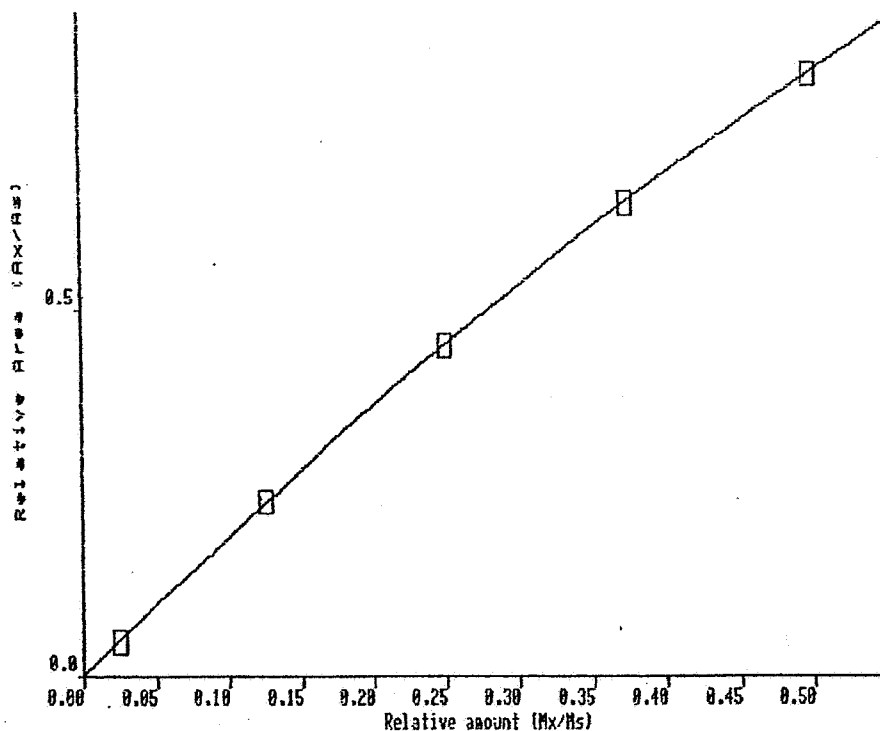


Method: DRB700:1000000.USERS.JWS.SMILEY2JDF2EC003
 Component: ET-C8
 Date: 10-SEP-1991 14:47:07.30
 Quadratic fit
 K0: 1.5256E-03 K1: 1.9351E+00 K2: -5.8485E-01
 Internal standard S0
 coeff. of determination: 1.0000

Standard Sample	Component Area	Standard Area	Component Mass	Standard Mass
STD X 2	1768365	2147347	2.0000	4.0000
STD X 1.5	1366427	2121692	1.5000	4.0000
STD X 1	949182	2121968	1.0000	4.0000
STD X 0.5	498292	2098421	0.50000	4.0000
STD X 0.1	101857	2121787	0.10000	4.0000

Standard Sample	Area Ratio	Mass Ratio	% Rel. St. Dev.
STD X 2	0.82351	0.50000	
STD X 1.5	0.64403	0.37500	
STD X 1	0.44731	0.25000	
STD X 0.5	0.23746	0.12500	
STD X 0.1	4.8005E-02	2.5000E-02	



FC-143 Calibration Curve

RJZ009247

EID935144

Data file:

DKB700: [000000.USERS.JWS.SMILEY2] D5032

Report:

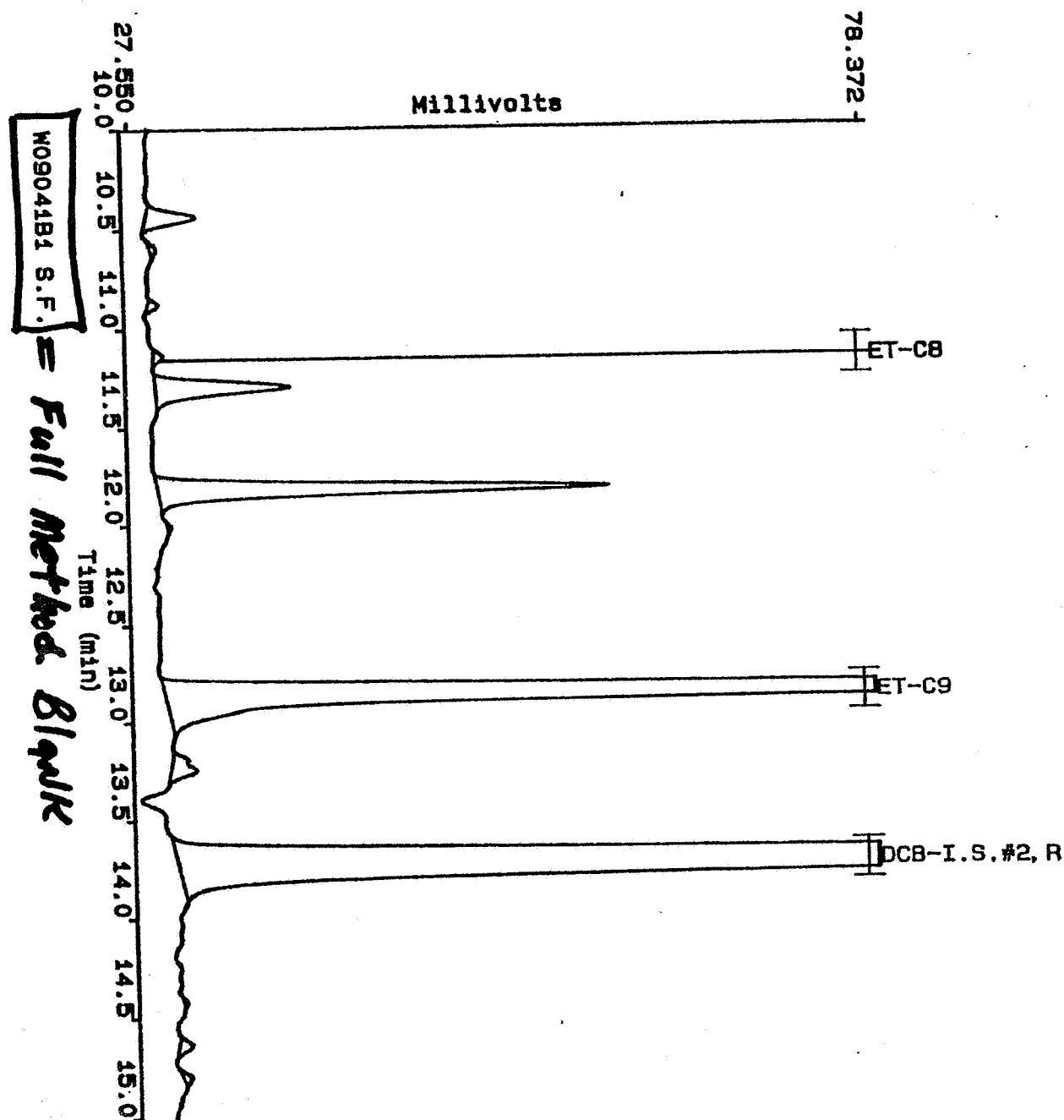
25297

Acquired:

6-SEP-1991 01:30:48

Time range:

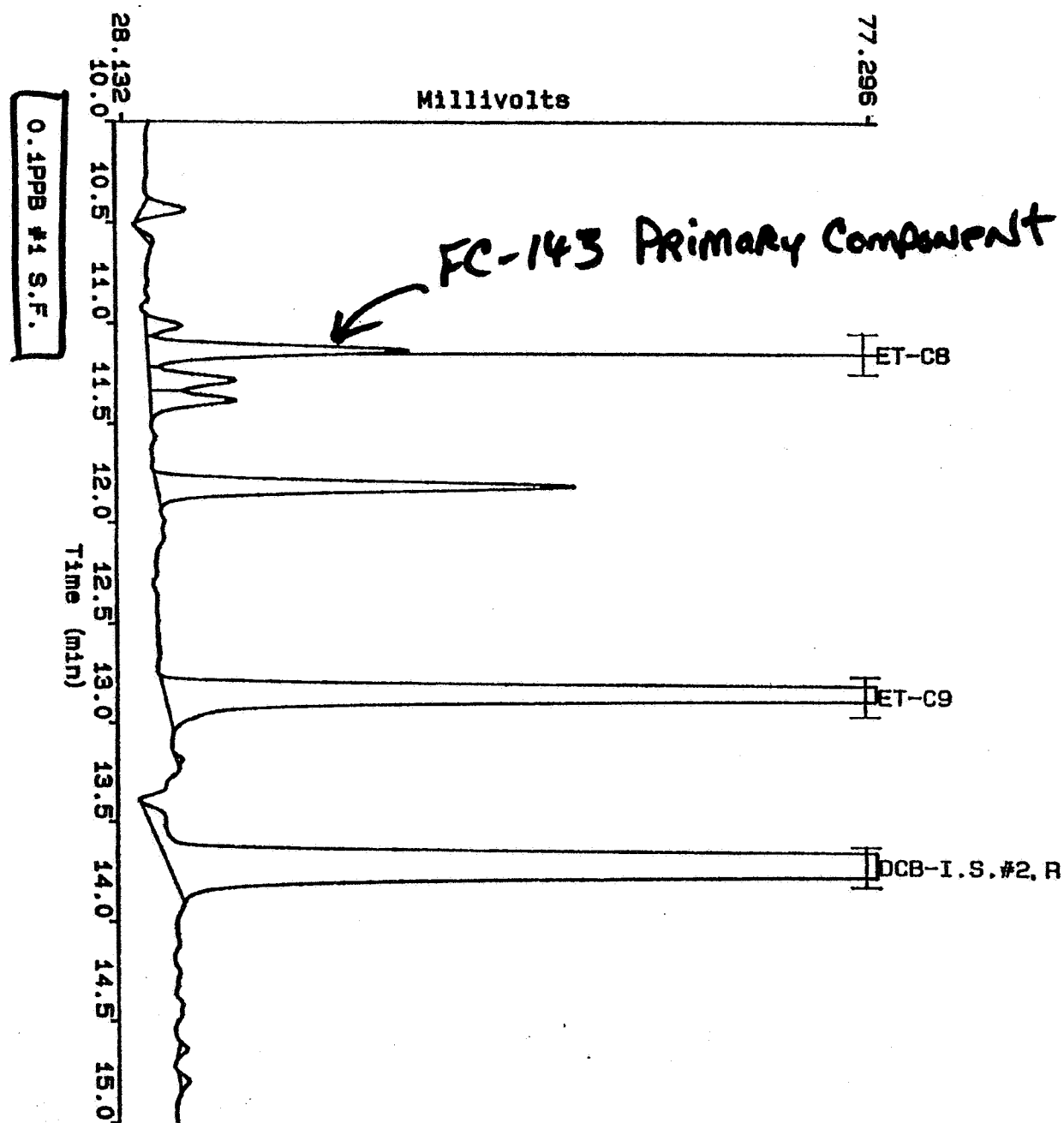
10.00-15.00



RJZ009248

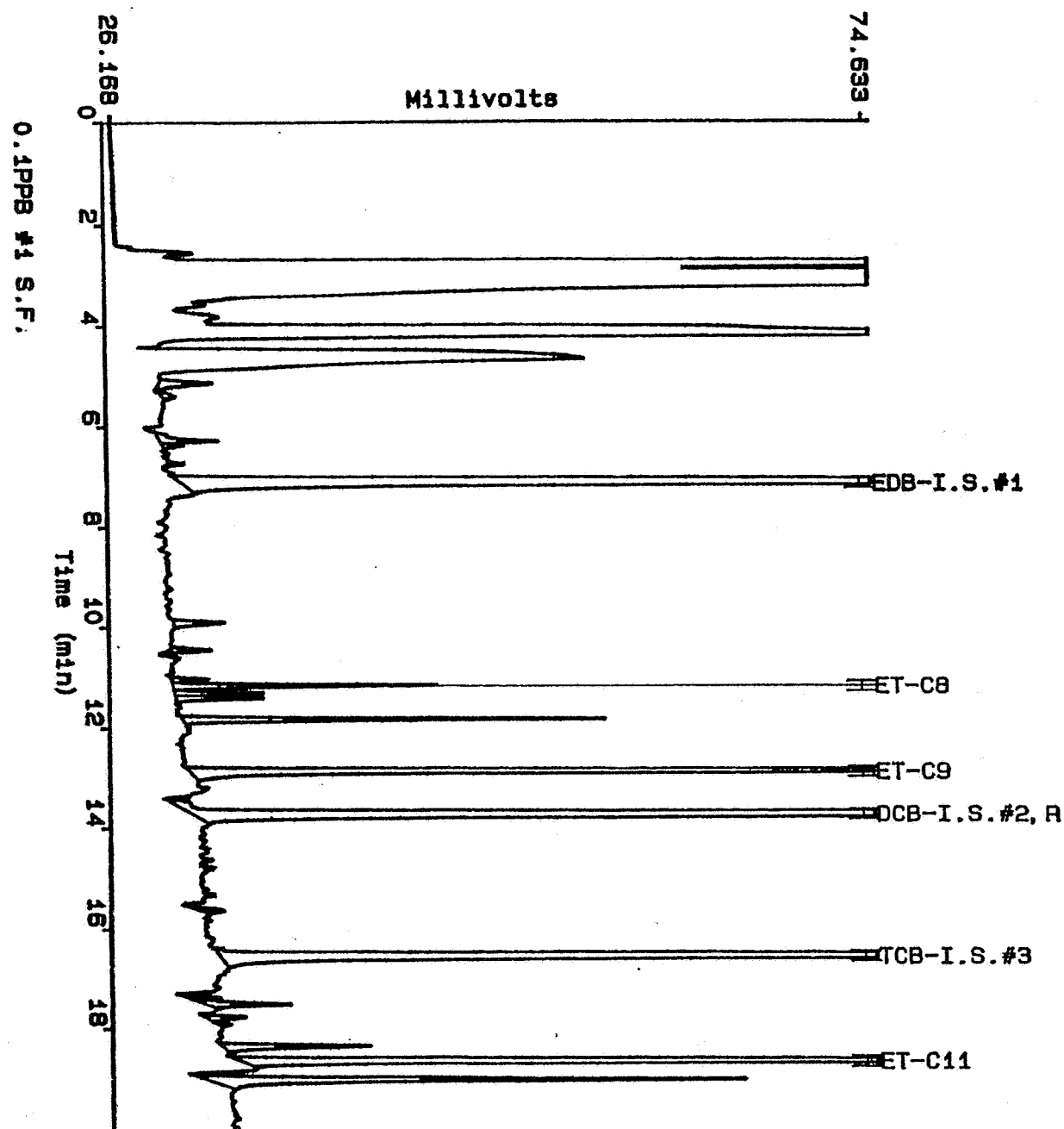
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Data file: DKB700: [000000.USERS.JWS.SMILEY2] D5033
Report: 25298
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Time range: 10.00-15.00



RJZ009249

Data file: DKB700: [000000.USERS.JWS.SMILEY2] D5033
Report: 25298
Acquired: 8-SEP-1991 02:13:15
Time range: 0.00-20.00



RJZ009250

Data file:

DKB700: [000000.USERS.JWS.SMILEY2] D5033

Report:

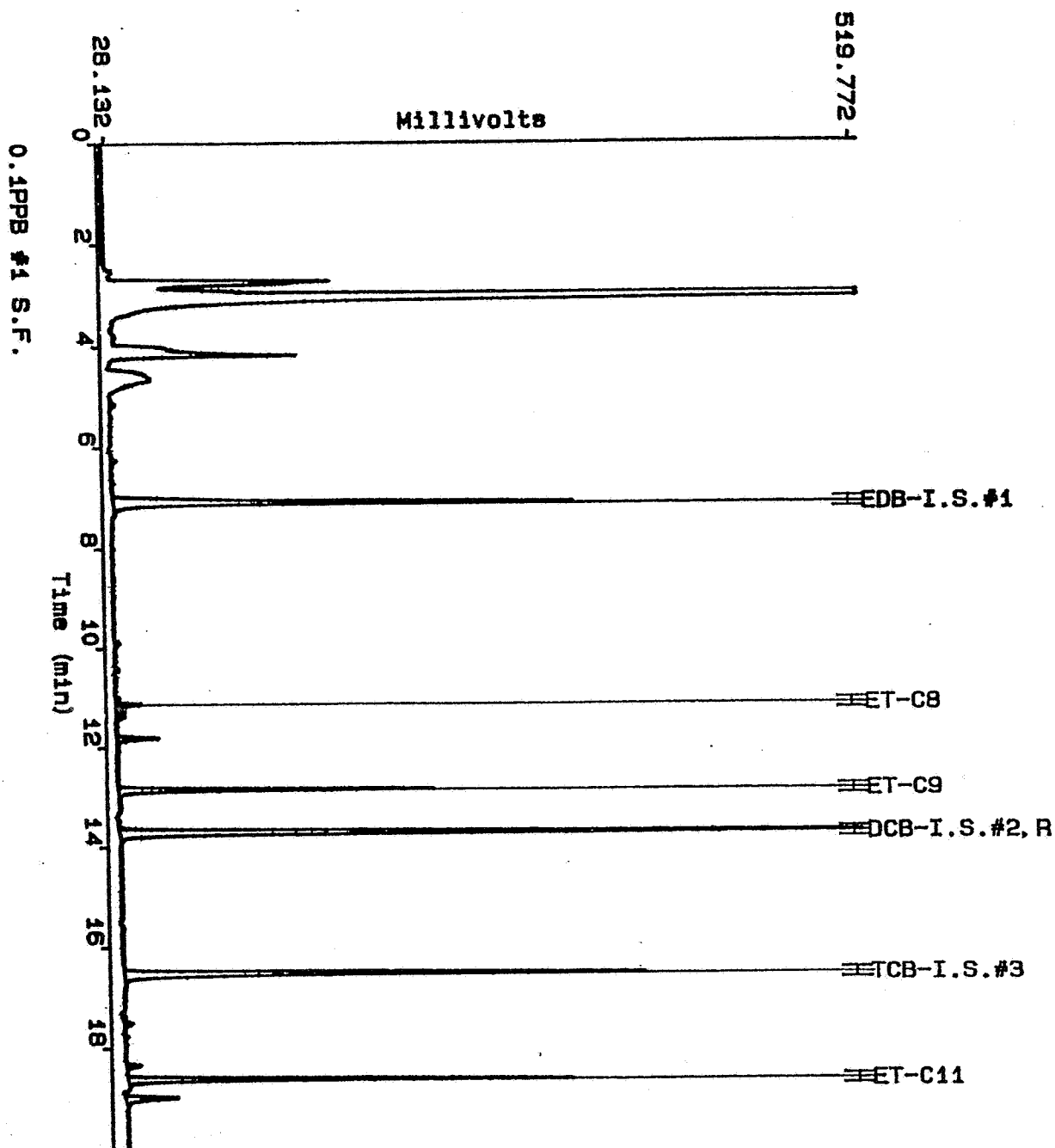
25298

Acquired:

6-SEP-1991 02:13:15

Time range:

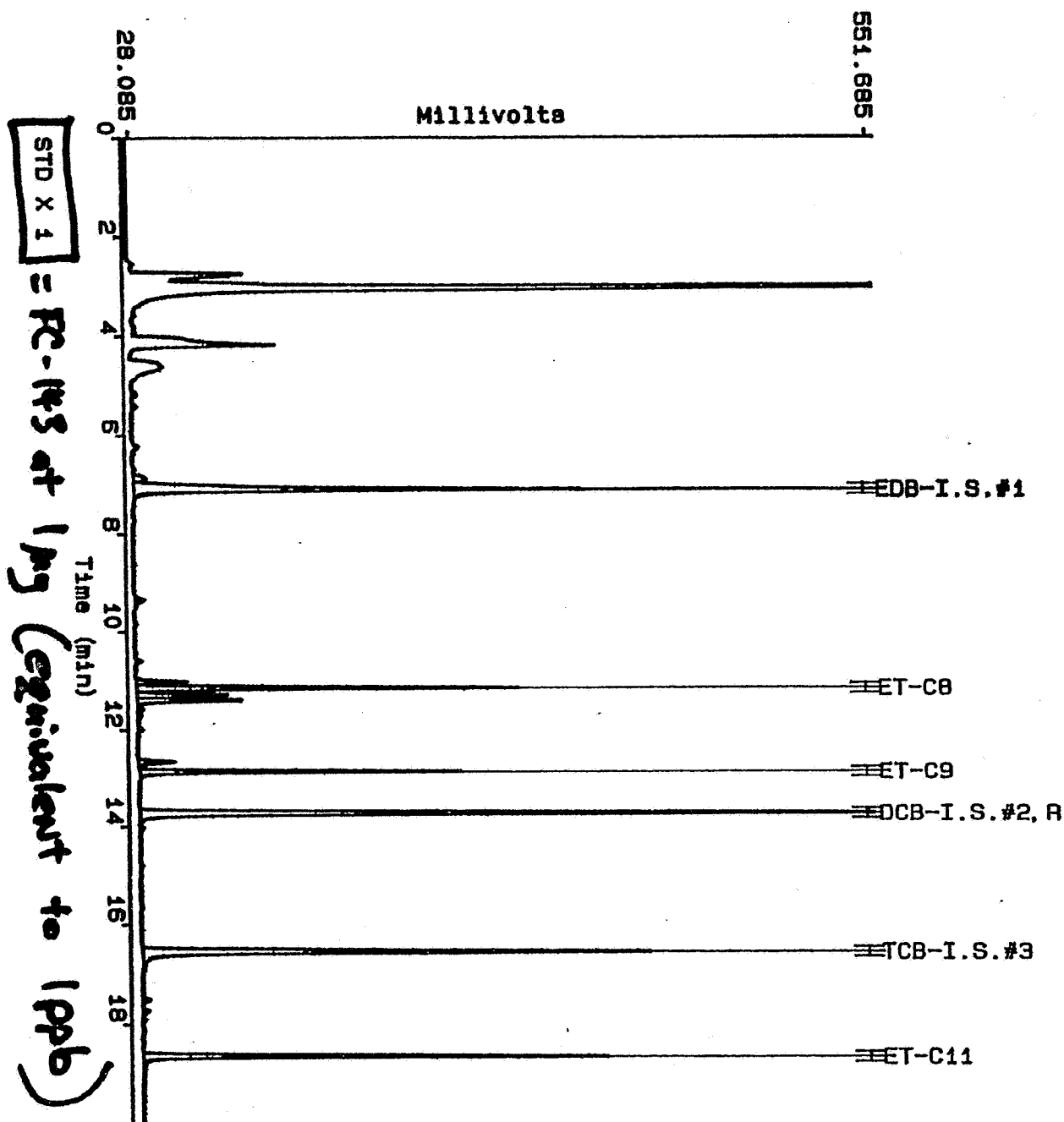
0.00-20.00



RJZ009251

EID935148

Data file: DKB700: [000000.USERS.JWS.SMILEY2] D5009
Report: 25078
Acquired: 3-SEP-1991 18:57:56
Time range: 0.00-20.00



RJZ009252

EID935149