

Report Header & Footer

Op. Status Selection: NMCS, NMCM
Tech. Status Selection: X

Equipment Status Report WAY6FF 11th Armored Cavalry Regiment 03/10/2011 17:13:07

UIC	UIC Description	Serial Num	OpSt	Eq Description	DL	Eq	ERC	DL St	Date/Time	Days DL
Model	Admin No.	Material	Material	Description	Style	Style	Style	Ref Doc	St	Pr
Stat	Order Num	No. MC	SC	SC Date	Style	Style	Style	Ref Doc	St	Pr
WA0LAA	58TH ENGINEER COMPANY									
FL0419	WA0LAA-EN437	JM451105	NMCS	TRACTOR MOHELED				P	03/07/2011 22:02	2.79
D7PWR	WA0LAA-EN411D	61G203	NMCM	TRACTOR FT LOW SPD				A	12/15/2010 19:28	84.88
M929A2	WA0LAA-EN413	29/00939	NMCS	TRK DUMP ST				A	03/09/2011 23:20	0.71
M1038WW	WA0LAA-EN838	021459	NMCS	TRK UTL OOD 1.25T MW				A	03/01/2011 01:23	9.63
M9	WA0LAA-EN339	234	NMCS	TRACTOR FT HI SPD				P	02/02/2011 00:52	36.67
M9	WA0LAA-EN229	004	NMCS	TRACTOR FT HI SPD				P	03/01/2011 01:18	9.63
M113A3	WA0LAA-EN311	MU300805	NMCS	CARRIER PERSONNEL				P	03/08/2011 23:47	1.71
M113A3	WA0LAA-EN211	F4732MU	NMCS	CARRIER PERSONNEL				P	02/26/2011 00:48	12.67
M149A2	WA0LAA-EN812T	913	NMCS	TRLR TANK WATER				A	02/28/2011 23:28	9.71
WAY6AA	HHT, 11TH ARMORED CAVALRY REGI									
MS77A2	WAY6AA-HQ430	C241PAA/12EN35	NMCS	CARRIER COMMAND POST				A	02/07/2011 19:34	30.88
MS6	WAY6AA-EN836	0148	NMCS	SMOKE GEN SET				A	11/30/2010 20:44	99.83
WG2CC0	TANK COMPANY, MANEUVER BN (HEAVY BCT)									
M1A1	WG2CC0-C29	L10169	NMCS	TANK CBT FT 120MM				P	03/08/2011 18:04	1.96

Subsystem is designated by '***'

Page 1 of 5

Review the following fields in the *Header* section of the report:

- **Op. Status Selection** (Operational Status Selection): Identifies the Operational Status selections that were used to execute the report.
- **Tech. Status Selection** (Technical Status Selection): Identifies the Technical Status selections that were used to execute the report.
- **UIC & Unit Description**: Identifies the Unit Identification Code (UIC) and the associated Unit text description that was used to execute the report.
- **Date & Time Stamp**: Identifies the date and time the report was executed.

Review the following field in the *Footer* section of the report:

- **Page**: Identifies the current report page number and the number of pages in the report.

1 Unit & Deadlined Equipment

2 Equipment & Operational Status

3 Technical Status & Work Order

1 Unit & Deadlined Equipment Data Level

Op. Status Selection: NMCE, NMCM
Tech. Status Selection: X

Equipment Status Report
WY6FF 11th Armored Cavalry Regiment
03/10/2011 17:13:07

UIC	UIC Description	Number DL Eq
WA0LAA	58TH ENGINEER COMPANY	9
FLJ019	WA0LAA-EN437 JM461105 NMCS TRACTOR WHEELED	P 03/07/2011 22:02 2.79
D7PWR	WA0LAA-EN411D 612203 NMCM TRACTOR FT LOW SPD	A 12/15/2010 19:28 84.88
M929A2	WA0LAA-EN413 29/00939 NMCS TRK DUMP ST	A 03/09/2011 23:20 0.71
M1038W	WA0LAA-EN838 021459 NMCS TRK UTL CDD 1.25T WM	A 03/01/2011 01:23 9.63
M9	WA0LAA-EN339 234 NMCS TRACTOR FT HI SPD	P 02/02/2011 00:52 36.67
M9	WA0LAA-EN229 004 NMCS TRACTOR FT HI SPD	P 03/01/2011 01:18 9.63
M113A	WA0LAA-EN311 M7300805 NMCS CARRIER PERSONNEL	P 03/08/2011 23:47 1.71
M113A	WA0LAA-EN211 P4732MU NMCS CARRIER PERSONNEL	P 02/26/2011 00:48 12.67
M149A2	WA0LAA-ENH012T 913 NMCS TRLR TANK WATER	A 02/28/2011 23:28 9.71
WY6AA	HHT, 11TH ARMORED CAVALRY REGI	2
M577A2	WY6AA-HQ430 C241PAA/12EN35 NMCS CARRIER COMMAND POST	A 02/07/2011 19:34 30.88
M56	WY6AA-EN8834 0148 NMCS SMOKE GEN SHT	A 11/30/2010 20:44 99.83
WQ2CC0	TANK COMPANY, MANEUVER BN (HEAVY BCT)	1
M1A1	WQ2CC0-C29 L10169 NMCS TANK CBT FT 120MM	P 03/08/2011 18:04 1.96

Subsystem is designated by ****

Page 1 of 5

Review the following fields:

- **UIC** (Unit Identification Code): Identifies the Unit Identification Code (UIC).
- **UIC Description**: Identifies the Unit, using a text description that is associated with the UIC.
- **Number DL Eq** (Number of Deadlined Equipment): Identifies the total number equipment that is deadlined for the Unit.

2 Equipment & Operational Status Data Level

Op>Status Selection: NMCM, NMCM
Tech>Status Selection: X

Equipment Status Report
WAY6FF 11th Armored Cavalry Regiment
03/10/2011 17:13:07

HTC	HTC Description	Serial Num	OpSt	Eq Description	ERC	DL St Date/Time	Days DL
WAOLAA	58TH ENGINEER COMPANY		9				
FLA419	WAOLAA-EN437	0M451105	NMCM	TRACTOR WHEELED	P	03/07/2011 22:02	2.79
	1000011222 WILL NOT BUILD AIB ASLA102	1	03/07/2011 012413132	VALVE, LINER, D	1		
D7PWR	WAOLAA-EN411D	610203	NMCM	TRACTOR FT LOW SPD	A	12/15/2010 19:28	84.88
	1000008001 (TROUBLE SHOOTING) H33308	B	03/08/2011 011801044	VALVE, LINER, D	1		
	1000008001 (TROUBLE SHOOTING) H33308	B	03/08/2011 011801044	VALVE, LINER, D	1		
M920A2	WAOLAA-EN411	29/00939	NMCM	TRK DUMP ST	A	03/09/2011 23:20	0.71
	1000011345 ACCELERATOR LINK I ASLA101	1	03/09/2011 014241705	MODIFICATION E	1		
	1000011348 PULSER ASSEY MICKIN ASLA101	1	03/09/2011 012804154	PANEL	1		
	1000011370 R/R SHAKE CHAMBER ASLA102	1	03/09/2011 011254076	SHAKE CHAMBER,	1		
	1000011371 EMERGENCY ENG. ETO ASLA102	1	03/09/2011 014438097	CONTROL ASSEMB	1		
M1038WH	WAOLAA-EN838	021459	NMCM	TRK UTL COO 1.25T WK	A	03/01/2011 01:23	9.63
	1000011129 THROTTLE CLIP (M) ASLA102	1	03/01/2011 011896748	CLIP, SPRING TE	1	1800042558	2
M9	WAOLAA-EN339	234	NMCM	TRACTOR FT HI SPD	P	02/02/2011 00:52	36.67
	1000008471 ACCUMULATOR INOP W ASLA102	1	02/01/2011 014738884	NITROGEN INTEN	2		
M9	WAOLAA-EN229	004	NMCM	TRACTOR FT HI SPD	P	03/01/2011 01:18	9.63
	10000015411 MAIN ACTUATOR/ ACCUM NEEDS CHARGE						
M113A3	WAOLAA-EN311	MJ300805	NMCM	CARRIER PERSONNEL	P	03/08/2011 23:47	1.71
	1000011290 RAMP FREE FALL ASLA102	1	03/08/2011 013292189	CYLINDER ASSEM	1		
M113A3	WAOLAA-EN211	P4732MU	NMCM	CARRIER PERSONNEL	P	02/26/2011 00:48	12.67
	1000011130 SAFETY WIRE FIRE E ASLA102	1	03/01/2011 008359816	CHAL, ANTIPILPE	1		
	1000011131 WEAPON MOUNT RELEASE ASLA102	1	03/01/2011 004229444	HANDLE, DOOR	1		
M149A2	WAOLAA-ENHQ12T	913	NMCM	TRK TANK WATER	A	02/28/2011 23:28	9.71
	1000011127 GLAD HAND UNKERV ASLA102	1	02/28/2011 005950083	COUPLING HALF,	1	1800042534	2
	1000011128 HOSE ASSEY UNKERV ASLA102	1	02/28/2011 000499338	HOSE ASSEMBLY,	1	1800042414	2
WAY6AA	HHT, 11TH ARMORED CAVALRY REGI		2				
MS77A2	WAY6AA-HQ430	C241PAA/12EN35	NMCM	CARRIER COMMAND POST	A	02/07/2011 19:34	30.88
	1000009751 FUEL CELL UNKERV AYKA128	1	02/07/2011 008390155	TANK FUEL	2		
	1000009751 FUEL CELL UNKERV AYKA128	1	02/07/2011 007883047	GASKET	7	1800042049	2
MS6	WAY6AA-EN8036	0148	NMCM	SMOKE GEN SET	A	11/30/2010 20:44	99.83
	1000007392 CLE III LEAK GEN F AYKA128	1	11/30/2010 015114759	PUMP, FUEL, ELEC	1	4500051108	2 11/13/2011
WG2CC0	TANK COMPANY, MANEUVER BN (HEAVY BCT)		1				
M1A1	WG2CC0-C29	L10149	NMCM	TANK CBT FT 120MM	P	03/08/2011 18:04	1.96

Subsystem is designated by '****'

Page 1 of 5

Review the following fields:

- **Model:** Identifies the model number of the deadlined equipment.
- **Admin Number** (Administrative Number): Identifies the administrative number assigned to the deadlined equipment.
- **Serial Num** (Serial Number): Identifies the serial number of the deadlined equipment.
- **OpSt** (Operational Status): Identifies the Operational Status of the deadlined equipment, Non-Mission Capable Maintenance (NMCM) or Non-Mission Capable Supply (NMCS).
- **Eq Description** (Equipment Description): Identifies the equipment using a text description.
- **ERC** (Equipment Readiness Code): Identifies the Equipment Readiness Code (ERC) of the deadlined equipment.
- **DL St Date/Time** (Deadline Status Date/Time): Identifies the date and time the equipment was deadlined.
- **Days DL** (Days Deadlined): Identifies the number of days the equipment has been deadlined.

3 Technical Status & Work Order Data Level

Op. Status Selection: NMCE, NMCM
Tech. Status Selection: X

Equipment Status Report
WAY6FF 11th Armored Cavalry Regiment
03/10/2011 17:13:07

UIC	UIC Description	Number DL Eq
WAGLAA	56TH ENGINEER COMPANY	9
FL0419	WAGLAA-EN437 JMA51105 NMCE TRACTOR WHEELED	P 03/07/2011 22:02 2.79
1000011223	WILL NOT BUILD AIR ASLA102 1 03/07/2011 012413132 VALVE, LINNAR, D 1	
D7PWR	WAGLAA-EN411D 610203 NMCM TRACTOR FT LOW SPD	A 12/15/2010 19:28 84.88
1000008001	(TROUBLE SHOOTING) H538308 B 03/08/2011 011801044 VALVE, LINNAR, D 1 1	
1000008001	(TROUBLE SHOOTING) H538308 B 03/08/2011 011801044 VALVE, LINNAR, D 1 1	
M929A2	WAGLAA-EN413 29/00939 NMCE TRK DUMP ST	A 03/09/2011 23:20 0.71
1000011345	ACCELERATOR LINK 1 ASLA101 1 03/09/2011 014241705 MODIFICATION E 1	
1000011348	PULSER ASSEY MICKIN ASLA101 1 03/09/2011 012804154 PMSL 1	
1000011370	R/R BRAKE CHAMBER ASLA102 1 03/09/2011 011254076 BRAKE CHAMBER, 1	
1000011371	EMERGENCY ENG. STO ASLA102 1 03/09/2011 014438097 CONTROL ASSEMB 1	
M103MW	WAGLAA-EN838 021459 NMCE TRK UTL COO 1.25T MM	A 03/01/2011 01:23 9.63
1000011129	THROTTLE CLIP (M) ASLA102 1 03/01/2011 011894748 CLIP, SPRING TE 1	
M9	WAGLAA-EN339 234 NMCE TRACTOR FT HI SPD	P 02/02/2011 00:52 36.67
1000009473	ACCELERATOR INOP W ASLA102 1 02/01/2011 014738884 NITROGEN INTN 2	
M9	WAGLAA-EN229 004 NMCE TRACTOR FT HI SPD	P 03/01/2011 01:18 9.63
10000015411	MAIN ACTUATOR/ ACCOM NEEDS CHANGE	
M113A3	WAGLAA-EN311 M9300805 NMCE CARRIER PERSONNEL	P 03/08/2011 23:47 1.71
1000011290	RAMP FREE FALL ASLA102 1 03/08/2011 013292189 CYLINDER ASSEM 1	
M113A3	WAGLAA-EN211 P4732M0 NMCE CARRIER PERSONNEL	P 02/26/2011 00:48 12.67
1000011130	SAFETY WIRE FIRE E ASLA102 1 03/01/2011 008358816 SEAL, ANTIPIRFE 1	
1000011131	WEAPON MOUNT BELLA ASLA102 1 03/01/2011 004229444 HANDLE, DOOR 1	
M149A2	WAGLAA-ENH012T 913 NMCE TRLR TANK WATER	A 02/28/2011 23:28 9.71
1000011127	GLAD HAND UNSEV ASLA102 1 02/28/2011 006950083 COUPLING HALF, 1	
1000011128	HOOK ASSEY UNSEV ASLA102 1 02/28/2011 000499338 HOOK ASSEMBLY, 1	
WAY6AA	HHT, 11TH ARMORED CAVALRY REGI	2
M577A2	WAY6AA-HQ430 C2419AA/12EN35 NMCE CARRIER COMMAND POST	A 02/07/2011 19:34 30.88
1000009751	FUEL CHL UNSEV AYKA128 1 02/07/2011 008390164 TANK FUEL 2 2	
1000009751	FUEL CHL UNSEV AYKA128 1 02/07/2011 007883067 GASKET 1	
M56	WAY6AA-EN6836 0148 NMCE SMOKE GEN SET	A 11/30/2010 20:44 99.83
1000007392	CLE III LEAK GEN P AYKA128 1 11/30/2010 011114769 PUMP, FUEL, ELAC 1	
WG2CC0	TANK COMPANY, MANEUVER BN (HEAVY BCT)	1
M1A1	WG2CC0-C29 L10169 NMCE TANK CBT FT 120MM	P 03/08/2011 18:04 1.96

Subsystem is designated by "****"

Page 1 of 5

Review the following fields:

- **Stat:** Identifies the Technical Status of the deadlined equipment.
- **Order Num** (Order Number): Identifies the work order or notification number associated with the deadlined equipment. Notification numbers begin with an N, followed by a dash, and the notification number (N - XXXXXXXXXXXX).
- **Description:** Identifies the purpose of the work order.
- **Mn WC** (Main Work Center): Identifies the work center responsible for performing the maintenance work in the work order.
- **SC** (System Condition): Identifies the system condition code of the work order, such as **A** (Awaiting Inspection), **B** (In Shop) etc.
- **SC Date** (System Condition Date): Identifies the date the work order system condition (SC) was applied.
- **Material:** Identifies the material number or NIIN of the work order component.
- **Description:** Identifies the material using a text description.
- **QtyRq** (Quantity Requested): Identifies the quantity of the material or NIIN requested.
- **QtyIs** (Quantity Issued): Identifies the quantity of the material or NIIN issued.
- **QtyOH** (Quantity On-Hand): Identifies the quantity of the material or NIIN on-hand in shop stock.
- **NxLvl** (Next Level): Identifies the quantity of the material or NIIN on-hand at the Supply Support Activity (SSA).
- **SOS** (Source of Supply): Identifies the source of supply (vendor) used to fulfill the work order request.
- **Ref Doc** (Reference Document): Identifies the reference document number used to fulfill the work order request, such as a purchase order, a delivery document, etc.
- **St** (Status): Identifies the status of the reference document used to fulfill the work order request.
- **Pr** (Priority): Identifies the priority of the work order request.
- **ESD** (Estimated Shipment Date): Identifies the estimated shipment date of the material associated with the work order.

Possible Scenarios

Op Status Selection: UNCL, UNCL
Tech Status Selection: X

Equipment Status Report
WY6FP 11th Armored Cavalry Regiment
03/10/2011 17:13:07

UIC	UIC Description	Serial Num	OpSt	Eq Description	ERC	DL St Date/Time	Days DL
Model	Admin No.	No. MC	SC SC Data	Material	Description	QtyEq QtyIs QtyOH MatLvl	Ref Doc
WA0LAA	58TH ENGINEER COMPANY						
PL0419	WA0LAA-EN437	JM451105	NNCS	TRACTOR WHEELED	P	03/07/2011 22:02	2.79
X	1000011222	WILL NOT BUILD AIN	ASLA102	1	01/07/2011	012413132	VALVE, LINHAR, D
Scenario 1	079PKS	WA0LAA-EN4110	410203	NNCM	TRACTOR PT LOW SPD	A	12/15/2010 19:18 84.88
X	1000009001	(TROUBLE SHOOTING)	W138308	W	03/06/2011	011801044	VALVE, LINHAR, D 1
X	1000008805	(TROUBLE SHOOTING)	W138308	W	01/08/2011	011801044	VALVE, LINHAR, D 1
M92583	WA0LAA-EN413	29/00939	NNCS	TRK DUMP ST	A	03/09/2011 23:20	0.71
X	1000011346	ACCELERATOR LINK	ASLA101	1	03/09/2011	014241705	MODIFICATION 1
X	1000011348	POLISH ARMY M16EN	ASLA101	1	03/09/2011	012804154	SMK 1
X	1000011370	R/E BRAKE CHAMBER	ASLA102	1	03/09/2011	011264074	BRAKE CHAMBER 1
X	1000011371	EMERGENCY ENG. ETO	ASLA102	1	03/09/2011	014436097	CONTROL ASSEMB 1
M1038W	WA0LAA-EN838	021459	NNCS	TRK UTL CDD 1.25T WW	A	03/01/2011 01:23	9.63
X	1000011129	THROTTLE CLIP (M)	ASLA102	1	03/01/2011	011849748	CLIP, SPRING TE 23 180004258 2
M9	WA0LAA-EN339	234	NNCS	TRACTOR PT HI SPD	P	02/02/2011 00:52	34.67
X	1000009471	ACCUMULATOR IMOP	W ASLA102	1	02/01/2011	014738884	NITROGEN INTEN 2
M9	WA0LAA-EN229	004	NNCS	TRACTOR PT HI SPD	P	03/01/2011 01:18	9.63
X	W-1000015411	WASH ACTUATOR/	ACCOM	NNCS	CHARGE		
M111A3	WA0LAA-EN311	M0300805	NNCS	CARRIER PERSONNEL	P	03/08/2011 23:47	1.71
X	1000011290	RAMP PEEK FALL	ASLA102	1	03/08/2011	013292189	CYLINDER ASSEM 2
M111A3	WA0LAA-EN211	P4732M0	NNCS	CARRIER PERSONNEL	P	02/26/2011 00:48	12.67
X	1000011130	SAFETY WIRE FIRE	W ASLA102	1	03/01/2011	008359916	EXAL ANTIPILFE 1
X	1000011131	WEAPON MOUNT HELIX	ASLA102	1	03/01/2011	004239444	HANDLE, DOOR 1
Scenario 2	M149A2	WA0LAA-EN0124	913	NNCS	TRK TANK WATER	A	02/28/2011 23:28 9.71
X	1000011127	GLAD HAND UNKERV	ASLA102	1	02/28/2011	009490083	COUPLING HALF, 37 180004258 2
X	1000011128	WASH ARMY UNKERV	ASLA102	1	02/28/2011	000669338	WASH ASSEMBLY, 13 180004258 2
WY6AA	HHT, 11TH ARMORED CAVALRY REGT						
M577A2	WY6AA-H0430	C2419AA/12EN35	NNCS	CARRIER COMMAND POST	A	02/07/2011 19:34	30.88
X	1000009751	FUEL CELL UNKERV	AF4A128	1	02/07/2011	006390164	TANK FUEL, 2 2 180004258 2
X	1000009751	FUEL CELL UNKERV	AF4A128	1	02/07/2011	007881067	SACKET, 2
Scenario 3	M54	WY6AA-EN836	0148	NNCS	SMOKE GEN SET	A	11/30/2010 20:44 89.83
X	1000007392	CLG III LAM GEN F	AF4A128	1	11/30/2010	015114718	PUMP, FUEL, ELIC 1 8100011108 88 2 11/13/2011
WG2CC0	TANK COMPANY, MANEUVER BN (HEAVY BCT)						
M1A1	WG2CC0-C29	L10169	NNCS	TANK CRT PT 120MM	P	03/08/2011 18:04	1.96

Subsystem is designated by ****

Page 1 of 5

If no Ref Doc exists:

- The material may be available as on-hand quantity (**QtyOH**) that needs to be issued to the work order.
- The work order may need to be released.
- The purchase requisition may be awaiting approval (**ZPARK**).
- The material may be already issued (**QtyIs**).

If a **45XXXXXXXXX** Ref Doc exists, the work order request has been passed to National for fulfillment.

If a **18XXXXXXXXX** Ref Doc exists, the SSA has picked the materials. A goods receipt must be posted to receive the materials into the Unit's stock.

- Once the SSA has picked the materials, the quantity is reduced at the SSA (**NxLvl**). The materials do not show as on-hand quantity (**QtyOH**) until the goods receipt is posted.

If a **71XXXXXXXXX** Ref Doc exists:

- The quantity may be available at the SSA (**NxLvl**) and must be picked by the Warehouse personnel.
- The quantity is not available at the SSA (**NxLvl**). A National (**45XXXXXXXXX**) purchase order needs to be created to fulfill the request. The purchase order is created automatically and should occur within a short period of time.

Review the three scenarios highlighted in the example.

- Scenario 1:** The work order components (materials) have been issued from stock to the work order.
- Scenario 2:** The work order components (materials) are on-hand at the SSA and can be issued to the customer.
- Scenario 3:** Work order components (materials) are not on-hand at the SSA and have been passed to the National for fulfillment.