2021 718 Spy	/der w/ PCC	B's																
Measuremer	nts using Ca	rboteque To	ool															
				1st PCCB Measuring (with rotors ON the car using						2nd PCCB Measuring (with			2nd PCCB Measuring (with			2nd PCCB Measuring (with		
				tech's personal Carboteque						rotors ON the car using tech's			•			rotors OFF the car using		
				tool)			Replaced Brake Pads F & R			personal Carboteque tool)			personal Carboteque tool)			Porsche's Carboteque tool)		
			Date	4/7/2021			9/1/2021			2/10/2022			2/10/2022			2/10/2022		
		Tot	al Miles	2,175			5,883			8010 (2,127 new)			8010 (2,127 new)			8010 (2,127 new)		
		Trac	ck Miles				1109*			1372 (263 new)			1372 (263 new)			1372 (263 new)		
			ck Days				10*			13			13			13		
		Track Sessions					27			39			39			39		
Disc	Measure Point	New	Wear Limit	Measured		Avg % Used	Measured		Avg % Used	Measured	% Used	Avg % Used	Measured	% Used	Avg % Used	Measured	% Used	Avg % Used
Left Front	1	58	37	53.7	20.5%					55.4	12.4%		55.4	12.4%		56.3	8.1%	
	2 57		36		19.5%				0.0	54.7	11.0%	12.2%	55.0	9.5%	10.9%	55.8		
	3		38		20.5%					57.1	13.2%		57.6	10.9%		59.5	2.3%	
Right Front	1	63	41 39		21.8%					58.0		-	60.4	11.8%	-	61.0		_
		2 60			19.0%	4			0.0	56.1	18.6%	1	57.4	12.4%	4	58.2	8.6%	8.2%
	3		39		22.7%				┝───┦	56.1	22.3%		58.5	11.4%		59.5	6.8%	
Left Rear		60 61	45 46		53.3%	3.3% 54.0%			0.0	52.1 54.4	52.7% 44.0%	38.9%	56.7 59.0	22.0% 13.3%	17.3%	56.4 59.4	24.0% 10.7%	18.0%
	3		40		55.3%					58.0			59.0	15.3%		59.4	10.7%	
Right Rear	1	62	46	-	53.8 51.3%					55.1		59.2	17.5%		59.0			
	2	61	45	52.9	50.6%	51.5%			0.0	57.2	23.8%	36.1%	58.7	14.4%		58.2	17.5%	16.5%
	3	58	43	50.1	52.7%					51.8	41.3%		56.7	8.7%		56.0	13.3%	
Front Pads	(mm)	12	2	11.5	5.0%		3.7	83.0	83.0	11.5	5.0%		11.5	5.0%		11.5	5.0%	
Rear Pads	(mm)	12	2	11.5	5.0%		3.7	83.0	83.0	11.5	5.0%		11.5	5.0%		11.5	5.0%	
* 3 days and	1/3rd of tra	ack miles we	ere at W	atkins Glen (very hard	on brak	esneed to	scrub 50-	70mph a	t 5 braking zo	ones per la	p)						