/B 13/B AJ	43443	0380	584A		1.2E	3
*1305010933338	OL82J019.001	B116	30MM	CTG TP	PGU15/B HONEYWELL	49443C	012B001	29A		1.4C	4
1305010951062	AJD81F338L003	B103	30MM	API/HEI	PGU14B/B 13/B AJ	49846D	4437	191A		1.2E	3

30MM transaction histories

the following information concerns stock number 1305010564626

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
07 JUN 99	LOCATION MOVE	30MM APL-T/HEI PGU-14	584	A	49846D/991270032-2	
07 JUN 99	LOCATION MOVE	30MM APL-T/HEI PGU-14	584	A		43443/038Q
07 JUN 99	LOCATION MOVE	30MM APL-T/HEI PGU-14	1007	A		43443/007E
07 JUN 99	LOCATION MOVE	30MM APL-T/HEI PGU-14	1007	A	49846D/991270032	

TOTAL AMOUNT ON HAND IS 2179EA IN CONDITION CODE A

the following information concerns stock number 1305010564907

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
26-Jul-99	LOCATION MOVE	30MM APL/HEI PGU14A/B	2940	N	43443/024Q	
26-Jul-99	LOCATION MOVE	30MM APL/HEI PGU14A/B	2940	N		49846B/991940022
26-Jul-99	LOCATION MOVE	30MM APL/HEI PGU14A/B	2940	N		43443/024Q
26-Jul-99	LOCATION MOVE	30MM APL/HEI PGU14A/B	2940	N	49846B/991940022	

TOTAL AMOUNT ON HAND IS 49980EA IN CONDITION CODE N

the following information concerns stock number 1305010951062

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
10-Apr-01	LOCATION MOVE	30MM APL/HEI PGU14B/B	1150	A	43443/036Q	
10-Apr-01	LOCATION MOVE	30MM APL/HEI PGU14B/B	1150	A		49846D/3914
12-Apr-01	LOCATION MOVE	30MM APL/HEI PGU14B/B	1150	A		43443/036Q
12-Apr-01	LOCATION MOVE	30MM APL/HEI PGU14B/B	1150	A	49846D/3914	
12-Apr-01	INSPECTION HISTORY UPDATE	30MM APL/HEI PGU14B/B	0	A		
24-Apr-01	LOCATION MOVE	30MM APL/HEI PGU14B/B	191	A	43443/007Q	
24-Apr-01	LOCATION MOVE	30MM APL/HEI PGU14B/B	191	A		49846D/4437

TOTAL AMOUNT ON HAND IS 159466 IN CONDITION CODE A

the following information concerns stock number 1305010933338

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
30-Oct-00	LOCATION MOVE	30MMCTG TP PGU15/B	29	A	49443C/009A001	
30-Oct-00	LOCATION MOVE	30MMCTG TP PGU15/B	29	A		49846A/1833
31-Oct-00	INSPECTION HISTORY UPDATE	30MMCTG TP PGU15/B	0	A		
16-Nov-00	LOCATION MOVE	30MMCTG TP PGU15/B	29	A	49846A/1833	
16-Nov-00	LOCATION MOVE	30MMCTG TP PGU15/B	29	A		49443C/012B001

TOTAL AMOUNT ON HAND IS 29EA IN CONDITION CODE A

30MM transaction histories

the following information concerns stock number 1305010835998

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
7-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	588	A	43443/007F	
7-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	588	A		49846D/991580001
7-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	7644	A	49846D/991270042-1	
7-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	7644	A		43443/0226Q
8-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	2354	A		43443/007K
8-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	2354	A	49846D/991270042	
8-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	2940	A		42432/T22C01
8-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	2940	A	49846C/991270042	
8-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1167	A		49846D/991580001
8-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1167	A	49846D/991270042-1	
10-Jun-99	INVENTORY ADJUSTMENT	30MM AP/I/HEI PGU14B/B	5	A		
10-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1750	A	49846D/991580001	
10-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1750	A		43443/07
10-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1750	A	43443/07	
25-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1750	A		43443/07F
25-Jun-99	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1750	A	43443/07F	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1750	A		43443/007F
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	3528	A		42432/T19G02
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	2352	A	42432/T19C01	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1176	A		42432/T19C01
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	3528	A	42432/T19G01	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	2352	A		42432/T19G01
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1176	A	42432/T19C02	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	3528	A	42432T19C01	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	3528	A	42432/T19G02	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	1176	A		42432/T19G02
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	3528	A	42432/T19Z99	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	3528	A	42432/T19Z99	
11-Apr-00	LOCATION MOVE	30MM AP/I/HEI PGU14B/B	3528	A		42432/T19C01

TOTAL AMOUNT ON HAND IS 184618 IN CONDITION CODE A

30MM transaction histories

the following information concerns stock number 1305011449301

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
3-Feb-00	LOCATION MOVE	30MM CTG HEI PGU-13/B	3450	N		
3-Feb-00	LOCATION MOVE	30MM CTG HEI PGU-13/B	3450	N	43443/005Q	
8-Feb-00	INSPECTION HISTORY UPDATE	30MM CTG HEI PGU-13/B	0	N		49846D/000070021
8-Feb-00	LOCATION MOVE	30MM CTG HEI PGU-13/B	3450	N		
8-Feb-00	LOCATION MOVE	30MM CTG HEI PGU-13/B	3450	N		43443/005Q
9-Apr-01	LOCATION MOVE	30MM CTG HEI PGU-13/B	1150	N	49846D/000070021	
9-Apr-01	LOCATION MOVE	30MM CTG HEI PGU-13/B	1150	A	43443/001Q	
12-Apr-01	LOCATION MOVE	30MM CTG HEI PGU-13/B	1150	A		49846D/4346
12-Apr-01	LOCATION MOVE	30MM CTG HEI PGU-13/B	1150	A		43443/001Q
12-Apr-01	INSPECTION HISTORY UPDATE	30MM CTG HEI PGU-13/B	0	A	49846D/4346	

TOTAL AMOUNT ON HAND IS 81649 IN CONDITION CODE A, AND 17250 IN CONDITION CODE N FOR A TOTAL OF 98899

the following information concerns stock number 1305010577913

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
14-Jun-99	INSPECTION HISTORY UPDATE	30MM API PGU14A/B	0	A		
15-Jun-99	LOCATION MOVE	30MM API PGU14A/B	55	A	49846C/991270043	
15-Jun-99	LOCATION MOVE	30MM API PGU14A/B	55	A		43435/008J C
2-Mar-00	LOCATION MOVE	30MM API PGU14A/B	55	A	43435/008J C	
2-Mar-00	LOCATION MOVE	30MM API PGU14A/B	40	A	43435/008J B	
2-Mar-00	LOCATION MOVE	30MM API PGU14A/B	55	A		43437/016P C
2-Mar-00	LOCATION MOVE	30MM API PGU14A/B	40	A		43437/016P B
31-Oct-00	LOCATION MOVE	30MM API PGU14A/B	40	A	43437/016P B	
31-Oct-00	LOCATION MOVE	30MM API PGU14A/B	40	A		49846A/1837
9-Nov-00	LOCATION MOVE	30MM API PGU14A/B	40	A	49846A/1837	
9-Nov-00	LOCATION MOVE	30MM API PGU14A/B	40	A		43437/016P B
26-Mar-01	LOCATION MOVE	30MM API PGU14A/B	40	A	43437/016P B	
26-Mar-01	LOCATION MOVE	30MM API PGU14A/B	40	A		49846D/3899
29-Mar-01	LOCATION MOVE	30MM API PGU14A/B	40	A	49846D/3899	
29-Mar-01	LOCATION MOVE	30MM API PGU14A/B	40	A		43437/016P B

TOTAL AMOUNT ON HAND IS 2525 IN CONDITION CODE A

30MM transaction histories

the following information concerns stock number 1305010939568

DATE	TRANSACTION	NOUN	QTY	CONDITION CODE	FROM LOCATION	TO LOCATION
8-Jun-99	CONDITION CODE CHANGE	30MM API PGU14A/B	0	A TO G		
9-Jun-99	LOCATION MOVE	30MM API PGU14A/B	547	A		43443/038L
9-Jun-99	LOCATION MOVE	30MM API PGU14A/B	547	A	49846D/991270038-3	
9-Jun-99	LOCATION MOVE	30MM API PGU14A/B	485	A		43443/038N
9-Jun-99	LOCATION MOVE	30MM API PGU14A/B	485	G	48946D/991270038-2	
9-Jun-99	LOCATION MOVE	30MM API PGU14A/B	629	G	49846D/991270038	
9-Jun-99	LOCATION MOVE	30MM API PGU14A/B	629	G		43443/038P
20-Jul-99	LOCATION MOVE	30MM API PGU14A/B	629	G	43443/038P	
20-Jul-99	LOCATION MOVE	30MM API PGU14A/B	629	G		43806/991590016
21-Jul-99	CONDITION CODE CHANGE	30MM API PGU14A/B	0	G TO A		
22-Jul-99	LOCATION MOVE	30MM API PGU14A/B	629	A	43806/991590016	
22-Jul-99	LOCATION MOVE	30MM API PGU14A/B	629	A		43443/038P

TOTAL AMOUNT ON HAND IS 95 IN CONDITION CODE A