



INSPECTION CERTIFICATION

FACILITY ID #

(and/or name and address where tanks are located)

CONTRACTOR:

WILLIAMS, BECK AND HESS, INC.

P.O. Box 46

West Newton, IN 46183

Name

Marathon

LICENSE CONTRACTOR INFORMATION

Address

2754 E. 100 S Anderson IN

William Harrison

License # is UC2018IN12869

Expiration Date:07/24/2026

Contact

Kishan Prajapati

Phone

Email

mmpetro2019@gmail.com

TANK INFORMATION

DATE OF INSPECTION	TANK I.D. NUMBER	TANK SIZE	PASS/FAIL
1). 9/30/2025	RNL	10,000	PASS
2). 10/1/2025	Premium	6,000	FAIL
3). 10/2/2025	Diesel	6,000	PASS
4).			
5.)			

OATH: I certify that the above information is correct and that the subject tank lining work was completed according to specifications of the lining material manufactureer and NLPA 631.

Signature of Authorized Field Installer: *William Harrison*

Company: WILLIAMS, BECK AND HESS, INC.

Date: 10/3/2025

The premium tank failed due to the internal lining failing off.

OWNER _____

FACILITY ID # _____

ULTRASONIC THICKNESS GAUGING REPORT ASIZE 10,000DATE OF WORK 9/30/2025DATE 10/3/2025**C
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	TANK I. D. NUMBER										Regular No Lead			
39														
36														
33														
30														
27														
24														
21														
210														
15														
12														
9														
6														
3														
	3	6	9	12	15	18	21	24	27	30	33	36	39	

TANK LENGTH OF FLOOR

TOTAL	1827	1867	1908	1884	1863	1836	1915	1847	1914	0	0	0	0
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FILL END TANKHEAD

VERTICAL AXIS					
HORIZONTAL AXIS	244	244	243		
	245	249	244		
	244	241	244		

FOR SUBDIVIDED
QUADRANTS &
TARGETS USE
REPORT B TO
DETERMINE VALUES**OPPOSITE END TANKHEAD**

VERTICAL AXIS					
HORIZONTAL AXIS	256	261	254		
	234	252	247		
	244	249	251		

CYLINDER WALL

1	TOTAL OF GAUGES 16861			●	234.1806 AV. THK.
	TOTAL NO. OF GAU. 72				

OPPOSITE END TANKHEAD

3	TOTAL OF GAUGES 2248			●	249.7778 AV. THK.
	TOTAL NO. OF GAU. 9				

FILL END TANKHEAD

2	TOTAL OF GAUGES 2198			●	244.2222 AV. THK.
	TOTAL NO. OF GAU. 9				

TOTAL TANK SHELL AVERAGE

4				
TOTAL OF GAUGES		21307		<u>236.7444</u> AV. THK.
TOTAL NO. OF GAU.		90		
AVG. THK.		236.7444 X 100		<u>98.644</u> % OF
DESIGN THK.		240		DESIGN THK.

TANK DIAMETER The dia at the head is 95 1/4" at the center 95 3
TANK LENGTH 26' 11"**NOTES:**

Tank Passed 5-year inspection



ULTRASONIC THICKNESS REPORT B-1

DATE 10/3/2025

SITE 2754 E. 100 S, Anderson IN

TANK I. D. NO. RNL
TANK SIZE 10,000

FACILITY ID # _____

SUB- QUAD. TARGET# 1	
LOCATION	THICKNESS
N- SIDE	244
	210
	239
	206
	136
	129
	240
	224
	218
TOTAL	1846

THESE ONE SQUARE
FOOT BREAKDOWNS
MUST BE 75% OF
ORIGINAL DESIGN
THICKNESS TO PASS

SUB-QUAD. TARGET #2	
LOCATION	THICKNESS
N-SIDE	
TOTAL	

TOTAL OF GAUGES	1846	
TOTAL # OF GAUGES	9	205.111111 AVG. THK.
AVG. THK.	205.111111 X 100	85.46296 % DESIGN
DESIGN THK	240	THICKNESS

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

SUB- QUAD. TARGET# 3	
LOCATION	THICKNESS
BOTTOM	
TOTAL	

SUB- QUAD. TARGET# 4	
LOCATION	THICKNESS
BOTTOM	
TOTAL	

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

OWNER _____

FACILITY ID # _____

ULTRASONIC THICKNESS GAUGING REPORT ASIZE 6,000DATE OF WORK 10/1/2025DATE 10/3/2025**C
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TANK I. D. NUMBER		Premium		WEST													
39																	
36																	
33																	
30																	
27																	
24	234	224	199	208	162	189											
21	214	232	184	224	212	201											
210	224	221	232	215	186	220											
15	227	186	200	183	215	226											
12	217	201	196	213	221	231											
9	222	221	212	221	204	214											
6	226	217	230	256	211	200											
3	221	194	221	194	224	212											
		3	6	9	12	15	18	21	24	27	30	33	36	39			

TANK LENGTH OF FLOOR

TOTAL	1785	1696	1674	1714	1635	1693	0	0	0	0	0	0	0
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FILL END TANKHEAD

VERTICAL AXIS			
HORIZONTAL AXIS	254	253	251
	235	251	253
	254	254	218

FOR SUBDIVIDED
QUADRANTS &
TARGETS USE
REPORT B TO
DETERMINE VALUES**OPPOSITE END TANKHEAD**

VERTICAL AXIS			
HORIZONTAL AXIS	238	242	241
	239	213	227
	242	231	230

CYLINDER WALL

1	TOTAL OF GAUGES	10197	
	TOTAL NO. OF GAU.	48	212.4375 AV. THK.

OPPOSITE END TANKHEAD

3	TOTAL OF GAUGES	2103	
	TOTAL NO. OF GAU.	9	233.6667 AV. THK.

FILL END TANKHEAD

2	TOTAL OF GAUGES	2223	
	TOTAL NO. OF GAU.	9	247 AV. THK.

TOTAL TANK SHELL AVERAGE

4	TOTAL OF GAUGES	14523	
	TOTAL NO. OF GAU.	66	220.0455 AV. THK.
	AVG. THK.	220.0455 X 100	91.686 % OF
	DESIGN THK.	240	DESIGN THK.

TANK DIAMETER The dia at the head is 95 1/4" at the center 94 1
TANK LENGTH 16'**NOTES:**Tank Lining not bonded and peeling off the bottom half of the tank.
Lining Failed



ULTRASONIC THICKNESS REPORT B-1

DATE 10/3/2025

SITE 2754 E. 100 S, Anderson IN

TANK I. D. NO. Premium

FACILITY ID # _____

TANK SIZE 6,000

SUB- QUAD. TARGET# 1	
LOCATION	THICKNESS
N- SIDE	201
	216
	230
	191
	162
	177
	199
	221
	213
TOTAL	1810

THESE ONE SQUARE
FOOT BREAKDOWNS
MUST BE 75% OF
ORIGINAL DESIGN
THICKNESS TO PASS

SUB-QUAD. TARGET #2	
LOCATION	THICKNESS
N-SIDE	
TOTAL	

TOTAL OF GAUGES	1810	
TOTAL # OF GAUGES	9	201.111111 AVG. THK.
AVG. THK.	201.111111 X 100	83.7963 % DESIGN
DESIGN THK	240	THICKNESS

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

SUB- QUAD. TARGET# 3	
LOCATION	THICKNESS
BOTTOM	
TOTAL	

SUB- QUAD. TARGET# 4	
LOCATION	THICKNESS
BOTTOM	
TOTAL	

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

FACILITY ID #

ULTRASONIC THICKNESS GAUGING REPORT A

SIZE 6,000

DATE OF WORK 10/2/2025

DATE 10/3/2025

TANK I. D. NUMBER

Diesel

CIRCUMFERENCE

[illegible]

TANK LENGTH OF FLOOR

TOTAL	1699	1763	1746	1719	1658	1781	0	0	0	0	0	0	0
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FILL END TANKHEAD

VERTICAL AXIS

HORIZONTAL
AXIS

238	224	217	
230	232	232	
231	240	230	

FOR SUBDIVIDED
QUADRANTS &
TARGETS USE
REPORT B TO
DETERMINE VALUES

OPPOSITE END TANKHEAD

VERTICAL AXIS

HORIZONTAL
AXIS

202	234	212	
212	218	231	
236	232	231	

CYLINDER WALL

1

TOTAL OF GAUGES	10366	
TOTAL NO. OF GAU.	48	215.9583 AV. THK.

OPPOSITE END TANKHEAD

3

TOTAL OF GAUGES	2008	
TOTAL NO. OF GAU.	9	223.1111 AV. THK.

FILL END TANKHEAD

2

TOTAL OF GAUGES	2074	
TOTAL NO. OF GAU.	9	230.4444 AV. THK.

TOTAL TANK SHELL AVERAGE

4

TOTAL OF GAUGES	14448		<u>218.9091</u> AV. THK.
TOTAL NO. OF GAU.	66		

AVG. THK.	218.9091	X 100	91.212 % OF
DESIGN THK.	240		DESIGN THK.

TANK DIAMETER The dia at the head is 95 1/2" at the center 95"
TANK LENGTH 16'

NOTES:

Tank Passed 5-year Inspection



ULTRASONIC THICKNESS REPORT B-1

DATE 10/3/2025

SITE 2754 E. 100 S, Anderson IN

TANK I. D. NO. Diesel

FACILITY ID # _____

TANK SIZE 6,000

SUB- QUAD. TARGET# 1	
LOCATION	THICKNESS
N- SIDE	200
	179
	231
	207
	154
	218
	226
	194
	218
TOTAL	1827

THESE ONE SQUARE
FOOT BREAKDOWNS
MUST BE 75% OF
ORIGINAL DESIGN
THICKNESS TO PASS

SUB-QUAD. TARGET #2	
LOCATION	THICKNESS
N-SIDE	
TOTAL	

TOTAL OF GAUGES	1827	
TOTAL # OF GAUGES	9	203 AVG. THK.
AVG. THK.	203 X 100	84.58333 % DESIGN
DESIGN THK	240	THICKNESS

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

SUB- QUAD. TARGET# 3	
LOCATION	THICKNESS
BOTTOM	
TOTAL	

SUB- QUAD. TARGET# 4	
LOCATION	THICKNESS
BOTTOM	
TOTAL	

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS

TOTAL OF GAUGES	0	
TOTAL # OF GAUGES	9	0 AVG. THK.
AVG. THK.	0 X 100	0 % DESIGN
DESIGN THK	240	THICKNESS



TANK LINING/INTERNAL INSPECTION/REPAIR COMPLIANCE REPORT

FACILITY ID

(and/or name and address where tanks are located)

CONTRACTOR:

WILLIAMS, BECK AND HESS, INC.

P.O. BOX 46, WEST NEWTON, IN 46183

Name

2754 E. 100 S. Anderson, IN

Address

Kishan Prajapati

Contact

LICENSE CONTRACTOR

William Harrison

License # is UC2018IN12869

Expiration Date: 7/17/2026

Phone

	Regular NL	Premium	Diesel		
Compliance Item	Tank #1	Tank#2	Tank#3		
Tank approved for lining (Y/N)	N/A	N/A	N/A		
Full White Metal Blast 3 to 5 mils	N/A	N/A	N/A		
Mil Profile (Y/N)	N/A	N/A	N/A		
Reinforcing Plates Installed (#)	N/A	N/A	N/A		
Entire Inside Surface Coated Evenly (Y/N)	YES	N/A	YES		
Number of Coating Thickness Readings	45	N/A	25		
Max. Coating Thickness Readings (Top/Side/Bottom) in	100/102/110	N/A	111/108/112		
Number of Hardness Readings	25	N/A	10		
Max. Hardness Reading	84	N/A	84		
Min. Hardness Reading	82	N/A	82		
Full Holiday Test Passed (Y/N)	YES	N/A	YES		
Pictures of tanks internal	YES	N/A	YES		
Number of Holes	NONE	NONE	NONE		
Age of Tank	UNKNOWN	UNKNOWN	UNKNOWN		
Seam Leak	NO	NO	NO		

Brand & Model of Thickness Tester

Brand & Model of Hardness Tester

Brand & Model of Lining Material

Brand and Model of Holiday Tester

Brand & Model of Ultrasonic Thickness Gauge

Elcometer 345

Barber Colman GYZJ935

UNKNOWN

Electro-Technic Products BD-50E

Krautkramer DMS2

OATH: I certify that the above information is correct and that the subject tank lining work was completed according to specifications of the lining material manufacturer and NLPA 631.

Signature of Authorized Field Installer: William Harrison

Company: WILLIAMS, BECK AND HESS, INC.

Date: 10/3/2025

The premium tank failed due to the lining falling off throughout the tank.