Cup A | Cup B | Cup C | Cup D

1979 209 0 0 8.802 Rj:214.425

1979 209 0 1 44.802 Rj:214.437

1979 209 0 3 20.802 Rj:214.448

1979 209 0 4 56.802 Rj:214.459

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 12 56.801 Rj:214.517

1979 209 0 14 32.801 Rj:214.528

1979 209 0 16 8.801 Rj:214.540

1979 209 0 17 44.801 Rj:214.551

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 19 20.801 Rj:214.563

1979 209 0 20 56.801 Rj:214.574

1979 209 0 22 32.801 Rj:214.585

1979 209 0 24 8.801 Rj:214.597

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 25 44.801 Rj:214.609

1979 209 0 27 20.801 Rj:214.620

1979 209 0 28 56.801 Rj:214.632

1979 209 0 30 32.800 Rj:214.644

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 32 8.800 Rj:214.655

1979 209 0 33 44.800 Rj:214.666

1979 209 0 35 20.800 Rj:214.677

1979 209 0 36 56.800 Rj:214.689

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 38 32.800 Rj:214.701

1979 209 0 40 8.800 Rj:214.712

1979 209 0 41 44.800 Rj:214.723

1979 209 0 43 20.800 Rj:214.735

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 44 56.800 Rj:214.746

1979 209 0 46 32.800 Rj:214.758

1979 209 0 48 8.800 Rj:214.769

1979 209 0 49 44.799 Rj:214.780

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 0 51 20.799 Rj:214.793

1979 209 0 52 56.799 Rj:214.804

1979 209 0 54 32.799 Rj:214.815

1979 209 0 56 8.799 Rj:214.826

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 57 44.799 Rj:214.839

1979 209 0 59 20.799 Rj:214.850

1979 209 1 0 56.799 Rj:214.861

1979 209 1 2 32.799 Rj:214.872

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 0 6 32.802 Rj:214.470

1979 209 0 8 8.802 Rj:214.482

1979 209 0 9 44.802 Rj:214.494

1979 209 0 11 20.801 Rj:214.505

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 10 11 20.771 Rj:218.805

1979 209 10 12 56.771 Rj:218.817

1979 209 10 14 32.771 Rj:218.829

1979 209 10 16 8.770 Rj:218.839

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 10 17 44.770 Rj:218.852

1979 209 10 19 20.770 Rj:218.863

1979 209 10 20 56.770 Rj:218.874

1979 209 10 22 32.770 Rj:218.885

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 10 24 8.770 Rj:218.897

1979 209 10 25 44.770 Rj:218.909

1979 209 10 27 20.770 Rj:218.920

1979 209 10 28 56.770 Rj:218.931

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 10 30 32.770 Rj:218.943

1979 209 10 32 8.770 Rj:218.955

1979 209 10 33 44.770 Rj:218.966

1979 209 10 35 20.769 Rj:218.977

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 10 36 56.769 Rj:218.989

1979 209 10 38 32.769 Rj:219.000

1979 209 10 40 8.769 Rj:219.011

1979 209 10 41 44.769 Rj:219.023

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 10 43 20.769 Rj:219.034

1979 209 10 44 56.769 Rj:219.046

1979 209 10 46 32.769 Rj:219.057

1979 209 10 48 8.769 Rj:219.069

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 10 4 56.771 Rj:218.760

1979 209 10 6 32.771 Rj:218.771

1979 209 10 8 8.771 Rj:218.782

1979 209 10 9 44.771 Rj:218.794

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 10 49 44.769 Rj:219.081

1979 209 10 51 20.769 Rj:219.092

1979 209 10 52 56.769 Rj:219.103

1979 209 10 54 32.768 Rj:219.114

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 10 56 8.768 Rj:219.126

1979 209 10 57 44.768 Rj:219.138

1979 209 10 59 20.768 Rj:219.149

1979 209 11 0 56.768 Rj:219.161

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 11 15 20.767 Rj:219.264

1979 209 11 16 56.767 Rj:219.275

1979 209 11 18 32.767 Rj:219.287

1979 209 11 20 8.767 Rj:219.298

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 11 21 44.767 Rj:219.309

1979 209 11 23 20.767 Rj:219.321

1979 209 11 24 56.767 Rj:219.333

1979 209 11 26 32.767 Rj:219.344

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 11 2 32.768 Rj:219.172

1979 209 11 4 8.768 Rj:219.183

1979 209 11 5 44.768 Rj:219.195

1979 209 11 7 20.768 Rj:219.207

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 11 28 8.767 Rj:219.355

1979 209 11 29 44.767 Rj:219.367

1979 209 11 31 20.767 Rj:219.379

1979 209 11 32 56.767 Rj:219.389

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 11 34 32.766 Rj:219.401

1979 209 11 36 8.765 Rj:219.412

1979 209 11 37 44.766 Rj:219.423

1979 209 11 39 20.766 Rj:219.435

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 11 40 56.766 Rj:219.446

1979 209 11 42 32.766 Rj:219.458

1979 209 11 44 8.766 Rj:219.470

1979 209 11 45 44.766 Rj:219.481

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 11 47 20.766 Rj:219.492

1979 209 11 48 56.766 Rj:219.504

1979 209 11 50 32.766 Rj:219.516

1979 209 11 52 8.766 Rj:219.527

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 11 53 44.765 Rj:219.538

1979 209 11 55 20.765 Rj:219.550

1979 209 11 56 56.765 Rj:219.561

1979 209 11 58 32.765 Rj:219.573

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 11 8 56.768 Rj:219.217

1979 209 11 10 32.768 Rj:219.229

1979 209 11 12 8.768 Rj:219.240

1979 209 11 13 44.767 Rj:219.252

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 12 0 8.765 Rj:219.585

1979 209 12 1 44.765 Rj:219.595

1979 209 12 3 20.765 Rj:219.607

1979 209 12 4 56.765 Rj:219.619

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 1 20 8.798 Rj:214.999

1979 209 1 21 44.798 Rj:215.011

1979 209 1 23 20.798 Rj:215.022

1979 209 1 24 56.798 Rj:215.034

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 12 12 56.764 Rj:219.675

1979 209 12 14 32.764 Rj:219.687

1979 209 12 16 8.764 Rj:219.699

1979 209 12 17 44.764 Rj:219.710

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 12 19 20.764 Rj:219.722

1979 209 12 20 56.764 Rj:219.733

1979 209 12 22 32.764 Rj:219.745

1979 209 12 24 8.764 Rj:219.756

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 12 25 44.764 Rj:219.767

1979 209 12 27 20.764 Rj:219.779

1979 209 12 28 56.764 Rj:219.790

1979 209 12 30 32.764 Rj:219.802

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 12 32 8.763 Rj:219.814

1979 209 12 33 44.763 Rj:219.824

1979 209 12 35 20.763 Rj:219.836

1979 209 12 36 56.763 Rj:219.848

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 12 38 32.763 Rj:219.859

1979 209 12 40 8.763 Rj:219.871

1979 209 12 41 44.763 Rj:219.882

1979 209 12 43 20.763 Rj:219.893

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 12 44 56.763 Rj:219.905

1979 209 12 46 32.763 Rj:219.917

1979 209 12 48 8.763 Rj:219.928

1979 209 12 49 44.763 Rj:219.940

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 12 51 20.762 Rj:219.951

1979 209 12 52 56.762 Rj:219.962

1979 209 12 54 32.762 Rj:219.973

1979 209 12 56 8.762 Rj:219.985

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 12 57 44.762 Rj:219.996

1979 209 12 59 20.762 Rj:220.008

1979 209 13 0 56.762 Rj:220.019

1979 209 13 2 32.762 Rj:220.030

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 12 6 32.765 Rj:219.630

1979 209 12 8 8.765 Rj:219.642

1979 209 12 9 44.765 Rj:219.653

1979 209 12 11 20.765 Rj:219.665

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 1 26 32.798 Rj:215.045

1979 209 1 28 8.798 Rj:215.056

1979 209 1 29 44.797 Rj:215.068

1979 209 1 31 20.797 Rj:215.079

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 13 10 32.762 Rj:220.088

1979 209 13 12 8.761 Rj:220.100

1979 209 13 13 44.761 Rj:220.111

1979 209 13 15 20.761 Rj:220.122

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 13 16 56.761 Rj:220.134

1979 209 13 18 32.761 Rj:220.145

1979 209 13 20 8.761 Rj:220.157

1979 209 13 21 44.761 Rj:220.168

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 13 23 20.761 Rj:220.180

1979 209 13 24 56.761 Rj:220.191

1979 209 13 26 32.761 Rj:220.202

1979 209 13 28 8.761 Rj:220.214

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 1 32 56.797 Rj:215.091

1979 209 1 34 32.797 Rj:215.102

1979 209 1 36 8.797 Rj:215.114

1979 209 1 37 44.797 Rj:215.125

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 13 29 44.761 Rj:220.226

1979 209 13 31 20.760 Rj:220.237

1979 209 13 32 56.760 Rj:220.248

1979 209 13 34 32.760 Rj:220.260

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 13 36 8.760 Rj:220.271

1979 209 13 37 44.760 Rj:220.283

1979 209 13 39 20.760 Rj:220.294

1979 209 13 40 56.760 Rj:220.305

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 13 42 32.760 Rj:220.317

1979 209 13 44 8.760 Rj:220.329

1979 209 13 45 44.760 Rj:220.340

1979 209 13 47 20.760 Rj:220.351

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 13 48 56.760 Rj:220.363

1979 209 13 50 32.759 Rj:220.374

1979 209 13 52 8.759 Rj:220.386

1979 209 13 53 44.759 Rj:220.398

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 13 4 8.762 Rj:220.042

1979 209 13 5 44.762 Rj:220.054

1979 209 13 7 20.762 Rj:220.064

1979 209 13 8 56.762 Rj:220.076

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 13 55 20.759 Rj:220.408

1979 209 13 56 56.759 Rj:220.420

1979 209 13 58 32.759 Rj:220.432

1979 209 14 0 8.759 Rj:220.443

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 1 39 20.797 Rj:215.136

1979 209 1 40 56.797 Rj:215.148

1979 209 1 42 32.797 Rj:215.160

1979 209 1 44 8.797 Rj:215.171

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 14 14 32.758 Rj:220.546

1979 209 14 16 8.758 Rj:220.557

1979 209 14 17 44.758 Rj:220.569

1979 209 14 19 20.758 Rj:220.580

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 14 1 44.759 Rj:220.455

1979 209 14 3 20.758 Rj:220.465

1979 209 14 4 56.759 Rj:220.477

1979 209 14 6 32.759 Rj:220.488

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 14 20 56.758 Rj:220.591

1979 209 14 22 32.758 Rj:220.604

1979 209 14 24 8.758 Rj:220.614

1979 209 14 25 44.758 Rj:220.626

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 14 27 20.758 Rj:220.638

1979 209 14 28 56.757 Rj:220.649

1979 209 14 30 32.757 Rj:220.660

1979 209 14 32 8.757 Rj:220.672

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 14 33 44.757 Rj:220.684

1979 209 14 35 20.757 Rj:220.695

1979 209 14 36 56.757 Rj:220.706

1979 209 14 38 32.757 Rj:220.718

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 14 40 8.757 Rj:220.729

1979 209 14 41 44.757 Rj:220.741

1979 209 14 43 20.757 Rj:220.752

1979 209 14 44 56.757 Rj:220.764

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 14 46 32.757 Rj:220.775

1979 209 14 48 8.757 Rj:220.786

1979 209 14 49 44.756 Rj:220.798

1979 209 14 51 20.756 Rj:220.810

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 14 52 56.756 Rj:220.820

1979 209 14 54 32.756 Rj:220.832

1979 209 14 56 8.756 Rj:220.843

1979 209 14 57 44.756 Rj:220.855

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 1 45 44.797 Rj:215.183

1979 209 1 47 20.797 Rj:215.194

1979 209 1 48 56.796 Rj:215.205

1979 209 1 50 32.796 Rj:215.216

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 14 59 20.756 Rj:220.867

1979 209 15 0 56.756 Rj:220.877

1979 209 15 2 32.756 Rj:220.890

1979 209 15 4 8.756 Rj:220.900

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 1 4 8.799 Rj:214.884

1979 209 1 5 44.799 Rj:214.896

1979 209 1 16 56.798 Rj:214.976

1979 209 1 18 32.798 Rj:214.987

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 14 8 8.759 Rj:220.500

1979 209 14 9 44.758 Rj:220.511

1979 209 14 11 20.758 Rj:220.523

1979 209 14 12 56.758 Rj:220.534

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 15 12 8.755 Rj:220.958

1979 209 15 13 44.755 Rj:220.969

1979 209 15 15 20.755 Rj:220.981

1979 209 15 16 56.755 Rj:220.992

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 15 18 32.755 Rj:221.004

1979 209 15 20 8.755 Rj:221.016

1979 209 15 21 44.755 Rj:221.027

1979 209 15 23 20.755 Rj:221.038

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 15 24 56.755 Rj:221.050

1979 209 15 26 32.755 Rj:221.061

1979 209 15 28 8.754 Rj:221.073

1979 209 15 29 44.754 Rj:221.084

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 1 52 8.796 Rj:215.228

1979 209 1 53 44.796 Rj:215.239

1979 209 1 55 20.796 Rj:215.251

1979 209 1 56 56.796 Rj:215.263

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 15 31 20.754 Rj:221.095

1979 209 15 32 56.754 Rj:221.107

1979 209 15 34 32.754 Rj:221.119

1979 209 15 36 8.754 Rj:221.130

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 15 37 44.754 Rj:221.141

1979 209 15 39 20.754 Rj:221.153

1979 209 15 40 56.754 Rj:221.164

1979 209 15 42 32.754 Rj:221.176

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 15 44 8.754 Rj:221.187

1979 209 15 45 44.754 Rj:221.198

1979 209 15 47 20.753 Rj:221.209

1979 209 15 48 56.753 Rj:221.222

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 15 50 32.753 Rj:221.233

1979 209 15 52 8.753 Rj:221.244

1979 209 15 53 44.753 Rj:221.255

1979 209 15 55 20.753 Rj:221.267

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 15 5 44.756 Rj:220.912

1979 209 15 7 20.756 Rj:220.924

1979 209 15 8 56.755 Rj:220.935

1979 209 15 10 32.755 Rj:220.946

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 15 56 56.753 Rj:221.279

1979 209 15 58 32.753 Rj:221.290

1979 209 16 0 8.753 Rj:221.302

1979 209 16 1 44.753 Rj:221.312

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 1 58 32.796 Rj:215.275

1979 209 2 0 8.796 Rj:215.286

1979 209 2 1 44.796 Rj:215.297

1979 209 2 3 20.796 Rj:215.309

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 16 16 8.752 Rj:221.416

1979 209 16 17 44.752 Rj:221.427

1979 209 16 19 20.752 Rj:221.439

1979 209 16 20 56.752 Rj:221.450

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 16 22 32.752 Rj:221.461

1979 209 16 24 8.752 Rj:221.473

1979 209 16 25 44.752 Rj:221.484

1979 209 16 27 20.751 Rj:221.496

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 16 28 56.751 Rj:221.507

1979 209 16 30 32.751 Rj:221.519

1979 209 16 32 8.751 Rj:221.530

1979 209 16 33 44.751 Rj:221.542

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 16 3 20.753 Rj:221.324

1979 209 16 4 56.753 Rj:221.336

1979 209 16 6 32.752 Rj:221.347

1979 209 16 8 8.752 Rj:221.359

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 16 35 20.751 Rj:221.553

1979 209 16 36 56.751 Rj:221.564

1979 209 16 38 32.751 Rj:221.576

1979 209 16 40 8.751 Rj:221.588

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 16 41 44.751 Rj:221.599

1979 209 16 43 20.751 Rj:221.611

1979 209 16 44 56.751 Rj:221.622

1979 209 16 46 32.750 Rj:221.633

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 16 48 8.750 Rj:221.645

1979 209 16 49 44.750 Rj:221.657

1979 209 16 51 20.750 Rj:221.667

1979 209 16 52 56.750 Rj:221.679

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 16 54 32.750 Rj:221.690

1979 209 16 56 8.750 Rj:221.702

1979 209 16 57 44.750 Rj:221.713

1979 209 16 59 20.750 Rj:221.724

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 16 9 44.752 Rj:221.370

1979 209 16 11 20.752 Rj:221.382

1979 209 16 12 56.752 Rj:221.393

1979 209 16 14 32.752 Rj:221.404

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 17 0 56.750 Rj:221.736

1979 209 17 2 32.750 Rj:221.748

1979 209 17 4 8.750 Rj:221.759

1979 209 17 5 44.749 Rj:221.770

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 17 13 44.749 Rj:221.827

1979 209 17 15 20.749 Rj:221.839

1979 209 17 16 56.749 Rj:221.851

1979 209 17 18 32.749 Rj:221.862

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 17 20 8.749 Rj:221.873

1979 209 17 21 44.749 Rj:221.885

1979 209 17 23 20.749 Rj:221.896

1979 209 17 24 56.748 Rj:221.908

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 17 26 32.748 Rj:221.919

1979 209 17 28 8.748 Rj:221.931

1979 209 17 29 44.748 Rj:221.942

1979 209 17 31 20.748 Rj:221.954

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 17 32 56.748 Rj:221.965

1979 209 17 34 32.748 Rj:221.976

1979 209 17 36 8.748 Rj:221.988

1979 209 17 37 44.748 Rj:222.000

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 17 39 20.748 Rj:222.010

1979 209 17 40 56.748 Rj:222.022

1979 209 17 42 32.748 Rj:222.034

1979 209 17 44 8.747 Rj:222.046

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 17 45 44.747 Rj:222.056

1979 209 17 47 20.747 Rj:222.067

1979 209 17 48 56.747 Rj:222.080

1979 209 17 50 32.747 Rj:222.091

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 17 52 8.747 Rj:222.102

1979 209 17 53 44.747 Rj:222.114

1979 209 17 55 20.747 Rj:222.125

1979 209 17 56 56.747 Rj:222.137

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 17 58 32.747 Rj:222.148 | 1979 209 18 0 8.747 Rj:222.159

1979 209 18 1 44.747 Rj:222.171 | 1979 209 18 3 20.747 Rj:222.183

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 17 7 20.749 Rj:221.782

1979 209 17 8 56.749 Rj:221.794

1979 209 17 10 32.749 Rj:221.805

1979 209 17 12 8.749 Rj:221.816

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 18 11 20.746 Rj:222.240

1979 209 18 12 56.746 Rj:222.251

1979 209 18 14 32.746 Rj:222.262

1979 209 18 16 8.746 Rj:222.274

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 18 17 44.746 Rj:222.286

1979 209 18 19 20.746 Rj:222.297

1979 209 18 20 56.746 Rj:222.309

1979 209 18 22 32.746 Rj:222.320

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 18 24 8.745 Rj:222.331

1979 209 18 25 44.745 Rj:222.342

1979 209 18 27 20.745 Rj:222.354

1979 209 18 28 56.745 Rj:222.365

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 18 30 32.745 Rj:222.376

1979 209 18 32 8.745 Rj:222.388

1979 209 18 33 44.745 Rj:222.400

1979 209 18 35 20.745 Rj:222.411

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 18 36 56.745 Rj:222.422

1979 209 18 38 32.745 Rj:222.434

1979 209 18 40 8.745 Rj:222.446

1979 209 18 41 44.745 Rj:222.456

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 18 43 20.744 Rj:222.468

1979 209 18 44 56.744 Rj:222.479

1979 209 18 46 32.744 Rj:222.492

1979 209 18 48 8.744 Rj:222.503

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 18 4 56.746 Rj:222.193

1979 209 18 6 32.746 Rj:222.205

1979 209 18 8 8.746 Rj:222.217

1979 209 18 9 44.746 Rj:222.228

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 18 49 44.744 Rj:222.514

1979 209 18 51 20.744 Rj:222.525

1979 209 18 52 56.744 Rj:222.537

1979 209 18 54 32.744 Rj:222.548

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 18 56 8.744 Rj:222.559

1979 209 18 57 44.744 Rj:222.571

1979 209 18 59 20.744 Rj:222.582

1979 209 19 0 56.744 Rj:222.595

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 15 20.743 Rj:222.697

1979 209 19 16 56.743 Rj:222.708

1979 209 19 18 32.743 Rj:222.720

1979 209 19 20 8.743 Rj:222.731

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 21 44.742 Rj:222.742

1979 209 19 23 20.742 Rj:222.754

1979 209 19 24 56.742 Rj:222.766

1979 209 19 26 32.742 Rj:222.776

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 2 32.743 Rj:222.605

1979 209 19 4 8.743 Rj:222.618

1979 209 19 5 44.743 Rj:222.629

1979 209 19 7 20.743 Rj:222.640

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 28 8.742 Rj:222.789

1979 209 19 29 44.742 Rj:222.800

1979 209 19 31 20.742 Rj:222.811

1979 209 19 32 56.742 Rj:222.823

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 34 32.742 Rj:222.835

1979 209 19 36 8.742 Rj:222.846

1979 209 19 37 44.742 Rj:222.857

1979 209 19 39 20.742 Rj:222.868

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 40 56.742 Rj:222.880

1979 209 19 42 32.741 Rj:222.892

1979 209 19 44 8.741 Rj:222.902

1979 209 19 45 44.741 Rj:222.915

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 47 20.741 Rj:222.926

1979 209 19 48 56.741 Rj:222.938

1979 209 19 50 32.741 Rj:222.949

1979 209 19 52 8.741 Rj:222.960

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 53 44.741 Rj:222.971

1979 209 19 55 20.741 Rj:222.983

1979 209 19 56 56.741 Rj:222.994

1979 209 19 58 32.741 Rj:223.006

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 19 8 56.743 Rj:222.651

1979 209 19 10 32.743 Rj:222.663

1979 209 19 12 8.743 Rj:222.674

1979 209 19 13 44.743 Rj:222.685

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 20 0 8.741 Rj:223.017

1979 209 20 1 44.740 Rj:223.029

1979 209 20 3 20.740 Rj:223.040

1979 209 20 4 56.740 Rj:223.052

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 20 12 56.740 Rj:223.109

1979 209 20 14 32.740 Rj:223.120

1979 209 20 16 8.740 Rj:223.132

1979 209 20 17 44.740 Rj:223.143

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 20 19 20.740 Rj:223.154

1979 209 20 20 56.739 Rj:223.166

1979 209 20 22 32.739 Rj:223.177

1979 209 20 24 8.739 Rj:223.188

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 20 25 44.739 Rj:223.200

1979 209 20 27 20.739 Rj:223.211

1979 209 20 28 56.739 Rj:223.223

1979 209 20 30 32.739 Rj:223.235

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 20 32 8.739 Rj:223.246

1979 209 20 33 44.739 Rj:223.257

1979 209 20 35 20.739 Rj:223.269

1979 209 20 36 56.739 Rj:223.280

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 20 38 32.739 Rj:223.292

1979 209 20 40 8.738 Rj:223.303

1979 209 20 41 44.738 Rj:223.315

1979 209 20 43 20.738 Rj:223.325

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 20 44 56.738 Rj:223.337

1979 209 20 46 32.738 Rj:223.349

1979 209 20 48 8.738 Rj:223.361

1979 209 20 49 44.738 Rj:223.372

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 20 51 20.738 Rj:223.383

1979 209 20 52 56.738 Rj:223.395

1979 209 20 54 32.737 Rj:223.406

1979 209 20 57 44.738 Rj:223.428

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 20 59 20.737 Rj:223.440

1979 209 21 0 56.737 Rj:223.452

1979 209 21 2 32.737 Rj:223.463

1979 209 21 4 8.737 Rj:223.474

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 20 6 32.740 Rj:223.063

1979 209 20 8 8.740 Rj:223.074

1979 209 20 9 44.740 Rj:223.086

1979 209 20 11 20.740 Rj:223.097

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 2 11 20.795 Rj:215.366

1979 209 2 12 56.795 Rj:215.377

1979 209 2 14 32.795 Rj:215.389

1979 209 2 16 8.795 Rj:215.400

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 21 12 8.737 Rj:223.531

1979 209 21 13 44.737 Rj:223.543

1979 209 21 15 20.737 Rj:223.554

1979 209 21 16 56.737 Rj:223.566

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 21 18 32.736 Rj:223.578

1979 209 21 20 8.736 Rj:223.589

1979 209 21 21 44.736 Rj:223.601

1979 209 21 23 20.736 Rj:223.612

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 21 24 56.736 Rj:223.624

1979 209 21 26 32.736 Rj:223.634

1979 209 21 28 8.736 Rj:223.646

1979 209 21 29 44.736 Rj:223.658

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 21 31 20.736 Rj:223.668

1979 209 21 32 56.736 Rj:223.680

1979 209 21 34 32.736 Rj:223.691

1979 209 21 36 8.736 Rj:223.704

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 21 37 44.736 Rj:223.714

1979 209 21 39 20.735 Rj:223.727

1979 209 21 40 56.735 Rj:223.737

1979 209 21 42 32.735 Rj:223.749

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 21 44 8.735 Rj:223.761

1979 209 21 45 44.735 Rj:223.771

1979 209 21 47 20.735 Rj:223.783

1979 209 21 48 56.735 Rj:223.795

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 21 50 32.735 Rj:223.806

1979 209 21 52 8.735 Rj:223.818

1979 209 21 53 44.735 Rj:223.829

1979 209 21 55 20.735 Rj:223.840

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 21 5 44.737 Rj:223.487

1979 209 21 7 20.737 Rj:223.498

1979 209 21 8 56.737 Rj:223.508

1979 209 21 10 32.737 Rj:223.520

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 21 56 56.735 Rj:223.852

1979 209 21 58 32.734 Rj:223.863

1979 209 22 0 8.734 Rj:223.875

1979 209 22 1 44.734 Rj:223.887

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 2 17 44.795 Rj:215.413

1979 209 2 19 20.795 Rj:215.423

1979 209 2 20 56.795 Rj:215.435

1979 209 2 22 32.795 Rj:215.447

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 22 16 8.734 Rj:223.988

1979 209 22 17 44.733 Rj:224.001

1979 209 22 19 20.733 Rj:224.012

1979 209 22 20 56.733 Rj:224.023

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 22 22 32.733 Rj:224.034

1979 209 22 24 8.733 Rj:224.046

1979 209 22 25 44.733 Rj:224.058

1979 209 22 27 20.733 Rj:224.069

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 22 28 56.733 Rj:224.080

1979 209 22 30 32.733 Rj:224.091

1979 209 22 32 8.733 Rj:224.103

1979 209 22 33 44.733 Rj:224.115

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 22 3 20.734 Rj:223.898

1979 209 22 4 56.734 Rj:223.909

1979 209 22 6 32.734 Rj:223.921

1979 209 22 8 8.734 Rj:223.931

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 22 35 20.733 Rj:224.126

1979 209 22 36 56.732 Rj:224.137

1979 209 22 38 32.732 Rj:224.149

1979 209 22 40 8.732 Rj:224.161

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 22 41 44.732 Rj:224.171

1979 209 22 43 20.732 Rj:224.183

1979 209 22 44 56.732 Rj:224.195

1979 209 22 46 32.732 Rj:224.206

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 2 24 8.795 Rj:215.457

1979 209 2 25 44.795 Rj:215.469

1979 209 2 27 20.794 Rj:215.481

1979 209 2 28 56.794 Rj:215.493

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 22 48 8.732 Rj:224.218

1979 209 22 49 44.732 Rj:224.229

1979 209 22 51 20.732 Rj:224.240

1979 209 22 52 56.732 Rj:224.251

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 22 54 32.732 Rj:224.263

1979 209 22 56 8.731 Rj:224.275

1979 209 22 57 44.731 Rj:224.286

1979 209 22 59 20.731 Rj:224.297

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 22 9 44.734 Rj:223.943

1979 209 22 11 20.734 Rj:223.955

1979 209 22 12 56.734 Rj:223.965

1979 209 22 14 32.734 Rj:223.978

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 2 30 32.794 Rj:215.503

1979 209 2 32 8.794 Rj:215.515

1979 209 2 33 44.794 Rj:215.527

1979 209 2 35 20.794 Rj:215.538

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 23 0 56.731 Rj:224.308

1979 209 23 2 32.731 Rj:224.320

1979 209 23 4 8.731 Rj:224.331

1979 209 23 5 44.731 Rj:224.343

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 23 13 44.731 Rj:224.400

1979 209 23 15 20.731 Rj:224.412

1979 209 23 16 56.730 Rj:224.423

1979 209 23 18 32.730 Rj:224.435

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 23 20 8.730 Rj:224.446

1979 209 23 21 44.730 Rj:224.457

1979 209 23 23 20.730 Rj:224.469

1979 209 23 24 56.730 Rj:224.481

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 23 26 32.730 Rj:224.492

1979 209 23 28 8.730 Rj:224.503

1979 209 23 29 44.730 Rj:224.514

1979 209 23 31 20.730 Rj:224.526

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 23 32 56.730 Rj:224.537

1979 209 23 34 32.730 Rj:224.549

1979 209 23 36 8.729 Rj:224.560

1979 209 23 37 44.729 Rj:224.572

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 23 39 20.729 Rj:224.584

1979 209 23 40 56.729 Rj:224.595

1979 209 23 42 32.729 Rj:224.606

1979 209 23 44 8.729 Rj:224.617

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 23 45 44.729 Rj:224.628

1979 209 23 47 20.729 Rj:224.640

1979 209 23 48 56.729 Rj:224.651

1979 209 23 50 32.729 Rj:224.663

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 23 52 8.729 Rj:224.675

1979 209 23 53 44.729 Rj:224.686

1979 209 23 55 20.728 Rj:224.697

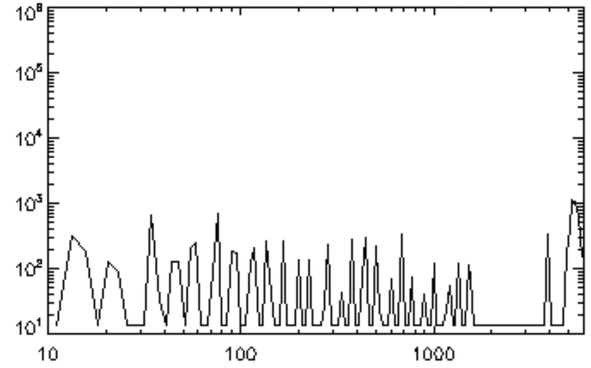
1979 209 23 56 56.728 Rj:224.708

Current (fA)

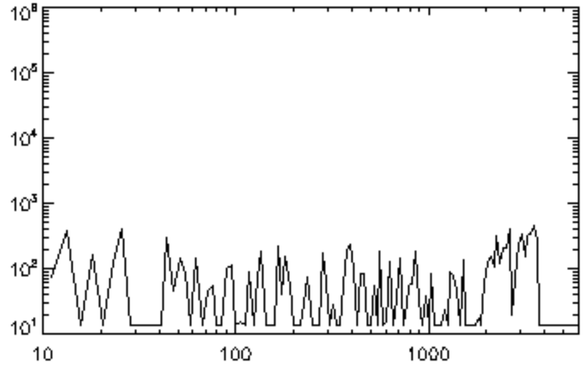
Energy (eV)

Cup A

1979 209 23 58 32.728 Rj:224.720



Cup B



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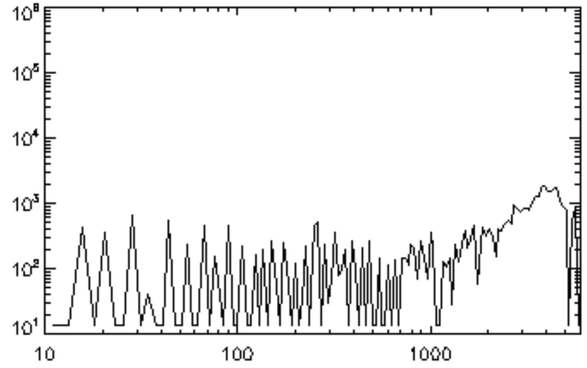
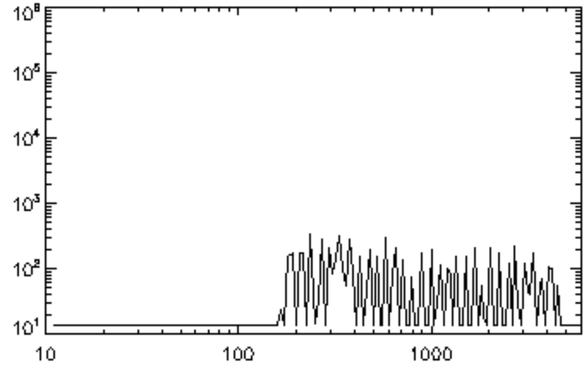


Cup D



Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 2 36 56.794 Rj:215.550

1979 209 2 38 32.794 Rj:215.561

1979 209 2 40 8.794 Rj:215.572

1979 209 2 41 44.794 Rj:215.584

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 23 7 20.731 Rj:224.354

1979 209 23 8 56.731 Rj:224.366

1979 209 23 10 32.731 Rj:224.378

1979 209 23 12 8.731 Rj:224.389

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 2 43 20.794 Rj:215.596

1979 209 2 44 56.794 Rj:215.606

1979 209 2 46 32.793 Rj:215.618

1979 209 2 48 8.793 Rj:215.630

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 2 4 56.796 Rj:215.321

1979 209 2 6 32.796 Rj:215.331

1979 209 2 8 8.795 Rj:215.342

1979 209 2 9 44.795 Rj:215.355

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 2 49 44.793 Rj:215.642

1979 209 2 51 20.793 Rj:215.653

1979 209 2 52 56.793 Rj:215.664

1979 209 2 54 32.793 Rj:215.676

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 2 56 8.793 Rj:215.688

1979 209 2 57 44.793 Rj:215.698

1979 209 2 59 20.793 Rj:215.710

1979 209 3 0 56.793 Rj:215.722

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 3 15 20.792 Rj:215.824

1979 209 3 16 56.792 Rj:215.836

1979 209 3 18 32.792 Rj:215.848

1979 209 3 20 8.792 Rj:215.859

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 3 21 44.792 Rj:215.870

1979 209 3 23 20.792 Rj:215.882

1979 209 3 24 56.792 Rj:215.894

1979 209 3 26 32.791 Rj:215.905

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 3 2 32.793 Rj:215.733

1979 209 3 4 8.793 Rj:215.745

1979 209 3 5 44.793 Rj:215.756

1979 209 3 7 20.792 Rj:215.767

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 3 28 8.791 Rj:215.917

1979 209 3 29 44.791 Rj:215.928

1979 209 3 31 20.791 Rj:215.940

1979 209 3 32 56.791 Rj:215.951

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 3 34 32.791 Rj:215.963

1979 209 3 36 8.791 Rj:215.974

1979 209 3 37 44.791 Rj:215.986

1979 209 3 39 20.791 Rj:215.997

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 3 40 56.791 Rj:216.008

1979 209 3 42 32.791 Rj:216.020

1979 209 3 44 8.791 Rj:216.031

1979 209 3 45 44.790 Rj:216.043

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 3 47 20.790 Rj:216.054

1979 209 3 48 56.790 Rj:216.065

1979 209 3 50 32.790 Rj:216.078

1979 209 3 52 8.790 Rj:216.089

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 3 53 44.790 Rj:216.101

1979 209 3 55 20.790 Rj:216.112

1979 209 3 56 56.790 Rj:216.123

1979 209 3 58 32.790 Rj:216.134

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 3 8 56.792 Rj:215.778

1979 209 3 10 32.792 Rj:215.791

1979 209 3 12 8.792 Rj:215.802

1979 209 3 13 44.792 Rj:215.813

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 0 8.790 Rj:216.147

1979 209 4 1 44.790 Rj:216.158

1979 209 4 3 20.790 Rj:216.169

1979 209 4 4 56.789 Rj:216.181

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 12 56.789 Rj:216.238

1979 209 4 14 32.789 Rj:216.249

1979 209 4 16 8.789 Rj:216.261

1979 209 4 17 44.789 Rj:216.272

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 19 20.789 Rj:216.283

1979 209 4 20 56.789 Rj:216.295

1979 209 4 22 32.789 Rj:216.307

1979 209 4 24 8.788 Rj:216.319

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 25 44.788 Rj:216.330

1979 209 4 27 20.788 Rj:216.341

1979 209 4 28 56.788 Rj:216.352

1979 209 4 30 32.788 Rj:216.364

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 32 8.788 Rj:216.376

1979 209 4 33 44.788 Rj:216.386

1979 209 4 35 20.788 Rj:216.398

1979 209 4 36 56.788 Rj:216.410

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 38 32.788 Rj:216.422

1979 209 4 40 8.788 Rj:216.432

1979 209 4 41 44.788 Rj:216.444

1979 209 4 43 20.788 Rj:216.456

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 44 56.787 Rj:216.467

1979 209 4 46 32.787 Rj:216.479

1979 209 4 48 8.787 Rj:216.490

1979 209 4 49 44.787 Rj:216.502

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 51 20.787 Rj:216.513

1979 209 4 52 56.787 Rj:216.525

1979 209 4 54 32.787 Rj:216.536

1979 209 4 56 8.787 Rj:216.548

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 4 57 44.787 Rj:216.559

1979 209 4 59 20.787 Rj:216.570

1979 209 5 0 56.787 Rj:216.582

1979 209 5 2 32.787 Rj:216.593

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 4 6 32.789 Rj:216.192

1979 209 4 8 8.789 Rj:216.204

1979 209 4 9 44.789 Rj:216.214

1979 209 4 11 20.789 Rj:216.226

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 5 10 32.786 Rj:216.651

1979 209 5 12 8.786 Rj:216.663

1979 209 5 13 44.786 Rj:216.673

1979 209 5 15 20.786 Rj:216.686

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 5 16 56.786 Rj:216.696

1979 209 5 18 32.786 Rj:216.708

1979 209 5 20 8.786 Rj:216.720

1979 209 5 21 44.786 Rj:216.731

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 5 23 20.785 Rj:216.743

1979 209 5 24 56.785 Rj:216.754

1979 209 5 26 32.785 Rj:216.766

1979 209 5 28 8.785 Rj:216.776

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 5 29 44.785 Rj:216.788

1979 209 5 31 20.785 Rj:216.799

1979 209 5 32 56.785 Rj:216.812

1979 209 5 34 32.785 Rj:216.822

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 5 36 8.785 Rj:216.834

1979 209 5 37 44.785 Rj:216.846

1979 209 5 39 20.785 Rj:216.858

1979 209 5 40 56.785 Rj:216.869

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 5 42 32.784 Rj:216.880

1979 209 5 44 8.784 Rj:216.891

1979 209 5 45 44.784 Rj:216.903

1979 209 5 47 20.784 Rj:216.914

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 5 48 56.784 Rj:216.926

1979 209 5 50 32.784 Rj:216.937

1979 209 5 52 8.784 Rj:216.948

1979 209 5 53 44.784 Rj:216.960

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 5 4 8.786 Rj:216.604

1979 209 5 5 44.786 Rj:216.616

1979 209 5 7 20.786 Rj:216.627

1979 209 5 8 56.786 Rj:216.640

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 5 55 20.784 Rj:216.971

1979 209 5 56 56.784 Rj:216.983

1979 209 5 58 32.784 Rj:216.995

1979 209 6 0 8.784 Rj:217.006

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 6 14 32.783 Rj:217.109

1979 209 6 16 8.783 Rj:217.120

1979 209 6 17 44.783 Rj:217.133

1979 209 6 19 20.783 Rj:217.144

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 6 1 44.783 Rj:217.017

1979 209 6 3 20.783 Rj:217.029

1979 209 6 4 56.783 Rj:217.041

1979 209 6 6 32.783 Rj:217.052

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 6 20 56.783 Rj:217.155

1979 209 6 22 32.782 Rj:217.166

1979 209 6 24 8.782 Rj:217.178

1979 209 6 25 44.782 Rj:217.189

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 6 27 20.782 Rj:217.201

1979 209 6 28 56.782 Rj:217.212

1979 209 6 30 32.782 Rj:217.223

1979 209 6 32 8.782 Rj:217.235

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 6 33 44.782 Rj:217.247

1979 209 6 35 20.782 Rj:217.258

1979 209 6 36 56.782 Rj:217.270

1979 209 6 38 32.782 Rj:217.282

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 6 40 8.782 Rj:217.293

1979 209 6 41 44.781 Rj:217.304

1979 209 6 43 20.781 Rj:217.316

1979 209 6 44 56.781 Rj:217.327

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 6 46 32.781 Rj:217.339

1979 209 6 48 8.781 Rj:217.350

1979 209 6 49 44.781 Rj:217.361

1979 209 6 51 20.781 Rj:217.373

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 6 52 56.781 Rj:217.384

1979 209 6 54 32.781 Rj:217.396

1979 209 6 56 8.781 Rj:217.407

1979 209 6 57 44.781 Rj:217.419

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 6 59 20.781 Rj:217.430

1979 209 7 0 56.780 Rj:217.442

1979 209 7 2 32.780 Rj:217.453

1979 209 7 4 8.780 Rj:217.465

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 6 8 8.783 Rj:217.063

1979 209 6 9 44.783 Rj:217.075

1979 209 6 11 20.783 Rj:217.086

1979 209 6 12 56.783 Rj:217.098

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 7 12 8.780 Rj:217.522

1979 209 7 13 44.780 Rj:217.533

1979 209 7 15 20.780 Rj:217.544

1979 209 7 16 56.780 Rj:217.556

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 7 18 32.780 Rj:217.568

1979 209 7 20 8.779 Rj:217.580

1979 209 7 21 44.779 Rj:217.591

1979 209 7 23 20.779 Rj:217.602

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 7 24 56.779 Rj:217.614

1979 209 7 26 32.779 Rj:217.625

1979 209 7 28 8.779 Rj:217.636

1979 209 7 29 44.779 Rj:217.648

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 7 31 20.779 Rj:217.660

1979 209 7 32 56.779 Rj:217.670

1979 209 7 34 32.779 Rj:217.682

1979 209 7 36 8.779 Rj:217.694

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 7 37 44.779 Rj:217.705

1979 209 7 39 20.778 Rj:217.717

1979 209 7 40 56.778 Rj:217.728

1979 209 7 42 32.778 Rj:217.740

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 7 44 8.778 Rj:217.751

1979 209 7 45 44.778 Rj:217.763

1979 209 7 47 20.778 Rj:217.773

1979 209 7 48 56.778 Rj:217.786

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 7 50 32.778 Rj:217.797

1979 209 7 52 8.778 Rj:217.808

1979 209 7 53 44.778 Rj:217.820

1979 209 7 55 20.778 Rj:217.831

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 7 5 44.780 Rj:217.476

1979 209 7 7 20.780 Rj:217.487

1979 209 7 8 56.780 Rj:217.499

1979 209 7 10 32.780 Rj:217.511

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 7 56 56.778 Rj:217.843

1979 209 7 58 32.777 Rj:217.854

1979 209 8 0 8.777 Rj:217.866

1979 209 8 1 44.777 Rj:217.878

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 16 8.777 Rj:217.980

1979 209 8 17 44.777 Rj:217.992

1979 209 8 19 20.776 Rj:218.003

1979 209 8 20 56.776 Rj:218.015

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 22 32.776 Rj:218.026

1979 209 8 24 8.776 Rj:218.037

1979 209 8 25 44.776 Rj:218.049

1979 209 8 27 20.776 Rj:218.060

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 28 56.776 Rj:218.072

1979 209 8 30 32.776 Rj:218.084

1979 209 8 32 8.776 Rj:218.095

1979 209 8 33 44.776 Rj:218.106

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 3 20.777 Rj:217.888

1979 209 8 4 56.777 Rj:217.900

1979 209 8 6 32.777 Rj:217.911

1979 209 8 8 8.777 Rj:217.924

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 35 20.776 Rj:218.117

1979 209 8 36 56.776 Rj:218.130

1979 209 8 38 32.775 Rj:218.140

1979 209 8 40 8.775 Rj:218.152

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 41 44.775 Rj:218.163

1979 209 8 43 20.775 Rj:218.175

1979 209 8 44 56.775 Rj:218.186

1979 209 8 46 32.775 Rj:218.199

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 48 8.775 Rj:218.209

1979 209 8 49 44.775 Rj:218.221

1979 209 8 51 20.775 Rj:218.232

1979 209 8 52 56.775 Rj:218.244

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 54 32.775 Rj:218.255

1979 209 8 56 8.775 Rj:218.267

1979 209 8 57 44.774 Rj:218.278

1979 209 8 59 20.774 Rj:218.289

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 8 9 44.777 Rj:217.935

1979 209 8 11 20.777 Rj:217.946

1979 209 8 12 56.777 Rj:217.957

1979 209 8 14 32.777 Rj:217.969

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 0 56.774 Rj:218.301

1979 209 9 2 32.774 Rj:218.312

1979 209 9 4 8.774 Rj:218.324

1979 209 9 5 44.774 Rj:218.335

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 13 44.774 Rj:218.392

1979 209 9 15 20.774 Rj:218.405

1979 209 9 16 56.773 Rj:218.416

1979 209 9 18 32.773 Rj:218.427

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 9 20 8.773 Rj:218.438

1979 209 9 21 44.773 Rj:218.450

1979 209 9 23 20.773 Rj:218.461

1979 209 9 24 56.773 Rj:218.473

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 26 32.773 Rj:218.485

1979 209 9 28 8.773 Rj:218.496

1979 209 9 29 44.773 Rj:218.508

1979 209 9 31 20.773 Rj:218.520

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 32 56.773 Rj:218.530

1979 209 9 34 32.773 Rj:218.542

1979 209 9 36 8.772 Rj:218.554

1979 209 9 37 44.772 Rj:218.564

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 209 9 39 20.772 Rj:218.577

1979 209 9 40 56.772 Rj:218.588

1979 209 9 42 32.772 Rj:218.600

1979 209 9 44 8.772 Rj:218.611

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 45 44.772 Rj:218.622

1979 209 9 47 20.772 Rj:218.634

1979 209 9 48 56.772 Rj:218.646

1979 209 9 50 32.772 Rj:218.657

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 52 8.772 Rj:218.668

1979 209 9 53 44.772 Rj:218.679

1979 209 9 55 20.772 Rj:218.691

1979 209 9 56 56.771 Rj:218.702

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 58 32.771 Rj:218.714

1979 209 10 0 8.771 Rj:218.726

1979 209 10 1 44.771 Rj:218.736

1979 209 10 3 20.771 Rj:218.748

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 209 9 7 20.774 Rj:218.347

1979 209 9 8 56.774 Rj:218.359

1979 209 9 10 32.774 Rj:218.370

1979 209 9 12 8.774 Rj:218.382

Current (fA)

Energy (eV)