


Airbrder Requalification Report

DOT/TC Registration # CO19

Fullerton Hydro Test Inc
 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

Operator Signature: 

Date Signed: 10-27-20

Supervisor Signature: 

Date Signed: 10-27-20

PS CASTER 10918204

Greg Mills 11-6-26

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	VE Date	Disposition
	Test Time		Cyl Owner	Service	MFG. Date	Source	Unit	Actual	Time	Elastic	Percent	VE	Ref Ring	Remark	
16	10/27/2020 13:30	Dustin Phillips	TWC-122224	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6014	30	196.1 196.1	0.0 0.0			PPP	
17	10/27/2020 13:33	Dustin Phillips	HS-238871	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6017	30	201.9 200.9	1.0 0.5			PPP	
18	10/27/2020 13:37	Dustin Phillips	HS-238885	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6010	30	205.3 204.2	1.1 0.5			PPP	
19	10/27/2020 13:41	Dustin Phillips	HS-239030	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6017	30	196.7 195.7	1.0 0.5			PPP	
20	10/27/2020 13:50	Dustin Phillips	HS-238894	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6019	30	206.5 0.0	-571.0 0.0			PAA Neg perm exp	
21	10/27/2020 13:54	Dustin Phillips	HS-238894	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6119 0	30	-193.1 0.0	0.0 0.0			PAA	
22	10/27/2020 13:58	Dustin Phillips	HS-238894	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6119 6137	30	210.2 209.2	1.0 0.4			PPP Retest at +100/1	
23	10/27/2020 14:05	Dustin Phillips	TW10-705479	9.25x51 Spec Gas	TW 1/10	229 C5	3AA-3600 PSI	6000 6018	30	199.1 198.1	1.0 0.5			PPP	
24	10/27/2020 14:09	Dustin Phillips	TWC-122197	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6016	30	200.0 199.0	1.0 0.5			PPP	
25	10/27/2020 14:14	Dustin Phillips	TWC-122226	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6002	30	198.7 197.7	1.0 0.5			PPP	
26	10/27/2020 14:27	Dustin Phillips	TWC-122188	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6014	30	193.8 192.7	1.1 0.5			PPP	
27	10/27/2020 14:31	Dustin Phillips	TWC-122339	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 5996	30	205.3 0.0	0.0 0.0			PAA	
28	10/27/2020 14:44	Dustin Phillips	TWC-122339	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6100 6118	30	208.9 207.9	1.0 0.4			PPP Retest at +100/1	
29	10/27/2020 15:08	Dustin Phillips	HS-239036	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6014	30	200.4 199.3	1.1 0.5			PPP	
30	10/27/2020 15:14	Dustin Phillips	TWC-122214	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6018	30	198.0 197.0	1.0 0.5			PPP	

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	Test Time		Cyl Owner	Service	Mfg. Date	Source	Unit	Actual	Time	Elastic	Percent	VE	Ref Ring	Remark	
31	10/27/2020	Dustin Phillips	953564Y TULSA GAS	9.25X51 Spec Gas	CL 6/9/1	230 C5	3AA-3600 PSI	6000 201	30	0.2 0.0	0.0 0.0			PAA PP	
32	10/27/2020	Dustin Phillips	953564Y TULSA GAS	9.25X51 Spec Gas	CL 6/9/1	230 C5	3AA-3600 PSI	6000 6023	30	207.1 206.1	1.0 0.4			PP Restart aborted	
33	10/27/2020	Dustin Phillips	TW10-705474 TULSA GAS	9.25X51 Spec Gas	TW 1/1/10	229 C5	3AA-3600 PSI	6000 6024	30	197.2 196.4	1.0 0.5			PPP	
34	10/27/2020	Dustin Phillips	TWC-122278 TULSA GAS	9.25X51 Spec Gas	TW 6/9/4	230 C5	3AA-3600 PSI	6000 6020	30	197.2 196.2	1.0 0.5			PPP	
35	10/27/2020	Dustin Phillips	953538Y TULSA GAS	9.25X51 Spec Gas	CL 6/9/1	230 C5	3AA-3600 PSI	6000 6008	30	210.3 210.3	0.0 0.0			PPP	
36	10/27/2020	Dustin Phillips	912816Y TULSA GAS	9.25X51 Spec Gas	CL 4/9/1	230 C5	3AA-3600 PSI	6000 6018	30	207.0 207.0	0.0 0.0			PPP	
37	10/27/2020	Dustin Phillips	HS-239007 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6022	30	202.5 202.5	0.0 0.0			PPP	
38	10/27/2020	Dustin Phillips	HS-239023 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6012	30	198.4 197.4	1.0 0.5			PPP	
39	10/27/2020	Dustin Phillips	HS-239011 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6025	30	198.5 197.5	1.0 0.5			PPP	
40	10/27/2020	Dustin Phillips	HS-238895 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6022	30	212.2 210.2	2.0 0.9			PPP	
41	10/27/2020	Dustin Phillips	TWC-122146 TULSA GAS	9.25X51 Spec Gas	TW 6/9/4	230 C5	3AA-3600 PSI	6000 6011	30	202.7 201.7	1.0 0.4			PPP	
42	10/27/2020	Dustin Phillips	TWC-122106 TULSA GAS	9.25X51 Spec Gas	TW 6/9/4	230 C5	3AA-3600 PSI	6000 6021	30	204.0 203.0	1.0 0.4			PPP	
43	10/27/2020	Dustin Phillips	TWC-122279 TULSA GAS	9.25X51 Spec Gas	TW 6/9/4	230 C5	3AA-3600 PSI	6000 6013	30	200.7 199.7	1.0 0.5			PPP	
44	10/27/2020	Dustin Phillips	HS-238940 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6020	30	200.7 199.7	1.0 0.5			PPP	
45	10/27/2020	Dustin Phillips	HS-238990 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6020	30	196.5 195.5	1.0 0.5			PPP	
46	10/27/2020	Dustin Phillips	HS-238998 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6010	30	202.2 0.0	-541.0 0.0			PAA Neg perm exp	
47	10/27/2020	Dustin Phillips	TWC-122350 TULSA GAS	9.25X51 Spec Gas	TW 6/9/4	230 C5	3AA-3600 PSI	6000 6017	30	144.9 0.0	-51.0 0.0			PAA Neg perm exp	
48	10/27/2020	Dustin Phillips	TWC-122350 TULSA GAS	9.25X51 Spec Gas	TW 6/9/4	230 C5	3AA-3600 PSI	6117 6138	30	201.9 200.9	1.0 0.5			PPP Retest at +100/1	
49	10/27/2020	Dustin Phillips	HS-238998 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6018	30	202.6 201.6	1.0 0.4			PPP	
50	10/27/2020	Dustin Phillips	TWC-122254 TULSA GAS	9.25X51 Spec Gas	TW 6/9/4	230 C5	3AA-3600 PSI	6000 6013	30	200.9 199.8	1.1 0.5			PPP	
51	10/27/2020	Dustin Phillips	HS-238977 TULSA GAS	9.25X51 Spec Gas	TW 3/8/2	230 C5	3AA-3600 PSI	6000 6011	30	199.9 199.9	0.0 0.0			PPP	
52	10/27/2020	Dustin Phillips	TW10-705483 TULSA GAS	9.25X51 Spec Gas	TW 1/1/10	229 C5	3AA-3600 PSI	6000 6023	30	201.6 200.6	1.0 0.5			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 Percent	+ * VE	VE Date Ref Ring	Disposition Remark
53	10/27/2020 17:15	Dustin Phillips	TWC-122323 TULSA GAS	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6023	30	196.9 195.9	1.0 0.5			PPP
54	10/27/2020 17:19	Dustin Phillips	TWC-122117 TULSA GAS	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6020	30	195.0 195.0	0.0 0.0			PPP
55	10/27/2020 17:23	Dustin Phillips	HS-238882 TULSA GAS	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6012	30	203.9 202.9	1.0 0.4			PPP
56	10/27/2020 17:26	Dustin Phillips	HS-238858 TULSA GAS	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6014	30	202.0 201.0	1.0 0.5			PPP
57	10/27/2020 17:30	Dustin Phillips	TWC-122337 TULSA GAS	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6023	30	197.0 195.9	1.1 0.5			PPP
58	10/27/2020 17:37	Dustin Phillips	TWC-122251 TULSA GAS	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6015	30	198.2 197.2	1.0 0.5			PPP
59	10/27/2020 17:41	Dustin Phillips	TWC-122287 TULSA GAS	9.25x51 Spec Gas	TW 6/94	230 C5	3AA-3600 PSI	6000 6018	30	198.5 197.5	1.0 0.5			PPP
60	10/27/2020 17:53	Dustin Phillips	HS-238988 TULSA GAS	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6004	30	195.7 194.6	1.1 0.5			PPP
61	10/27/2020 17:58	Dustin Phillips	HS-239005 TULSA GAS	9.25x51 Spec Gas	TW 3/82	230 C5	3AA-3600 PSI	6000 6007	30	200.4 199.4	1.0 0.5			PPP

PO COSER1091820A
 Ryg Miles
 11-6-20