

Sequence Name: M:\INSTRU~1\104\SEQUENCE\515\010925.S
 Comment: 515 SAMPLES
 Operator: Nefliu
 Data Path: C:\HPCHEM\1\DATA\515F\010925\
 Pre-Seq Cmd:
 Post-Seq Cmd:

Method Sections To Run On A Barcode Mismatch
☒ Full Method ☒ Inject Anyway
☐ Reprocessing Only ☐ Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	2nd Info	1	-----	515AF	
2	Sample	2	HEXANE1	515AF	hex
3	2nd Info	3	-----	515AF	
4	Sample	4	0925C1B	515AF	
5	2nd Info	5	-----	515AF	
6	Sample	6	0925C1	515AF	ic1
7	2nd Info	7	-----	515AF	
8	Sample	8	0925C2B	515AF	ic2
9	2nd Info	9	-----	515AF	
10	Sample	10	0925C2	515AF	ic3
11	2nd Info	11	-----	515AF	
12	Sample	10	0925C3	515AF	ic4
13	2nd Info	13	-----	515AF	
14	Sample	14	0925UR	515AF	unextracted ref
15	2nd Info	15	-----	515AF	
16	Sample	16	0918REF	515AF	09/18 ref
17	2nd Info	1	-----	515AF	
18	Sample	2	HEXANE2	515AF	hexane
19	2nd Info	17	-----	515AF	
20	Sample	18	0918LB	515AF	09/18 lab blk
21	2nd Info	19	-----	515AF	
22	Sample	20	22358	515AF	sample
23	2nd Info	21	-----	515AF	
24	Sample	22	22359	515AF	sample
25	2nd Info	23	-----	515AF	
26	Sample	24	22360	515AF	sample
27	2nd Info	25	-----	515AF	
28	Sample	26	22370	515AF	sample
29	2nd Info	27	-----	515AF	
30	Sample	28	22371	515AF	sample
31	2nd Info	29	-----	515AF	
32	Sample	30	22372	515AF	sample
33	2nd Info	31	-----	515AF	
34	Sample	32	22358S	515AF	22358 spike
35	2nd Info	33	-----	515AF	
36	Sample	34	22358SD	515AF	22358 spike dupe
37	2nd Info	1	-----	515AF	
38	Sample	2	HEXANE3	515AF	hexane
39	2nd Info	35	-----	515AF	
40	Sample	36	C2B	515AF	ccv