

Cylinder Regualification Report

DOT/TC Registration # C019

FULLERTON HYDRO TEST

25318 S HWY 88

INOLA, OK 74036

Kansas Gas Service - Overbrook
Unit # 01956

TGT S/N - 20081298

DM 11/14/15

Code Has Three Letters: 1st Letter: Visual Test, 2nd Letter: % Perm Exp Test, 3rd Letter: REE Test

Letter Code: P=Passed, F=Failed, N=Not Applicable, A=Aborted **Example:** PPP=Passed Visual, Passed % Perm, Passed REE

PCAL, FCAL used for passed, failed calibration verification test, respectively; **PASS/FAIL** used proof tests-no REE, no % perm criteria

Operator Signature:

Date Signed:

10-14-25

Supervisor Signature:

Date Signed:

10-14-25

I hereby certify that all the following tests were made under my supervision and in accordance with DOT/CTC regulations.

#	Test Date Test Time	Operator	Serial Number Cyl Owner	Size Service	Cyl MFG. MFG. Date	REE Source	Rating Unit	Specified Actual	Test Time	Total Elastic	Perm Percen	+* VE	VE Date Ref Ring	Disposition Remark
1	10/14/2025 11:30	DUSTIN PHILLIPS	1270413Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6014	30	202.6 202.6	0.0 0.0			PPP
2	10/14/2025 11:35	DUSTIN PHILLIPS	1270441Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6013	30	210.9 208.9	2.0 0.9			PPP
3	10/14/2025 11:46	DUSTIN PHILLIPS	1270433Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6004	30	208.2 207.2	1.0 0.4			PPP
4	10/14/2025 11:51	DUSTIN PHILLIPS	1270429Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6025	30	210.6 209.6	1.0 0.4			PPP
5	10/14/2025 11:59	DUSTIN PHILLIPS	881589Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 5988	30	206.9 0.0	0.0 0.0			PAA Operator Abort
6	10/14/2025 13:02	DUSTIN PHILLIPS	881589Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6117 6121	30	210.8 210.8	0.0 0.0			PPP Retest at +100/1
7	10/14/2025 13:07	DUSTIN PHILLIPS	881606Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6016	30	205.7 203.7	2.0 0.9			PPP
8	10/14/2025 13:17	DUSTIN PHILLIPS	881592Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6011	30	205.9 203.9	2.0 0.9			PPP
9	10/14/2025 13:22	DUSTIN PHILLIPS	881605Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6014	30	209.2 207.2	2.0 0.9			PPP
10	10/14/2025 13:41	DUSTIN PHILLIPS	1270445Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6014	30	210.4 209.4	1.0 0.4			PPP
14	10/14/2025 14:47	DUSTIN PHILLIPS	1270450Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6018	30	214.7 213.7	1.0 0.4			PPP
15	10/14/2025 14:54	DUSTIN PHILLIPS	881601Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6011	30	209.2 208.2	1.0 0.4			PPP
16	10/14/2025 15:00	DUSTIN PHILLIPS	1270463Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6019	30	210.8 208.8	2.0 0.9			PPP
17	10/14/2025 15:07	DUSTIN PHILLIPS	881593Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6017	30	209.0 207.0	2.0 0.9			PPP
18	10/14/2025 15:15	DUSTIN PHILLIPS	1270457Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6018	30	210.8 208.8	2.0 0.9			PPP

#	Test Date Test Time	Operator	Serial Number Cyl Owner	Size Service	Cyl MFG. MFG. Date	REE Source	Rating Unit	Specified Actual	Test Time	Total Elastic	Perm Percen	+* VE	VE Date Ref Ring	Disposition Remark
19	10/14/2025 15:32	DUSTIN PHILLIPS	881598Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6014	30	215.5 214.5	1.0 0.4			PPP
20	10/14/2025 15:49	DUSTIN PHILLIPS	1270409Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6015	30	209.4 207.4	2.0 0.9			PPP
21	10/14/2025 15:58	DUSTIN PHILLIPS	881600Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6014	30	209.6 208.5	1.1 0.5			PPP
22	10/14/2025 16:03	DUSTIN PHILLIPS	881602Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6013	30	209.4 207.4	2.0 0.9			PPP
23	10/14/2025 16:10	DUSTIN PHILLIPS	881587Y TULSA GAS	9.25x51 METHANE	CL 01-91	230 C5	3AA-3600 PSI	6000 6010	30	217.1 215.1	2.0 0.9			PPP
24	10/14/2025 16:14	DUSTIN PHILLIPS	1270412Y TULSA GAS	9.25x51 METHANE	CL 08-93	230 C5	3AA-3600 PSI	6000 6018	30	210.7 208.7	2.0 0.9			PPP