



W.O. # 16209

RETEST PAGE NO. 1

TEST COMP. DATE 1/20/2026

P.O. BOX 2446, AMARILLO, TX 79105 (806)373-6811

MTB RETEST ID NO. A056

RETEST SYMBOL A0  
65

CUSTOMER TULSA GAS TRAILER NO. LOOSE TUBES TUBE DIAMETER 15'

TUBE LENGTH 9'

CYLINDER SERIAL NUMBER	VOL. FT3	DOT/ICC SPEC.		TEST PRES. (PSIG)	VISUAL INSPEC	EXPANSION (CC)		% P/T	CC ELASTIC EXPANSION		TEST RESULTS		TEST BY	DATE MFG.	MANUF. SYMBOL	OWNER-SHIP SYMBOL	REMARKS
						TOTAL	PERM		ACTUAL	MAX ALLOW	OK	REJ					
						1	2687216Y		*****	N/A	6000	5000					
2	2687216Y	*****	N/A	6000	6000	OK	116	0	0.0	116	114.6-116.8	OK		G.C.	07-02	NORRIS	CAL 1/20/2026
3	Z7893	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
4	Z7946	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
5	Z7900	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
6	Z7916	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
7	Z8005	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
8	Z7988	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
9	Z7956	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
10	Z7943	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
11	Z7896	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
12	Z7945	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
13	Z8009	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
14	Z7986	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
15	Z7958	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
16	Z7944	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	2/2018	LUXFER	
17	Z7889	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	
18	Z7901	*****	SP13173	3560	5933	OK	N/A	N/A	N/A	N/A	N/A	OK		G.C.	02/2018	LUXFER	

SP-3560 - TEST (5,933) 85% - (5,043) - HOLD (3 MINUTES)

REJECTION CODE:

(A) Permanent Expansion Exceed 10% (B) Excessive Elastic Expansion (C) Cylinder Leaks (D) Failed Visual Inspection  
 Above tested cylinders qualify for "+" rating in accordance with CFR requirements. Yes No X

**NOTE:**  
 An additional 5 years requalification will be allowed provided the terms and conditions as outlined in DOT-SP 14857 are met.

**WARNING:**  
 The test results on these cylinders are not to be taken as an assurance that the cylinders are impervious to catastrophic rupture and explosion if exposed to excessive heat, fire, traumatic impacting, corrosion, etc. Testing notwithstanding, cylinders cannot possibly be made entirely safe and impervious to every conceivable hazard. Transport and handle with care.

Maximum allowable expansion limits determined;  
 Table 2c, CGA Pamphlet C-5--1991:  
 Reaffirmed 1995: N/A  
 Stamped Manufacturer REE: N/A  
 I hereby certify that the above cylinders were  
 and Compressed Gas Association guidelines.

Gauge Verification
Serial Number: 310020005
Date Verified: 11/10/2025
Date Due: 05/10/2026