9/6/2023

Date:

## North Carolina Dept of Agriculture and Consumer Services, Standards Division

No. 232009 1050 Mail Service Center, Raleigh, NC 27699-1050 Courtesy Check Stephen Benjamin, Director

County: Harnett	(984) 236-4750	Inspection: Approved Rejected
Installation Location: Four Seasons Concession	Address: 120 Parker Ln	Lillington NC 27546-5519
		Lillington 140 27340-3315
Equipment Owner:	File No: Address:	
Make repairs by and return this entire report, not a copy duly signed, to this office.  NOTE: Regulatory Cite - G.S. 119, Article 5 and 2 NCAC 38		
Date All Repairs Completed	Inspector	John Meadows
Name of Service Technician :	Agent	Four Seasons Concessions
Select only one numbered category per inspection form.		
1. Domestic Tanks (residential and commercial)	4. Cylinder Exchange Cabinets	7. Lunch Wagons
a Supplier identified (GS 119-58)	a Separation from bldg. entrance, 5/10 ft (8.4.1.1)	a ✓ Number of tanks & size (6.26.3.1(C))
b Paint Condition (6.8.1.4)	b Separation from dispensers, 20 ft (8.4.1.1 (3))	b Paint Condition (6.8.1.4)
c Data plate, cylinder marking (5.2.8.2, 5.2.8.3)	c Separation from prop. line/sidewalk/thoroughfare (8.4.1.2)	c Re-qualification date (5.2.2.2, 5.2.2.3)
d Separation from building/property lines (6.4)		d  Tank location on vehicle (6.26.3.2, 6.26.3.3)
e Separation from source of ignition (6.4.4.4)	d Protection from tampering (8.4.2.2)	e 🗸 Leak free (6.16.1)
f Separation from openings into buildings (6.4.4.3)	e Protection from vehicles (8.4.2.3)  f Cylinders in qualification date (5.2.2.2, 5.2.2.3)	f Proper piping and connections (6.26.5)
g Separation from other fuel storage (6.5.3.6, 6.5.3.7)		g 🔽 Tanks secured & protected from impact (6.26.3.4)
h No leaks (6.16.1.1)	g Condition of cylinders (5.2.2.1)	h 🗸 Tanks valves and shutoffs are accessible (6.26.4.1(3))
Separation between propane tanks (6.4)	h Fire extinguisher, if required (8.5)	i Rellef valve position (6.9.2.1, 6.9.2.2, 6.9.2.4)
Dents, Gouges, Bulges, Corrosion (5.2.1.4)	i Valves closed/plugged/capped (8.2.2.2, 8.2.2.3)	Path of egress not blocked in event of emergency (6.26.7.9)
k Relief valve upward & away/rain cap (6.9.2.3/6.9.2.4)	j Supplier identified (suggestion)	k Safety sticker or plate installed (6.26.7.10)
Firm foundation/contact with soil (6.8.2.1/6.8.2.2, 6.8.3)	k No indication of anhydrous ammonia contamination (4.5)	All appliances are equipped with a pilot or emergency shut-
m Cylinder in qualification period (5.2.2.2, 5.2.3.1)	Other # 0	off device (6.26.7.4, 6.26.7.11, 5.23.7(A))
n Anchored if in flood zone (6.8.1.6)	5. Observed Fuel Transfer	m Regulators are approved (6.26.4.2)
o Protection from impact by vehicles (6.8.1.2, 6.8.6.1(B&E))	a Observed proper fuel transfer (6.30.5)	n Sources of ignition controlled (6.4.4.4)
p Cathodic protection present/condition (UG) (6.8.6.1(I))	b Training documentation complete (4.4)	o 🖸 Other # 0
q Piping/tubing/fittings proper material (5.11.3)		Other
r Valve accessible to emergency responders (5.9.8.1(F))	c Observed transportation action (chap. 9)	
s Notify before disconnection (GS 119-58b & 02 NCAC 38 .0705)	d Other # 0	
t Valves not connected capped/plugged (5.9.7.2)	6. LP-Gas Cargo Vehicles (other than calibration)	
u Other # 0	License Plate #: State:	
2. Cylinders in Buildings	US DOT #:	
a Engine fuel cylinder stored properly (6.22.5.2)(8.2.1.2)	a Parked with wheel stops (9.4.8)	
b Containers being fueled outdoors only (6.7.1) c Quantity of 1# cylinders appropriate (8.3.1, 8.3.2)	b No evidence of smoking or other ignition source (9.4.10)	
d Cylinders on floor maint, machinery labeled (11.12.2.3)	<ul> <li>Driver in attendance during transfer (7.2.1.2)</li> </ul>	NOTES:
e Number of cylinders appropriate (6.22.5.1, 6.22.5.2)	d Not parked in congested area (9.7.2.2)	
f Cylinder is attended (6.22.5.2)	e Parked at least 50 ft. from assembly/institution (9.7.2.3)	
g Other # 0	Parked outdoors (9.7.3)	
E C Outer to		
3. Bulk Plant Approval Violations	g Delivery hose condition (7.2.4)	
a Site has proper approval (4.3.1)	h No leaks (49 CFR 178.337-9)	
b Site capacity is not larger than approved (4.3.1)	i Remote shutdown present/operational (49 CFR 173.315(n)(3))	
C Other # 0	j Making metered delivery with proper seal (GS 81A-29, NIST 44 1.10, G-UR.4.5)	Approved ONOT Inspected/Not Required  LPG-1B
	k Other # 0	Rejected for correction Repaired during visit Revised 2020