

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

Black Hills Energy
Unit # 18052863
PO-BHE 0619 25
T&T SM-15051071
10/24/25
gjm

Operator Signature: _____

Date Signed: _____

Supervisor Signature: _____

Date Signed: 9-22-25

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

#	Test Date	Operator	Serial Number	Size	Cyl Mfg.	REE	Rating	Specified	Test	Total	Perm	+ *	VE	Ref Ring	Disposition
	Test Time		Cyl Owner	Service	Mfg. Date	Source	Unit	Actual	Time	Elastic	Percent	VE			Remark
3	9/22/2025	DUSTIN	TW-H-877902	9.25x51	TW	230	3AA-3600	6000	30	198.7	0.0				PPP
	9:40	PHILLIPS	TULSA GAS 2	METHANE	07/91	C5	PSI	6031		198.7	0.0				
4	9/22/2025	DUSTIN	1142496Y	9.25x51	CL	230	3AA-3600	6000	30	205.2	0.0				PPP
	9:57	PHILLIPS	TULSA GAS 2	METHANE	09-92	C5	PSI	6030		205.2	0.0				
5	9/22/2025	DUSTIN	953549Y	9.25x51	CL	230	3AA-3600	6000	30	212.7	1.0				PPP
	10:03	PHILLIPS	TULSA GAS 2	METHANE	06-91	C5	PSI	6024		211.7	0.4				
6	9/22/2025	DUSTIN	912831Y	9.25x51	CL	230	3AA-3600	6000	30	209.1	1.0				PPP
	10:07	PHILLIPS	TULSA GAS 2	METHANE	04-91	C5	PSI	6025		208.1	0.4				
7	9/22/2025	DUSTIN	953540Y	9.25x51	CL	230	3AA-3600	6000	30	210.7	1.0				PPP
	10:13	PHILLIPS	TULSA GAS 2	METHANE	06-91	C5	PSI	6017		209.7	0.4				
8	9/22/2025	DUSTIN	1475577Y	9.25x51	CL	230	3AA-3600	6000	30	202.9	2.0				PPP
	10:18	PHILLIPS	TULSA GAS 2	METHANE	11-94	C5	PSI	6006		200.9	0.9				
9	9/22/2025	DUSTIN	TW-H-877919	9.25x51	TW	230	3AA-3600	6000	30	205.0	2.0				PPP
	10:23	PHILLIPS	TULSA GAS 2	METHANE	07/91	C5	PSI	6018		203.0	0.9				
10	9/22/2025	DUSTIN	TW-H-877920	9.25x51	TW	230	3AA-3600	6000	30	206.3	2.0				PPP
	10:28	PHILLIPS	TULSA GAS 2	METHANE	07/91	C5	PSI	6027		204.3	0.9				
11	9/22/2025	DUSTIN	912909Y	9.25x51	CL	230	3AA-3600	6000	30	214.2	2.0				PPP
	10:35	PHILLIPS	TULSA GAS 2	METHANE	06-91	C5	PSI	6021		212.2	0.9				
12	9/22/2025	DUSTIN	TW-H-877932	9.25x51	TW	230	3AA-3600	6000	30	202.9	2.0				PPP
	10:41	PHILLIPS	TULSA GAS 2	METHANE	07/91	C5	PSI	6028		200.9	0.9				
13	9/22/2025	DUSTIN	953561Y	9.25x51	CL	230	3AA-3600	6000	30	210.8	2.0				PPP
	10:48	PHILLIPS	TULSA GAS 2	METHANE	06-91	C5	PSI	6018		208.8	0.9				
14	9/22/2025	DUSTIN	TW-H-877914	9.25x51	TW	230	3AA-3600	6000	30	203.0	2.0				PPP
	10:53	PHILLIPS	TULSA GAS 2	METHANE	07/91	C5	PSI	6030		201.0	0.9				
15	9/22/2025	DUSTIN	TW-H-877936	9.25x51	TW	230	3AA-3600	6000	30	205.1	1.0				PPP
	10:58	PHILLIPS	TULSA GAS 2	METHANE	07/91	C5	PSI	6021		204.1	0.4				
16	9/22/2025	DUSTIN	1160119Y	9.25x51	CL	230	3AA-3600	6000	30	211.6	0.0				PPP
	11:03	PHILLIPS	TULSA GAS 2	METHANE	11-92	C5	PSI	6022		211.6	0.0				
17	9/22/2025	DUSTIN	GSV-003008	9.25x51	TW	230	3AA-3600	6000	30	203.8	1.0				PPP
	11:10	PHILLIPS	TULSA GAS 2	METHANE	03/81	C5	PSI	6006		202.8	0.4				

#	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
18	9/22/2025 11:15	DUSTIN PHILLIPS	1142530Y TULSA GAS 2	9.25X51 METHANE	CL 09-92	230 C5	3AA-3600 PSI	6000 6011	30	210.4 208.4	2.0 0.9			PPP
19	9/22/2025 11:25	DUSTIN PHILLIPS	TW-H-877921 TULSA GAS 2	9.25X51 METHANE	TW 07/91	230 C5	3AA-3600 PSI	6000 6024	30	202.2 200.2	2.0 0.9			PPP
20	9/22/2025 11:29	DUSTIN PHILLIPS	1201129Y TULSA GAS 2	9.25X51 METHANE	CL 11-92	230 C5	3AA-3600 PSI	6000 6018	30	210.7 208.7	2.0 0.9			PPP
21	9/22/2025 11:40	DUSTIN PHILLIPS	GSV-002972 TULSA GAS 2	9.25X51 METHANE	TW 03/81	230 C5	3AA-3600 PSI	6000 6024	30	203.3 201.3	2.0 0.9			PPP
22	9/22/2025 11:45	DUSTIN PHILLIPS	1142520Y TULSA GAS 2	9.25X51 METHANE	CL 09-92	230 C5	3AA-3600 PSI	6000 6012	30	209.8 207.8	2.0 0.9			PPP

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FULLERTON HYDRO TEST
25318 S HWY 88
INOLA, OK 74036
Black Hills Energy
Unit # 10052863

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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

PO-BAED061925
TGT S/N-15051071
10/20/15

Operator Signature: _____

Date Signed: _____

Supervisor Signature: _____

Date Signed: 9-22-25

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

#	Test Date	Operator	Serial Number	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
37	9/20/2025	DUSTIN PHILLIPS	953558Y	9.25x51	CL	230	3AA-3600	6000	30	204.2	-2.0			PAA Neg perm exp
38	9/20/2025	DUSTIN PHILLIPS	953558Y	9.25x51	CL	230	3AA-3600	6119	30	209.6	0.0			Retest at +100/1
39	9/20/2025	DUSTIN PHILLIPS	TW-H-877935	9.25x51	TW	230	3AA-3600	6000	30	202.2	0.0			PPP
40	9/20/2025	DUSTIN PHILLIPS	TW-H-877924	9.25x51	TW	230	3AA-3600	6000	30	199.5	0.0			PPP
41	9/20/2025	DUSTIN PHILLIPS	TW-H-877933	9.25x51	TW	230	3AA-3600	6003	30	199.5	0.0			PPP
42	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6008	30	195.7	0.5			PPP
43	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6006	30	203.8	0.4			PPP
44	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6007	30	212.5	1.0			PPP
45	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6027	30	211.5	0.4			PPP
46	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	205.5	1.0			PPP
47	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	204.5	0.4			PPP
48	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6025	30	208.4	2.0			PPP
49	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6025	30	206.4	0.9			PPP
50	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.2	1.0			PPP
51	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	209.2	0.4			PPP
52	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	206.9	2.0			PPP
53	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	204.9	0.9			PPP
54	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
55	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.5	1.1			PPP
56	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
57	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
58	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.4	2.0			PPP
59	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
60	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.2	1.0			PPP
61	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	209.2	0.4			PPP
62	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	206.9	2.0			PPP
63	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	204.9	0.9			PPP
64	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
65	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.5	1.1			PPP
66	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
67	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
68	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.4	2.0			PPP
69	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
70	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.2	1.0			PPP
71	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	209.2	0.4			PPP
72	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	206.9	2.0			PPP
73	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	204.9	0.9			PPP
74	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
75	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.5	1.1			PPP
76	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
77	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
78	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.4	2.0			PPP
79	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
80	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.2	1.0			PPP
81	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	209.2	0.4			PPP
82	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	206.9	2.0			PPP
83	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	204.9	0.9			PPP
84	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
85	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.5	1.1			PPP
86	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
87	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
88	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.4	2.0			PPP
89	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
90	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.2	1.0			PPP
91	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	209.2	0.4			PPP
92	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	206.9	2.0			PPP
93	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	204.9	0.9			PPP
94	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
95	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.5	1.1			PPP
96	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	207.4	0.5			PPP
97	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
98	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.4	2.0			PPP
99	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	208.4	0.9			PPP
100	9/20/2025	DUSTIN PHILLIPS	TW-H-877951	9.25x51	TW	230	3AA-3600	6020	30	210.2	1.0			PPP

fm

#	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
52	9/20/2025 11:19	DUSTIN PHILLIPS	TW-H-877931 TULSA GAS 1	9.25x51 METHANE	TW 07-91	230 C5	3AA-3600 PSI	6000 6024	30	199.1 197.1	2.0 1.0			PPP
53	9/20/2025 11:24	DUSTIN PHILLIPS	912796Y TULSA GAS 1	9.25x51 METHANE	TW 04-91	230 C5	3AA-3600 PSI	6000 6003	30	205.8 204.8	1.0 0.4			PPP
54	9/20/2025 11:29	DUSTIN PHILLIPS	TW-H-877925 TULSA GAS 1	9.25x51 METHANE	TW 07/91	230 C5	3AA-3600 PSI	6000 6023	30	201.3 200.3	1.0 0.5			PPP
55	9/20/2025 11:34	DUSTIN PHILLIPS	TW-H-877911 TULSA GAS 1	9.25x51 METHANE	TW 07/91	230 C5	3AA-3600 PSI	6000 6013	30	204.2 202.2	2.0 0.9			PPP
1	9/22/2025 8:23	DUSTIN PHILLIPS	1142521Y TULSA GAS 1	9.25x51 METHANE	CL 09-92	230 C5	3AA-3600 PSI	6000 6020	30	214.7 214.7	0.0 0.0			PPP
2	9/22/2025 8:30	DUSTIN PHILLIPS	TW-H-877922 TULSA GAS 1	9.25x51 METHANE	TW 07/91	230 C5	3AA-3600 PSI	6000 6033	30	204.1 204.1	0.0 0.0			PPP