

(example)

Weekly Underground Tank Inspection Checklist

Week 11/18/19
Year 2019GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons)	S		S							
Does this facility have in line leak detection? (Y/N). If so, check its operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct manual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By RAMOS
Date 11/18/19

-- OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-11-19 07:34:41

-- INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 25.19(in)
WATER HEIGHT: 0.02(in)
TOTAL VOLUME: 1233.79(Gal)
WATER VOLUME: 0.86(Gal)
T.C. VOLUME: 1235.50(Gal)
TEMPERAURE: 58.0(F)
ULLAGE: 2766.20(Gal)
90%ULLAGE: 2366.20(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 29.71(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1546.45(Gal)
WATER VOLUME: 29.17(Gal)
T.C. VOLUME: 1546.37(Gal)
TEMPERAURE: 60.1(F)
ULLAGE: 2453.54(Gal)
90%ULLAGE: 2053.54(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.72(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5418.02(Gal)
WATER VOLUME: 2.91(Gal)
T.C. VOLUME: 5418.18(Gal)
TEMPERAURE: 60.7(F)
ULLAGE: 9581.97(Gal)
90%ULLAGE: 8081.97(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 11/2/19Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed).	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/Fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (T/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and flush the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS
Date: 11/2/19

OMNITEC MTS. Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
DEL3 ID: EL162849

info
info
info
info

TIME: 2019-11-12 07:33:38

--INVENTORY
TANK 1
PRODUCT: (HOLIDAY)
TOTAL HEIGHT: GAS
WATER HEIGHT: 32.09(in)
TOTAL VOLUME: 0.02(in)
WATER VOLUME: 1711.45(Gal)
T.C. VOLUME: 0.83(Gal)
TEMPERAURE: 1709.90(Gal)
ULLAGE: 61.2(F)
90%ULLAGE: 2288.54(Gal)
1888.54(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 35.80(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1968.43(Gal)
WATER VOLUME: 29.15(Gal)
T.C. VOLUME: 1965.45(Gal)
TEMPERAURE: 63.4(F)
ULLAGE: 2031.56(Gal)
90%ULLAGE: 1631.56(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.76(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5424.16(Gal)
WATER VOLUME: 2.88(Gal)
T.C. VOLUME: 5416.14(Gal)
TEMPERAURE: 63.2(F)
ULLAGE: 9575.83(Gal)
90%ULLAGE: 8075.83(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 11/4/19
Year 2019

(GAS) (NISEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons)	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to firm.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overflow Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overflow alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the delivery of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOSDate: 11/4/19

---EMNTEL Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
GELS ID: EL162849

info
info
info
info

TIME: 2019-11-04 07:29:12

--INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 38.77(in)
WATER HEIGHT: 0.02(in)
TOTAL VOLUME: 2173.32(Gal)
WATER VOLUME: 0.79(Gal)
T.C. VOLUME: 2167.05(Gal)
TEMPERAURE: 64.1(F)
ULLAGE: 1826.68(Gal)
90%ULLAGE: 1426.68(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 40.20(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 2272.28(Gal)
WATER VOLUME: 29.13(Gal)
T.C. VOLUME: 2266.39(Gal)
TEMPERAURE: 65.8(F)
ULLAGE: 1727.72(Gal)
90%ULLAGE: 1327.72(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.78(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5427.34(Gal)
WATER VOLUME: 2.97(Gal)
T.C. VOLUME: 5413.38(Gal)
TEMPERAURE: 65.7(F)
ULLAGE: 9572.65(Gal)
90%ULLAGE: 8072.65(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week

10/28/19

Year

2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarm function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overflow Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overflow alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected by: RAMOS

Date: 10/28/19

---OMNILEC MFG., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-10-28 06:30:46

-- INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 45.88(in)
WATER HEIGHT: 0.02(in)
TOTAL VOLUME: 2663.94(Gal)
WATER VOLUME: 0.80(Gal)
T.C. VOLUME: 2654.34(Gal)
TEMPERAURE: 65.1(F)
ULLAGE: 1336.05(Gal)
90%ULLAGE: 936.05(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 44.43(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 2563.67(Gal)
WATER VOLUME: 29.10(Gal)
T.C. VOLUME: 2556.00(Gal)
TEMPERAURE: 66.7(F)
ULLAGE: 1436.32(Gal)
90%ULLAGE: 1036.32(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.76(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5424.59(Gal)
WATER VOLUME: 2.91(Gal)
T.C. VOLUME: 5408.05(Gal)
TEMPERAURE: 66.7(F)
ULLAGE: 9575.40(Gal)
90%ULLAGE: 8075.40(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 10/21/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarm function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons)	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overflow Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overflow alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probe in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

CLEANED OUT spill/fill BXS & DISPENSERS
OF WATER/DEBRI

(EP)

Inspected by RAMOS
Date 10/21/19

OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
CELL ID: EL162849

info
info
info
info

TIME: 2019-10-21 13:19:54

--INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 50.19(in)
WATER HEIGHT: 0.02(in)
TOTAL VOLUME: 2940.25(Gal)
WATER VOLUME: 0.89(Gal)
T.C. VOLUME: 2927.61(Gal)
TEMPERAURE: 66.1(F)
ULLAGE: 1059.74(Gal)
90%ULLAGE: 659.74(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 23.13(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1099.04(Gal)
WATER VOLUME: 29.12(Gal)
T.C. VOLUME: 1095.06(Gal)
TEMPERAURE: 68.2(F)
ULLAGE: 2900.95(Gal)
90%ULLAGE: 2500.95(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.93(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5451.90(Gal)
WATER VOLUME: 2.85(Gal)
T.C. VOLUME: 5432.70(Gal)
TEMPERAURE: 67.8(F)
ULLAGE: 9548.09(Gal)
90%ULLAGE: 8048.09(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week

10/14/19

Year

2019

(GAS) (NIEEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct manual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected by

RAMOS

Date

10/15/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-10-15 07:00:09

--INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 55.88(in)
WATER HEIGHT: 0.01(in)
TOTAL VOLUME: 3277.22(Gal)
WATER VOLUME: 0.62(Gal)
T.C. VOLUME: 3261.38(Gal)
TEMPERATURE: 66.8(F)
ULLAGE: 722.77(Gal)
90%ULLAGE: 322.77(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 30.12(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1574.80(Gal)
WATER VOLUME: 29.11(Gal)
T.C. VOLUME: 1567.57(Gal)
TEMPERATURE: 70.3(F)
ULLAGE: 2425.19(Gal)
90%ULLAGE: 2025.19(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.95(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5454.51(Gal)
WATER VOLUME: 2.85(Gal)
T.C. VOLUME: 5432.54(Gal)
TEMPERATURE: 68.9(F)
ULLAGE: 9545.48(Gal)
90%ULLAGE: 8045.48(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 10/7/19
Year 2019

(GAS) (NIPSE)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S		S		S		S	
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S		S		S		S	
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N		N		N		N	
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N		N		N		N	
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S		S		S		S	
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S		S		S		S	

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMUS
Date: 10/7/19

--OMNITEC City, Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-10-07 06:28:51

- INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 24.78(in)
WATER HEIGHT: 0.01(in)
TOTAL VOLUME: 1205.46(Gal)
WATER VOLUME: 0.42(Gal)
T.C. VOLUME: 1197.07(Gal)
TEMPERAURE: 69.9(F)
ULLAGE: 2794.53(Gal)
90%ULLAGE: 2394.53(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 34.21(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1858.26(Gal)
WATER VOLUME: 29.09(Gal)
T.C. VOLUME: 1847.55(Gal)
TEMPERAURE: 72.9(F)
ULLAGE: 2141.73(Gal)
90%ULLAGE: 1741.73(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.96(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5456.95(Gal)
WATER VOLUME: 2.76(Gal)
T.C. VOLUME: 5431.88(Gal)
TEMPERAURE: 70.2(F)
ULLAGE: 9543.04(Gal)
90%ULLAGE: 8043.04(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 9/30/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill test. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct manual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and test the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the delivery of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected by RAMOS
Date 9/30/19

---OMNITEC MFG., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-10-01 06:36:07

-- INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 30.56(in)
WATER HEIGHT: 0.01(in)
TOTAL VOLUME: 1605.50(Gal)
WATER VOLUME: 0.38(Gal)
T.C. VOLUME: 1593.51(Gal)
TEMPERAURE: 70.6(F)
ULLAGE: 2394.49(Gal)
90%ULLAGE: 1994.49(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 36.71(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 2031.28(Gal)
WATER VOLUME: 29.08(Gal)
T.C. VOLUME: 2019.03(Gal)
TEMPERAURE: 73.5(F)
ULLAGE: 1968.71(Gal)
90%ULLAGE: 1568.71(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.97(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5457.07(Gal)
WATER VOLUME: 2.84(Gal)
T.C. VOLUME: 5431.45(Gal)
TEMPERAURE: 70.4(F)
ULLAGE: 9542.92(Gal)
90%ULLAGE: 8042.92(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 9/23/19Year 2019

(GAS) (DIESEL)

	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons)	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensars	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By RAMUS
Date 9/23/19

---UNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCU BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-09-23 06:27:01

---SCU1: 1
XB-416 ID: 0
CANBUS START: 0XD3DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

---PROM TEST P

---RAM TEST P

---LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FULL OIL	P

---BX-SENSOR TEST

TOTAL OF BX-SENSOR:	8
SENSOR BUS	A
ALL SENSOR	NR

T# = TANK NUMBER,
SW = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(examples)

Weekly Underground Tank Inspection Checklist

Week 9/16/19
Year 2019

(GAS) (DIESEL)

	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overflow Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overflow alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By RAMO
Date 9/16/19

--OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-09-16 06:37:06

---SLOT: 1
XB-41b ID: 0
CANBUS START: 0X03DE
FIRMWARE: 41b_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

---LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

---BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8

S# LABEL TEST
1 T 1, Sample:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic#:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 9/9/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the delivery of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By RAMOS
Date 9/9/19

---UNITED Htg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OE13 10: EL162849

MCU0 BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-09-09 06:35:34

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

---RAM TEST P

- LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FLUID OIL P

--BX-SENSOR TEST
TOTAL OF BX SENSOR: 8
SENSOR BUS A
ALL SENSOR NR

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
0 = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 9/2/19Year 2019GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and test the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the delivery of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS
Date: 9/3/19

---OMN C Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162B49

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-09-03 06:32:24

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

PROM TEST: P

RAM TEST: P

--LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	W
3	FUEL OIL	P

--BX-SENSOR TEST

TOTAL OF BX-SENSOR: B
S# LABEL TEST

1 T 1, Stamp#:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186501, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstict:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 8/26/19Year 2019

GAS DIESEL

	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed).	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and alcohol greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure test? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do single walled tanks have U-tubes or Monitoring Wells? If so, open and flush the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probe in dispenser manhole, probe are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOSDate: 8/26/19

---OMNILE Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
DELS ID: EL162849

MCU/D BOARD SERIAL: 745
FIRMWARE: DELSKXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-08-26 06:28:53

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PRDM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sample:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic#0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(continued)

Weekly Underground Tank Inspection Checklist

Week 8/19/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overflow Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overflow alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected by RAMOS
Date 8/20/19

-- OMNILEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCU BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-08-20 06:43:24

-- SLOT: 1
XB 416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

-- PROM TEST P

-- RAM TEST P

-- LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

-- BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sample:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week

Year

8/15/19
2019

(CAS) (DI-312)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (YN). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection problem in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: Ramus
Date: 8/15/19

UNWILL Htg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-08-05 06:39:57

----SLOT: 1
XR-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sumpt:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week

7/29/19

Year

2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By

RAMOS

Date

7/29/19

--- OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCU BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-07-30 06:32:35

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Stamp#:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic#:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 7/15/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in the leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sample/pressure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS
Date: 7/15/19

---OMNITEC Eng., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OE13 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OE13KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-07-15 14:09:20

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 1 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162637, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 1 3, Interstic#:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(continue)

Weekly Underground Tank Inspection Checklist

Week 7/8/19
Year 2019GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the driver of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated areas.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: _____
Date: _____

---UNFILED FILE: 100.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
CELL ID: EL162849

info
info
info
info

TIME: 2019-07-08 06:37:50

---INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 36.64(in)
WATER HEIGHT: 0.00(in)
TOTAL VOLUME: 2026.76(Gal)
WATER VOLUME: 0.29(Gal)
T.C. VOLUME: 2018.09(Gal)
TEMPERATURE: 66.1(F)
ULLAGE: 1973.23(Gal)
90%ULLAGE: 1573.23(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 41.89(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 2308.78(Gal)
WATER VOLUME: 29.07(Gal)
T.C. VOLUME: 2378.68(Gal)
TEMPERATURE: 69.5(F)
ULLAGE: 1611.21(Gal)
90%ULLAGE: 1211.21(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.88(in)
WATER HEIGHT: 0.03(in)
TOTAL VOLUME: 5443.71(Gal)
WATER VOLUME: 2.98(Gal)
T.C. VOLUME: 5431.20(Gal)
TEMPERATURE: 65.1(F)
ULLAGE: 9556.30(Gal)
90%ULLAGE: 8056.30(Gal)

(sample)

Weekly Underground Tank Inspection Checklist

Work 7/11/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

PRINT-OUT

Inspected By: RMM
Date 7/11/19

OVER

DATE: 06/30/2019 14:17:40

COMPANIED MFG., Inc.

TEL: 1(631)-981-2001

FAX: 1(631)-981-2007

DELS ID: EL162B49

MCUD BOARD SERIAL: 745

FIRMWARE: DEL3KXP002AG

RELEASE: Nov 12 2015, 16:11:27

info

info

info

info

TIME: 2019-07-01 07:54:39

---SLOT: 1

XU-416 ID: 0

CANBUS START: 0X03DE

FIRMWARE: 416_P2AL

RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

--BX-SENSOR TEST

TOTAL OF BX-SENSOR: 8

S#	LABEL	TEST
1	T 1, Sump#:1	P
	S/N:200162235, P/N:BX-PDS	
2	Need Label	P
	S/N:009186581, P/N:BX-LS	
3	Need Label	A
	S/N:200162260, P/N:BX-PDS	
4	Need Label	P
	S/N:200162537, P/N:BX-PDS	
5	Need Label	P
	S/N:200162536, P/N:BX-PDS	
6	T 3, Interstic#:0	NR
	S/N:210162479, P/N:BX-PDWF	
7	Need Label	P
	S/N:210160712, P/N:BX-PDWF	
8	Need Label	P
	S/N:210161173, P/N:BX-PDWF	

(example)

Weekly Underground Tank Inspection Checklist

Week 6/24/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overall Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

PRINT-OUT

Inspected By: RANDYDate: 6/24/19

over

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
DEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-08-26 06:37:32

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

---LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

---BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic#:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(000000,0)

Weekly Underground Tank Inspection Checklist

Week 6/17/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct manual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: _____
Date: _____

---OMNITEC Mfg. Corp.
TEL: (833)-981-2061
FAX: (833)-981-2007
OEL3 ID: EL162849

MCUD BOARD: 011141 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-06-17 13:52:15

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

---BX-SENSOR TEST

TOTAL OF BX SENSOR: 8

S#	LABEL	TEST
----	-------	------

1	T 1, Sample:1 S/N:200162235, P/N:BX-PDS	P
---	--	---

2	Need Label S/N:009186581, P/N:BX-LS	P
---	--	---

3	Need Label S/N:200162260, P/N:BX-PDS	A
---	---	---

4	Need Label S/N:200162537, P/N:BX-PDS	P
---	---	---

5	Need Label S/N:200162538, P/N:BX-PDS	P
---	---	---

6	T 3, Interstic#:0 S/N:210162479, P/N:BX-PDWF	NR
---	---	----

7	Need Label S/N:210160712, P/N:BX-PDWF	P
---	--	---

8	Need Label S/N:210161173, P/N:BX-PDWF	P
---	--	---

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 6/3/19
Year 2019

GAS DIESEL

	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMUS
Date: 6/3/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-06-03 14:45:53

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS
2 Need Label P
S/N:000186581, P/N:BX-LS
3 Need Label A
S/N:200162260, P/N:BX-PDS
4 Need Label P
S/N:200162537, P/N:BX-PDS
5 Need Label P
S/N:200162538, P/N:BX-PDS
6 T 3, Interstic#:0 NR
S/N:210162479, P/N:BX-PDWF
7 Need Label P
S/N:210160712, P/N:BX-PDWF
8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 5/20/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS
Date: 5/20/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162B49

MCUD BOARD SERIAL: T45
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-05-20 08:25:33

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

--BX-SENSOR TEST

TOTAL OF BX-SENSOR: 8

S#	LABEL	TEST
----	-------	------

1	T 1, Sump#:1	P
---	--------------	---

S/N:200162235, P/N:BX-PDS

2	Need Label	P
---	------------	---

S/N:009186581, P/N:BX-LS

3	Need Label	A
---	------------	---

S/N:200162260, P/N:BX-PDS

4	Need label	P
---	------------	---

S/N:200162537, P/N:BX-PDS

5	Need Label	P
---	------------	---

S/N:200162538, P/N:BX-PDS

6	T 3, Interstic#:0	NR
---	-------------------	----

S/N:210162479, P/N:BX-PDWF

7	Need Label	P
---	------------	---

S/N:210160712, P/N:BX-PDWF

8	Need Label	P
---	------------	---

S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 5/13/19
Year 2019

(GAS) (DIESEL)

	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and thief the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS
Date: 5/15/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162649

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-05-15 10:35:25

---SLOT: 1
XB-416 ID: 0
CANGUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

---PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic#:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week

5/6/19

Year

2019

(EAS) (NISEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMUS

Date: 5/6/19

---OMNILEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-05-06 12:55:07

----SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:009186581, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstich:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label P
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week

4/29/19

Year

2019

(GAS) (DIESEL)

	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarm function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By:

RANVIG

Date

4/29/19

---UMNTEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL182849

MCUD BOARD SERIAL: 745
FIRMWARE: 0x00.0
RELEASE: Nov 12 05

info
info
info
info

TIME: 2015

---SLOT:
XB-416 ID:
CANBUS START: 0x00.0
FIRMWARE: 416_P2/
RELEASE: 2015-11-01

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 8
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

2 Need Label P
S/N:200162235, P/N:BX-LS

3 Need Label A
S/N:200162260, P/N:BX-PDS

4 Need Label P
S/N:200162537, P/N:BX-PDS

5 Need Label P
S/N:200162538, P/N:BX-PDS

6 T 3, Interstic#:0 NR
S/N:210162479, P/N:BX-PDWF

7 Need Label
S/N:210160712, P/N:BX-PDWF

8 Need Label P
S/N:210161173, P/N:BX-PDWF

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 4/22/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank # <u>1</u>		Tank # <u>2</u>		Tank # <u>3</u>		Tank # <u>4</u>		Tank # <u>5</u>	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and thief the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By RAMOS
Date 4/22/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
DEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-04-22 06:50:27

--SLD1: 1
XB-416 ID: 0
CANBUS START: 0XD3DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBL TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX SENSOR: 7
S# LABEL TEST
1 T 1, Sump#1 P
S/N:200162235, P/N:BX-PDS

2 Need Label A
S/N:200162250, P/N:BX-PDS

3 Need Label P
S/N:210160712, P/N:BX-PDWF

4 Need Label P
S/N:210161173, P/N:BX-PDWF

5 Need Label P
S/N:200162537, P/N:BX-PDS

6 T 3, Interstic#0 NR
S/N:210162419, P/N:BX-PDWF

7 T 3, Sump#1 P
S/N:200162538, P/N:BX-PDS

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 4/8/19
Year 2019

(GAS) (DIESEL)

	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct manual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS
Date: 4/8/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: E1162849

info
info
info
info

TIME: 2019-04-08 07:41:25

--INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 28.73(in)
WATER HEIGHT: 0.01(in)
TOTAL VOLUME: 1479.00(Gal)
WATER VOLUME: 0.68(Gal)
T.C. VOLUME: 1490.90(Gal)
TEMPERAURE: 48.4(F)
ULLAGE: 2521.00(Gal)
90%ULLAGE: 2121.00(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 33.64(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1818.77(Gal)
WATER VOLUME: 29.30(Gal)
T.C. VOLUME: 1826.79(Gal)
TEMPERAURE: 50.0(F)
ULLAGE: 2181.22(Gal)
90%ULLAGE: 1781.22(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.67(in)
WATER HEIGHT: 0.04(in)
TOTAL VOLUME: 5408.71(Gal)
WATER VOLUME: 3.32(Gal)
T.C. VOLUME: 5430.78(Gal)
TEMPERAURE: 50.9(F)
ULLAGE: 9591.28(Gal)
90%ULLAGE: 8091.28(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week

4/1/19

Year

2019

(GAS)

(DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and shut the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS

Date

--UNITED Htg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-04-02 06:55:03

--INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 33.77(in)
WATER HEIGHT: 0.01(in)
TOTAL VOLUME: 1828.22(Gal)
WATER VOLUME: 0.68(Gal)
T.C. VOLUME: 1844.49(Gal)
TEMPERAURE: 47.2(F)
ULLAGE: 2171.77(Gal)
90%ULLAGE: 1771.77(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 39.48(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 2222.56(Gal)
WATER VOLUME: 29.31(Gal)
T.C. VOLUME: 2233.38(Gal)
TEMPERAURE: 49.0(F)
ULLAGE: 1777.43(Gal)
90%ULLAGE: 1377.43(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.65(in)
WATER HEIGHT: 0.04(in)
TOTAL VOLUME: 5406.69(Gal)
WATER VOLUME: 3.27(Gal)
T.C. VOLUME: 5430.86(Gal)
TEMPERAURE: 50.0(F)
ULLAGE: 9593.30(Gal)
90%ULLAGE: 8093.30(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 3/25/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and flush the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overflow Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overflow alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser # 1		Dispenser # 2		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RANDYDate 3/25/19

---OMNITEC Mtg., Inc.
TEL: (631)-981-2001
FAX: (631)-981-2007
OEL3 ID: FL162849

info
info
info
info

TIME: 2019-03-25 14:31:02

--INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 39.79(in)
WATER HEIGHT: 0.01(in)
TOTAL VOLUME: 2243.49(Gal)
WATER VOLUME: 0.68(Gal)
T.C. VOLUME: 2265.09(Gal)
TEMPERAURE: 46.2(F)
ULLAGE: 1756.50(Gal)
90%ULLAGE: 1356.50(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 45.58(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 2643.17(Gal)
WATER VOLUME: 29.31(Gal)
T.C. VOLUME: 2657.67(Gal)
TEMPERAURE: 47.6(F)
ULLAGE: 1356.82(Gal)
90%ULLAGE: 956.82(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.64(in)
WATER HEIGHT: 0.04(in)
TOTAL VOLUME: 5404.69(Gal)
WATER VOLUME: 3.31(Gal)
T.C. VOLUME: 5431.08(Gal)
TEMPERAURE: 49.1(F)
ULLAGE: 9595.30(Gal)
90%ULLAGE: 8095.30(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 3/18/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser # 1		Dispenser # 2		Dispenser # 3		Dispenser # 4		Dispenser # 5	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: BANDS
Date: 3/18/19

---UNITEC Mfg., Inc.
TEL: 1(801)-981-2001
FAX: 1(801)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-03-18 13:29:41

---INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 42.77(in)
WATER HEIGHT: 0.02(in)
TOTAL VOLUME: 2449.41(Gal)
WATER VOLUME: 0.73(Gal)
T.C. VOLUME: 2476.05(Gal)
TEMPERAURE: 44.4(F)
ULLAGE: 1550.58(Gal)
90%ULLAGE: 1150.58(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 17.23(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 745.17(Gal)
WATER VOLUME: 29.30(Gal)
T.C. VOLUME: 749.27(Gal)
TEMPERAURE: 47.2(F)
ULLAGE: 3254.82(Gal)
90%ULLAGE: 2854.82(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.63(in)
WATER HEIGHT: 0.04(in)
TOTAL VOLUME: 5402.74(Gal)
WATER VOLUME: 3.21(Gal)
T.C. VOLUME: 5430.09(Gal)
TEMPERAURE: 48.7(F)
ULLAGE: 9597.25(Gal)
90%ULLAGE: 8097.25(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 3/11/19
Year 2019

(GAS) (DIESEL)

	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Double Walled Tanks, Double walled piping: Leak Detection										
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMUR
Date: 3/11/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-03-11 14:25:06

---INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 47.72(in)
WATER HEIGHT: 0.02(in)
TOTAL VOLUME: 2791.10(Gal)
WATER VOLUME: 0.76(Gal)
T.C. VOLUME: 2826.60(Gal)
TEMPERAURE: 41.7(F)
ULLAGE: 1208.89(Gal)
90%ULLAGE: 808.89(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 22.59(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1066.72(Gal)
WATER VOLUME: 29.29(Gal)
T.C. VOLUME: 1073.65(Gal)
TEMPERAURE: 45.1(F)
ULLAGE: 2933.27(Gal)
90%ULLAGE: 2533.27(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 45.63(in)
WATER HEIGHT: 0.04(in)
TOTAL VOLUME: 5403.12(Gal)
WATER VOLUME: 3.28(Gal)
T.C. VOLUME: 5428.56(Gal)
TEMPERAURE: 49.5(F)
ULLAGE: 9596.87(Gal)
90%ULLAGE: 8096.87(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 3/4/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overflow Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overflow alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: _____
Date: _____

--OMNISCIFIC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

info
info
info
info

TIME: 2019-03-04 15:47:50

--INVENTORY

TANK 1
PRODUCT: GAS
TOTAL HEIGHT: 18.02(in)
WATER HEIGHT: 0.02(in)
TOTAL VOLUME: 792.26(Gal)
WATER VOLUME: 1.00(Gal)
T.C. VOLUME: 801.20(Gal)
TEMPERAURE: 43.8(F)
ULLAGE: 3207.73(Gal)
90%ULLAGE: 2807.73(Gal)

TANK 2
PRODUCT: DIESEL
TOTAL HEIGHT: 28.98(in)
WATER HEIGHT: 0.81(in)
TOTAL VOLUME: 1496.17(Gal)
WATER VOLUME: 29.29(Gal)
T.C. VOLUME: 1506.01(Gal)
TEMPERAURE: 45.0(F)
ULLAGE: 2503.82(Gal)
90%ULLAGE: 2103.82(Gal)

TANK 3
PRODUCT: FUEL OIL
TOTAL HEIGHT: 51.12(in)
WATER HEIGHT: 0.04(in)
TOTAL VOLUME: 6288.99(Gal)
WATER VOLUME: 3.21(Gal)
T.C. VOLUME: 6326.25(Gal)
TEMPERAURE: 46.8(F)
ULLAGE: 8711.00(Gal)
90%ULLAGE: 7211.00(Gal)

(example)

Weekly Underground Tank Inspection Checklist

Week 2/25/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overflow alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

WEEK (5) NO TECK GUY TO FIX SENSOR YET

Inspected By: RANUS
Date: 2/25/19

---UMNTEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
DEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-02-25 15:13:48

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

---PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

--BX-SENSOR TEST

TOTAL OF BX-SENSOR: 7

S#	LABEL	TEST
1	T 1, Sump#:1 S/N:200162235, P/N:BX-PDS	P

2	T 2, Sump#:2 S/N:200162260, P/N:BX-PDS	A
---	---	---

3	T 1, Interstic#:0 S/N:210160712, P/N:BX-PDWF	P
---	---	---

4	T 2, Interstic#:0 S/N:210161173, P/N:BX-PDWF	P
---	---	---

5	T 3, Sump#:2 S/N:200162537, P/N:BX-PDS	P
---	---	---

6	T 3, Interstic#:0 S/N:210162479, P/N:BX-PDWF	P
---	---	---

7	T 3, Sump#:1 S/N:200162538, P/N:BX-PDS	P
---	---	---

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(examples)

Weekly Underground Tank Inspection Checklist

Week
Year2/18/19
2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/Fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct manual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	Dispenser #1 S U	Dispenser #2 S U	Dispenser #3 S U	Dispenser #4 S U	Dispenser #5 S U	Dispenser #6 S U	Dispenser #7 S U	Dispenser #8 S U	Dispenser #9 S U	Dispenser #10 S U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

~~REPAIRS~~

YET NO TEC TO FIX SENSOR?

Inspected By
DateRAMUS
2/18/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-02-20 08:02:17

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0x03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

---LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

---BX-SENSOR TEST

TOTAL OF BX-SENSOR: 7

S#	LABEL	TEST
----	-------	------

1	T 1, Sample#1 S/N:200162295, P/N:BX-PDS	P
---	--	---

2	T 2, Sample#2 S/N:200162260, P/N:BX-PDS	A
---	--	---

3	T 1, Interstich#0 S/N:210160712, P/N:BX-PDWF	P
---	---	---

4	T 2, Interstich#0 S/N:210161173, P/N:BX-PDWF	P
---	---	---

5	T 3, Sample#2 S/N:200162537, P/N:BX-PDS	P
---	--	---

6	T 3, Interstich#0 S/N:210162479, P/N:BX-PDWF	P
---	---	---

7	T 3, Sample#1 S/N:200162538, P/N:BX-PDS	P
---	--	---

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 2/11/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser # 1		Dispenser # 2		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOS
Date: 2/11/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
DEL3 ID: FL162849

MCU0 BOARD SERIAL: 745
FIRMWARE: DEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-02-11 15:20:21

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 7
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

2 T 2, Sump#:2 P
S/N:200162260, P/N:BX-PDS

3 T 1, Interstic#:0 P
S/N:210160712, P/N:BX-PDWF

4 T 2, Interstic#:0 P
S/N:210161173, P/N:BX-PDWF

5 T 3, Sump#:2 P
S/N:200162537, P/N:BX-PDS

6 T 3, Interstic#:0 P
S/N:210162479, P/N:BX-PDWF

7 T 3, Sump#:1 P
S/N:200162538, P/N:BX-PDS

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 214/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank # 3		Tank # 4		Tank # 5	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and /or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensars	Dispenser #		Dispenser #		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By RAMOS
Date 2/14/19

---OMNITEC Kfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162B49

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-02-04 14:34:29

---SLOT: 1
XB-415 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

---PROM TEST P

--RAM TEST P

---LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

--BX-SENSOR TEST

TOTAL OF BX SENSOR: 7

S#	LABEL	TEST
----	-------	------

1	T 1, Sump#:1 S/N:200162235, P/N:BX-PDS	P
---	---	---

2	T 2, Sump#:2 S/N:200162260, P/N:BX-PDS	A
---	---	---

3	T 1, Interstic#:0 S/N:210160712, P/N:BX-PDWF	P
---	---	---

4	T 2, Interstic#:0 S/N:210161173, P/N:BX-PDWF	P
---	---	---

5	T 3, Sump#:2 S/N:200162537, P/N:BX-PDS	P
---	---	---

6	T 3, Interstic#:0 S/N:210162479, P/N:BX-PDWF	P
---	---	---

7	T 3, Sump#:1 S/N:200162538, P/N:BX-PDS	P
---	---	---

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 11/28/19Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank #		Tank #		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank end for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	Dispenser # 1 S U	Dispenser # 2 S U	Dispenser # 3 S U	Dispenser # 4 S U	Dispenser # 5 S U	Dispenser # 6 S U				
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMOSDate: 11/28/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-901-2007
OEL3 ID: EL162849

MCU BOARD SERIAL: 745
FIRMWARE: 0E13KXPD02AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-01-28 15:55:26

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--FROM TEST P

--RAM TEST P

---LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

--BX-SENSOR TEST

TOTAL OF BX-SENSOR: 7

S#	LABEL	TEST
----	-------	------

1	T 1, Sump#:1	P
---	--------------	---

S/N:200162235, P/N:BX-PDS

2	T 1, Sump#:2	P
---	--------------	---

S/N:200162260, P/N:BX-PDS

3	T 1, Interstic#:0	P
---	-------------------	---

S/N:210160712, P/N:BX-PDWF

4	T 2, Interstic#:0	P
---	-------------------	---

S/N:210161173, P/N:BX-PDWF

5	T 3, Sump#:2	P
---	--------------	---

S/N:200162537, P/N:BX-PDS

6	T 3, Interstic#:0	P
---	-------------------	---

S/N:210162479, P/N:BX-PDWF

7	T 3, Sump#:1	P
---	--------------	---

S/N:200162533, P/N:BX-PDS

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 1/21/19
Year _____

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons)	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and flush the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly; alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	Dispenser # 1 S U	Dispenser # 2 S U	Dispenser # S U	Dispenser # S U	Dispenser # S U	Dispenser # S U				
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By RAMOS
Date 1/22/19

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-01-22 15:47:01

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X030E
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 7
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

2 T 2, Sump#:2 A
S/N:200162260, P/N:BX-PDS

3 I 1, Interstic#:0 P
S/N:210160712, P/N:BX-PDWF

4 I 2, Interstic#:0 P
S/N:210161173, P/N:BX-PDWF

5 T 3, Sump#:2 P
S/N:200162537, P/N:BX-PDS

6 I 3, Interstic#:0 P
S/N:210162479, P/N:BX-PDWF

7 T 3, Sump#:1 P
S/N:200162538, P/N:BX-PDS

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(continue)

Weekly Underground Tank Inspection Checklist

Week

11/4/19

Year

2019

(GAS) (NAPL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/leak box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons).	S		S							
Does this facility have in line leak detection? (Y/N). If no, check for operability and for attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and check the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____				
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	Dispenser # 1	Dispenser # 2	Dispenser #	Dispenser #	Dispenser #	Dispenser #				
	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

BAD SENSOR CALLED DMVTEC THEY ARE SENDING
TECH GUY OVER TO REPAIR SENSOR.

 Inspected By: _____
 Date: _____

---OMNITEC Mfg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-01-14 07:40:46

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

---LEVEL PROBE TEST

T#	PRODUCT TYPE	TEST
1	GAS	P
2	DIESEL	P
3	FUEL OIL	P

--BX-SENSOR TEST

TOTAL OF BX-SENSOR: 7

S#	LABEL	TEST
----	-------	------

1	T 1, Sump#:1 S/N:200162235, P/N:BX-PDS	P
---	---	---

2	T 2, Sump#:2 S/N:200162260, P/N:BX-PDS	A
---	---	---

3	T 1, Interstic#:0 S/N:210160712, P/N:BX-PDWF	P
---	---	---

4	T 2, Interstic#:0 S/N:210161173, P/N:BX-PDWF	P
---	---	---

5	T 3, Sump#:2 S/N:200162537, P/N:BX-PDS	P
---	---	---

6	T 3, Interstic#:0 S/N:210162479, P/N:BX-PDWF	P
---	---	---

7	T 3, Sump#:1 S/N:200162538, P/N:BX-PDS	P
---	---	---

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 11/19
Year 2019

(GAS) (DIESEL)

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill/fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons)	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and/or attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells	Tank #		Tank #		Tank #		Tank #		Tank #	
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____		North _____ South _____ East _____ West _____	
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers	Dispenser # 1		Dispenser # 2		Dispenser #		Dispenser #		Dispenser #	
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

COMPUTER CLAIMING WATER IN SWAMP. NOT TRUE. BAD SENSOR TEST. CALLED OMNITEC THEY ARE SENDING TECH MAN OVER.

Inspected By: RAMOS
Date: 11/19

Start 01/11/2019 11:33:44

---OMNTEC Mtg., Inc.
TEL: 1(631)-981-2001
FAX: 1(631)-981-2007
OEL3 ID: EL162849

MCUD BOARD SERIAL: 745
FIRMWARE: OEL3KXP002AG
RELEASE: Nov 12 2015, 16:11:27

info
info
info
info

TIME: 2019-01-11 11:40:00

---SLOT: 1
XB-416 ID: 0
CANBUS START: 0X03DE
FIRMWARE: 416_P2AL
RELEASE: 2015-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST
T# PRODUCT TYPE TEST
1 GAS P
2 DIESEL P
3 FUEL OIL P

--BX-SENSOR TEST
TOTAL OF BX-SENSOR: 7
S# LABEL TEST
1 T 1, Sump#:1 P
S/N:200162235, P/N:BX-PDS

---2 T 2, Sump#:2 P
S/N:200162260, P/N:BX-PDS

3 T 1, Interstic#:0 P
S/N:210160712, P/N:BX-PDW

4 T 2, Interstic#:0 P
S/N:210161173, P/N:BX-PDWF

5 T 3, Sump#:2 P
S/N:200162537, P/N:BX-PDS

6 T 3, Interstic#:0 P
S/N:210162479, P/N:BX-PDWF

7 T 3, Sump#:1 P
S/N:200162538, P/N:BX-PDS

T# = TANK NUMBER,
S# = BX-SENSOR NUMBER,
S/N = SENSOR SERIAL NUMBER,
P/N = SENSOR PART NUMBER,
P = PASS, A = ALARM, F = FAIL,
W = WARNING, NR = NO REPLY,
D = DISABLED.

(example)

Weekly Underground Tank Inspection Checklist

Week 11/11/19
Year 2019

GAS DIESEL

Double Walled Tanks, Double walled piping: Leak Detection	Tank # 1		Tank # 2		Tank #		Tank #		Tank #	
	S	U	S	U	S	U	S	U	S	U
Demonstrate all leak detection and overfill alarm circuitry to ensure audible and visual alarms function as designed. Attach printout or log (depends on system installed)	S		S							
Single Walled Tanks, Single Walled Piping: Leak Detection										
Check condition of spill fill box. (Spill Fill boxes were required by the EPA since 1999 on single walled tanks, gasoline and diesel greater than 1000 gallons)	S		S							
Does this facility have in line leak detection? (Y/N). If so, check for operability and attach printout of testing performance to form.	N		N							
Does this facility conduct annual piping pressure tests? If yes, note date of last test.	N		N							
U-tubes or Monitoring Wells										
Do Single walled tanks have U-tubes or Monitoring Wells? If so, open and sniff the wells on each tank and for presence of product or vapors. Note the results here as: Satisfactory (S), Unsatisfactory (U), odor (O), floating product (FP), or Dry (D). If odor or product are observed, discovery must be reported as a spill and investigated.	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____	North _____ South _____ East _____ West _____
Overfill Protection	S	U	S	U	S	U	S	U	S	U
Check to ensure that the overfill alarm panel (or other approved method) is functioning properly: alarms must activate and be visible and audible to the deliverer of product.	S		S							
Dispensers										
Open covers and check for leaks or other irregularities. If there is leak detection probes in dispenser sump, ensure probes are functioning correctly. Remove and properly dispose of debris and contaminated water.	S	U	S	U	S	U	S	U	S	U
	S		S							

Comments? Note any scheduled or unscheduled maintenance on tanks/equipment below:

Inspected By: RAMUS
Date: 11/21/19

Start 12/30/2016 17:33:48

---OMNTEC Mfg., Inc.

TEL: 1(631)-981-2001

FAX: 1(631)-981-2007

OEL3 ID: EL162849

MCUD BOARD SERIAL: 745

FIRMWARE: OEL3KXP002AG

RELEASE: Nov 12 2015, 16:11:27

info

info

info

info

TIME: 2019-01-02 07:54:17

---SLOT: 1

XB-416 ID: 0

CANBUS START: 0X03DE

FIRMWARE: 416_P2AL

RELEASE: 2016-11-02

--PROM TEST P

--RAM TEST P

--LEVEL PROBE TEST

T# PRODUCT TYPE TEST

1 GAS P

2 DIESEL P

3 FUEL OIL P

--BX-SENSOR TEST

TOTAL OF BX-SENSOR: 7

S# LABEL TEST

1 T 1, Sump#:1 P

S/N:200162235, P/N:BX-PDS

2 T 2, Sump#:2 (60021) A

S/N:200162260, P/N:BX-PDS

3 T 1, Interstic#:0 P

S/N:210160712, P/N:BX-PDWF

4 T 2, Interstic#:0 P

S/N:210161173, P/N:BX-PDWF

5 T 3, Sump#:2 P

S/N:200162537, P/N:BX-PDS

6 T 3, Interstic#:0 P

S/N:210162479, P/N:BX-PDWF

7 T 3, Sump#:1 P

S/N:200162538, P/N:BX-PDS