



AMUSEMENT RIDE SAFETY INSPECTION REPORT

OKLAHOMA DEPARTMENT OF LABOR

409 NE 28th Street, 3rd Floor
OKLAHOMA CITY, OK 73105
PHONE: (405) 521-6100 FAX: (405) 521-6018
www.labor.ok.gov
EMAIL: odol.amusement@labor.ok.gov
AFTER HOURS & WEEKENDS -
EMERGENCY PHONE: (405) 343-1815

INSPECTION TYPE: Annual OWNER #: 28 OWNER: Six Flags Frontier City
RIDE USER: Same INSPECTION DATE: 4/16/26 DATE REG EXPIRES: 12/26
CITY NAME: OKC COUNTY: OKLA
TAG#: 8594 OK --- US SERIAL#: 0 RIDE TYPE: 0 MFG. RIDE NAME: Silver Bullet
MANUFACTURER: Schwartzkopf YEAR MFG: 0 SHOW NAME OF RIDE: 0

INFL MAX WIND SPEED OK
OR RIDE RPM: OK

NDT REQUIRED: ☐ YES ☐ NO LAST DATE COMPLETED:

THE FOLLOWING ORDERS ARE OFFICIALLY ISSUED FOR ABOVE-LISTED RIDE. FAILURE TO COMPLY MAY RESULT IN FINES UP TO \$1000.00 PER VIOLATION
NS = NEXT SETUP | R = RED TAG | D = DELAY | O = BEFORE OPERATION | NOTE = GENERAL INFORMATION | W = WINTER QUARTERS

ORDER TYPE

VIOLATION

0	Two bolts appear loose on track - to - support connection. One at top of lift hill, one about 2/3 up. Washers spin but bolts won't move by hand. Check torque and remove gap under bolt heads if possible. Clamping Force may be compromised. Consult engineer. Check other bolts.
0	Perform NDT on south columns showing stretch cracking on paint. Check for material loss.
0 (CJ)	Inspect track over south supports. Delay for point of water ingress and repair as needed. - 1 month.
Note	Need to inspect loop done 4-17-26

By signing this inspection report, neither the undersigned nor the Oklahoma Department of Labor makes any warranty, express or implied, regarding the inspection report or the equipment inspected. Furthermore, neither the undersigned nor the Oklahoma Department of Labor shall be held liable for any personal injury, property damage, or loss of any kind arising from or related to this inspection.

Printed Name of Inspector(s): CJ MM MF
Signature of Inspector(s): [Signature]

Printed Name of Owner/Operator/User: Xavier Godinez
Signature of Owner/Operator/User: [Signature]

03212025



NAME:		CUSTOMER DATA	
ADDRESS:		SIX FLAGS - FRONTIER CITY	
PHONE:		ATTN:	
P.O. #:		AFE:	
JOB LOCATION: OKLAHOMA CITY, OK			
DESCRIPTION:		REPORT NUMBER:	

MAGNETIC PARTICLE EXAMINATION REPORT

DATE Thursday, February 5, 2026

JOB NUMBER SILVER BULLET

APPLICABLE CODE

ASME SEC V ART 7 SE 709

ACCEPTANCE CRITERIA

ASME SEC VIII DIV 1 APP 5

PROCEDURE

API-MT-001

REVISION # 26

REV. DATE:

2/5/2025

Item Description:

Material	Thickness	Component Surface Condition:	Pre-Cleaning Method(s):	Part Temp	Type of Inspection: prep, root, final	Sketch
P1	.250+	BARE, CLEAN	N/A	68	FINAL	N/A

Materials

Yoke Type	Current Type:	Unit Manufacturer and Model Number	Yoke Cal Date:	* Lift Verification both pre and post exam
COUNTOUR PROBE	A/C	PARKER B300	8/21/2025	pre exam ☒ post exam ☒
A/C Yoke Verification/Calibration:	Yoke SN:	26909	10 lbs weight SN:	27472
D/C Yoke Verification/Calibration:	Yoke SN:		50 lbs weight SN:	
Method Type: Wet or Dry	WET	Wet Mixed: Carrier Type	WATER	Settling Volume: 0.1 - 0.4ml ☐
Dry Particle Manufacturer:		Wet Mixed: Carrier Mfg.	CIRCLE SYSTEMS, INC.	Check if Pre-mixed aerosol ☒
Dry Particle Batch Number:		Wet Mixed: Carrier Batch #	22923 2540	
Particle Type: Fluorescent, Visible	FLOURESCENT	If Dry, Color:		

Equipment - Lighting

(Black Light Intensity Check @ 15" Min. from the surface must be 1000 $\mu\text{w}/\text{cm}^2$)

Type:	Manufacturer	Model	Serial No.	Light Intensity Meter Mfg.:	LABINO APOLLO 3.0
Black Light ☒	SPECTRALINE	TRI-365MHB	1911758	Light Intensity Meter S/N:	C482FF50CAE7
White Light ☐	Natural (sunlight) ☐	Flashlight ☐	Droplight ☐	Approved Lighting ☐	Light Intensity Meter Cal Date: 2/22/2026
White Light	Pre-exam	100 ftc	Post	100 ftc	Black Light Intensity: Pre-exam 1910 $\mu\text{w}/\text{cm}^2$ Post 1910 $\mu\text{w}/\text{cm}^2$

Results of Examination

Description - Remarks

ID	Line/Drawing
1	CAR 1
1	CAR 1

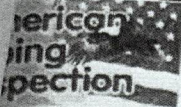
REPAIR AREA SEVERAL CRACKS WERE FOUND
REPLACED HIGH WEAR AREA

Another
Body
Wheel Running
surface
area

~~another
Body
Wheel Running
surface area~~

Billing Information (fill in all blanks, NA if it does not apply)

Consumables	Aerosol Cans	Dry Power Lbs	Wet Media	Other:	After Hours Callout?		See separate time	
	2		N/A		Yes ☐	No ☒	Yes ☐	No ☒
Assistants (Print)		Mileage	Per Diem	ATV	Truck #	Hours Labor	Hours Travel	TOTAL HOURS
JOHNATHAN SMITH		N/A	N/A	N/A	T444		0	3
Interpreter Name (Printed)		TROY WEBB			Customer Printed:			
Interpreter Signature/Level: LVL 2					Customer Signature:			
American Piping Inspection, Inc.		17110 East Pine St, Tulsa, OK 74116			(918) 234-6300		Page	1 of 2



MAGNETIC PARTICLE EXAMINATION REPORT
Friday, May 15, 2026

NUMBER: SILVER BULLET

TABLE CODE
PROCEDURE #

ASME SEC V ART 7 SE 709
API-MT-001

REVISION # 26

ACCEPTANCE CRITERIA

2/8/2025

ASME SEC VIII DIV 1 APP 6

Description:

Material

Thickness

Component Surface Condition:

Pre-Cleaning Method(s):

Part Temp

Type of Inspection: prep, root, final

Sketch

Yoke Type

Current Type:

Unit Manufacturer and Model Number

Yoke Cal Date:

*Lift Verification both pre and post exam

C Yoke Verification/Calibration:

Yoke SN:

12622

PARKER B300

5/2/2025

pre exam ☒ post exam ☒

Method Type: Wet or Dry

DRY

10 lbs weight SN:

27472

Ammeter Calibration Due

Yoke Particle Manufacturer:

CIRCLE SYSTEMS, INC.

Wet Mixed: Carrier Type

Date:

Dry Particle Batch Number:

66

Wet Mixed: Carrier Mfg

Particle Type: Fluorescent, Visible

VISIBLE

Wet Mixed: Carrier Batch #

Settling Volume: 0.1 - 0.4ml ☐

Check if Pre-mixed aerosol ☒

Equipment - Lighting

(Black Light Intensity Check @ 15" Min. from the surface must be 1000 $\mu\text{w}/\text{cm}^2$)

Type:

Manufacturer

Model

Serial No.

Light Intensity Meter Mfg:

LABING APOLLO 3.0

Black Light ☒

RELINC

NOMADC4

18042602

Light Intensity Meter S/N:

C482FF60CAE7

White Light ☐

Natural (sunlight) ☒

Flashlight ☒

Droplight ☒

Approved Lighting ☒

Light Intensity Meter Cal Date:

2/22/2026

White Light

Pre-exam

100

ftc

Post

100

ftc

Black Light Intensity:

Pre-exam

1910

$\mu\text{w}/\text{cm}^2$

Post

1910

$\mu\text{w}/\text{cm}^2$

Results of Examination

Description - Remarks

TUNNEL SUPPORT COLUMN REPAIR & REINFORCEMENT

Accept

Reject

Billing Information (fill in all blanks, NA if it does not apply)

Consumables

Aerosol Cans

Dry Power Lbs

Wet Media

Other:

NA

.5 LBS

N/A

NA

After Hours Callout?

Yes ☐

No ☒

See separate time

Yes ☐

No ☒

Assistants (Print)

Mileage

Per Diem

ATV

Truck #

Hours Labor

Hours Travel

TOTAL HOUR

TYLER BRASWELL

N/A

N/A

N/A

T444

8

0

8

Interpreter Name (Printed)

NATHAN REZNICEK

Customer Printed:

Interpreter Signature/Level:

LVL 2

Customer Signature:

American Piping Inspection, Inc.

17110 East Pine St, Tulsa, OK 74116

(918) 234-6300

API-MT-F001 Rev 6 (10/10/2025)

AMERICAN PIPING INSPECTION, INC. ASSUMES NO RESPONSIBILITY FOR LOSSES OF ANY KIND DUE TO INTERPRETATION

Page

1

of

1

NON DESTRUCTIVE TESTING
AND INSPECTION

17110 East Pine St, Tulsa, OK 74116
Tele: (918) 234-6300 Fax: (918) 234-6301

CUSTOMER DATA

CUSTOMER DATA

NAME _____
ADDRESS _____ FRONTIER CITY
PURCHASE ORDER # _____
ATTENTION _____
DAY THURSDAY DATE 12/11/2025

Number: SILVER BULLET

IDENTIFICATION	Minimum Thickness(es) or Range			
	0	90	180	270
BOGIE MAP	WALL A	WALL B	WALL C	WALL D
	UNDER	LOWER SEC.		
BOGIE 1 LEFT	0.162	0.162	0.166	0.162
	0.163	0.167		
BOGIE 1 RIGHT	0.169	0.161	0.164	0.161
	0.165	0.165		
BOGIE 2 LEFT	0.164	0.165	0.167	0.168
	0.166	0.166		
BOGIE 2 RIGHT	0.161	0.162	0.168	0.170
	0.165	0.169		
BOGIE 3 LEFT	0.170	0.167	0.168	0.162
	0.165	0.160		
BOGIE 3 RIGHT	0.161	0.168	0.166	0.165
	0.164	0.167		
BOGIE 4 LEFT	0.167	0.170	0.163	0.166
	0.162	0.160		
BOGIE 4 RIGHT	0.163	0.165	0.162	0.170
	0.166	0.163		
BOGIE 5 LEFT	0.168	0.162	0.169	0.169
	0.162	RUSTED		
BOGIE 5 RIGHT	0.161	0.167	0.161	0.166
	0.168	0.167		
BOGIE 6 LEFT	0.164	0.163	0.167	0.161
	0.165	0.165		
BOGIE 6 RIGHT	0.167	0.162	0.165	0.167
	0.163	0.163		
BOGIE 7 LEFT	0.169	0.168	0.160	0.161
	0.167	0.164		
BOGIE 7 RIGHT	0.163	0.164	0.168	0.164
	0.162	0.167		
BOGIE 8 LEFT	0.170	0.164	0.168	0.162
	0.167	0.166		
BOGIE 8 RIGHT	0.161	0.164	0.167	0.161
	0.162	0.166		

Repaired HWS
NDT on 1/14/26

MULTIPLE READINGS TAKEN PER WALL ON ENCLOSED AREAS ON EACH BOGIE. LOWER SECTION DISPLAYED BULGES, LIKELY FROM FREEZING WATER EXPANSION. BOGIE 5 LEFT WAS RUSTED THROUGH ON ITS LOWER SECTION. ALL OTHERS DISPLAYED CONSISTENT THICKNESSES.

Note:

Applicable Code:	ASME SEC. V ART 23 SE-797		Procedure #	API-UT-014	Rev.	1	Date:	1/9/2024
Calibration Block S/N:	312418, 64848	Calibration Block Range	.1" TO .5" STEP BLOCK, 1" TO 4.5"		Cal. Block Temp.	80		
SURFACE CONDITION	CLEAN	Surface Temp.	85	Surface Tested	OUTSIDE			
EQUIPMENT:	OLYMPUS	S/N:	170418704	MODEL:	27MG	Cal. Date:	9/16/2024	
Search Unit/Transducer Mfg.	OLYMPUS	Transducer Size	0.375	FREQUENCY	5.0 Mhz.			
Search Unit Cables:	Type: ALL IN ONE	Length:	6'	Couplant	Sonatest Ultra Gel II	Method of Scanning	Single Point	
Special Equipment Used:								
TECHNICIAN:	CHRIS BURGETT			LEVEL	II	Cert. Type	SNT-TC-1A	
ASSISTANT:	VICENTE GUZMAN			LEVEL	I	Page	1	OF 1
Customer Representative:				HOURS:	3			
TRUCK#	L225	TRAVEL MILES	Per Diem:	WORK HRS.	TOTAL HOURS: 3			



CUSTOMER DATA	
NAME:	SIX FLAGS - FRONTIER CITY
ADDRESS:	
PHONE:	
P.O. #:	ATTN:
	AFE:

MAGNETIC PARTICLE EXAMINATION REPORT	
DATE	Monday, December 15, 2025
JOB NUMBER	SILVER BULLET
JOB LOCATION:	OKLAHOMA CITY, OK
DESCRIPTION:	REPORT NUMBER: JS 121525

APPLICABLE CODE	ASME SEC V ART 7 SE 709	ACCEPTANCE CRITERIA	ASME SEC VIII DIV 1 APP 6
PROCEDURE #	API-MT-001	REVISION #	26
		REV. DATE	2/6/2025

Item Description:						
Material	Thickness	Component Surface Condition:	Pre-Cleaning Method(s):	Part Temp	Type of Inspection: prep, root, final	Sketch
P1	.250+	BARE, CLEAN	N/A	70	FINAL	N/A

Materials						
Yoke Type	Current Type:	Unit Manufacturer and Model Number	Yoke Cal Date:	* Lift Verification both pre and post exam		
COUNTOUR PROBE	A/C	PARKER B300	8/21/2025	pre exam ☒ post exam ☒		
A/C Yoke Verification/Calibration:	Yoke SN:	26909	10 lbs weight SN:	27472	Ammeter Calibration Due	
D/C Yoke Verification/Calibration:	Yoke SN:		50 lbs weight SN:		Date:	
Method Type: Wet or Dry	WET	Wet Mixed: Carrier Type	WATER		Settling Volume: 0.1 - 0.4ml ☐	
Dry Particle Manufacturer:		Wet Mixed: Carrier Mfg.	CIRCLE SYSTEMS, INC.		Check if Pre-mixed aerosol ☒	
Dry Particle Batch Number:		Wet Mixed: Carrier Batch #	22923 2540			
Particle Type: Fluorescent, Visible	FLOURESCENT	If Dry, Color:				

Equipment - Lighting (Black Light Intensity Check @ 15" Min. from the surface must be 1000 µw/cm ²)													
Type:	Manufacturer	Model	Serial No.	Light Intensity Meter Mfg.:	LABINO APOLLO 3.0								
Black Light ☒	SPECTRALINE	TRI-365MHB	1911758	Light Intensity Meter S/N:	C482FF60CAE7								
White Light ☐	Natural (sunlight) ☐	Flashlight ☐	Droplight ☐	Approved Lighting ☐	Light Intensity Meter Cal Date:	2/22/2026							
White Light	Pre-exam	100	ftc	Post	100	ftc	Black Light Intensity:	Pre-exam	1910	µw/cm ²	Post	1910	µw/cm ²

Results of Examination				
ID	Line/Drawing	Description - Remarks	Accept	Reject
BOGIE	1-L	FILLET WELDS	✓	
	1-R	FILLET WELDS	✓	
	2-L	FILLET WELDS	✓	
	2-R	FILLET WELDS- CRACK		
	5-L	FILLET WELDS- DETERIORATION OF METAL/HOLES		
	5-R	FILLET WELDS- CRACK		
	6-L	FILLET WELDS	✓	
	6-R	FILLET WELDS- CRACK		

Repaired HWS
NDT on 1/14/26



MAGNETIC PARTICLE EXAMINATION REPORT
Thursday, February 26, 2026

NUMBER: **SILVER BULLET**

TABLE CODE

EXPOSURE #

ASME SEC V ART 7 SE T05
API-MT-001

REVISION # 26

ACCEPTANCE CRITERIA
2R/2025

REPORT NUMBER:

NAME:

ADDRESS:

PHONE:

P.O. #:

JOB LOCATION:

DESCRIPTION:

CUSTOMER DATA
SIX FLAGS - FRONTIER CITY

ATTN:

AFE:

Material

Thickness

250+

Component Surface Condition:

BARE, CLEAN

Pre-Cleaning Method(s):

N/A

Part Temp

68

Type of inspection: prep, root, final

Final

Sketch

N/A

Yoke Type

COUNTDOWN PROBE

Current Type:

A/C

Unit Manufacturer and Model Number

Materials

N/A

Yoke Verification/Calibration:

Yoke SN:

Yoke SN:

26909

PARKER B300

Yoke Cal Date:

8/21/2025

Wet or Dry

WET

Particle Manufacturer:

Particle Batch Number:

Particle Type: Fluorescent, Visible

FLOURESCENT

Wet Mixed: Carrier Type

Wet Mixed: Carrier Mig.

Wet Mixed: Carrier Batch #

If Dry, Color:

WATER

CIRCLE SYSTEMS, INC.

22923 7540

Date:

8/21/2025

Settling Volume: 0.1 - 0.4ml

Check if Pre-mixed aerosol

Equipment - Lighting

Type:

Black Light

White Light

White Light

Manufacturer

SPECTRALINE

Model

TRI-365MHB

[Black Light Intensity Check @ 15" Min. from the surface must be 1000 $\mu\text{w}/\text{cm}^2$]

Serial No.

1911758

Light Intensity Meter Mfg.:

Light Intensity Meter S/N:

Light Intensity Meter Cal Date:

LABINO APOLLO 3.0

C482FF50CAE7

2/22/2026

ID

Line/Drawing

1

CAR 1

2

ANTI ROOL BACK BRACKET

Results of Examination

Description - Remarks

REPAIR AREAS

REPAIR AREAS

REPAIR AREAS

Pre-exam 1910 $\mu\text{w}/\text{cm}^2$

Post 1910 $\mu\text{w}/\text{cm}^2$

Accept

Reject

Billing Information (fill in all blanks, NA if it does not apply)

Consumables

Aerosol Cans

2

Dry Power Lbs

Wet Media

Other:

N/A

After Hours Callout?

Yes

No

See separate time

Yes

No

Assistants (Print)

JOHNATHAN SMITH

Mileage

Per Diem

ATV

Truck #

Hours Labor

Hours Travel

TOTAL HOURS

N/A

N/A

N/A

T444

0

3

Interpreter Name (Printed)

TROY WEBB

Customer Printed:

Interpreter Signature/Level: LVL 2

American Piping Inspection, Inc.

Customer Signature:

17110 East Pine St, Tulsa, OK 74116

(918) 234-6300

Page

1

of

1



MAGNETIC PARTICLE EXAMINATION REPORT
Tuesday, February 17, 2025

NUMBER: SILVER BULLET

ICABLE CODE

EDURE #

ASME SEC V ART 7 SE 706

API-MT-001

REVISION # 76

ACCEPTANCE CRITERIA

ASME SEC VII DIV 1 APP 8

Description:

Material: P1

Thickness: .25"

Component Surface Condition: CLEAN

Pre-Cleaning Method(s): N/A

Part Temp: 55

Type of inspection: prep, root, final

Sketch: N/A

Materials

Yoke Type

Current Type

Unit Manufacturer and Model Number

Yoke Cal Date

Yoke Verification both pre and post exam

COUNTOUR PROBE

A/C

PARKER B300

8/21/2025

pre exam: ☒ post exam: ☒

A/C Yoke Verification/Calibration:

Yoke SN:

26809

10 lbs weight SN:

27472

Annual or Calibration Due

Method Type: Wet or Dry

DRY

50 lbs weight SN:

Date:

Dry Particle Manufacturer:

CIRCLE SYSTEMS, INC.

Wet Mixed: Carrier Type

Settling Volume: 0.1 - 0.4ml

Dry Particle Batch Number:

66R

Wet Mixed: Carrier Mfg

Check if Dispersed aerosol

Particle Type: Fluorescent, Visible

VISIBLE

Wet Mixed: Carrier Batch #

RED

If Dry, Color:

Equipment - Lighting

Type:

Manufacturer

Model

Serial No.

Light Intensity Meter Mfg:

CASINO APOLLO 3.0

Black Light ☐

Natural (sunlight) ☒

Flashlight ☒

Droplight ☐

Approved Lighting ☒

Light Intensity Meter S/N:

C482FF50C4E7

White Light ☐

Pre-exam

100+

ftc

Post

100+

ftc

Black Light Intensity:

Pre-exam

µW/cm²

Post

µW/cm²

Results of Examination

Description - Remarks

ID

Line/Drawing

SECTION 1

LOOP

ALL WELDS AND JOINTS OF RAIL SUPPORTS AND JOINTS

SECTION 2

LOOP

ALL WELDS AND JOINTS OF RAIL SUPPORTS AND JOINTS

SECTION 6

LOOP

ALL WELDS AND JOINTS OF RAIL SUPPORTS AND JOINTS

SECTION 7

LOOP

ALL WELDS AND JOINTS OF RAIL SUPPORTS AND JOINTS

Billing Information (fill in all blanks, NA if it does not apply)

Consumables

Aerosol Cans

Dry Power Lbs

Wet Media

Other:

4 LBS

N/A

After Hours Callout?

Yes ☐

No ☒

See separate time

Yes ☐ No ☒

Assistants (Print)

Mileage

Per Diem

ATV

Truck #

Hours Labor

Hours Travel

TOTAL HOURS

ALY ASHRAF

N/A

N/A

N/A

T444

0

4

Interpreter Name (Printed)

TROY WEBB

Customer Printed:

Interpreter Signature/Level: LVL 2

Customer Signature:

American Piping Inspection, Inc.

17110 East Pine St, Tulsa, OK 74116

(918) 234-6300

Page

1

of

1



NAME:		CUSTOMER DATA	
ADDRESS:		SIX FLAGS - FRONTIER CITY	
PHONE:		ATIN:	
P.O. #:		AFE:	
JOB LOCATION:		OKLAHOMA CITY, OK	
DESCRIPTION:		REPORT NUMBER:	

MAGNETIC PARTICLE EXAMINATION REPORT
DATE Thursday, December 18, 2025
JOB NUMBER SILVER BULLET

APPLICABLE CODE ASME SEC V ART 7 SE 709
PROCEDURE # API-MT-001 REVISION # 26 REV. DATE: 2/6/2025 ACCEPTANCE CRITERIA ASME SEC VIII DIV I APP 6

Item Description:

Material	Thickness	Component Surface Condition:	Pre-Cleaning Method(s):	Part Temp	Type of Inspection: prep, root, final	Sketch
P1	.250+	BARE, CLEAN	N/A	68	FINAL	N/A

Yoke Type		Current Type:	Unit Manufacturer and Model Number	Yoke Cal Date:	* Lift Verification both pre and post exam
COUNTOUR PROBE		A/C	PARKER B300	3/21/2025	pre exam ☒ post exam ☒
A/C Yoke Verification/Calibration:	Yoke SN:	26909	10 lbs weight SN:	27472	Ammeter Calibration Due
D/C Yoke Verification/Calibration:	Yoke SN:		50 lbs weight SN:		Date:
Method Type: Wet or Dry	WET	Wet Mixed: Carrier Type	WATER		
Dry Particle Manufacturer:		Wet Mixed: Carrier Mfg.	CIRCLE SYSTEMS, INC.		Settling Volume: 0.1 - 0.4ml ☐
Dry Particle Batch Number:		Wet Mixed: Carrier Batch #	22923 2546		Check: 1 Pre-mixed aerosol ☒
Particle Type: Fluorescent, Visible	FLOURESCENT	If Dry, Color:			

Equipment - Lighting (Black Light Intensity Check @ 15" Min. from the surface must be 1000 $\mu\text{w}/\text{cm}^2$)									
Type:	Manufacturer	Model	Serial No.	Light Intensity Meter Mfg.:	LABINO APOLLO 3.0				
Black Light ☒	SPECTRALINE	TRI-365MHB	1911758	Light Intensity Meter S/N:	C482FF60CAE7				
White Light ☐	Natural (sunlight) ☐	Flashlight ☐	Droplight ☐	Approved Lighting ☐	Light Intensity Meter Cal Date:				
White Light	Pre-exam	100 ftc	Post	100 ftc	2/22/2025				
Black Light Intensity:					Pre-exam	1910 $\mu\text{w}/\text{cm}^2$	Post	1910 $\mu\text{w}/\text{cm}^2$	

ID	Line/Drawing	Description - Remarks	Accept	Reject
BOGIE	5-R	FILLET WELD REPAIR	☒	☐
	6-R	FILLET WELD REPAIR	☒	☐
	GUIDE PINS	(QUANTITY) 24	☒	☐
	GUIDE PINS	(QUANTITY) 8	☒	☐
	UPSTOP PINS	(QUANTITY) 29	☒	☐
	UPSTOP PINS	(QUANTITY) 3	☒	☐
	FRONT TOW BAR		☒	☐
	REAR TOW BAR		☒	☐
	TOW BALL ASSEMBLY	6 SETS	☒	☐
	ANTI ROLLBACK FRAME	2	☒	☐
	ROLLBACK PIN		☒	☐

Repaired
by HWS.
Passed NDT
2/6/26

Billing Information (fill in all blanks, NA if it does not apply)

Consumables	Aerosol Cans	Dry Power Lbs	Wet Media	Other:	After Hours Callout?	See separate time		
	1		N/A		Yes ☐ No ☒	Yes ☐ No ☒		
Assistants (Print)		Mileage	Per Diem	ATV	Truck #	Hours Labor	Hours Travel	TOTAL HOURS
ALY ASHRAF		N/A	N/A	N/A	T444		0	4
Interpreter Name (Printed)		TROY WEBB		Customer Printed:				
Interpreter Signature/ Level:		LVL 2		Customer Signature:				
American Piping Inspection, Inc.		17110 East Pine St, Tulsa, OK 74116		(918) 234-6300		Page	1	of 1

APR 19 1968 (EX-102423) APOSGENT ADVISORY COMMITTEE, WASHINGTON, D.C. 20330



AMERICAN PIPING INSPECTION	CUSTOMER DATA		
	NAME: SIX FLAGS - FRONTIER CITY		
	ADDRESS:		
	PHONE:	ATTN:	
MAGNETIC PARTICLE EXAMINATION REPORT		P.O. #:	AFE:
DATE: Friday, April 17, 2026	JOB LOCATION: OKLAHOMA CITY, OK		REPORT NUMBER:
JOB NUMBER: SILVER BULLET		DESCRIPTION:	

APPLICABLE CODE: ASME SEC V ART 7 SE 709 ACCEPTANCE CRITERIA: ASME SEC VIII DIV 1 APP 6
PROCEDURE #: API-MT-001 REVISION #: 26 REV. DATE: 2/5/2025

Item Description:

Material	Thickness	Component Surface Condition:	Pre-Cleaning Method(s):	Part Temp	Type of Inspection: prep, root, final	Sketch
P1	.250-.375"	BARE, CLEAN	N/A	70	FINAL	N/A

Materials

Yoke Type	Current Type:	Unit Manufacturer and Model Number	Yoke Cal Date:	*Lift Verification both pre and post exam
COUNTOUR PROBE	A/C	PARKER B300	5/2/2025	pre exam ☒ post exam ☒
A/C Yoke Verification/Calibration:	Yoke SN:	12622	10 lbs weight SN:	27472
D/C Yoke Verification/Calibration:	Yoke SN:		50 lbs weight SN:	
Method Type: Wet or Dry	DRY	Wet Mixed: Carrier Type		Date:
Dry Particle Manufacturer:	CIRCLE SYSTEMS, INC.	Wet Mixed: Carrier Mfg		Settling Volume: 0.1 - 0.4ml ☐
Dry Particle Batch Number:	66	Wet Mixed: Carrier Batch #		Check if Pre-mixed aerosol ☒
Particle Type: Fluorescent, Visible	VISIBLE	If Dry, Color:	YELLOW	

Equipment - Lighting

(Black Light Intensity Check @ 15" Min. from the surface must be 1000 µw/cm²)

Type:	Manufacturer	Model	Serial No.	Light Intensity Meter Mfg.:	LABINO AFOLLO 3.0
Black Light ☒	RELINC	NOMADC4	I8042802	Light Intensity Meter S/N:	C432FF50CAE7
White Light ☐	Natural (sunlight) ☒	Flashlight ☒	Droplight ☒	Approved Lighting ☒	Light Intensity Meter Cal Date:
White Light	Pre-exam	100 ftc	Post	100 ftc	Black Light Intensity: Pre-exam 1910 µw/cm ² Post 1910 µw/cm ²

Results of Examination

ID	Line/Drawing	Description - Remarks	Accept	Reject
7	SUPPORT COLUMN	SUPPORT COLUMN REINFORCMENT COLLAR AND ADJACENT WELDS	☒	☐

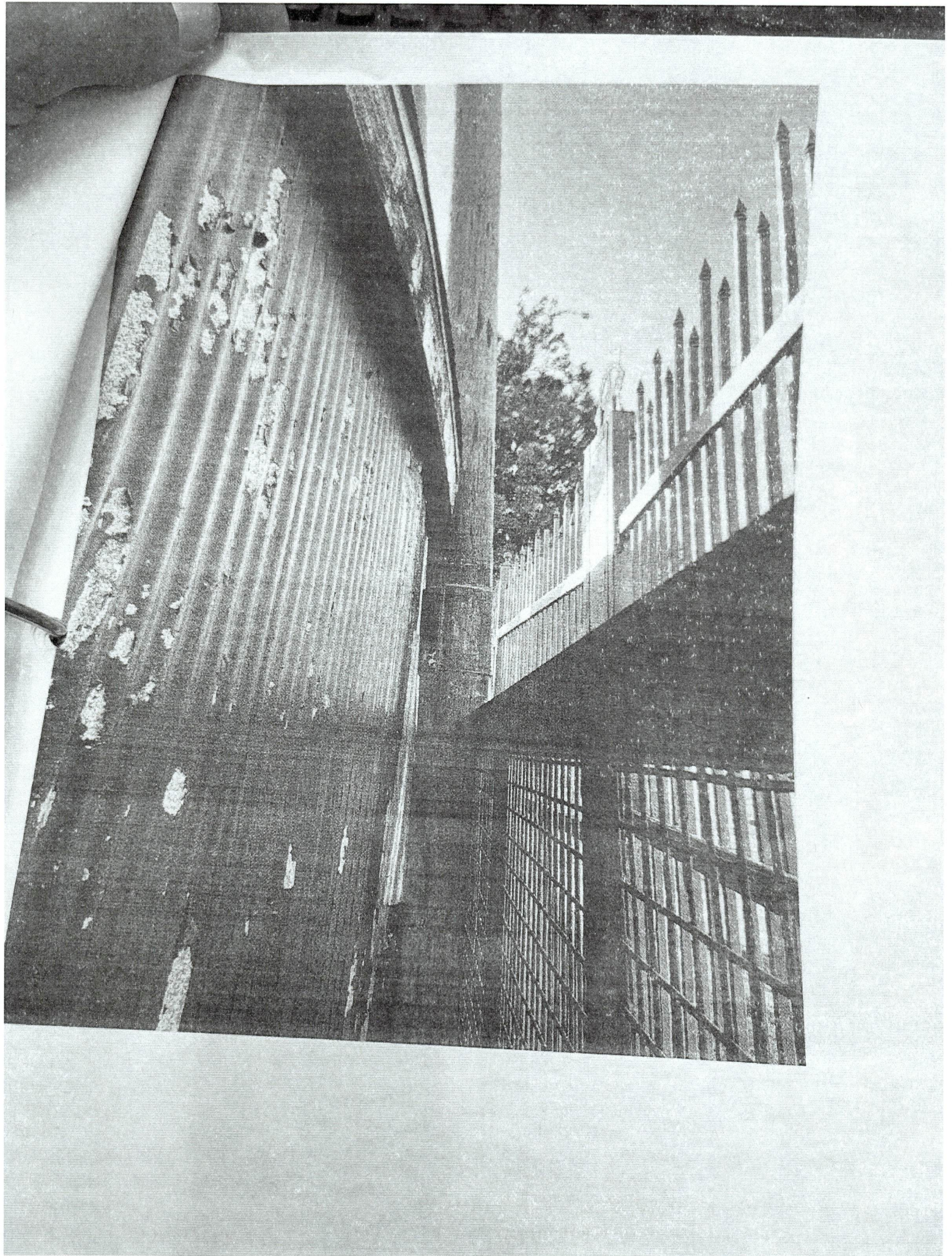
flws repaired after
discussion with Lee stekhan

Billing Information (fill in all blanks, NA if it does not apply)

Consumables	Aerosol Cans	Dry Power Lbs	Wet Media	Other:	After Hours Callout?	See separate time		
		.5 LBS	N/A		Yes ☐ No ☒	Yes ☐ No ☒		
Assistants (Print)		Mileage	Per Diem	ATV	Truck #	Hours Labor	Hours Travel	TOTAL HOURS
		N/A	N/A	N/A	T225	2	0	2

Interpreter Name (Printed)	CHRIS BURGETT	Customer Printed:	
Interpreter Signature/ Level:	LVL 2	Customer Signature:	

American Piping Inspection, Inc. 17110 East Pine St, Tulsa, OK 74116 (918) 234-6300 Page 1 of 1



17110 East Pine St, Tulsa, OK 74116
Tele: (918) 234-6300 Fax: (918) 234-6301

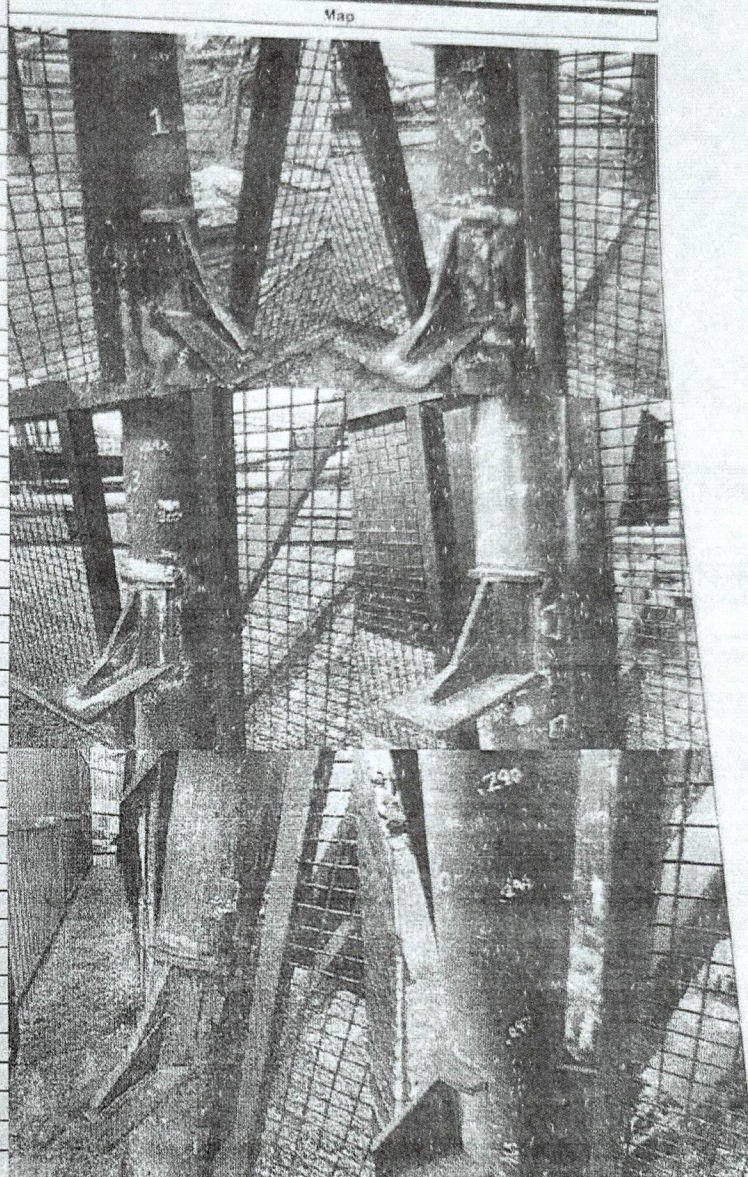
CUSTOMER DATA
NAME _____
ADDRESS _____
PURCHASE ORDER # _____
ATTENTION _____
DAY FRIDAY DATE 4/17/2026

Number: **SILVER BULLET**

IDENTIFICATION	Minimum Thickness(es) or Range			
	0	90	180	270
SUPPORT COLUMN #				
1	HIGH	MID	LOW	BOTTOM
2	0.297	0.301	0.307	0.297
3	0.282	0.270	0.262	0.271
4	0.292	0.307	0.294	0.281
5	0.316	0.298	0.291	0.283
6	0.277	0.243	0.282	0.240
	0.290	0.294	0.297	0.263
HOLE CHECK	0.264	0.250	0.249	0.228



UTT on Columns
around tunnel. Drilled
keep holes to stop holding
water in the future



Note:

Applicable Code: ASME SEC. V ART 23 SE-797 Procedure # API-UT-014 Rev. 1 Date: 1/9/2024
Calibration Block S/N: 312418, 64848 Calibration Block Range .1" TO .5" STEP BLOCK, 1" TO 4.5" Cal. Block Temp. 80
SURFACE CONDITION CLEAN Surface Temp. 85 Surface Tested OUTSIDE
EQUIPMENT: OLYMPUS S/N: 170418704 MODEL: 27Mg Cal. Date: 9/16/2026
Search Unit/Transducer Mfg. OLYMPUS Transducer Size 0.375 FREQUENCY 5.0 Mhz.
Search Unit Cables: Type: ALL IN ONE Length: 6' Couplant Sonatest Ultra Gel II Method of Scanning Single Point
Special Equipment Used: _____
TECHNICIAN: CHRIS BURGETT LEVEL II Cert. Type SNT-TC-1A
ASSISTANT: TYLER BRASWELL LEVEL I Page 1 OF 1
Customer Representative: _____ HOURS: 4
TRUCK# 444 TRAVEL MILES _____ Per Diem: _____ WORK HRS. _____ TOTAL HOURS: 4



MAGNETIC PARTICLE EXAMINATION REPORT				CUSTOMER DATA			
DATE: Tuesday, January 27, 2026				NAME: SIX FLAGS - FRONTIER CITY			
JOB NUMBER: SILVER BULLET				ADDRESS:		PHONE:	
APPLICABLE CODE: ASME SEC V ART 7 SE 709				P.O. #:		ATTN:	
PROCEDURE #: API-MT-001				REVISION #: 26		AFI:	
ACCEPTANCE CRITERIA: ASME SEC VIII DIV 1 APP 6				JOB LOCATION: OKLAHOMA CITY, OK		REPORT NUMBER:	
Item Description:							
Material	Thickness	Component Surface Condition:	Pre-Cleaning Method(s):	Part Temp	Type of Inspection: prep, root, final	Sketch	
P1	.250+	BARE, CLEAN	N/A	68	FINAL	N/A	
Materials							
Yoke Type	Current Type:	Unit Manufacturer and Model Number		Yoke Cal Date:	* Lift Verification both pre and post exam		
COUNTOUR PROBE	A/C	PARKER B300		8/21/2025	pre exam ☒ post exam ☒		
A/C Yoke Verification/Calibration:	Yoke SN:	26909	10 lbs weight SN:	27472	Ammeter Calibration Due		
D/C Yoke Verification/Calibration:	Yoke SN:		50 lbs weight SN:		Date:		
Method Type: Wet or Dry	WET	Wet Mixed: Carrier Type:		WATER	Settling Volume: 0.1 - 0.4ml ☐		
Dry Particle Manufacturer:		Wet Mixed: Carrier Mfg:		CIRCLE SYSTEMS, INC.	Check if Pre-mixed aerosol ☒		
Dry Particle Batch Number:		Wet Mixed: Carrier Batch #		22923 2540			
Particle Type: Fluorescent, Visible	FLOURESCENT	If Dry, Color:					
Equipment - Lighting (Black Light Intensity Check @ 15" Min. from the surface must be 1000 $\mu\text{w}/\text{cm}^2$)							
Type:	Manufacturer	Model	Serial No.	Light Intensity Meter Mfg:	LABINO APOLLO 3.0		
Black Light ☒	SPECTRALINE	TRI-365MHB	1911758	Light Intensity Meter S/N:	C482FF80CAE7		
White Light ☐	Natural (sunlight) ☐	Flashlight ☐	Droplight ☐	Approved Lighting ☐	Light Intensity Meter Cal Date: 2/22/2026		
White Light	Pre-exam	100 ftc	Post	100 ftc	Black Light Intensity:	Pre-exam	1910 $\mu\text{w}/\text{cm}^2$
Results of Examination							
ID	Line/Drawing	Description - Remarks				Accept	Reject
4	RESTRAINT BRACKETS	Old, on shelf, NDTed before use				☒	☐
1	CAR 7	REPAIR AREA				☐	☒
Body wheel Running surface Repaired by HWS OK 2/26/26							
Billing Information (fill in all blanks, NA if it does not apply)							
Consumables	Aerosol Cans	Dry Power Lbs	Wet Media	Other:	After Hours Callout?		See separate time
	3		N/A		Yes ☐ No ☒		Yes ☐ No ☒
Assistants (Print)		Mileage	Per Diem	ATV	Truck #	Hours Labor	Hours Travel
JOHNATHAN SMITH		N/A	N/A	N/A	T444		0
Interpreter Name (Printed)		TROY WEBB		Customer Printed:			
Interpreter Signature/Level: LVL 2				Customer Signature:			
American Piping Inspection, Inc.		17110 East Pine St, Tulsa, OK 74116		(918) 234-6300		Page	1 of 2



NAME: CUSTOMER DATA
ADDRESS: SIX FLAGS - FRONTIER CITY
PHONE:
P.O. #:
DATE: Wednesday, January 14, 2026
JOB NUMBER: SILVER BULLET
JOB LOCATION: OKLAHOMA CITY, OK
DESCRIPTION:
MAGNETIC PARTICLE EXAMINATION REPORT
APPLICABLE CODE: ASME SEC V ART 7 SE 709
PROCEDURE #: API-MT-001
REVISION #: 26
REV DATE: 2/6/2025
ACCEPTANCE CRITERIA: ASME SEC VIII DIV 1 APP 4
REPORT NUMBER:

Item Description:
Material: P1
Thickness: .250+
Component Surface Condition: BARE, CLEAN
Pre-Cleaning Method(s): N/A
Part Temp: 68
Type of Inspection: prep, post, final
Sketch: N/A

Materials
Yoke Type: COUNTOUR PROBE
Current Type: A/C
Unit Manufacturer and Model Number: PARKER R300
Yoke Cal Date: 8/21/2025
Sub Verification both pre and post exam
A/C Yoke Verification/Calibration: Yoke SN: 26909
16 lbs weight SN: 27472
D/C Yoke Verification/Calibration: Yoke SN:
50 lbs weight SN:
Method Type: Wet or Dry: WET
Wet Mixed: Carrier Type: WATER
Dry Particle Manufacturer: Wet Mixed: Carrier Mfg: CIRCLE SYSTEMS, INC.
Dry Particle Batch Number: Wet Mixed: Carrier Batch #: 22923 2549
Particle Type: Fluorescent, Visible: FLOURESCENT
If Dry, Color:
Setting Volume: 0.1 - 0.4ml
Check if Pre-mixed aerosol

Equipment - Lighting
(Black Light Intensity Check @ 15" Min. from the surface must be 1000 $\mu\text{w}/\text{cm}^2$)
Type: Black Light ☒
Manufacturer: SPECTRALINE
Model: TRI-365MHB
Serial No.: 1911758
Light Intensity Meter Mfg.: LABING APOLLO 3.0
Light Intensity Meter SN: C482FF50CAE7
White Light ☐
Natural (sunlight) ☐
Flashlight ☐
Droplight ☐
Approved Lighting ☐
Light Intensity Meter Cal Date: 2/22/2026
White Light ☐
Pre-exam: 100 ftc
Post: 100 ftc
Black Light Intensity: Pre-exam: 1910 $\mu\text{w}/\text{cm}^2$
Post: 1910 $\mu\text{w}/\text{cm}^2$

Results of Examination
ID: 25
Line/Drawing: RESTRAINT BRACKETS
Description - Remarks: NO known cracks, just checking welds
3: RESTRAINT BRACKETS
3: BOOGIE
CRACK REPAIR
CRACKS (2-3 / 2-4 / 4-4)
2, 5, 6 REPAIRS CLEARED

Replaced with
old one off the
shelf. Inspected and
NDT'ed before use
On 1/27/26

Billing Information (fill in all blanks, NA if it does not apply)

Consumables: Aerosol Cans: 3
Dry Power Lbs: N/A
Wet Media: N/A
Other:
After Hours Callout? Yes ☐ No ☒
See separate Yes ☐ No ☒
Assistants (Print): ALY ASHRAF
Mileage: N/A
Per Diem: N/A
ATV: N/A
Truck #: T444
Hours Labor: 0
Hours Travel: 0
TOT:
Interpreter Name (Printed): TROY WEBB
Customer Printed:
Interpreter Signature/Level: LVL. 2
Customer Signature:

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Page 1 of 1