ite: Dallas VLX2 AND SCIEX LC/MS/M																				Form ID: DALTXF110[1.0]												
LC/MS/MS		Instrument:															olebee Month/Year															
			"*" =		*" =N	OT IN	N USE	"/'	' =NO	T RE	ECORD	ED	"X" (CHEC	KED/I	PERFO	ORME	IED														
Daily Maintenance		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Reboot system PC																														l		
Check Mobile Phase volumes																																
Check Wash Solvent volumes																																
Check Waste Container																																
VLX2 - "System All On"																																
Equilibrate columns w/ method 20 mins																																
Equil MS w/method 10 mins																																
Perform Column Test Run and verify acceptability																																
	S1																													\neg		
Column Pressure (bar)	S2																															
	S1																															
Injection Count	S2																															
Check for leaks	32																															
Tech Initial																																
Tech initial																																
As Needed																																
Change MPA/MPB ("Change All Bottles")		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Purge pumps																														$\overline{}$	\vdash	
																															\vdash	
Clean curtain plate																															├	
Change Needle Wash																															₩	
Change Rear Seal Wash																														<u></u>	₩	
Perform CAM track maintenance	_																														$ldsymbol{\sqcup}$	
Change stainless steel kk	S1																															
	S2																															
Change Column (Note batch	S1																													<u> </u>	igsquare	
and social number for each stress in comments)	S2																													l '		
and serial number for each stream in comments)	32																															
Clean Q Jet																														-		_
Clean Orifice																																_
Replace Electrode Clean Q0																															\vdash	
																																_
Tech Initial																																
												Monthly Review:																				
															1	_																
Other as Needed Actions Performed:								ł	Comments:																							
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