

Requalification Report

Registration # C019

FULLERTON HYDRO TEST

25318 S HWY 88

INOLA, OK 74036

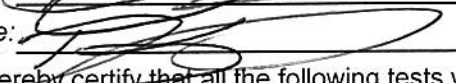
Code Has Three Letters: 1st Letter: Visual Test, 2nd Letter: % Perm Exp Test, 3rd Letter: REE Test

Letter Code: P=Passed, F=Failed, N=Not Applicable, A=Aborted **Example:** PPP=Passed Visual, Passed % Prm, 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: 5-19-26

Supervisor Signature: 

Date Signed: 5-19-26

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
14	5/19/2026 10:44	DUSTIN PHILLIPS	W-468021 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6016	30	209.8 208.8	1.0 0.4			PPP
15	5/19/2026 10:48	DUSTIN PHILLIPS	HS-215455 TULSA GAS	9.25x51 Spec Gas	TW 10/81	230 C5	3AA-3600 PSI	6000 6013	30	200.0 199.0	1.0 0.5			PPP
16	5/19/2026 10:55	DUSTIN PHILLIPS	W-468092 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6012	30	202.6 201.6	1.0 0.4			PPP
17	5/19/2026 11:00	DUSTIN PHILLIPS	HS-230812 TULSA GAS	9.25x51 Spec Gas	TW 01/82	230 C5	3AA-3600 PSI	6000 6012	30	204.5 204.5	0.0 0.0			PPP
18	5/19/2026 11:11	DUSTIN PHILLIPS	HS-230785 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6013	30	200.8 200.8	0.0 0.0			PPP
19	5/19/2026 11:17	DUSTIN PHILLIPS	HS-230554 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6011	30	203.7 203.7	0.0 0.0			PPP
20	5/19/2026 13:48	DUSTIN PHILLIPS	HS-230305 TULSA GAS	9.25x51 Spec Gas	TW 01/82	230 C5	3AA-3600 PSI	6000 6015	30	203.3 202.3	1.0 0.4			PPP
21	5/19/2026 13:55	DUSTIN PHILLIPS	HS-230795 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6015	30	0.1 0.0	0.1 100.0		AS	PAA Exp < 0.3
22	5/19/2026 13:58	DUSTIN PHILLIPS	HS-230795 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6117 6130	30	204.0 203.0	1.0 0.4			PPP Retest at +100/1
23	5/19/2026 14:03	DUSTIN PHILLIPS	HS-215253 TULSA GAS	9.25x51 Spec Gas	TW 10/81	230 C5	3AA-3600 PSI	6000 6009	30	210.3 208.3	2.0 0.9			PPP
24	5/19/2026 14:08	DUSTIN PHILLIPS	HS-230767 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6014	30	207.7 205.7	2.0 0.9			PPP
25	5/19/2026 14:14	DUSTIN PHILLIPS	W-468020 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6011	30	203.9 203.9	0.0 0.0			PPP
26	5/19/2026 14:20	DUSTIN PHILLIPS	HS-230708 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6012	30	201.7 199.7	2.0 0.9			PPP
27	5/19/2026 14:25	DUSTIN PHILLIPS	W-468040 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6013	30	207.2 206.2	1.0 0.4			PPP
28	5/19/2026 14:32	DUSTIN PHILLIPS	KI748781Y TULSA GAS	9.25x51 Spec Gas	TW 02-90	230 C5	3AA-3600 PSI	6000 6012	30	208.3 201.3	7.0 3.3			PPP

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	Dis Re
DUSTIN PHILLIPS	W-468110 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6010	30	206.2 205.2	1.0 0.4			PPF
DUSTIN PHILLIPS	HS-215518 TULSA GAS	9.25x51 Spec Gas	TW 10/81	230 C5	3AA-3600 PSI	6000 6010	30	199.5 193.5	6.0 3.0			PPF
DUSTIN PHILLIPS	HS-230749 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6009	30	209.1 202.1	7.0 3.3			PPF
DUSTIN PHILLIPS	KI781966Y TULSA GAS	9.25x51 Spec Gas	TW 04-90	230 C5	3AA-3600 PSI	6000 6010	30	201.1 196.1	5.0 2.4			PPF
DUSTIN PHILLIPS	HS-230327 TULSA GAS	9.25x51 Spec Gas	TW 01/82	230 C5	3AA-3600 PSI	6000 6014	30	203.7 203.7	0.0 0.0			PPF
DUSTIN PHILLIPS	W-468068 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6012	30	207.1 207.1	0.0 0.0			PPF
DUSTIN PHILLIPS	W-467990 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6012	30	211.1 202.1	9.0 4.2			PPF
DUSTIN PHILLIPS	W-468053 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6013	30	202.7 197.7	5.0 2.4			PPF

Cylinder Regualification Report

DOT/TC Registration # C019

FULLERTON HYDRO TEST

25318 S HWY 88

INOLA, OK 74036

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 % Prm, 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: _____

Supervisor Signature: _____

Date Signed: 6-4-26

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

TULSA
GAS
ONLY

#	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
9	6/4/2026 14:39	DUSTIN PHILLIPS	HS-236612 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6014	30	211.8 209.8	2.0 0.9			PPP
10	6/4/2026 14:44	DUSTIN PHILLIPS	HS-230325 TULSA GAS	9.25x51 Spec Gas	TW 01/82	230 C5	3AA-3600 PSI	6000 6013	30	199.3 197.3	2.0 1.0			PPP
11	6/4/2026 14:49	DUSTIN PHILLIPS	HS-230361 TULSA GAS	9.25x51 Spec Gas	TW 01/82	230 C5	3AA-3600 PSI	6000 6017	30	203.6 201.6	2.0 0.9			PPP
12	6/4/2026 14:54	DUSTIN PHILLIPS	HS-230728 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6011	30	206.5 204.5	2.0 0.9			PPP
13	6/4/2026 14:58	DUSTIN PHILLIPS	W-468120 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6015	30	209.7 207.7	2.0 0.9			PPP
14	6/4/2026 15:03	DUSTIN PHILLIPS	W-468002 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6014	30	207.8 207.8	0.0 0.0			PPP
15	6/4/2026 15:07	DUSTIN PHILLIPS	HS-215251 TULSA GAS	9.25x51 Spec Gas	TW 10/81	230 C5	3AA-3600 PSI	6000 6019	30	196.9 194.9	2.0 1.0			PPP
16	6/4/2026 15:13	DUSTIN PHILLIPS	1182783Y TULSA GAS	9.25x51 Spec Gas	CL 01-93	230 C5	3AA-3600 PSI	6000 6018	30	208.5 206.5	2.0 0.9			PPP
17	6/4/2026 15:18	DUSTIN PHILLIPS	1182765Y TULSA GAS	9.25x51 Spec Gas	CL 01-93	230 C5	3AA-3600 PSI	6000 6021	30	208.2 206.2	2.0 0.9			PPP
18	6/4/2026 15:23	DUSTIN PHILLIPS	1182767Y TULSA GAS	9.25x51 Spec Gas	CL 01-93	230 C5	3AA-3600 PSI	6000 6017	30	209.4 207.4	2.0 0.9			PPP
19	6/4/2026 15:29	DUSTIN PHILLIPS	W-468048 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6016	30	201.3 199.3	2.0 0.9			PPP
20	6/4/2026 15:34	DUSTIN PHILLIPS	HS-236607 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6017	30	207.0 205.0	2.0 0.9			PPP
21	6/4/2026 15:41	DUSTIN PHILLIPS	W-468008 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6017	30	204.5 202.5	2.0 0.9			PPP
22	6/4/2026 15:46	DUSTIN PHILLIPS	HS-230727 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6008	30	201.1 198.1	3.0 1.4			PPP
23	6/4/2026 15:50	DUSTIN PHILLIPS	W-468087 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6013	30	207.1 204.1	3.0 1.4			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
24	6/4/2026 15:55	DUSTIN PHILLIPS	W-46801810/82 TULSA GAS	9.25x51 Spec Gas	TW 10/82	230 C5	3AA-3600 PSI	6000 6014	30	204.5 201.5	3.0 1.4			PPP
25	6/4/2026 16:00	DUSTIN PHILLIPS	1182772Y TULSA GAS	9.25x51 Spec Gas	CL 01-93	230 C5	3AA-3600 PSI	6000 6018	30	208.3 206.3	2.0 0.9			PPP
26	6/4/2026 16:04	DUSTIN PHILLIPS	HS-236599 TULSA GAS	9.25x51 Spec Gas	TW 02/82	230 C5	3AA-3600 PSI	6000 6017	30	204.0 201.0	3.0 1.4			PPP
27	6/4/2026 16:09	DUSTIN PHILLIPS	1182740Y TULSA GAS	9.25x51 Spec Gas	CL 01-93	230 C5	3AA-3600 PSI	6000 6018	30	206.9 203.9	3.0 1.4			PPP
28	6/4/2026 16:14	DUSTIN PHILLIPS	1045983Y TULSA GAS	9.25x51 Spec Gas	CL 01-92	230 C5	3AA-3600 PSI	6000 6022	30	212.6 211.6	1.0 0.4			PPP