

[auvctd] SSDS Notification - Deployment 2020.301.03

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From : ssdsadmin@mbari.org
Sender : auvctd-request@listserver.mbari.org
Subject : [auvctd] SSDS Notification - Deployment 2020.301.03
To : auvctd@listserver.mbari.org
Reply To : ssdsadmin@mbari.org

SSDS Notification of Post Processing of Deployment 2020.301.03

1. PLATFORM Deployment 2020.301.03 of Device Dorado389; (Mfg = MBARI)

Resources:

1. [abortMplan.cfg](#)
2. [Diamond_10272020.cfg.pp](#)
3. [SSDS UpdateBot Processing Log](#)
4. [workSite.cfg](#)
5. [syslog](#)
6. [devices.cfg](#)
7. [isus_end.cfg](#)
8. [vehicle.cfg](#)
9. [ctdBatteries.cfg](#)
10. [XML Metadata for 987](#)

Attached Devices:

1. INSTRUMENT Deployment biolume of Device biolume(Mfg = UCSB, S/N = 001)

Data:

1. Original: [biolume.log](#)
1. Derived Data Set: [biolume.nc](#)
2. DODS Derived Data Set: [biolume.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

2. INSTRUMENT Deployment dvl of Device dvl(Mfg = RDI, Model = WHN300HP, S/N = 2984)

Data:

1. Original: [dvl.log](#)
1. Derived Data Set: [dvl.nc](#)
2. DODS Derived Data Set: [dvl.nc \(DODS\)](#)

Resources:

1. [dvl.cfg](#)
2. [XML Metadata for 987](#)

3. INSTRUMENT Deployment tailCone of Device tailCone(Mfg = MBARI, S/N = 004)

Data:

1. Original: [tailCone.log](#)
1. Derived Data Set: [tailCone.nc](#)
2. DODS Derived Data Set: [tailCone.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

4. INSTRUMENT Deployment dynamicControl of Device dynamicControl(Mfg = MBARI, Model = MBARI, S/N = MBARI)

Data:

1. Original: [dynamicControl.log](#)
1. Derived Data Set: [dynamicControl.nc](#)
2. DODS Derived Data Set: [dynamicControl.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

5. INSTRUMENT Deployment ctdDriver of Device ctdDriver(Mfg = Sea-bird, Model = 25, S/N = 109)

Data:

1. Original: [ctdDriver.log](#)
1. Derived Data Set: [ctdDriver.nc](#)
2. DODS Derived Data Set: [ctdDriver.nc \(DODS\)](#)

Resources:

1. [ctdDriver.cfg](#)
2. [ctdDriver2.cfg](#)
3. [XML Metadata for 987](#)

Attached Devices:

1. SENSOR Deployment of Device Conductivity Sensor(Mfg = Sea-bird, Model = 4, S/N = 042514)
2. SENSOR Deployment of Device Temperature Sensor(Mfg = Sea-bird, Model = 3, S/N = 034122)
3. SENSOR Deployment of Device GEMS Flow Sensor(Mfg = MBARI, S/N = 003)
4. SENSOR Deployment of Device Wetlabs ECO-CDOM Fluorometer Puck(Mfg = WETLabs, Model = FLCDMBA, S/N = FLCDMBA-812)
5. SENSOR Deployment of Device Oxygen Sensor(Mfg = Sea-bird, Model = 43, S/N = 430103)

6. INSTRUMENT Deployment navigation of Device navigation(Mfg = MBARI)

Data:

1. Original: [navigation.log](#)
1. Derived Data Set: [navigation.nc](#)
2. DODS Derived Data Set: [navigation.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

Attached Devices:

1. SENSOR Deployment of Device dvl(Mfg = RDI, Model = WHN300HP, S/N = 2984)
2. SENSOR Deployment of Device gps(Mfg = Ashtech, Model = DG-16, S/N = 71168612DG6200229057)
3. SENSOR Deployment of Device crossbow(Mfg = Crossbow Technologies, Model = DMUAHRS300-CA, S/N = TBD0107381)

7. INSTRUMENT Deployment lisstlog of Device lisstlog()

Data:

1. Original: [lisstlog.log](#)
 1. Derived Data Set: [lisstlog.nc](#)
 2. DODS Derived Data Set: [lisstlog.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

8. INSTRUMENT Deployment isuslog of Device isuslog(Mfg = MBARI, S/N = TBDXXX)

Data:

1. Original: [isuslog.log](#)
 1. Derived Data Set: [isuslog.nc](#)
 2. DODS Derived Data Set: [isuslog.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

9. INSTRUMENT Deployment parosci of Device parosci(Mfg = Paroscientific, Model = 8CB4000-I, S/N = 87759)

Data:

1. Original: [parosci.log](#)
 1. Derived Data Set: [parosci.nc](#)
 2. DODS Derived Data Set: [parosci.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

10. INSTRUMENT Deployment gps of Device gps(Mfg = Ashtech, Model = DG-16, S/N = 7116812DG6200331015)

Data:

1. Original: [gps.log](#)
 1. Derived Data Set: [gps.nc](#)
 2. DODS Derived Data Set: [gps.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

11. INSTRUMENT Deployment ctdDriver2 of Device ctdDriver2(Mfg = Sea-bird, Model = 25, S/N = 266)

Data:

1. Original: [ctdDriver2.log](#)
 1. Derived Data Set: [ctdDriver2.nc](#)
 2. DODS Derived Data Set: [ctdDriver2.nc \(DODS\)](#)

Resources:

1. [XML Metadata for 987](#)

Attached Devices:

1. SENSOR Deployment of Device Conductivity Sensor(Mfg = Sea-bird, Model = 4, S/N = 042478)
 2. SENSOR Deployment of Device Temperature Sensor(Mfg = Sea-bird, Model = 3, S/N = 034123)
 3. SENSOR Deployment of Device GEMS Flow Sensor(Mfg = MBARI, S/N = 004)
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