



Department of Environmental Protection

2600 Blair Stone Road ♦ Tallahassee, Florida 32399-2400

DEP Form: 62-761.900(9)

Form Title: Storage Tank Equipment

Registration Form

Effective Date: July 2019

Incorporated in Rule 62-761.850, F.A.C.

Storage Tank System Equipment Registration Form

Fill out completely

General Information

Company Name: Kennedy Tank & Mfg

Contact Name: Rich Norris

Company Address: 833 East Sumner Ave

City, State: Indianapolis, IN Zip: 46227

E-mail: rnorris@kennedytank.com

Contact Number: 317-780-3529

Product Name: UL-142 Above Ground Double Wall Storage Tank

Model Number(s): UL 142

Product Type: Above Ground Double Wall Storage Tank

Rule(s) citation that registration is being requested within Chapter 62-761 (UST), and/or 62-762 (AST), _____

F.A.C.: Write a brief description of equipment registration request including product limitations:

UL 142 Above Ground Double Wall Storage Tank
chemical, Bio-Fuels, Standard Fuel and new/used oil storage

Information Checklist (Choose Yes, No, or N/A - Not Applicable):

	Yes	No	N/A
1. Third-party Certification by a Nationally Recognized Testing Laboratory? (Required)	☒	☐	☐
2. Documentation of third-party evaluation that the equipment meets DEP Rules?	☒	☐	☐
3. Documents included about the qualifications of the Nationally Recognized Testing Laboratory?	☒	☐	☐
4. Technical information and drawings included?	☒	☐	☐
5. Installation instructions included?	☐	☒	☐
6. Annual Operability Testing Requirements (Rules 62-761.500, 62-762.501, & 62-762.502 F.A.C.)?	☒	☐	☐
7. Integrity Testing Requirements (Rules 62-761.700, 62-762.701, & 62-762.702, F.A.C.)?	☒	☐	☐
8. Compatible with fuel blends containing >10% ethanol or >20% biodiesel?	☒	☐	☐
9. Has the product been approved or registered in other countries or states? (If so provide list)	☐	☒	☐
10. Any requirements for company-certified installers or trainers?	☐	☒	☐
11. Was this product(s) previously approved or registered by the Department? If yes, EQ- _____	☐	☐	☒
12. Any changes or modifications to the equipment since the last submittal to DEP?	☐	☐	☒

Document Information: Provide supporting documents indicated as "Yes" above including this form via email to Tanknotify@floridadep.gov, or documents can be sent to FDEP, Division of Waste Management, 2600 Blair Stone Road, MS 4560, Tallahassee, FL 32399.

Write a brief description of equipment installation and performance in the U.S.:

Annual Operability Testing and Integrity Testing shall meet all local, State and Federal requirements.

Equipment Registration Certification:

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

Rich Norris / Quality Control Manager

Printed Name and Title

Signature (right click to sign)

08/11/2021

Date

For Department Use Only:

Date Application Received: August 11, 2021

Application complete:

Yes: ☒ No: ☐

EQ- 962

Date of complete or incomplete letter sent: 8/13/2021

Date Equipment Requires Renewal: August 13, 2026

Storage tank system equipment requires renewal every 5 years in accordance with subsection 62-761.850(2), F.A.C.



EEEV.MH2157 Aboveground Flammable-liquid Tanks

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Aboveground Flammable-liquid Tanks

[See General Information for Aboveground Flammable-liquid Tanks](#)

KENNEDY TANK & MFG CO INC

MH2157

833 E Sumner Ave
Indianapolis, IN 46227-1345 USA

Aboveground Tank for Flammable Liquids.

Secondary Containment Aboveground Tank for Flammable Liquids.

[Last Updated](#) on 2014-02-11

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Issued: 1968-09-25

Revised: 2012-04-01

FOLLOW-UP SERVICE PROCEDURE
(TYPE L)

ABOVEGROUND FLAMMABLE LIQUID TANKS
(EEEV)

Manufacturer: SEE ADDENDUM FOR MANUFACTURER LOCATIONS

96569 (Party Site)
Applicant: KENNEDY TANK & MFG CO INC
(463345-001) 833 E SUMNER AVE
INDIANAPOLIS IN 46227

96569 (Party Site)
Listee/Classified Co.: SAME AS APPLICANT
(463345-001)

This Follow-Up Service Procedure authorizes the above Manufacturer(s) to use the marking specified by UL LLC, or any authorized licensee of UL LLC, including the UL Contracting Party, only on products when constructed, tested and found to be in compliance with the requirements of this Follow-Up Service Procedure and in accordance with the terms of the applicable service agreement with UL Contracting Party and any applicable Service Terms. The UL Contracting Party for Follow-Up Services is listed on addendum to this Follow-Up Service Procedure ("UL Contracting Party"). UL Contracting Party and UL LLC are referred to jointly herein as "UL."

UL further defines responsibilities, duties and requirements for both Manufacturers and UL representatives in the document titled, "UL Mark Surveillance Requirements" that can be located at the following web-site: <http://www.ul.com/fus> and in the document titled "UL and Subscriber Responsibilities" that can be located at the following website: <http://www.ul.com/responsibilities>. Manufacturers without Internet access may obtain the current version of these documents from their local UL customer service representative or UL field representative. For assistance, or to obtain a paper copy of these documents or the applicable Service Terms, please contact UL's Customer Service at <http://www.ul.com/global/eng/pages/corporate/contactus> select a location and enter your request, or call the number listed for that location.

The Applicant, the specified Manufacturer(s) and any Listee/Classified Co. in this Follow-Up Service Procedure must agree to receive Follow-Up Services from UL Contracting Party. If your applicable agreement is a Global Services Agreement ("GSA") with an effective date of January 1, 2012 or later and this Follow-Up Service Procedure is issued on or after that effective date, the Applicant, the specified Manufacturer(s) and any Listee/Classified Co. will be bound to a Service Agreement for Follow-Up Services upon the earliest by any Subscriber of use of the prescribed UL Mark, acceptance of the factory inspection, or payment of the Follow-Up Service fees which will incorporate such GSA, this Follow-Up Service Procedure and the Follow-Up Service Terms which can be accessed by clicking here: <http://www.ul.com/contracts/Terms-After-12-31-2011>. In all other events, Follow-Up Services will be governed by and incorporate the terms of your applicable service agreement and this Follow-Up Service Procedure.

It is the responsibility of the Listee/Classified Co. to make sure that only the products meeting the aforementioned requirements bear the authorized Marks of UL LLC, or any authorized licensee of UL LLC.

This Follow-Up Service Procedure contains information for the use of the above Manufacturer(s) and representatives of UL and is not to be used for any other purpose. It is provided to the Manufacturer with the understanding that it will be returned upon request and is not to be copied in whole or in part.

This Follow-Up Service Procedure, and any subsequent revisions, is the property of UL and is not transferable. This Follow-Up Service Procedure contains confidential information for use only by the above named Manufacturer(s) and representatives of UL and is not to be used for any other purpose. It is provided to the Subscribers with the understanding that it is not to be copied, either wholly or in part unless specifically allowed, and that it will be returned to UL, upon request.

Capitalized terms used but not defined herein have the meanings set forth in the GSA and the applicable Service Terms or any other applicable UL service agreement.

UL shall not incur any obligation or liability for any loss, expense or damages, including incidental, consequential or punitive damages arising out of or in connection with the use or reliance upon this Follow-Up Service Procedure to anyone other than the above Manufacturer(s) as provided in the agreement between UL LLC or an authorized licensee of UL LLC, including UL Contracting Party, and the Manufacturer(s).

UL LLC has signed below solely in its capacity as the accredited entity to indicate that this Follow-Up Service Procedure is in compliance with the accreditation requirements.

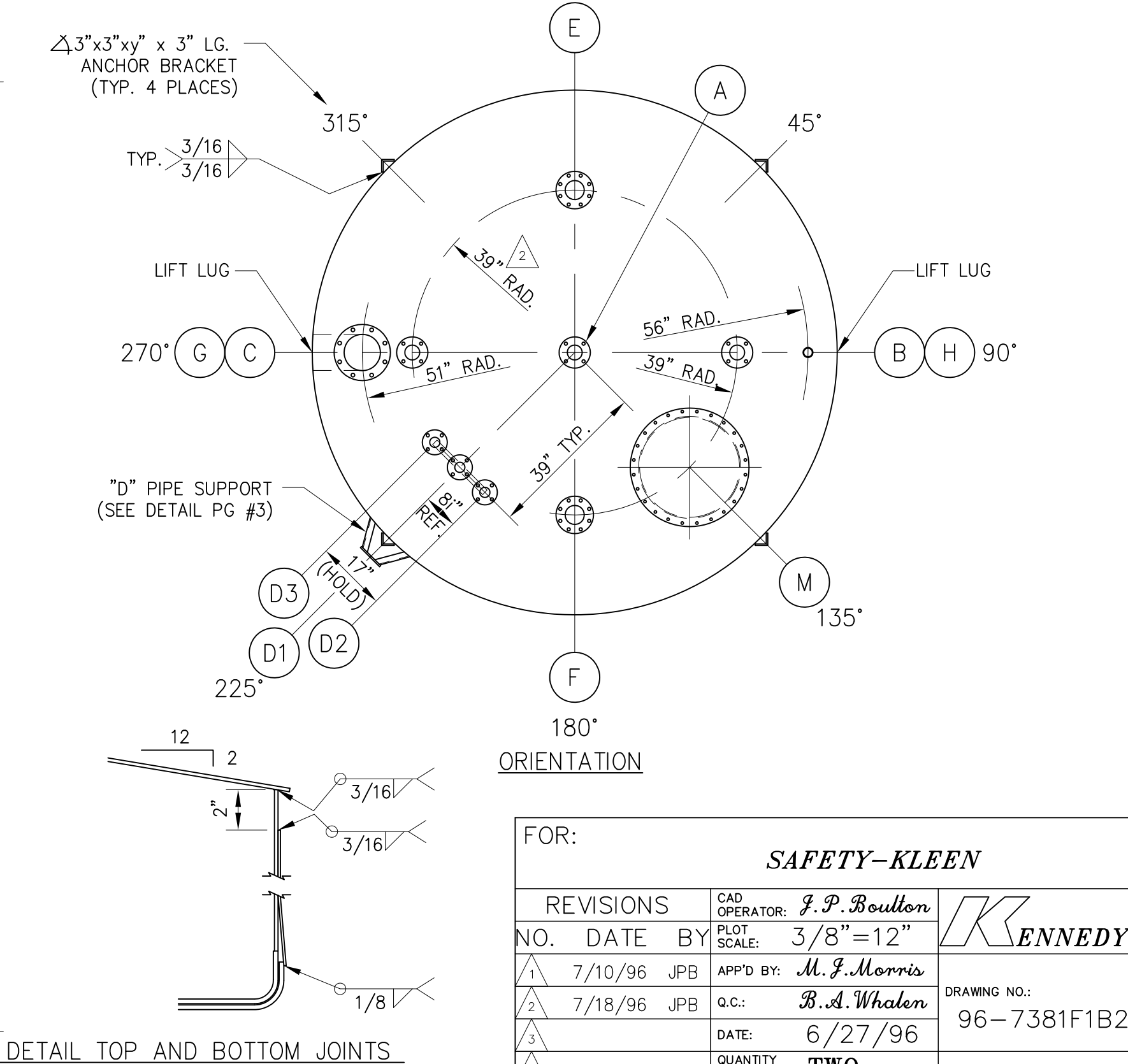
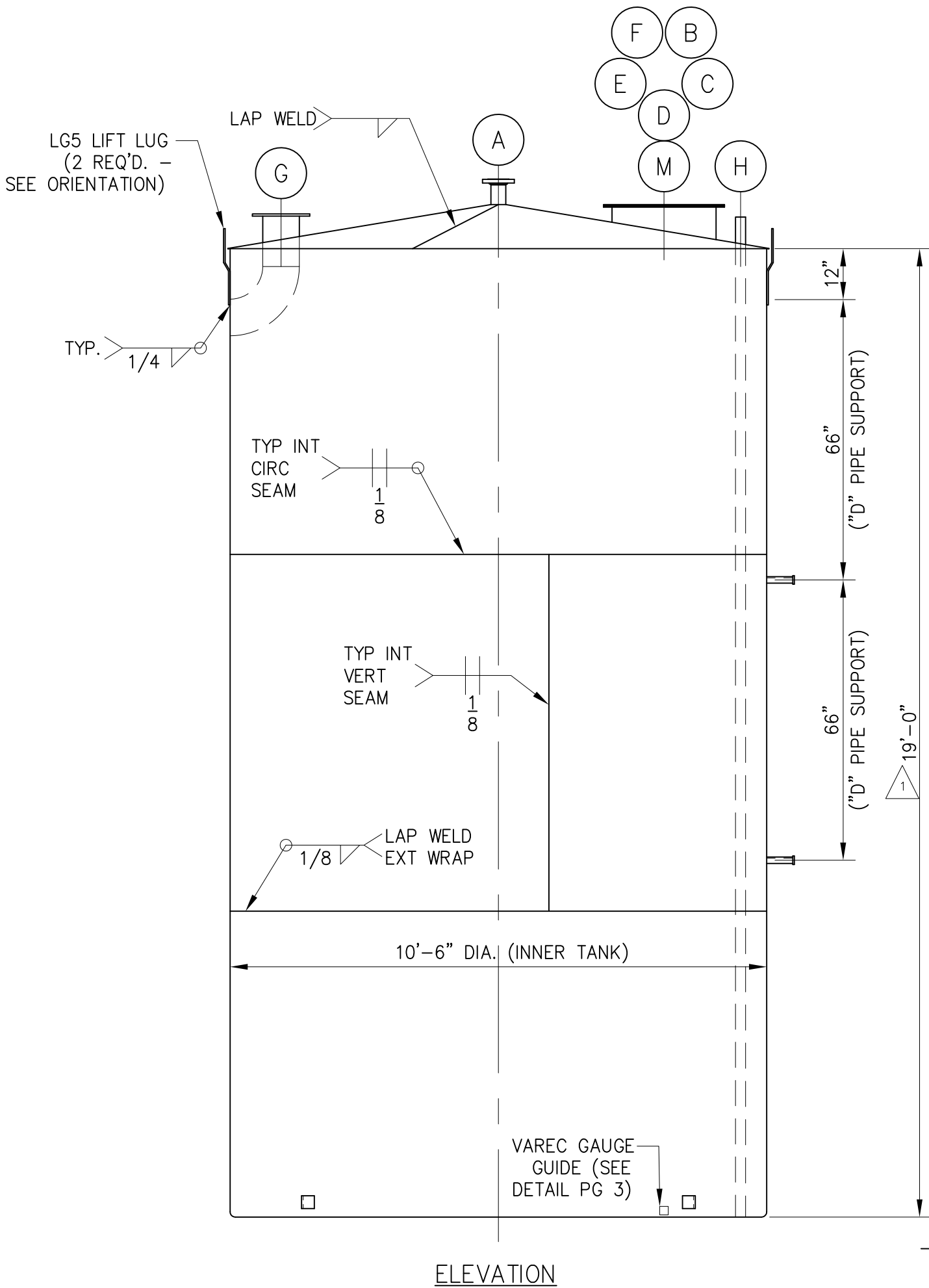
William R. Carney
Director
North American Certification Program

LOCATION

(463345-001) 96569 (Party Site)
KENNEDY TANK & MFG CO INC
833 E SUMNER AVE
INDIANAPOLIS IN 46227

Factory ID:
UL Contracting Party for above site is: UL LLC

MATERIALS			NOTES		WEIGHTS & CAPACITIES						
HEADS: 10 GA. CONE TOP (A569), r”I FLAT FLG’D BTM. (TANK & WRAP) (A36)			1. BOLT HOLES TO STRADDLE SHOWN CENTERLINES, OR LINE PARALLEL TO 0°/180° & 90°/270° k. 2. FABRICATOR SHALL PROVIDE GASKETS, BOLTS, AND HEX NUTS FOR ALL MATING PARTS INCLUDING BLIND FLANGES WHERE NOTED. 3. ✓ INDICATES MACHINE FINISH SURFACE. 4. INSULATION CLIPS <u>ARE NOT</u> REQUIRED. 5. FABRICATOR SHALL PROVIDE PROTECTIVE SHIELDS FOR ALL FLANGES AND OPENINGS. 6. MTR’S WILL ONLY BE RETAINED UNTIL COMPLETION OF JOB. 7. <u>SHOP TOLERANCES:</u> DIMENSIONS – ± w”; NOZZLES ± i DEGREE. 8. SANDBLAST (EXTERIOR ONLY): SSPC–SP6 9. LINING: NONE 10. PAINTING: ONE COAT SHERWIN WILLIAMS KEM–KROMIK PRIMER (OFF–WHITE #B50W1) @ 2.5–3.5 MILS DFT TANK BTM.: ONE COAT CARBOLINE BITUMASTIC 300–M @ 16 MILS DFT (DUE TO THE POSSIBILITY OF DAMAGE TO THE FINISH PAINT DURING SHIPPING AND HANDLING, WE CANNOT ACCEPT RESPONSIBILITY FOR THE CONDITION OF THE FINISH PAINT AT THE POINT OF DELIVERY.) 11. IN ADDITION TO REGULAR UL–142 LABELS REQ’D. THE TANKS SHALL HAVE THE FOLLOWING LABELS: A) THE ANNULAR SPACE REQUIRES EMERGENCY RELIEF VENTING CAPACITY NOT LESS THAN 389,720 CUBIC FEET PER HOUR. B) PRESSURIZE PRIMARY TANK WHEN PRESSURE TESTING ANNULAR SPACE.		CAPACITY, GALS.						
SHELL: e” (TANK) (A36), 10 GA. (WRAP) (A569)					HEADS: 0						
FLANGES: A105					PER FT. STRAIGHT SIDE: 650						
REPADS: N/A					TOTAL: $\triangle_1$ 12,355						
NOZZLE NECKS (PIPE): A106B					SP. GR. OF CONTENTS (BASED ON WATER): 1.0						
NOZZLE NECKS (PLATE): A36					EST. WT. OF CONTENTS: 97,624#						
WELD FITTINGS: N/A					EST. WT. OF VESSEL: 15,576#						
COUPLINGS: N/A					TOTAL EST. WT.: 113,200#						
TANK FLANGES–ASME N/A					FITTING SCHEDULE						
VESSEL SUPPORT: N/A											
STRUCTURAL: A36					MARK	NO. REQD.	SIZE	RATING	FACING	PIPE SCHEDULE	REMARKS
BOLTS (EXT.): (ZINC PLATED) A307			A	1	3”	150#	RFSO	40	-- NORMAL VENT		
NUTS (EXT.): (ZINC PLATED) A307			B	1	3”	150#	RFSO	40	-- –		
STUDS (EXT.): N/A			C	1	3”	150#	RFSO	40	-- –		
BOLTS (INT.): N/A			D1–3	3	2”	150#	RFSO	40	-- LEVEL GAUGE		
NUTS (INT.): N/A			E	1	4”	150#	RFSO	40	-- –		
STUDS (INT.): N/A			F	1	4”	150#	RFSO	40	-- –		
GASKETS: 1/8” CB–1228			G	1	8”	–	–	40	W/ELBOW INTERSTITIAL EMERGENCY VENT		
DESIGN CONDITIONS			H	1	2”	–	–	40	(T.O.E.) INTERSTITIAL MONITOR WELL		
			M	1	24”	ALV	–	–	W/r” NECK ALV MANWAY		
			 KENNEDY TANK & MANUFACTURING CO., INC. 833 EAST SUMNER AVENUE INDIANAPOLIS, INDIANA 46227								
			REVISIONS		DESCRIPTION: VERTICAL 12,355 GALLON $\triangle_2$ DOUBLE WALL STORAGE TANK						
			NO.	DATE	BY	$\triangle_1$ 10’–6” DIA. x 19’–0” SHELL HEIGHT					
			$\triangle_1$	7/10/96	JPB	FOR: <i>SAFETY KLEEN</i>					
			$\triangle_2$	7/18/96	JPB						
			$\triangle_3$								
			$\triangle_4$			CHK’D. BY <i>M. J. Morris</i>	CAD OPERATOR: <i>J. P. Boulton</i>	QUANTITY REQUIRED: TWO			
			$\triangle_5$			APP’D. BY <i>M. J. Morris</i>	SCALE: NONE	DRAWING NO.: 96–7381F1B1			
						Q.C.: <i>B. A. Whalen</i>	DATE: 7/03/96				
			P.O. NO.: T53025				JOB NO.: 7381–F1	SHEET 1 OF 3			
			TANK TAG NO.: –				PLOT: 1”=1”				



FOR:				SAFETY-KLEEN	
REVISIONS			CAD OPERATOR:	KENNEDY	
NO.	DATE	BY	PLOT SCALE:		
1	7/10/96	JPB	APP'D BY:	DRAWING NO.: 96-7381F1B2	
2	7/18/96	JPB	Q.C.:		
3			DATE:	SHEET 2 OF 3	
4			QUANTITY		
TAG NO.:		-	JOB NO.:	7381-F1	

