

ORGANOMETALLICS

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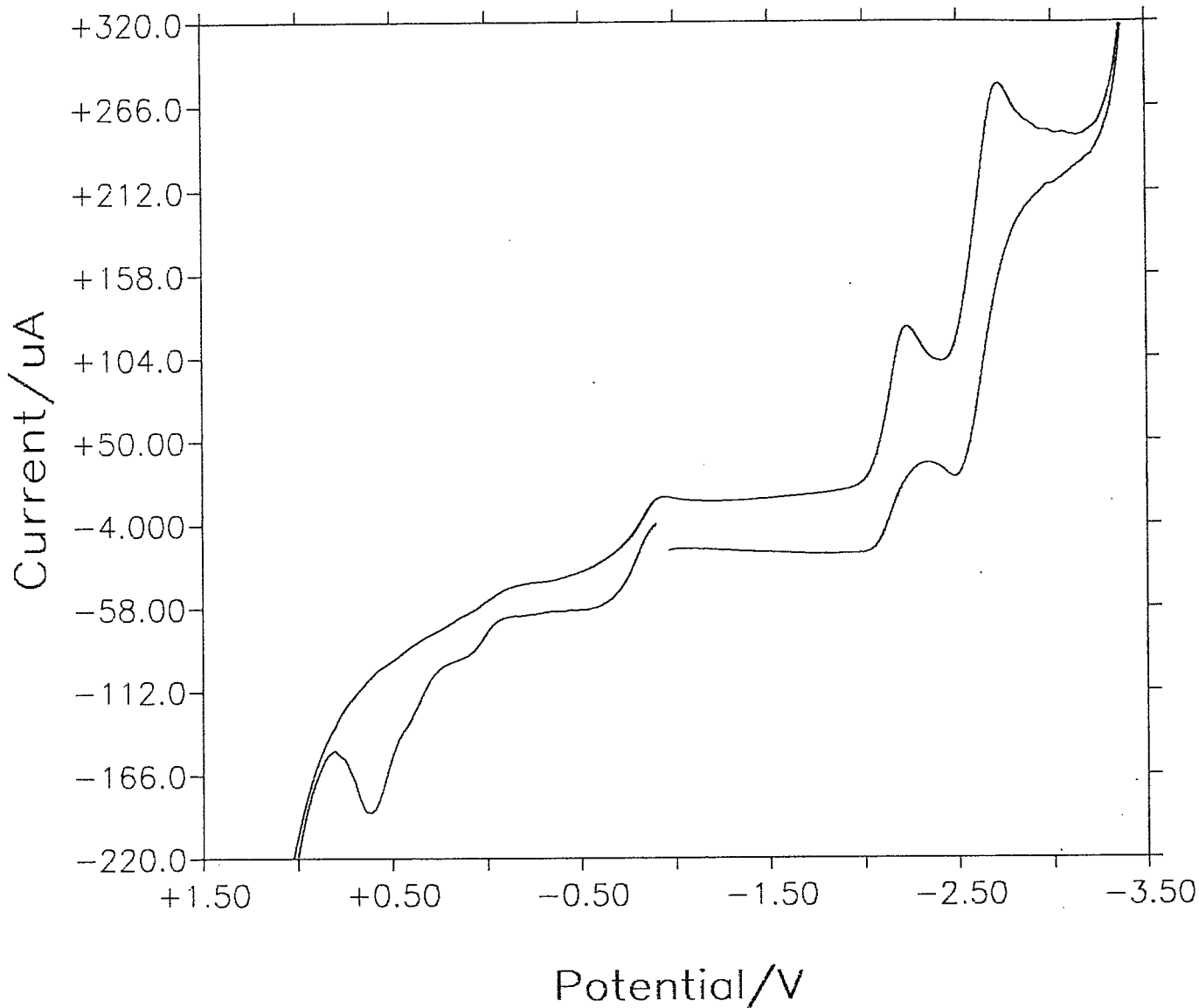


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U792-41



11-Jul-95

19:13:57

Mode: CV

freq2

Init E (mV) = 0

High E (mV) = 2500

Low E (mV) = -2500

Init P/N = P

V (mV/s) = 100

Sweep Segments = 3

Smpl Int (mV) = 2

Quiet T (s) = 2

Sens (A/V) = 1E-4

Segment 2:

Ep (mV) = -899

ip (A) = +1.9950E-5

Ep (mV) = -2225

ip (A) = +9.8631E-5

Ep (mV) = -2717

ip (A) = +1.7910E-4

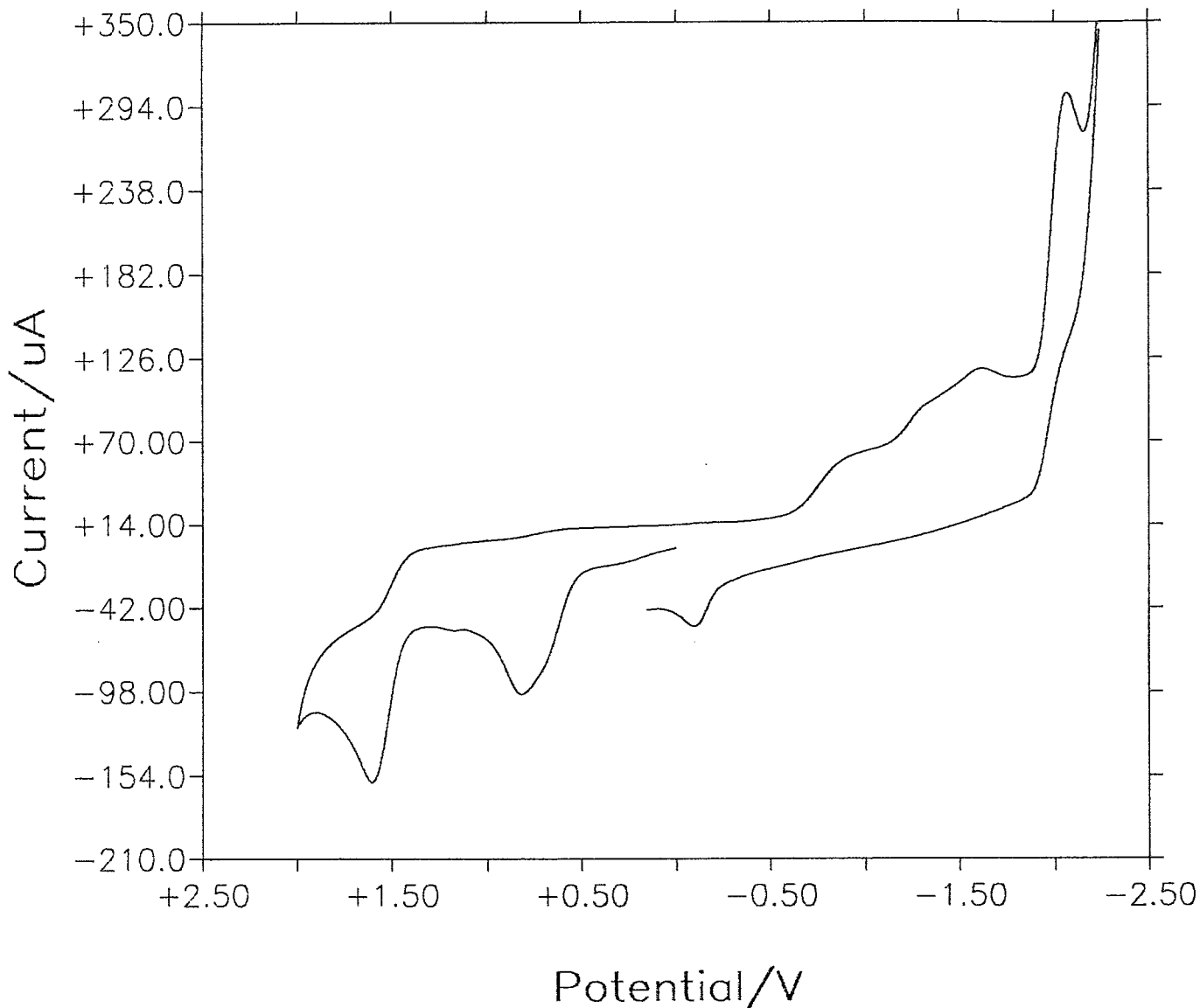
Segment 3:

Ep (mV) = -2515

ip (A) = -1.0005E-4

cpd 4

L1792-42



14-Aug-95

20:54:03

Mode: CV

FeRCI

Init E (mV) = 0

High E (mV) = 2000

Low E (mV) = -2400

Init P/N = P

V (mV/s) = 100

Sweep Segments = 3

Smpl Int (mV) = 2

Quiet T (s) = 2

Sens (A/V) = 1E-4

Segment 1:

Ep (mV) = +1604

ip (A) = -1.0342E-4

Segment 2:

Ep (mV) = -2066

ip (A) = +1.9020E-4

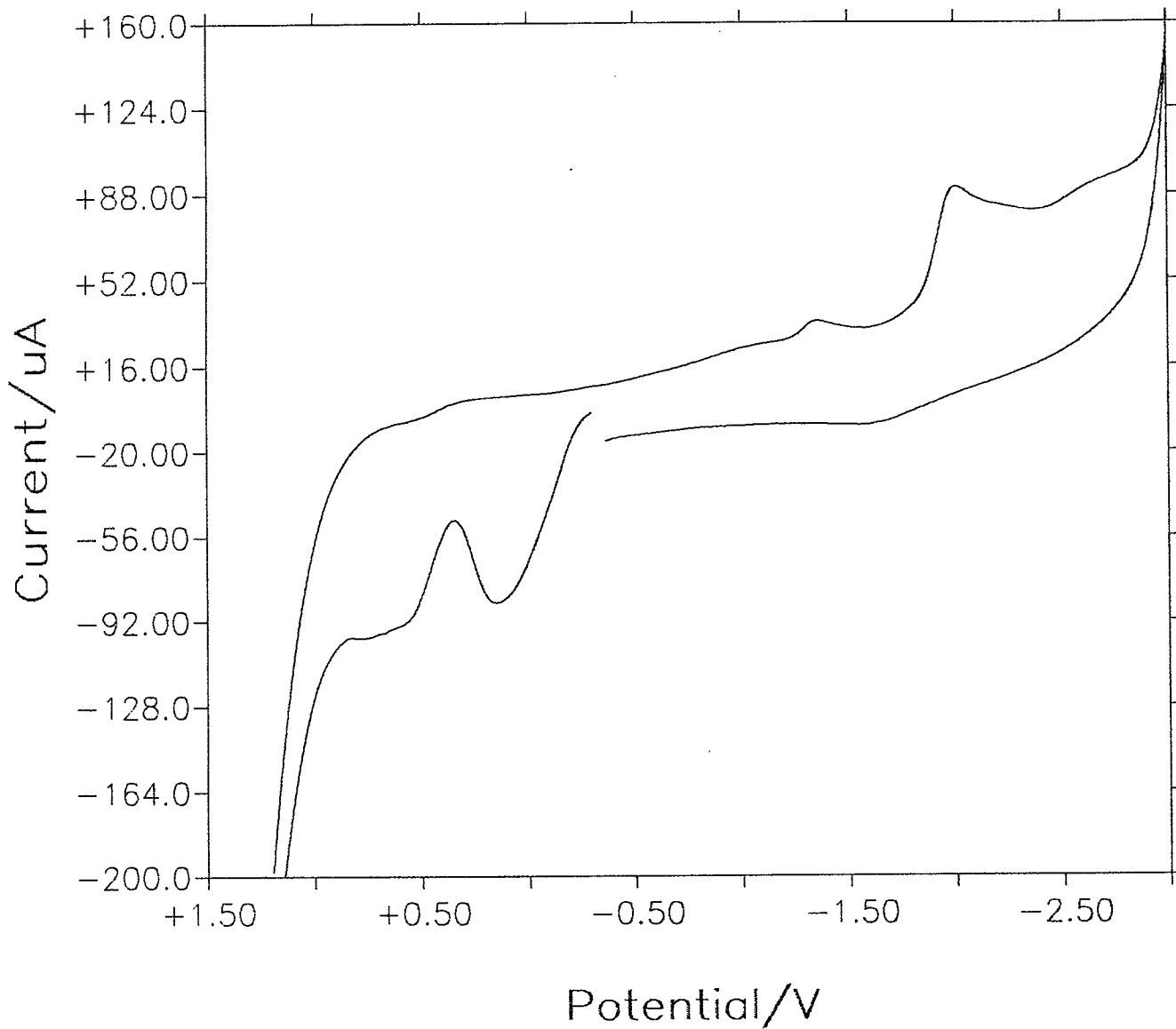
Segment 3:

Ep (mV) = -102

ip (A) = -2.2876E-5

Cpd 5

L1792-413



12-Jul-95
14:52:22
Mode: CV
Fe(SAr)₂(Pic''H)

Init E (mV) = 0
High E (mV) = 1700
Low E (mV) = -2700
Init P/N = P
V (mV/s) = 100
Sweep Segments = 3
Smpl Int (mV) = 2
Quiet T (s) = 2
Sens (A/V) = 1E-4

Segment 2:
Ep (mV) = -1348
ip (A) = +6.3899E-6

Ep (mV) = -1998
ip (A) = +4.6979E-5

Cpd 7