

HALF-CELL POTENTIAL TEST

Report Prepared at June 22,2016 1:10 PM

DESCRIPTION

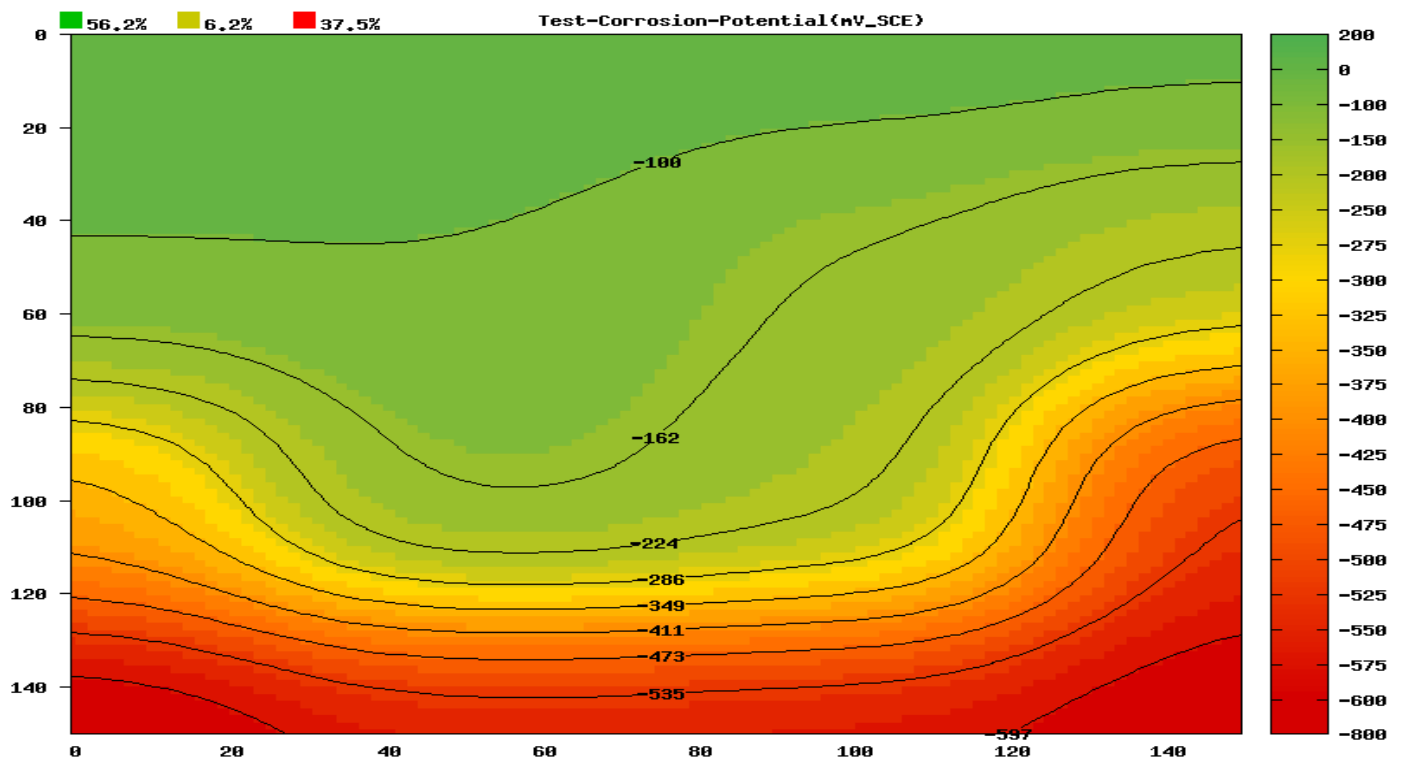
Project Name:	Test
Date Created:	January 01,2014 7:59 AM
Potential Unit:	mV/CSE
Length Unit:	cm
Temperature Unit:	°C
Temperature Correction:	On
Number of Nodes (X):	4
Node Spacing (X):	50
Number of Nodes (Y):	4
Node Spacing (Y):	50



SUMMARY

Measurement Range(mV/CSE)	Area(%)
< -350 mV	37.5
-350 mV to -200 mV	6.25
> -200 mV	56.25

CORROSION POTENTIAL CONTOUR MAP



signature

Report Generated by Giatec iCOR™

Tabulated file in CSV format is enclosed

HALF-CELL TEST RESULTS - RAW DATA

X	Y	Potential (mV/CSE)	Temperature (°C)	RH	Duration (sec)	Cover (cm)
0	0	-43.0	15.5	33%	6	-
50	0	-38.0	13.5	36%	6	-
100	0	-66.0	10.5	42%	6	-
150	0	-76.0	17.5	33%	6	-
0	50	-100.0	16.0	33%	6	-
50	50	-104.0	18.0	31%	6	-
100	50	-169.0	15.0	36%	6	-
150	50	-231.0	16.0	44%	6	-
0	100	-377.0	15.0	36%	6	-
50	100	-135.0	12.0	41%	6	-
100	100	-190.0	13.0	36%	6	-
150	100	-560.0	11.0	41%	6	-
0	150	-660.0	12.0	39%	6	-
50	150	-590.0	16.0	34%	6	-
100	150	-600.0	17.0	32%	6	-
150	150	-640.0	12.0	39%	6	-