Facility Details
Tanks Data
16625 Kingsford Expo 66 (Amoco) 16625
8498 S US Highway 6
Hamlet, IN 46532



Estabrook EZY 3 Locator Plus Pressure Calculation & Water Sensor Calibration (Tank Tightness Test)

Completed October 1, 2025

Owner Details	Facility Details
Tanks Data 5296 Breakers Way Carmel, IN 46033	16625 Kingsford Expo 66 (Amoco) 16625 Main System 8498 S US Highway 6 Hamlet, IN, 46532 State ID#:16625

Inspection/Testing Result	
PASS	

E STABROOKS	PRESSURE (CALCULA	TION & WAT	ER S	ENSOR CALIBRAT	ION	
THE STATE OF THE S					Test Date		10-01-2025
Systems & Training for the Petroleum Industry	DATA SHEET						
MANUFACTURED BY: ESTABROC	OK'S INC. 1-877-368-72	215			Location	16625 Kingsfo	ord Expo 66 (Amoco) 16625
TOTAL TANK VOL.	10,000				Address	8498 S U	IS Highway 6
PRODUCT VOL.	7,850			City/State/Zip Hamlet, I			N 46532
ULLAGE VOL.	2,150				Location Contact		
PRODUCT TYPE	Regular				Location Phone		
PBS # (NEW YORK)					Depth of Groundwater I	Determined:	
TANK#					ву: jl		
				ı	Where: MW		
PRESSURE SENSOR (CALCULATIO	N					
69.44	x		0.026	=	1.805		PSI (1)
INCHES OF PRODUCT	^		OF PRODUCT	•	1.000		131(1)
0	x		.036	=	0.000		PSI (2)
INCHES OF WATER IN TAN	ıK						
Line 1 + Line 2 = Total	Positive Head	Pressure I	n Tank	=	1.805		PSI (3)
0	х		.036	=	0.000		PSI (4)
INCHES OF WATER OUT	SIDE TANK						
Total Head Pressure Mi	nus Outside W	ater Press	ure	=	1.805		+/-PSI (5)
Always add .5 PSI				+	0.500		PSI (6)
NOTE: If Line 6 is Less 1	'han .5 PSI Line	7 Shall be	.5 PSI	_	2 205		. / DCI (7)
TEST PRESSURE ACOUSTIC TEST TIME			Equipmen	= t Cali	2.305 bration due date and	sarial numl	+/-PSI (7)
ACCOUNTS TEST TIME	- Time	Pressure	Equipmen	t Oui	Serial N	-	Calibration Due Date
Baseline Background:	11:35a	0					
Blower Started:	11:37a	0	In-Ta	nk M	licrophone		
Diewer etantear	111010						
Test Pressure Reached:	11:52a	2.340	Acoustic	Signa	I Processor		
Blower Turned Off:	11:55a	2.340	P	ressi	ure Sensor		
Test Began:	11:56a	2.340	Water	Sens	or Display		
Test Ended:	11:58a	2.340	Wato	r Sor	nsor Probe		
WATER SENSOR CA		2.040	vvate	- Sei	†		<u>↑ I</u> I
					Height	Dia.	ı.
Added:	Cal #1	Cal #2	Cal #3		44 "	96	"
Average:		Carnz	CGI 113				Boltom to Grade
					duct		140 "
Calculation for Test Per	iod:			ın	Tank		Ground Water
÷ 3780 =	÷ .05		x 60 =	69.4	14		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Avg. Cal.	"A" Factor		Min. Time of Test		eter in		0
Water Industry	Dovice				ank "	,	
Water Intrusion Test Began:	renod					/	
Ended:					—		<u> </u>

S CSTABROOMS	PRESSURE (CALCULA	TION & WATI	R SE	NSOR CAL	.IBRATI	ON	
Systems & Training	DATA SHEET			Test Date				10-01-2025
for the Petroleum Industry	DATA SHEE	•						
MANUFACTURED BY: ESTABROC		215				_		ord Expo 66 (Amoco) 16625
TOTAL TANK VOL.	6,000			Address 8498 S U				
PRODUCT VOL.	1,736			City/State/Zip <mark>Hamlet, I</mark>			Hamlet, I	N 46532
ULLAGE VOL.	4,264				Location	Contact		
PRODUCT TYPE	Premium				Location	n Phone		
PBS # (NEW YORK)				D	epth of Grou	ndwater D	etermined:	
TANK#	2				ву: <mark>JL</mark>	-		
					Where: m	w		
PRESSURE SENSOR (CALCULATIO	N						
31.78	х	(0.026	=	(0.826		PSI (1)
INCHES OF PRODUCT		WEIGHT	OF PRODUCT					
0	x		.036	= _	(0.000		PSI (2)
INCHES OF WATER IN TAN		D 1	Tauli	=		0.826		DCI (3)
Line 1 + Line 2 = Total 0	Positive Head	Pressure I	n тапк .036			0.000		PSI (3) PSI (4)
INCHES OF WATER OUT	•		.030			0.000		1 31 (4)
Total Head Pressure Mi		ator Pross	ure	=	(0.826		+/-PSI (5)
Always add .5 PSI	inas Outside W	ater i ress	uic	+		0.500		PSI (6)
NOTE: If Line 6 is Less 1	Than .5 PSI Line	7 Shall be	.5 PSI	_		0.000		. 6. (6)
TEST PRESSURE				=		1.326		+/-PSI (7)
ACOUSTIC TEST TIME	•	_	Equipment	t Calib	ration due d		_	-
Baratian Baratanana	Time 12:30p	Pressure 0				Serial N	umber	Calibration Due Date
Baseline Background:	•							
Blower Started:	12:32p	0	In-I a	nk Mic	crophone			
Test Pressure Reached:	12:43p	1.350	Acoustic	Signal I	Processor			
Blower Turned Off:	12:46p	1.350	P	ressur	e Sensor			
Test Began:	12:47p	1.350	Water	Senso	r Display			
Test Ended: WATER SENSOR CA	12:49p	1.350	Wate	r Sens	or Probe			
WATER SENSOR CA	LIDKAIION				T Height _	╟	Dia.	. T
Added:	0.1.81	0.1.110			44 "	[96	"
Average:	Cal #1	Cal #2	Cal #3	_		.	Į E	Bottom to Grade
	•			Prod	uct /		\searrow 1	140 "
Calculation for Test Per	iod:			in Ta	ink /			Ground
÷ 3780 =	÷ .05		x 60 =	31.78	3 /		\	Water "
Avg. Cal.	"A" Factor		Min. Time of Test			—		0
Malar Industry	Doving			Wate Tan			,	
Water Intrusion Test Began:	renoa			0				
Ended:				_		$\rightarrow \downarrow$		<u> </u>
							_	

PRESSURE CALCULATION & WATER SENSOR CALIBRATION 10-01-2025 **Test Date** Systems & Training for the Petroleum Industry **FINAL REPORT** MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 Location 16625 Kingsford Expo 66 (Amoco) 16625 TOTAL TANK VOL. 10,000 Address 8498 S US Highway 6 PRODUCT VOL. 7,850 City/State/Zip Hamlet, IN 46532 ULLAGE VOL. 2,150 **Location Contact** PRODUCT TYPE Regular **Location Phone** PBS # (NEW YORK) **Depth of Groundwater Determined:** TANK#1 By: JL Where: mw THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: ~ **TIGHT TANK** THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. **ULLAGE (DRY) PORTION OF LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. **BELOW PRODUCT LEVEL (WET) PORTION LEAK** THIS UNDERGROUND STORAGE TANK **FAILS** THE CRITERIA SET FORTH BY THE U.S. EPA. **WATER SENSOR INDICATES:** (CHECK ONLY ONE) No Water Intrusion Water Instrusion Not Applicable **Operator Information** UC2000298687 John Lannom **Print Name** Certification # 06/20/2027 John Lannom **Expiration Date:** Sign Name 317-763-8330 **Custom Tank Services** Telephone # **Testing Firm** 17437 Carey Road Box 163 Address Westfield, IN 46074 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS REPORT **COMMENTS:**

PRESSURE CALCULATION & WATER SENSOR CALIBRATION 10-01-2025 **Test Date** Systems & Training for the Petroleum Industry **FINAL REPORT** MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 Location 16625 Kingsford Expo 66 (Amoco) 16625 TOTAL TANK VOL. 6,000 Address 8498 S US Highway 6 PRODUCT VOL. 1,736 City/State/Zip Hamlet, IN 46532 ULLAGE VOL. 4,264**Location Contact** PRODUCT TYPE Premium **Location Phone** PBS # (NEW YORK) **Depth of Groundwater Determined:** TANK#2 By: JL Where: mw THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: 1 **TIGHT TANK** THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. **ULLAGE (DRY) PORTION OF LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. **BELOW PRODUCT LEVEL (WET) PORTION LEAK** THIS UNDERGROUND STORAGE TANK **FAILS** THE CRITERIA SET FORTH BY THE U.S. EPA. **WATER SENSOR INDICATES:** (CHECK ONLY ONE) No Water Intrusion Water Instrusion Not Applicable **Operator Information** UC2000298687 John Lannom **Print Name** Certification # 06/20/2027 John Lannom **Expiration Date:** Sign Name 317-763-8330 **Custom Tank Services** Telephone # **Testing Firm** 17437 Carey Road Box 163 Address Westfield, IN 46074 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS REPORT **COMMENTS:**



CERTIFICATION VERIFICATION



I, JOHN LANNOM, the certified technician, was present throughout the duration of the testing and/or inspection performed by Midwest ECS at the above address on the above date. I affirm that the testing was done in accordance with Rule 329 IAC 9 and 40CFR Part 80, is accurate based upon the results received and that these forms accurately reflects the results of the testing and/or inspection.

Technician Signature:echnician Printed Name:	//~ / _/	LANNOM	-
ecililician riinteu ivaine.	1011110	LANNON	-
INDIANA	JOHN 4400 W	ENVIRONMENTAL MANAGEM nd Storage Tank I LANNOM V CR 350 S IE, IN 47302	MENT STATE OF THE
	00298687	SSUED EFFECTIVE 6/20/2025	
	on or Retrofitting Date: 6/20/2027	Decommissioning Expiration Date: Tank Tightness Testing Expiration Date:	