

Work Order Tracking (Tr)

BMXAA45911 - Status

Query

Find Work Order



Select Action



- List View
- Work Order
- Plans
- Actuals
- Activities
- Measurements
- Axle Configuration
- Related Records

Work Order: 2919719

(1RA-OM) METRO MOW WEEKLY TRACK INSPECTION W

Attachments

Classification: MTA \ METRO

Site: ME1

Classification Description: MTA - METRO

Failure Class:

Asset:

Problem Code:

Alias:

Priority:

Location: CHAIN_MARK Metro Chain Markers

Asset/Location Priority:

Work Location:

Is Task?

Work Type: PM

Parent WO:

Status: APPR

Warranty Situation Present: N

Status Date: 05/21/17 10:21:49 AM

Maintenance Alert?

Reported By: MTACRON

Repair Order?

Phone:

Has Follow-up Work?

Reported Date: 05/19/17 04:17:22 AM

Quick PM?

On Behalf Of:

Consist:

Asset Details

Costs

Year:

Total Planned Cost: 0.00

Manufacturer:

Total Actual Cost: 0.00



Maryland Department of Transportation
 Maryland Transit Administration
 Right Of Way Inspectors Report

Site: METRO

Workgroup: MTA472

START_CHAIN_MARKER: 333

END_CHAIN_MARKER: 712

Include History: N



Inspection Completed? Yes No

Yes

No

If No Why?

Page 1

Item	Exception Chain Marker No.		Track No.	Position N/S	Switch No.	Comp.	Codes		Priority	Alias
	From	To					Defect			
1	3767.55		1	S	R0.19B	S-07	1180		P2	TMW I
2	3867.10		1	S	R0.50D	P14	103		P3	TMW I
3	3897.45		1	N	02-37B	F11 501	1080		P3	TMW I
4	5327.40		1	S		R01	1101		P2	TMW I
5	5447.10		1	N/S		R01	1188		P2	TMW I
6	5447.20		1	S		R01	105		P2	TMW I
7	5387.50		1	S		R01	100		P3	TMW I
8	5467.95		1	S		R01	105		P2	TMW I

Notes:

- Adjustable brace is loose. R. Frog bolt 21" is broken in hole.
- Fasteners loose to ties in A-row. N. Rail battered at standard joint.
- Track bumpers 1" for 7x16.6. Rail head chipped 2" x 1 1/2" x 1/16
- Gage have angle 30-300, (300 @ 5467.75 east bridge approach. Rail head chipped 2" x 1 1/2" x 1/8"

Track Walker:

Richard Nelson

Richard Nelson

Date: 5-23-17

Print

Sign

Date:

Watchman:

James E. Chase

James E. Chase

Date: 5-23-17

Print

Sign

Date:

#7 - Curve I identified as to be replaced w/ scheduled contract



Maryland Department of Transportation
 Maryland Transit Administration
 Right Of Way Inspectors Report

Site: METRO

Workgroup: MTA472

START_CHAIN_MARKER: 333

END_CHAIN_MARKER: 712

Include History: N



Inspection Completed? Yes No

Yes

No

If No Why?

Page 2

Item	Exception Chain Marker No.		Track No.	Position N/S	Switch No.	Comp.	Codes		Priority	Alias
	From	To					Defect			
1	554490	555700	2			003	116	P3	Track 2	
2	558718	558740	2	S		001	123-128	P4	Track 2	
3	558745		2	S		001	005	P3	Track 2	
4										
5										
6										
7										
8										

Notes:

1. Carriage bolts are missing on 2 different insulator top brackets, caps
 reads to fall off mounting plate
 2. South rail's mounting rail parts bolts are new loose, Temp Abuse!
 3. Rail head clipped 2" x 1/8"

Track Walker:

Richard Nelson

Richard Nelson

Date: 5-23-17

Print

Sign

Date:

Watchman:

Print

Sign

Date:

Track Inspection

Supervisor: Print

Sign

Date:

Work Order Tracking (Tr)

Query

Find Work Order



Select Action



List View

Work Order

Plans

Actuals

Activities

Measurements

Axle Configuration

Related Records

Work Order: 2919659

(20M-RA) METRO MOW WEEKLY TRACK INSPECTION W



Attachments



Classification: MTA \ METRO



Site: MET

Classification Description: MTA - METRO

Failure Class:

Asset:



Problem Code:

Alias:

Priority:

Location: CHAIN_MARK



Metro Chain Markers



Asset/Location Priority:

Work Location:



Is Task?

Work Type: PM



Parent WO:

Status: APPR

Warranty Situation Present: N

Status Date: 05/21/17 10:17:35 AM

Maintenance Alert?

Reported By: MTACRON



Repair Order?

Phone:

Has Follow-up Work?

Reported Date: 05/19/17 04:16:46 AM



Quick PM?

On Behalf Of:



Consist:



Asset Details



Costs

Year:

Total Planned Cost: 0.00

Manufacturer:



Total Actual Cost: 0.00



Maryland Department of Transportation
 Maryland Transit Administration
 Right Of Way Inspectors Report

Site: METRO

Workgroup: MT4472

START_CHAIN_MARKER: 712

END_CHAIN_MARKER: 333

Include History: N



Inspection Completed? Yes No

If No Why? _____

Item	Exception Chain Marker No.		Track No.	Position N/S	Switch No.	Comp.	Codes		Priority	Alias
	From	To					Defect			
1										
2										
3										
4										
5										
6										
7										
8										

Notes: No New Defects

Track Walker: Joe Brockway Date: 5-23-17
 Print _____ Sign [Signature] Date: _____

Watchman: Alan Perkins Date: 5-23-17
 Print _____ Sign [Signature] Date: _____

Track Inspection Supervisor: Art Pepper Date: 6-2-17
 Print _____ Sign _____ Date: _____

Work Order Tracking (Tr)

BMXAA45911 - Status

Query

Find Work Order



Select Action



List View

Work Order

Plans

Actuals

Activities

Measurements

Axle Configuration

Related Records

Work Order: 2919701

(2RA-JH) METRO MOW WEEKLY TRACK INSPECTION W/



Attachments



Classification: MTA \ METRO



Site: ME1

Classification Description: MTA - METRO

Failure Class:

Asset:



Problem Code:

Alias:

Priority:

Location: CHAIN_MARK



Metro Chain Markers



Asset/Location Priority:

Work Location:



Is Task?

Work Type: PM



Parent WO:

Status: APPR

Warranty Situation Present: N

Status Date: 05/21/17 10:20:50 AM

Maintenance Alert?

Reported By: MTACRON



Repair Order?

Phone:

Has Follow-up Work?

Reported Date: 05/19/17 04:17:06 AM



Quick PM?

On Behalf Of:



Consist:



Asset Details



Costs

Year:

Total Planned Cost: 0.00

Manufacturer:



Total Actual Cost: 0.00



Include History:

Inspection Completed? Yes No

If No Why? _____

Item	Exception Chain Marker No.		Track No.	Position N/S	Switch No.	Codes		Priority	Alias
	From	To				Comp.	Defect		
1	230400		2	N/S	PO-1A	S05	D28	2	TMW2
2	230400		2	N	PO-1A	C05	D42	2	TMW2
3	230400		2	S	PO-1A	T02	D21	2	TMW2
4	013480		2	N/S		T04	D11	2	TMW2
5	010400	014500	2	N/S		M01	D02	2	TMW2
6	019490		2	N/S		R01	D88	2	TMW2
7									
8									

Notes: 1. Frogs pumping 2. End Approach parking 3 Bolt missing from
 day box. 4. Two black ties angle deterioration. 5. Clogged drain
 6. Water Leak

Track Walker: Joe Brockmeyer
 Print

Joe Brockmeyer
 Sign

Date: 5-24-17

Watchman: Alan Perkins
 Print

Alan Perkins
 Sign

Date: 5-24-17

Track Inspection Supervisor: Nick Pepper
 Print

Nick Pepper
 Sign

Date: 6-2-17

Work Order Tracking (Tr)

Query Find Work Order Select Action

List View Work Order Plans Actuals Activities Measurements Axle Configuration Related Records

Work Order: 2919721 (1JH-RA) METRO MOW WEEKLY TRACK INSPECTION WA

Attachments

Classification: MTA \ METRO

Site: MET

Classification Description: MTA - METRO

Failure Class:

Asset:

Problem Code:

Alias:

Priority:

Location: CHAIN_MARK Metro Chain Markers

Asset/Location Priority:

Work Location:

Is Task?

Work Type: PM

Parent WO:

Status: APPR

Warranty Situation Present: N

Status Date: 05/21/17 10:30:20 AM

Maintenance Alert?

Reported By: MTACRON

Repair Order?

Phone:

Has Follow-up Work?

Reported Date: 05/19/17 04:17:23 AM

Quick PM?

On Behalf Of:

Consist:

Asset Details

Costs

Year:

Total Planned Cost: 0.00

Manufacturer:

Total Actual Cost: 0.00



Maryland Department of Transportation
 Maryland Transit Administration
 Right Of Way Inspectors Report

Site: METRO
 Workgroup: MTA472
 START_CHAIN_MARKER: 0
 END_CHAIN_MARKER: 333
 Include History: N



Inspection Completed? Yes No

Yes

No

If No Why? _____

Item	Exception Chain Marker No.		Track No.	Position	Switch No.	Comp.	Codes	Defect	Priority	Alias
	From	To								
1	16040000	17040000	7	N/S						TR 017
2										
3										
4										
5										
6										
7										
8										

Notes:

1. Bonded Clips Missing at Wyeon (27), also deteriorating due to wet conditions. CID# 8818343

Track Walker:

Richard Nelson

Richard Nelson

Date: 5-25-17

Print

Sign

Date:

Watchman:

JAMES FOCHT

JAMES FOCHT

Date: 5-25-17

Print

Sign

Track Inspection Supervisor:

Wick Tapp

Wick Tapp

Date: 6.2.17

Print

Sign

