

ASIMET BPR

1. Device initialization performed by instrument service

None

2. Device metadata returned in SIAM datastream

BPR01
BPR222
VOSBPR53 v3.3(Heise)
2.4576 Mhz
17NOV05
2006/03/17 17:37:10
BPR: 0.00000e+00 1.00000e+00
No PCMCIA card installed

MODADR: BPR01
MODMFG: Star Eng.
MODMOD: VOSBPR
MODSER: BPR222
MODDAT: 09SEP05
SENMFPG: DRESSER
SENMOD: DXD
SENDER: 2935
SENDAT: 2005
SFTMFG: WHOI/GEOFF
SFTNAM: VOSBPR53
SFTREV: 3.3
SFTDAT: 12JUN02
CALFAC: WHOI
CALPER: J.C.SMITH
CALDAT: 17NOV05
DATFRM: -
DATDES: -
DATUNI: -
RAWFRM: -
RAWDES: -
RAWUNI: -

3. Instrument-specific service properties

```
/** Must be LWR, SWR, WND, HRH, or BPR */  
String sensorType;
```

```
/** Instrument module address - "01", "02", etc. */  
String moduleAddress;
```

4. Initial service property values for this deployment

```
powerPolicy=ALWAYS  
commPowerPolicy=SAMPLING  
currentLimitMa=2000
```

```
nominalCurrentMa=1000
powerOnDelaySec=0
sampleSchedule=R */0 */10 */0 */0 * * * * GMT *
maxSampleTries=3
sampleTimeoutMsec=3000
startDelayMsec=4000

sensorType=BPR
moduleAddress=01
```

5. Results of acceptance test procedures

OK

6. Known-service bugs/deficiencies

None