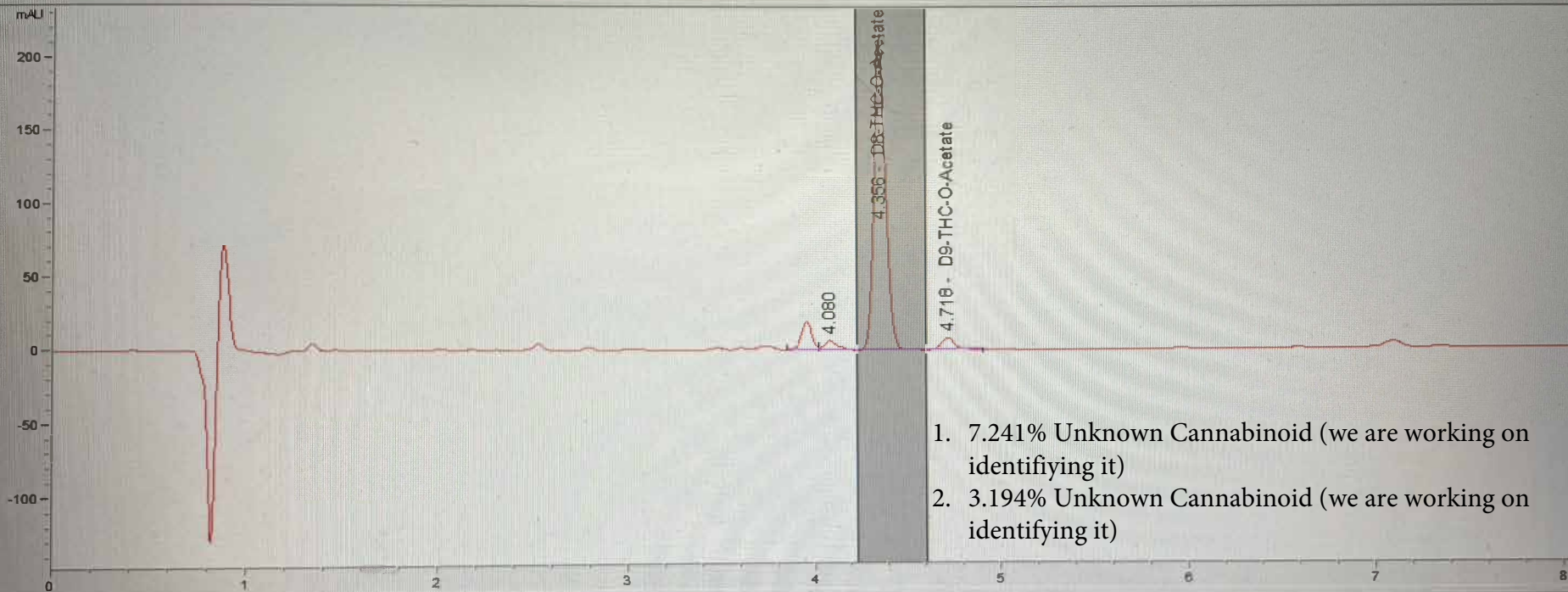


P1-A-06	pFinished distillate 7/12	ACETATES.10MIN.M	Sample	250	1	1AF-0701.D	1
Vial 1	equil	ACETATES.10MIN.M	Sample	0	1	001-0801.D	1

Integration Calibration Signal Purify Spectrum

Report: Short+Spectrum 2) DAD1B, Sig=2...41\1AF-0701.D

DAD1 B, Sig=228.16 Ref=360.100 (JONESING L. D BATCHES17-2021\7_11_21\2021-07-12 13-05-03 241\1AF-0701.D)



1. 7.241% Unknown Cannabinoid (we are working on identifying it)
2. 3.194% Unknown Cannabinoid (we are working on identifying it)

File Information

LC-File	1AF-0701.D
File Path	
Date	
Sample	
Sample Info	
Barcode	
Operator	
Method	ACETATES.10MIN.M
Analysis Time	9.967 min
Sampling Rate	0.0057 min (0.402 sec) 1406 data points

#	Time	Area	Height	Width	Area%	Symmetry
1	3.955	79.7	19.7	0.0652	7.241	0.936
2	4.08	35.2	6.7	0.0768	3.194	0.638
3	4.356	945.6	217.1	0.0688	85.897	0.91
4	4.718	40.4	8.2	0.0774	3.667	0.91

3. 85.897% Delta 8 THC O Acetate (standard in-progress)
4. 3.667 Delta 9 THC O Acetate (Identified)