			FPC	G WATI	R PUMI	DURAB	FPCG WATER PUMP DURABILITY HOURS AND LEAK RECORD	K RECORD	
N M T R Y R	JOB NO.			,	TEST	TEST REQUEST NO.	O. TR.CC23.12799		
		1					TEST STAND NAME:	CSZ TS#1 STATION No.:	
TEST PROFILE	TYPE OF TEST:		Thermal Shock Air to Air	ck Air to Air					
	TEST FILE NAME:								
3.	PROGRAM NAME:		GM CSS 625T	ST PeWP			COOLANT TYPE/RATIO:	n/a	
The state of the s	WATER PUMP ID:		21223150020/28/32/44/45/53/55/59	/28/32/44/45/	53/55/59		TEST DURATION:	45mins@140°C; 90mins@-40°C per cycle	40°C per cycle
WATER PUMP INFO.	Prototype Level:						TEMPERATURE:	-40°C and +140°C	
	W/P DESCRIPTION :		12V 625T GM PeWP	M PeWP			SYS. PRESSURE (kPa):	466 (1048.5hrs)	
	Part No:			Back		Back		n/a	
Sys Restriction Target:			n/a #32		#55				
0			#28		#53	Dummy			
Actual Setting:			<b>n/a</b> #20	#444	#45	#59			
,				Upper Level		Lower Level			
DATE Time [mm/dd/yy 13:30]	0/1/2 #of Hrs since last entry	TOTAL HRS (cumulated)	# of cycles since last entry (3hrs/cycle)	since last rs/cycle)	TOTAL CYCLES	YCLES		COMMENTS	IM
08/14/23 14:54		0					Start		44
17.6 self1/80		- W					ole. cold cycle	le	F)
ps. 52/6/180	•	4-					OR. Hot exc	cycle	7.5
08/19/25 11:00	· 75:00	146					OK - Color cycle		De.
松七七7/12/80		161					ok. cold yels	P	H. C
08/21/13 7:54		184					ole. Hot eyes	le	25
Azt 51/22/80		20 9						de	N.
xx 55/20/80	4	233	1				or cald excl	le	m y
08/2/13 25		257					, HOT	cycle	X
27:452/92/80		200					ore. Cold cycle	le	£.
17:450 m180		329					· Hot	ide	x
12/2/23/20		353					Ole Cold exc	de	27
27th 20/08/30		377					ole, cold exc	rde	K
08/31/23 7:59		401					ok, Hot cxc	le	Ĭ
07/61/23 7254		425					ok. Cold ex	te	4.4
9/02/23 10:00	0 26	451					OK cold ey	1018	88
09/04/23 9255		400					stopped basket to	thomster issue.	Lack Compressed 4"
							94 19		. ,

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air in lab

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-	ale. cold			919		4/24/23 Bres
. H.	Ole Cale			00 X		09/22/23 8:00
ス	de Hot			047		09/21/23 8:00
7	ok, celd			823		09/20/23 8200
Z	ok caled			799		09/19/23 8200
Z	Resert. Restart			77.5		09/18/23 8200
AX	chamber Alasm - Transfer Essos.		- 20	78F		1/1-7/23 8:52
Bo	Jap 2 710	ŧ.		153		9/16/23 8:05
H.	Ol. not			727		WHY BUST
N.	Restarted			n.k		09/14/23 16:05
Ho	opped for in	316		カモ		91.4/23 13:55
T.	oll, cold excle			705		08/14/23 7252
F.	Oll Hot cycle		111	68-		व्यार रवाराष्ट्रि
Ž.	4			665		09/12/23 15:42
4.	ed. 378 6	e.A.		665		9/12/23/4:16
K	ole, Hot cycle	1		659		7123 827
4.4	ele. Hot cycle			345		25.t Ex/11/60
2x	3 Dury props in. Restorted			1865		09/68/23 11:47
	(26); #59(13)					,
X	7			7.39.2		9/08/23 9:39
L'in	Ole. Cold cycle			795		09/08/23 8:09
Z	Restanteal		,	2,247		9 67 23 1638
Hu	stopped for inspectlo			7.9.5		50:81 52/20/60
R.	or ald orde			545		09/07/23 8:20
h	ok cold role			521		09/06/23 8:70
え	Restart			499		09/05/23 (0:00)
INI	) COMMENTS	TOTAL CYCLES	# of cycles since last entry (3hrs/cycle)	(cumulated)	0/1/2 #of Hrs since last entry	DATE Time [mm/dd/yy 13:30] 0/1/2

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77	OLL END OF TEST			1049.5		3 18:30	0/12/123 18:30
L	ald cycle			1029		2000	00.8 22/26/20
7	Ble Hot cycle			1015		8:00	09/18/23 8:00
in	oh. Hot excla-			991		8×80	cars Extello
INI	COMMENTS	TOTAL CYCLES	# of cycles since last entry (3hrs/cycle)	TOTAL HRS (cumulated)	#of Hrs since last TOTAL HRS entry (cumulated)	Time y 13:30] 0/1/2	DATE Time [mm/dd/yy 13:30]
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