

## **Battery Analysis Results**

BAREC:\Dane\venconUba\ubars\snucd\nimm\zr\czr\zz\zab\ubars\snucd\nimm\zr\czr\zz\zab\ubars\snucd\nimm\zr\czr\zz\zab\ubars\snucd\nimm\zr\czr\zz\zab\ubars\snucd\nimm\zr\czr\zab\ubars\za\nimm\zr\czr\zab\ubars\zab\ubars\zab\ubars\zab\ubars\zab\ubars\za\nimm\zr\czr\zab\ubars\zab\ub

Serial Number=8321 Chan1 Start time: 2012-05-31 06:17

**NiCd Discharge** 

Duration (h:m:s): 03:44:53 Load current: 484,5mA. Cut-off voltage: 900mV. Battery discharged: 1,813Ah.

Exit condition: Battery cut-off voltage reached.

NiCd Standard Charge Duration (h:m:s): 15:38:43 Charge current: 237,8mA. Battery charged: 4,800Ah.

Exit condition: Maximum charge reached.

NiCd Discharge

Duration (h:m:s): 05:20:39 Load current: 484,5mA. Cut-off voltage: 900mV.

Battery discharged: 2,586Ah.
Exit condition: Battery cut-off voltage reached.
NiCd Standard Charge

Duration (h:m:s): 15:39:42 Charge current: 236,3mA.
Battery charged: 4,800Ah.
Exit condition: Maximum charge reached.