



Armor Shield

INSPECTION AFFIDAVIT-FORM BF2

Site Marathon - Colfax Property
831 E. Colfax Avenue
South Bend, IN 46617

Tank ID # (1) 6,000 Gallon
Facility ID # 15294
Lining Date
5 yr. Inspection ☒

I, Clayton G. Bennett - Cert # 401447 the undersigned, hereby swear and attest that all work was performed in accordance with API 1631 and NLPA 631 Chapter B standards and hereby certify that the tank passed one of the following inspection criteria as indicated below:

1: The average tank metal thickness was greater than 85% of original metal thickness with no structural abnormalities or perforations present.

Inspector's signature: *Clayton G. Bennett* Date: 10-15-24

2. The average tank metal thickness is between 75% and 85% of the original metal thickness. A cathodic protection system shall be installed within 6 months of the inspection.

Inspector's signature: _____ Date: _____

3. The average tank metal thickness was found to be less than 75% of the original metal thickness and the tank did not meet the requirements of NLPA Chapter B and API-1631 standards. Therefore, the tank must be closed and removed per the requirements of Wisconsin Administrative Code ATCP 93.560

Inspector's signature: _____ Date: _____

Lining Test Certification

I have performed an internal inspection on the lining of this tank and certify that the following tests were conducted in accordance with API-1631 and NLPA-631 Chapter A standards:

- 1: The Barcol hardness of the lining met the manufacture's required specifications.
- 2: The lining had a nominal thickness of 125 mils and had no thickness less than 100 mils.
- 3: The lining was holiday tested and was free of holidays.

Inspector's signature: *Clayton G. Bennett* Date: 10-15-24

Owner Verification

Under applicable federal law it is the responsibility of the owner of the underground storage tank to determine that the tank meets all requirements for valid upgrade. By signing below, the owner verifies that the above inspections and this form have been properly completed.

Owner or authorized signature: *Rajinder Singh* Date: 10/15/24

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Ph: 262.644.6447 • Fax: 855.644.6427 • www.armorshieldus.com

Ultrasonic Thickness Gauging Report

Tank I.D. Number: # 1 Tank Walls: Prem Station No:

Report A
Date: 10-15-24

[illegible]

For Sub-Divided Ordinants and Targets, use Report B

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	CM	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC	DD	DE	DF	DG	DH	DI	DJ	DK	DL	DM	DN	DO	DP	DQ	DR	DS	DT	DU	DV	DW	DX	DY	DZ	EA	EB	EC	ED	EE	EF	EG	EH	EI	EJ	EK	EL	EM	EN	EO	EP	EQ	ER	ES	ET	EU	EV	EW	EX	EY	EZ	FA	FB	FC	FD	FE	FF	FG	FH	FI	FJ	FK	FL	FM	FN	FO	FP	FQ	FR	FS	FT	FU	FV	FW	FX	FY	FZ	GA	GB	GC	GD	GE	GF	GG	GH	GI	GJ	GK	GL	GM	GN	GO	GP	GQ	GR	GS	GT	GU	GV	GW	GX	GY	GZ	HA	HB	HC	HD	HE	HF	HG	HH	HI	HJ	HK	HL	HM	HN	HO	HP	HQ	HR	HS	HT	HU	HV	HW	HX	HY	HZ	IA	IB	IC	ID	IE	IF	IG	IH	II	IJ	IK	IL	IM	IN	IO	IP	IQ	IR	IS	IT	IU	IV	IW	IX	IY	IZ	JA	JB	JC	JD	JE	JF	JG	JH	JI	JJ	JK	JL	JM	JN	JO	JP	JQ	JR	JS	JT	JU	JV	JW	JX	JY	JZ	KA	KB	KC	KD	KE	KF	KG	KH	KI	KJ	KK	KL	KM	KN	KO	KP	KQ	KR	KS	KT	KU	KV	KW	KX	KY	KZ	LA	LB	LC	LD	LE	LF	LG	LH	LI	LJ	LK	LL	LM	LN	LO	LP	LQ	LR	LS	LT	LU	LV	LW	LX	LY	LZ	MA	MB	MC	MD	ME	MF	MG	MH	MI	MJ	MK	ML	MM	MN	MO	MP	MQ	MR	MS	MT	MU	MV	MW	MX	MY	MZ	NA	NB	NC	ND	NE	NF	NG	NH	NI	NJ	NK	NL	NM	NN	NO	NP	NQ	NR	NS	NT	NU	NV	NW	NX	NY	NZ	OA	OB	OC	OD	OE	OF	OG	OH	OI	OJ	OK	OL	OM	ON	OO	OP	OQ	OR	OS	OT	OU	OV	OW	OX	OY	OZ	PA	PB	PC	PD	PE	PF	PG	PH	PI	PJ	PK	PL	PM	PN	PO	PP	PQ	PR	PS	PT	PU	PV	PW	PX	PY	PZ	QA	QB	QC	QD	QE	QF	QG	QH	QI	QJ	QK	QL	QM	QN	QO	QP	QQ	QR	QS	QT	QU	QV	QW	QX	QY	QZ	RA	RB	RC	RD	RE	RF	RG	RH	RI	RJ	RK	RL	RM	RN	RO	RP	RQ	RR	RS	RT	RU	RV	RW	RX	RY	RZ	SA	SB	SC	SD	SE	SF	SG	SH	SI	SJ	SK	SL	SM	SN	SO	SP	SQ	SR	SS	ST	SU	SV	SW	SX	SY	SZ	TA	TB	TC	TD	TE	TF	TG	TH	TI	TJ	TK	TL	TM	TN	TO	TP	TQ	TR	TS	TT	TU	<th>TW</th> <th>TX</th> <th>TY</th> <th>TZ</th> <th>UA</th> <th>UB</th> <th>UC</th> <th>UD</th> <th>UE</th> <th>UF</th> <th>UG</th> <th>UH</th> <th>UI</th> <th>UJ</th> <th>UK</th> <th>UL</th> <th>UM</th> <th>UN</th> <th>UO</th> <th>UP</th> <th>UQ</th> <th>UR</th> <th>US</th> <th>UT</th> <th>UU</th> <th>UV</th> <th>UW</th> <th>UX</th> <th>UY</th> <th>UZ</th> <th>VA</th> <th>VB</th> <th>VC</th> <th>VD</th> <th>VE</th> <th>VF</th> <th>VG</th> <th>VH</th> <th>VI</th> <th>VJ</th> <th>VK</th> <th>VL</th>	TW	TX	TY	TZ	UA	UB	UC	UD	UE	UF	UG	UH	UI	UJ	UK	UL	UM	UN	UO	UP	UQ	UR	US	UT	UU	UV	UW	UX	UY	UZ	VA	VB	VC	VD	VE	VF	VG	VH	VI	VJ	VK	VL
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Fill End Tankhead

Vertical Axis

Horizontal Axis

242	240	245	244
245	241	242	244
248	244	242	244
244	243	240	241

For Subdivided
Quadrants &
Targets Use
Report B to
Determine Values

Subdivided
mandrants &
Targets Use
Report B to
mine Values.

Opposite End Tankhead

Vertical Axis

243	242	239	244
245	249	249	242
239	250	247	248
239	250	244	249

Horizontal Axis

1

Cylinder Wall

Total of Gauges

Total No. of Gauges

244

Av. Thk.

Opposite End Tankhead

3

Total of Gauges	244	Av. Thk.
Total No. of Gauges		

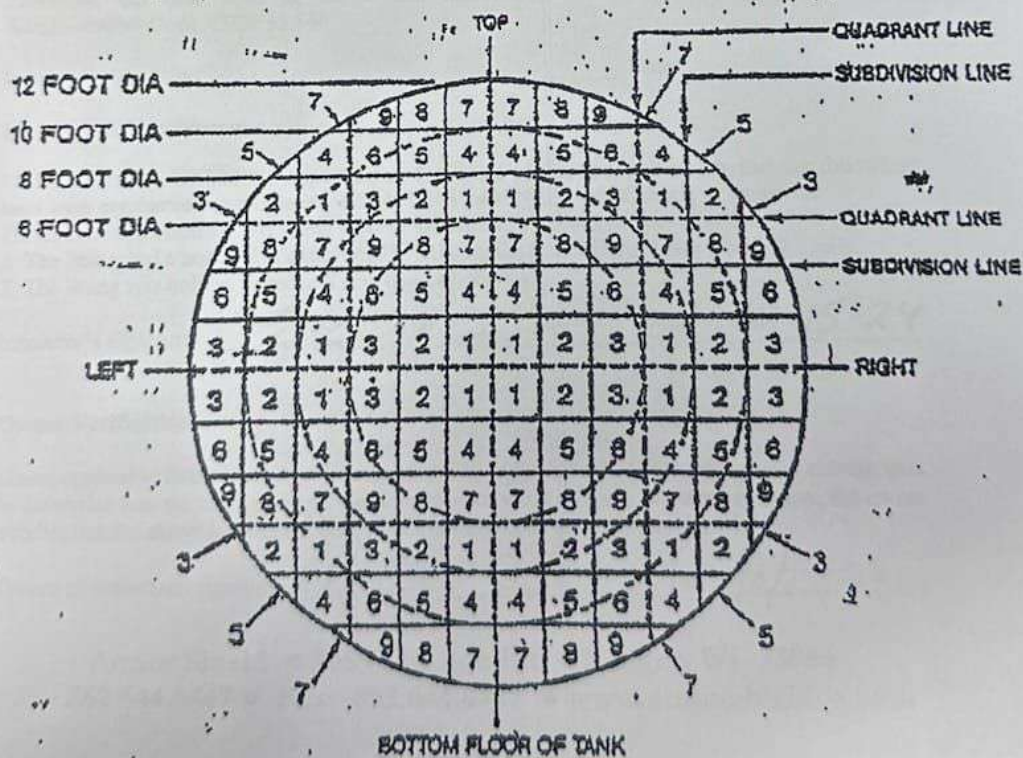
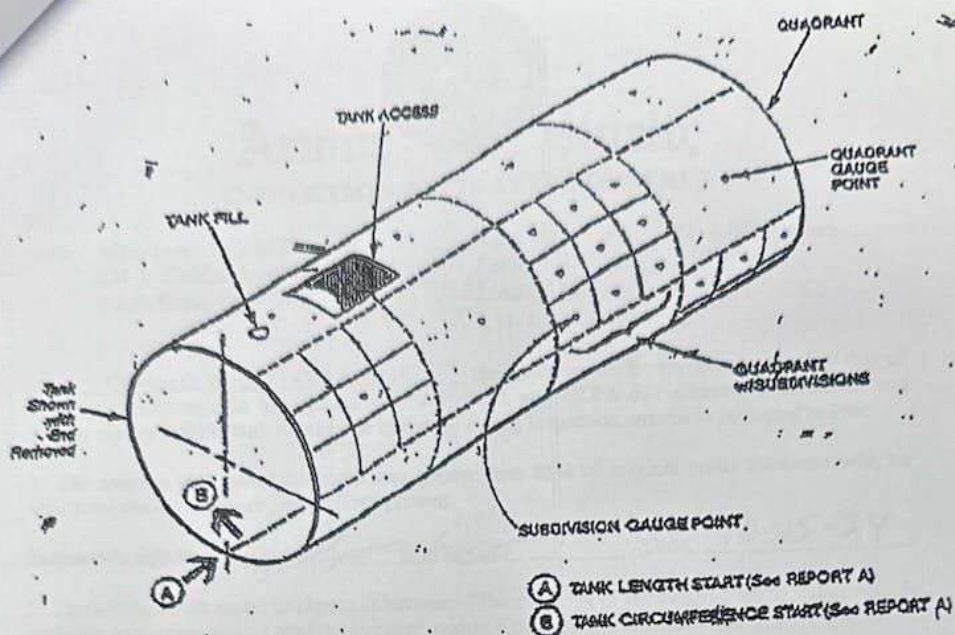
2

Total of Gauges _____

Total No. of Gauges 243 Av. Thk. _____

Total Tank Shell Average	
Total of Gauges	243
Total No. of Gauges	Av. Thk.
Av. Thk.	
Design Thk.	97 % of Design Thk.

Tank Diameter	8	Tank Length	16
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Armor Shield
INSPECTION AFFIDAVIT-FORM BF2

Site Marathon - Colfax Property
831 E. Colfax Avenue
South Bend, IN 46617

Tank ID # (2) 4,000 Gallon
Facility ID # 15294
Lining Date
5 yr. Inspection ☒

I, Clayton G. Bennett - Cert # 401447 the undersigned, hereby swear and attest that all work was performed in accordance with API 1631 and NLPA 631 Chapter B standards and hereby certify that the tank passed one of the following inspection criteria as indicated below:

1: The average tank metal thickness was greater than 85% of original metal thickness with no structural abnormalities or perforations present.

Inspector's signature:  Date: 10-15-24

2. The average tank metal thickness is between 75% and 85% of the original metal thickness. A cathodic protection system shall be installed within 6 months of the inspection.

Inspector's signature: _____ Date: _____

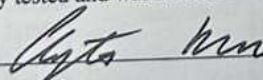
3. The average tank metal thickness was found to be less than 75% of the original metal thickness and the tank did not meet the requirements of NLPA Chapter B and API-1631 standards. Therefore, the tank must be closed and removed per the requirements of Wisconsin Administrative Code ATP 93.560

Inspector's signature: _____ Date: _____

Lining Test Certification

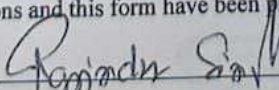
I have performed an internal inspection on the lining of this tank and certify that the following tests were conducted in accordance with API-1631 and NLPA-631 Chapter A standards:

- 1: The Barcol hardness of the lining met the manufacture's required specifications.
- 2: The lining had a nominal thickness of 125 mils and had no thickness less than 100 mils.
- 3: The lining was holiday tested and was free of holidays.

Inspector's signature:  Date: 10-15-24

Owner Verification

Under applicable federal law it is the responsibility of the owner of the underground storage tank to determine that the tank meets all requirements for valid upgrade. By signing below, the owner verifies that the above inspections and this form have been properly completed.

Owner or authorized signature:  Date: 10/15/24

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Report A
Date: 10-15-24

For Sub-Divided Ordinants and Targets, use Report B

Total

Opposite-End-Tankhead

↑ Vertical Axis

179	185	183	180
182	179	183	186
184	187	187	182
179	182	182	180

Cylinder-Well

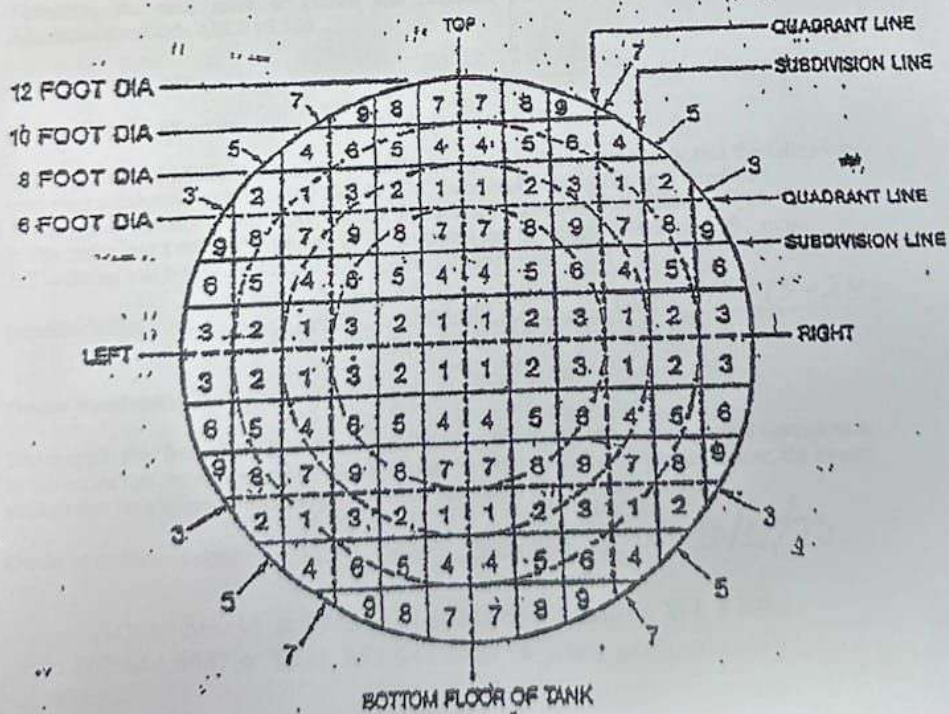
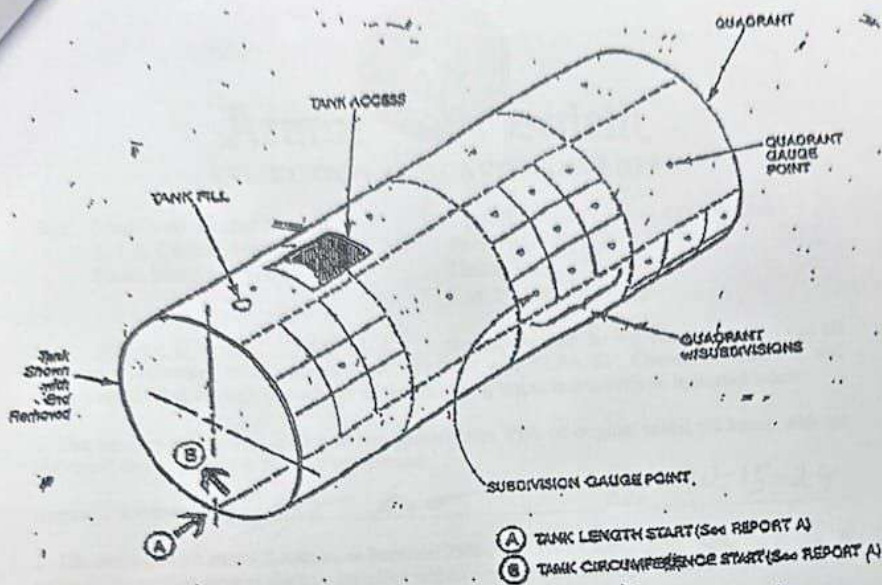
FTH End-Tankhead

2	Total of Gauges	181	Av. Thk.
	Total No. of Gauges		

Total Tank Shell Average

4. Total of Gauges 180 Av. Thk.
Total No. of Gauges
Av Thk 95 x 100 % of Design
Design Thk. Thk

Tank Diameter	64"	Tank Length	24
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Armor Shield

INSPECTION AFFIDAVIT-FORM BF2

Site Marathon - Colfax Property
831 E. Colfax Avenue
South Bend, IN 46617

Tank ID # (3) 4,000 Gallon
Facility ID # 15294
Lining Date
5 yr. Inspection X

I, Clayton G. Bennett - Cert # 401447 the undersigned, hereby swear and attest that all work was performed in accordance with API 1631 and NLPA 631 Chapter B standards and hereby certify that the tank passed one of the following inspection criteria as indicated below:

1: The average tank metal thickness was greater than 85% of original metal thickness with no structural abnormalities or perforations present.

Inspector's signature: [Signature] Date: 10-15-24

2. The average tank metal thickness is between 75% and 85% of the original metal thickness. A cathodic protection system shall be installed within 6 months of the inspection.

Inspector's signature: _____ Date: _____

3. The average tank metal thickness was found to be less than 75% of the original metal thickness and the tank did not meet the requirements of NLPA Chapter B and API-1631 standards. Therefore, the tank must be closed and removed per the requirements of Wisconsin Administrative Code ATPC 93.560

Inspector's signature: _____ Date: _____

Lining Test Certification

I have performed an internal inspection on the lining of this tank and certify that the following tests were conducted in accordance with API-1631 and NLPA-631 Chapter A standards:

- 1: The Barcol hardness of the lining met the manufacture's required specifications.
- 2: The lining had a nominal thickness of 125 mils and had no thickness less than 100 mils.
- 3: The lining was holiday tested and was free of holidays.

Inspector's signature: [Signature] Date: 10-15-24

Owner Verification

Under applicable federal law it is the responsibility of the owner of the underground storage tank to determine that the tank meets all requirements for valid upgrade. By signing below, the owner verifies that the above inspections and this form have been properly completed.

Owner or authorized signature: [Signature] Date: 10/15/24

Armor Shield • 3965 Hillside Rd. • Slinger, WI 53086
Ph: 262.644.6447 • Fax: 855.644.6427 • www.armorshieldus.com

Facility ID # 15294

Station No:

Report A

Date: 10-15-24

For Sub-Divided Ordinants and Targets, use Report B

Total

Fill-End Tankhead

For Subdivided
Quadrants &
Targets Use
Report B to
Determine Values

Opposite End Tankhead

A 4x4 grid of numbers. The vertical axis is labeled 'Vertical Axis' and the horizontal axis is labeled 'Horizontal Axis'. The numbers in the grid are:

181	184	183	181
181	181	179	184
180	178	182	179
179	185	183	181

Cylinder Wall

Cylinder Wall

1

Total of Gauges

Total No. of Gauges

179

Av. Thk.

Opposite End Tankhead

Total of Gauges	
Total No. of Gauges	182 Av. Thk.

Quadrants & Targets Use Report B to mine Values

	179	185	183	180
	182	179	183	186
Horizontal Axis	184	187	187	182
	179	182	182	180

Vertical Axis

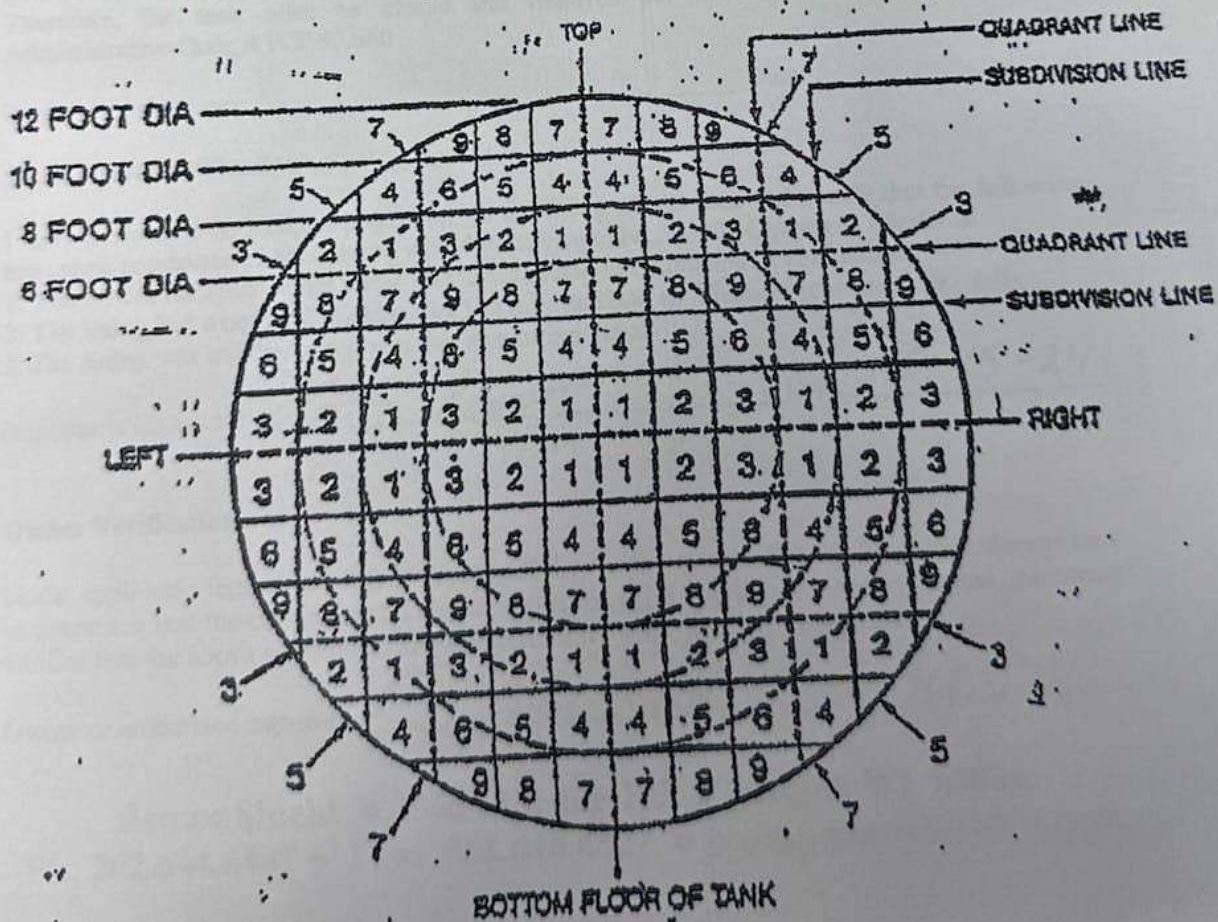
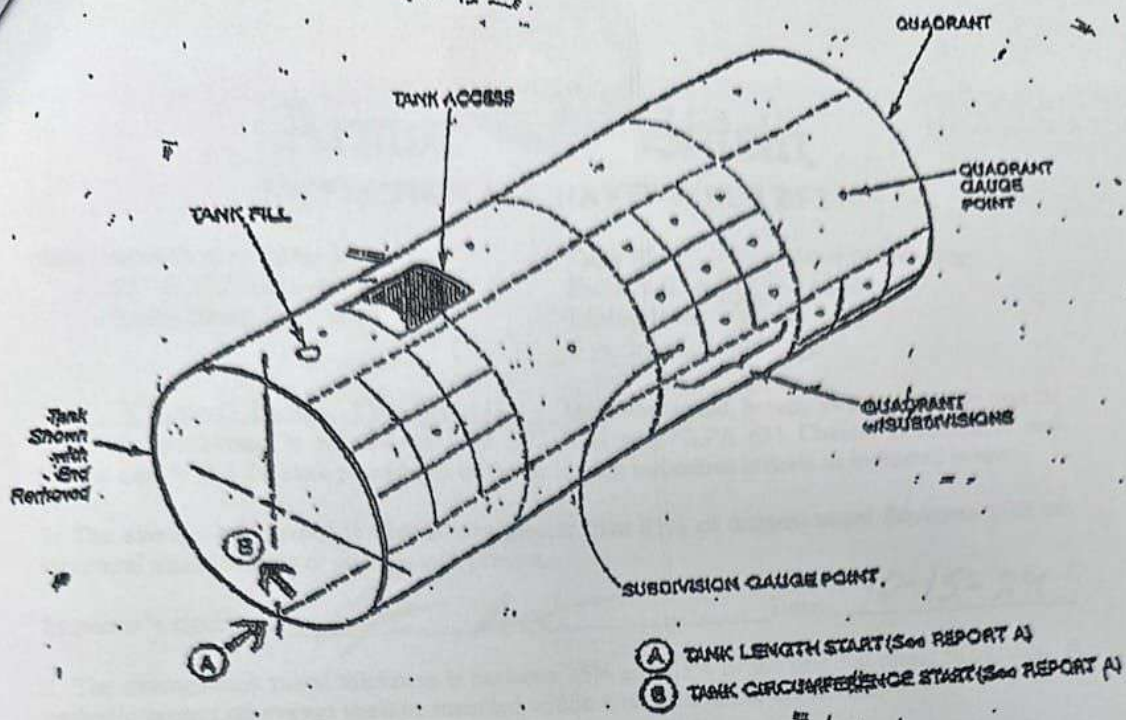
FIH End-Tankhead

2 Total of Gauges 181 Av. Thk.

Total Tank Shell Average

Total of Gauges	180	Av. Thk.
Total No. of Gauges		
Av. Thk.	x100	
Design Thk.	95	% of Design Thk.

Tank Length 24



Armor Shield
INSPECTION AFFIDAVIT-FORM BF2

Site Marathon - Colfax Property
831 E. Colfax Avenue
South Bend, IN 46617

Tank ID # (4) 4,000 Gallon
Facility ID # 15294
Lining Date
5 yr. Inspection X

I, Clayton G. Bennett - Cert # 401447 the undersigned, hereby swear and attest that all work was performed in accordance with API 1631 and NLPA 631 Chapter B standards and hereby certify that the tank passed one of the following inspection criteria as indicated below:

1: The average tank metal thickness was greater than 85% of original metal thickness with no structural abnormalities or perforations present.

Inspector's signature: *Clayton G. Bennett* Date: 10-15-24

2. The average tank metal thickness is between 75% and 85% of the original metal thickness. A cathodic protection system shall be installed within 6 months of the inspection.

Inspector's signature: _____ Date: _____

3. The average tank metal thickness was found to be less than 75% of the original metal thickness and the tank did not meet the requirements of NLPA Chapter B and API-1631 standards. Therefore, the tank must be closed and removed per the requirements of Wisconsin Administrative Code ATCP 93.560

Inspector's signature: _____ Date: _____

Lining Test Certification

I have performed an internal inspection on the lining of this tank and certify that the following tests were conducted in accordance with API-1631 and NLPA-631 Chapter A standards:

- 1: The Barcol hardness of the lining met the manufacture's required specifications.
- 2: The lining had a nominal thickness of 125 mils and had no thickness less than 100 mils.
- 3: The lining was holiday tested and was free of holidays.

Inspector's signature: *Clayton G. Bennett* Date: 10-15-24

Owner Verification

Under applicable federal law it is the responsibility of the owner of the underground storage tank to determine that the tank meets all requirements for valid upgrade. By signing below, the owner verifies that the above inspections and this form have been properly completed.

Owner or authorized signature: *Raymond Smith* Date: 10/15/24

Armor Shield • 3965 Hillside Rd. • Slinger, WI 53086
Ph: 262.644.6447 • Fax: 855.644.6427 • www.armorshieldus.com

Facility ID # 15294

Tank Walls

Station No:

Report A

Date: 10-15-24

→ Circumference →

For Sub-Divided Ordinants and Targets, use Report B

Station No.:		Report A	
		Date: 10-	
39			
36			
33			
30			
27			
24			
21			
18	.172	.171	.174
15	.169	.169	.175
12	.168	.181	.175
9	.169	.180	.171
6	.172	.179	.178
3	.177	.175	.176

Total

Fill End Tankhead

For Subdivided
Quadrants &
Targets Use
Report B to
Determine Values

Opposite End Tankhead

Vertical Axis

172	170	173	170
170	168	165	173
169	171	171	174
167	167	169	172

Horizontal
Axis

Horizontal Axis

Vertical Axis

.178	.174	.174	.175
.173	.169	.171	.173
.167	.172	.172	.172
.174	.179	.180	.172

FIII End Tankhead

Cylinder Wall

1

Total of Gauges

Total No. of Gauges

172 AV. THK

Opposite End Tankhead

2

Total of Gauges

Total No. of Gauges	1
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173 Av. Thk

Total of Gauges

Total No. of Gauges	1
---------------------	---

170 Av. Thk

Total Tank Shell Average

4

Total of Gauges

Total No. of Gauges	
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
20	1
21	1
22	1
23	1
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80	1
81	1
82	1
83	1
84	1
85	1
86	1
87	1
88	1
89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

Av Thk

Design Thk.

172 AV. THK

$\times 100$ 92 % of Design
Thk

24-

Rank Length -

64"

Tank Diameter -

