<u>v</u> —	URE SA LABS –							Resear	ch and D	evelopme	ent Testing
MPLE NAME	20230523_THCA	Isolate 001		San Diego, CA 92102				COA ID:			
TRC Sample: TRC Batch:	N/A N/A					Distributor			20230523_THC Producer	Alsolate_001	
trix: ie:	Concentrate Isolate		Sample ID: Collected:	20230523_THCAIsolate_001 5/23/23 12:00 AM		R&D Test Ltd. Lic. # N/A			N/A Lic. # N/A		
ain: ch size:	N/A N/A			05/23/2023		N/A N/A			N/A N/A		
nple Size:	N/A		Sampling M	ethod SOP# 010 Summary			2	£			
				Analytical Test		Dat	e Tested		Method		<u>Status</u>
				Batch			-		-		Pass
				Cannabinoids		05,	25/2023	NSL_M	ethod_POT_001		Pass
				Water Activity		No	t Tested	NSL_Met	hod_WATMC_00	1	N/T
				Pesticides		05/	24/2023	NSL_M	ethod_PEST_001		Pass
				Mycotoxins		05/	24/2023	NSL_M	ethod_PEST_001		Pass
				Microbial Impurities	No. of Concession, Name	No	t Tested	NSL_N	lethod_BIO_001		N/T
				Heavy Metals	\rightarrow		24/2023	N 1	ethod_MET_001		Pass
				Residual Solvents	$-\times$		24/2023		ethod_RSA_001		Pass
				Foreign Material	\rightarrow	100	t Tested		thod_Format_001		N/T
				Moisture Content		No	t Tested	NSL_Met	hod_WATMC_00	1	N/T
nnabinoids					Status:		ass				
strument: ethod:	HPLC-DAD NSL_Method	I_POT_001			Analytical Batch: Date Tested:		1_POT_Batch1 25/2023		Cannab	inoid Distribution (%)	
alyte	LOD	LOQ			Sample Result	5		CBDV			
	mg/g	mg/g		mg/g	%	mg/unit	mg/serving	CBDA			
CBDV	1.4800	5.0000		ND	ND	N/A	N/A	CBGA			
CBDA	1.3650	5.0000		ND	ND	N/A	N/A				
CBGA	1.0400	5.0000		ND	ND	N/A	N/A	СВБ			
CBG	1.1350	5.0000		ND	ND	N/A	N/A	свр			
						•	-				
CBD	1.1200	5.0000		ND	ND	N/A	N/A	THCV			
THCV	1.4900	5.0000		ND	ND	N/A	N/A	сви			
CBN	1.1550	5.0000		ND	ND	N/A	N/A	d9-тнс			
d9-THC	1.0150	5.0000		2.780	0.278	N/A	N/A				
d8-THC	1.5200	5.0000		ND	ND	N/A	N/A	d8-THC			
THCA	1.4300	5.0000		992.770	99.277	N/A	N/A	тнса			
-									/ /	/ / /	/ / /
				mg/g	%	mg/unit	mg/serving				
TOT	AL Canna	binoids		995.55	99.56	N/A	N/A				

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N	ATURE — L A B			San Diego, CA 92	102		Nature Safe Phone # 833-67 https://naturesafelabs.com/		Rese		nd Develop esting	oment
SAMPLE NAME	20230523_THC	Alsolate_001		San Diego, CA 92	102				COA ID:		_THCAIsolate_001	
METRC Sample: METRC Batch: Matrix: Type: Strain: Batch size: Sample Size:	N/A N/A Concentrate Isolate N/A N/A N/A		Sample ID: Collected: Received: Completed: Sampling Me	20230523_THCA 5/23/23 12:00 AI 05/23/2023 05/24/2023 thod SOP# 010	-	8	Distributor R&D Test Ltd. Lic. # N/A N/A		Producer N/A Lic. # N/A N/A N/A			
Pesticides										Status:	Pass	
Instrument: Method:	LC-MS/MS NSL_Method_F	PEST_001							Ar	nalytical Batch: Date Tested:	20230523_PESTMY0 05/24/2023	C_Batch1
Analyte	LOD µg/g	LOQ µg/g	Action Limit µg/g	Result µg/g	Status		Analyte	LOD µg/g	LOQ µg/g	Action Limit µg/g	Result μg/g	Status
Abamectin	0.001875	0.075	0.10	ND	Pass		Fludioxonil	0.000234	0.075	0.10	ND	Pass
Acephate	0.001875	0.075	0.10	ND	Pass	Sec. 1	Hexythiazox	0.000030	0.075	0.10	ND	Pass
Acequinocyl	0.000469	0.075	0.10	ND	Pass		Imazalil	0.000234	0.075	0.000234	ND	Pass
Acetamiprid	0.000059	0.075	0.10	ND	Pass		Imidacloprid	0.000117	0.075	5.00	ND	Pass
Aldicarb	0.000469	0.075	0.000469	ND	Pass		Kresoxim-methyl	0.000469	0.075	0.10	ND	Pass
Azoxystrobin	0.000117	0.075	0.10	ND	Pass		Malathion	0.000234	0.075	0.50	ND	Pass
Bifenazate	0.000117	0.075	0.10	ND	Pass	a second	Metalaxyl	0.000117	0.075	2.00	ND	Pass
Bifenthrin	0.000234	0.075	3.00	ND	Pass		Methiocarb	0.000004	0.075	0.000004	ND	Pass
Boscalid	0.000234	0.075	0.10	ND	Pass		Methomyl	0.001875	0.075	1.00	ND	Pass
Captan	0.150000	0.375	0.70	ND	Pass		Methyl Parathion	0.003750	0.075	0.003750	ND	Pass
Carbaryl	0.000469	0.075	0.50	ND	Pass		Mevinphos	0.000469	0.075	0.000469	ND	Pass
Carbofuran	0.000117	0.075	0.000117	ND 🦯	Pass		Myclobutanil	0.000117	0.075	0.10	ND	Pass
Chlorantraniliprole	0.000117	0.075	10.00	ND	Pass		Naled	0.000469	0.075	0.10	ND	Pass
Chlordane	0.007500	0.075	0.007500	ND	Pass	Sec. 1	Oxamyl	0.000234	0.075	0.50	ND	Pass
Chlorfenapyr	0.007500	0.075	0.007500	ND	Pass		Paclobutrazol	0.000938	0.075	0.000938	ND	Pass
Chlorpyrifos	0.000469	0.075	0.000469	ND	Pass		Pentachloronitrobenzene	0.003750	0.075	0.10	ND	Pass
Clofentezine	0.000117	0.075	0.10	ND	Pass		Permethrin	0.000469	0.075	0.50	ND	Pass
Coumaphos	0.000117	0.075	0.000117	ND	Pass		Phosmet	0.000938	0.075	0.10	ND	Pass
Cyfluthrin	0.015000	0.075	2.00	ND	Pass		Piperonyl Butoxide	0.000001	0.075	3.00	ND	Pass
Cypermethrin	0.003750	0.075	1.00	ND	Pass		Prallethrin	0.003750	0.075	0.10	ND	Pass
Daminozide	0.007500	0.075	0.007500	ND	Pass		Propiconazole	0.000002	0.075	0.10	ND	Pass
Diazinon	0.000117	0.075	0.10	ND	Pass	-	Propoxur	0.000938	0.075	0.000938	ND	Pass
Dichlorvos	0.001875	0.075	0.001875	ND	Pass		Pyrethrins	0.000598	0.034	0.50	ND	Pass
Dimethoate	0.000059	0.075	0.000059	ND	Pass	-	Pyridaben	0.000059	0.075	0.10	ND	Pass
Dimethomorph	0.000015	0.075	2.00	ND	Pass	-	Spinetoram	0.000285	0.072	0.10	ND ND	Pass
Ethoprophos	0.000469	0.075	0.000469	ND ND	Pass	-	Spinosad	0.000412	0.074	0.10	ND	Pass Pass
Etofenprox Etoxazole	0.000234	0.075	0.000234	ND	Pass 0	Sec.	Spiromesifen Spirotetramat	0.000234	0.075	0.10	ND	Pass
Fenhexamid	0.000059	0.075	0.10	ND	Pass		Spirotetramat	0.000059	0.075	0.10	ND	Pass
Fenoxycarb	0.000938	0.075	0.000234	ND	Pass		Tebuconazole	0.0000117	0.075	0.000117	ND	Pass
Fenpyroximate	0.000234	0.075	0.000234	ND	Pass		Thiacloprid	0.000059	0.075	0.10	ND	Pass
Fipronil	0.000039	0.075	0.10	ND	Pass		Thiamethoxam	0.000117	0.075	5.00	ND	Pass
Flonicamid	0.000117	0.075	0.000117	ND	Pass		Trifloxystrobin	0.0000117	0.075	0.10	ND	Pass

Report Date: 05/25/2023

QA Reviewer

LOQ=Limit of Quatitation, LOD=Limit of Detection, ND=Not Detected, NT=Not Tested.

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	NATURE SA LABS -		Nature Safe Labs Inc. 885 Gateway Center Way #201 San Diego, CA 92102	Nature Safe Phone # https://naturesafela		Research and Developmen	t Testing
SAMPLE NAME METRC Sample: METRC Batch: Matrix: Type: Strain: Batch size: Sample Size:	20230523_THCAlsolate_ N/A N/A Concentrate Isolate N/A N/A N/A	Sample ID: Collected: Received: Completed:	20230523_THCAIsolate_001 5/23/23 12:00 AM 05/23/2023 05/25/2023 ethod SOP# 010	Distributor R&D Test Ltd. Lic. # N/A N/A N/A		COA ID: 20230523 THCAIsolate 001 Producer N/A Lic. # N/A N/A N/A	
Mycotoxins						status: Pass	
Instrument: Method:	LC-MS/MS NSL_Method_PEST_001					Analytical Batch: 20230523_PEST Date Tested: 05/24/2023	
Analyte	LOD μg/kg		LOQ µg/kg	Action Limit μg/kg	Result µg/kg		Status
Aflatoxin B1	0.188		1.50	-	ND		-
Aflatoxin B2	0.094		1.50		ND		-
Aflatoxin G1	0.094		1.50	-	ND		-
Aflatoxin G2	0.094		1.50	· \ _ /	ND		-
Total Aflatoxins	-		-	20.00	ND		Pass
Ochratoxin A	1.500		7.50	20.00	ND	XVX	Pass
Microbial Imp Instrument: Method:	Durities BioRad CFX96 NSL_Method_BIO_001					Status: N/A Analytical Batch: N/A Date Tested: Not Tested	
Analyte					Result		Status
Aspergillus flavu	S*				NT		NT
Aspergillus fumi	gatus*			1	NT		NT
Aspergillus niger	*				NT		NT
Aspergillus terre	eus*				NT	<u>`````````````````````````````````````</u>	NT
Shiga toxin-prod	lucing E. Coli				NT		NT
Salmonella SPP					NT		NT
*Aspergillus spe	cies are only tested in inha	lable cannabis	and cannabis products	\sim		Status: Pass	7
Heavy Metals Instrument: Method:	ICP-MS NSL_Method_MET_001					Status: PGSS Analytical Batch: 20230524_MET_ Date Tested: 05/24/2023	
Analyte	LOD µg/g		LOQ µg/g	Action Limit	Result µg/g		Status
Arsenic	0.0500		0.151	0.20	ND		Pass
Cadmium	0.0560		0.170	0.20	ND		Pass
Lead	0.0381		0.115	0.50	0.233		Pass
Mercury	0.0092	15312	0.0258	0.10	<loq< td=""><td></td><td></td></loq<>		
wiercury	0.0092		0.0256	0.10	<luu< td=""><td></td><td>Pass</td></luu<>		Pass

QA Reviewer

Report Date: 05/25/2023

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Sample ID: 20230523_THCAlsolate_001 Collected: 5/23/23 12:00 AM Received: 05/23/2023 Completed: 05/23/2023 Sampling Method SOP# 010 LOQ LOQ LVR 0.252 220 0.666 239 0.724 095 0.288 418 1.267 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296 245 0.743	Distributor Distributor R&D Test Ltd. Lic. # N/A N/A N/A Action Limit <u>µg/g</u> <u>1</u> 5000 <u>410</u> <u>1</u> 5000 <u>1</u> 5000 <u>1</u> 5000 <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u> <u>5000</u>	Producer N/A Lic. # N/A N/A N/A	
Collected: 5/23/23 12:00 AM Received: 05/23/2023 Completed: 05/24/2023 Sampling Method SOP# 010 LOQ µg/g 083 0.252 220 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.6633 082 0.251 224 0.679 239 0.726 397 1.203 098 0.296	11 R&D Test Ltd. Lic. # N/A N/A N/A Action Limit μg/g 1 5000 410 1 5000 11 5000 11 5000 11 5000 11 5000 11 5000	Producer N/A Lic. # N/A N/A N/A Status: Analytical Batch: 20230 Date Tested: 05/24 Result ug/g ND Kesult Up/g ND ND	Constant Status Status Pass Pass Pass Pass Pass Pass Pass P
Collected: 5/23/23 12:00 AM Received: 05/23/2023 Completed: 05/24/2023 Sampling Method SOP# 010 LOQ µg/g 083 0.252 220 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.6633 082 0.251 224 0.679 239 0.726 397 1.203 098 0.296	11 R&D Test Ltd. Lic. # N/A N/A N/A Action Limit μg/g 1 5000 410 1 5000 11 5000 11 5000 11 5000 11 5000 11 5000	N/A Lic. # N/A N/A N/A Status: Analytical Batch: 20230 Date Tested: 05/24 Result <u>µg/g</u> ND ND ND	2524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
Collected: 5/23/23 12:00 AM Received: 05/23/2023 Completed: 05/24/2023 Sampling Method SOP# 010 LOQ µg/g 083 0.252 220 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.6633 082 0.251 224 0.679 239 0.726 397 1.203 098 0.296	Lic. # N/A N/A N/A N/A Action Limit <u>µg/g</u> 1 5000 410 1 1 5000 1 1 5000 1 1 5000 1 1 5000 1 1 5000	Lic. # N/A N/A N/A N/A Status: Analytical Batch: 20230 Date Tested: 05/24, Result ug/g ND Result ug/g ND <loq< td=""> ND ND</loq<>	2524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
Received: 05/23/2023 Completed: 05/24/2023 Sampling Method SOP# 010	N/A N/A N/A Action Limit <u>µg/g</u> 1 5000 410 1 1 5000 1 1 5000 5000 1 1 1 5000	N/A N/A Status: Analytical Batch: 20230 Date Tested: 05/24, Result ug/g ND <loq ND ND ND ND ND ND ND ND ND ND ND ND ND</loq 	524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
Completed: 05/24/2023 Sampling Method SOP# 010 LOQ µg/g 083 0.252 220 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	N/A Action Limit µg/g 1 5000 410 1 5000 1 5000 5000 1 1 5000 1 5000 5000 1 1 5000	N/A Status: Status: Analytical Batch: 20230 Date Tested: 05/24, Result ug/g ND Cloq ND ND ND ND ND ND ND ND ND ND ND	2524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
Sampling Method SOP# 010 LOQ µg/g 083 0.252 220 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	Action Limit μg/g 1 5000 410 1 5000 1 5000 1 5000 5000 50	Status: I Analytical Batch: 20230 Date Tested: 05/24 Result μg/g ND <loq< td=""> ND ND ND ND ND ND ND ND ND ND ND</loq<>	2524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
LOQ µg/g 083 0.252 220 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	μ <u>μ</u> /g 1 5000 410 1 5000 1 5000* 5000 5000 1 1 5000	Analytical Batch: 20230 Date Tested: 05/24, wg/g ND <tool> ND ND</tool>	2524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
μg/g 083 0.252 083 0.724 095 0.288 418 1.267 082 0.248 181 0.548 209 0.663 082 0.245 181 0.548 209 0.633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	μ <u>μ</u> /g 1 5000 410 1 5000 1 5000* 5000 5000 1 1 5000	Analytical Batch: 20230 Date Tested: 05/24, wg/g ND <tool> ND ND</tool>	524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
μg/g 083 0.252 083 0.724 095 0.288 418 1.267 082 0.248 181 0.548 209 0.663 082 0.245 181 0.548 209 0.633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	μ <u>μ</u> /g 1 5000 410 1 5000 1 5000* 5000 5000 1 1 5000	Analytical Batch: 20230 Date Tested: 05/24, wg/g ND <tool> ND ND</tool>	524_RSA_Batch1 /2023 Status Pass Pass Pass Pass Pass Pass Pass
μg/g 083 0.252 083 0.724 095 0.288 418 1.267 082 0.248 181 0.548 209 0.663 082 0.245 181 0.548 209 0.633 083 0.251 224 0.679 339 0.726 397 1.203 098 0.296	μ <u>μ</u> /g 1 5000 410 1 5000 1 5000* 5000 5000 1 1 5000	Result µg/g V V V V V V V V V V V V V V V V V V	Status Pass Pass Pass Pass Pass Pass
μg/g 083 0.252 083 0.724 095 0.288 418 1.267 082 0.248 181 0.548 209 0.663 082 0.245 181 0.548 209 0.633 083 0.251 224 0.679 339 0.726 397 1.203 098 0.296	μ <u>μ</u> /g 1 5000 410 1 5000 1 5000* 5000 5000 1 1 5000	μg/g ND ND ND ND ND 	Pass Pass Pass Pass Pass Pass
083 0.252 020 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.6633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	1 5000 410 1 5000 1 1 5000* 5000 5000 1 1 5000	ND <loq< td=""> ND ND ND ND ND ND ND ND ND ND ND</loq<>	Pass Pass Pass Pass Pass Pass
220 0.666 239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 209 0.633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	5000 410 1 5000 1 5000* 5000 5000 1 5000 1 5000	 <loq< li=""> ND ND ND </loq<>	Pass Pass Pass Pass Pass Pass
239 0.724 095 0.288 418 1.267 082 0.248 181 0.548 240 0.728 099 0.633 083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	410 1 5000 1 5000* 5000 5000 1 5000	ND ND ND COQ ND ND ND ND ND ND ND ND ND	Pass Pass Pass Pass Pass
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083 0.251 224 0.679 239 0.726 397 1.203 098 0.296	1 5000		Pass
224 0.679 239 0.726 397 1.203 098 0.296	5000	ND	Pass
239 0.726 397 1.203 098 0.296			Pass
239 0.726 397 1.203 098 0.296	5000*	<loq< td=""><td>Pass</td></loq<>	Pass
397 1.203 098 0.296		ND	Pass
098 0.296	3000	ND	Pass
	1	ND	Pass
	290	ND	Pass
238 0.721	5000	0.800369004	Pass
368 1.115	5000	ND	Pass
284 0.860	890	ND	Pass
0.880 0.268	1	ND	Pass
973 2.948	2170	ND	Pass
X		×	
	0.000	Report Date: 05/25/2023	
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