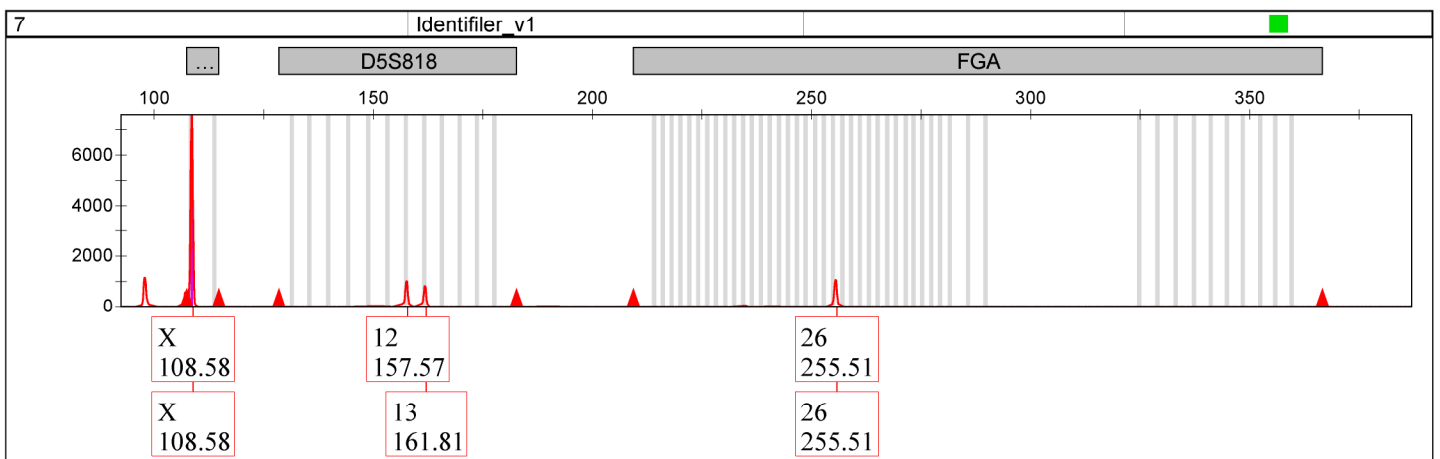
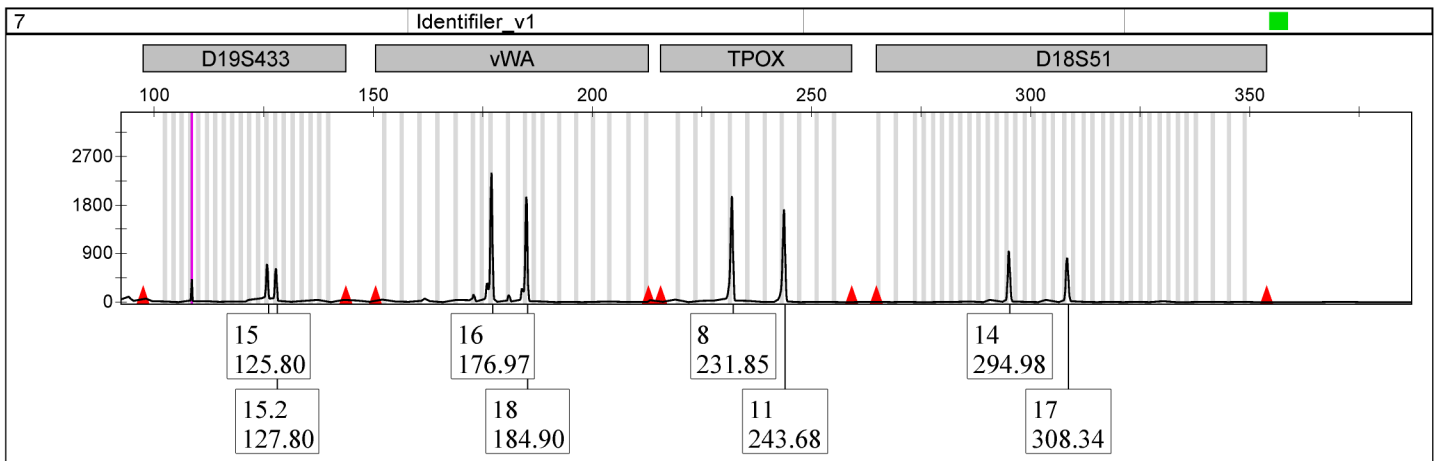
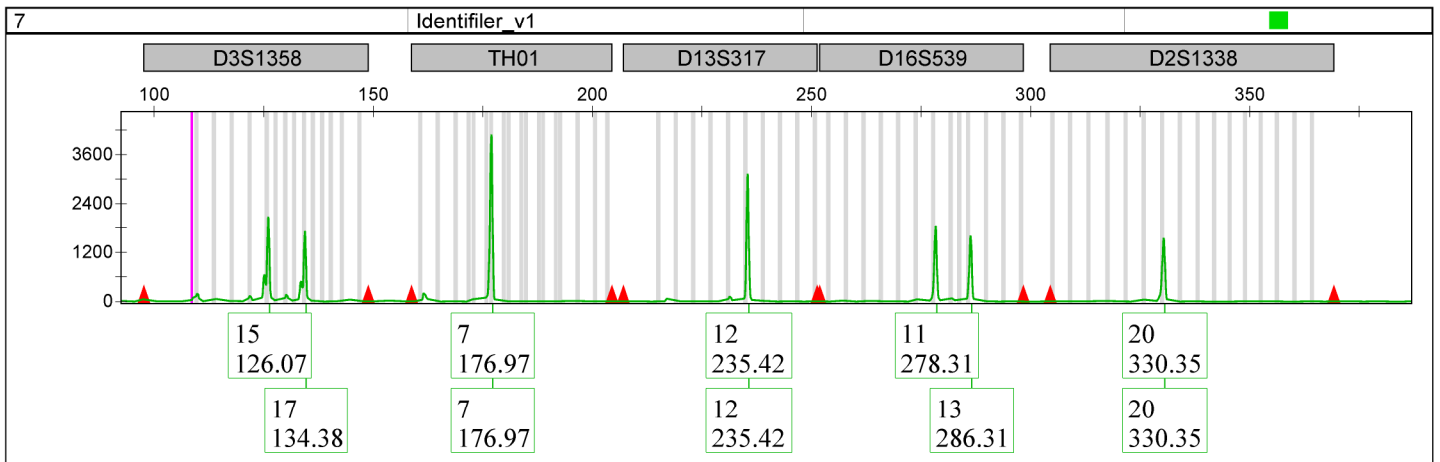
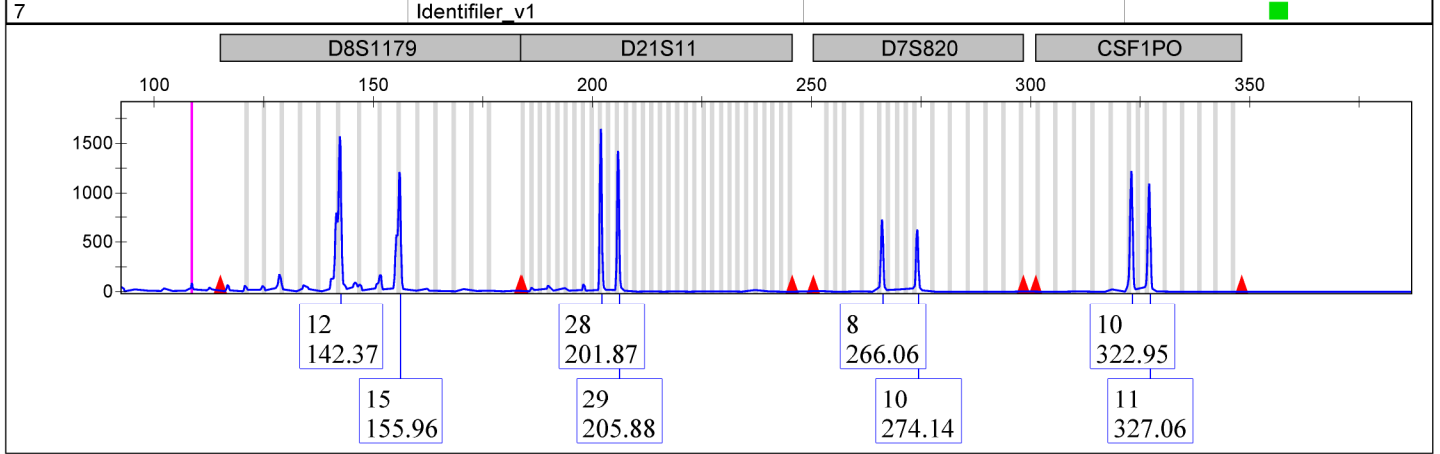


Sample Name	Panel	SQO	SQ
7	Identifiler_v1		



	Sample Name	Panel	Marker	Dye	Allele 1	Allele 2	Size 1	Size 2
1	7	Identifiler_v1	D8S1179	B	12	15	142.37	155.96
2	7	Identifiler_v1	D21S11	B	28	29	201.87	205.88
3	7	Identifiler_v1	D7S820	B	8	10	266.06	274.14
4	7	Identifiler_v1	CSF1PO	B	10	11	322.95	327.06
5	7	Identifiler_v1	D3S1358	G	15	17	126.07	134.38
6	7	Identifiler_v1	TH01	G	7	7	176.97	176.97
7	7	Identifiler_v1	D13S317	G	12	12	235.42	235.42
8	7	Identifiler_v1	D16S539	G	11	13	278.31	286.31
9	7	Identifiler_v1	D2S1338	G	20	20	330.35	330.35
10	7	Identifiler_v1	D19S433	Y	15	15.2	125.8	127.8
11	7	Identifiler_v1	vWA	Y	16	18	176.97	184.9
12	7	Identifiler_v1	TPOX	Y	8	11	231.85	243.68
13	7	Identifiler_v1	D18S51	Y	14	17	294.98	308.34
14	7	Identifiler_v1	AMEL	R	X	X	108.58	108.58
15	7	Identifiler_v1	D5S818	R	12	13	157.57	161.81
16	7	Identifiler_v1	FGA	R	26	26	255.51	255.51