

**Standard Check Sample**

# 43 EDTA 55 9.565 +/- 0.05 WT= 0.2095g Chan # 1 15:11 Jan-12-80  
 N = 9.524% Time= 160 Calib=1.4106 K-Fac= 1.000  
 Peak= 5499 Blank= 0.041 A.Blk=0.0400

**Standard Check Sample**

# 44 EDTA 56 9.565 +/- 0.05 WT= 0.2152g Chan # 1 15:14 Jan-12-80  
 N = 9.549% Time= 160 Calib=1.4106 K-Fac= 1.000  
 Peak= 5629 Blank= 0.041 A.Blk=0.0400

**Standard Check Sample**

# 45 EDTA 57 9.565 +/- 0.05 WT= 0.2121g Chan # 1 15:17 Jan-12-80  
 N = 9.555% Time= 160 Calib=1.4106 K-Fac= 1.000  
 Peak= 5551 Blank= 0.041 A.Blk=0.0400

**Standard Check Sample**

# 46 EDTA 58 9.565 +/- 0.05 WT= 0.2262g Chan # 1 15:19 Jan-12-80  
 N = 9.536% Time= 160 Calib=1.4106 K-Fac= 1.000  
 Peak= 5917 Blank= 0.041 A.Blk=0.0400

**Standard Check Sample**

# 47 EDTA 59 9.565 +/- 0.05 WT= 0.2358g Chan # 1 15:22 Jan-12-80  
 N = 9.534% Time= 160 Calib=1.4106 K-Fac= 1.000  
 Peak= 6149 Blank= 0.041 A.Blk=0.0400

**Standard Check Sample**

# 48 EDTA 60 9.565 +/- 0.05 WT= 0.2027g Chan # 1 15:25 Jan-12-80  
 N = 9.545% Time= 160 Calib=1.4106 K-Fac= 1.000  
 Peak= 5304 Blank= 0.041 A.Blk=0.0400

**Standard Check Sample**

# 49 EDTA 61 9.565 +/- 0.05 WT= 0.2835g Chan # 1 15:28 Jan-12-80  
 N = 9.535% Time= 160 Calib=1.4106 K-Fac= 1.000  
 Peak= 7406 Blank= 0.041 A.Blk=0.0400

16:26 Jan-12-80

**Statistics**

#	ID Code	Nitrogen	Weight	Calib.	Blank	Ch	Time & Date
43	EDTA 55	9.524	0.2095	1.4106	0.041	1	15:11 Jan-12-80
44	EDTA 56	9.549	0.2152	1.4106	0.041	1	15:14 Jan-12-80
45	EDTA 57	9.555	0.2121	1.4106	0.041	1	15:17 Jan-12-80
46	EDTA 58	9.536	0.2262	1.4106	0.041	1	15:19 Jan-12-80
47	EDTA 59	9.534	0.2358	1.4106	0.041	1	15:22 Jan-12-80
48	EDTA 60	9.545	0.2027	1.4106	0.041	1	15:25 Jan-12-80
49	EDTA 61	9.535	0.2835	1.4106	0.041	1	15:28 Jan-12-80

Average 9.5396  
 Standard Deviation 0.0105  
 Coeff of Variation 0.1101  
 Number of Points 7