

(9)

2017-07-03 2337 UTC SZ  
 TS6 \* Seacore ship, new RPIR Feed  
 was entered due to lost settings following  
 2016 setup. Server has TS6 feed config.  
 is fine but SCS does not see correct data

SCC Config for TS6:  
 Decimal  
 Julian 0-18 8  
 $\{$  Lat 21-33 26 4  
 Lat 38-47 41 4  
 Time 48-59 0 0  
 Scan 60-70 0 0  
 Conduct 75-86 4 4  
 Temp L.b 90-100 4 4  
 Temp Inlet 105-115 4  
 Sat 119-130 4  
 Fluor 134-144 2 2  
 VO 147-154 2 2  
 Sharp object 159 ↑

went back and  
 set TST output to  
 these decimal places  
 and now SCS is  
 happy.

2018-03-07 SZ

Server used for line P SWL  
 trip Feb 19 - March 6 "2018-01"

- Post-cruise communications:
- Microsoft Office not activated

Documents + set up info are ~~on~~  
 in folder ~~USER\scs\Admin\Documents~~

SCS data being written to ~~USER\scs\~~  
 F:\SWLData\Data

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2018-05-08 SZ

Server used for Impulse 2018-39 SWL  
 May 8-19

X Source, Aros, Heading not coming in.  
 (assume they have not been turned on.)

TS6, NM-A G6A, VTC, RUL ~~at~~  
 are coming in

- Heading on GPS gate ("Gyro") was closed and opened - now it is coming in and being picked up by SCS (J "Telenor 09"

- Same for AVOS. GPS gate instance "AVOS" closed & reopened. Now data are coming to SCS.

Note that ZDA

+ SDOPT

are not working / went setup

But only 12 kHz sound is on  
the TCOM18-Knudsen 12 kHz  
should start collecting data

CHS ~~had~~ asked us not to use  
their monitor but would allow us to  
use the monitor called "Knudsen Sound"  
instead

They joined another VGA cable (black)  
(securely w/ screws) to our ~~free~~  
cable so it now runs directly  
from the server to the monitor  
(Front of the)

Server started up fine.

See

GPS gate settings reviewed, updated  
notes made in File on document  
folders "SWL Server set-up 2018-06-26"

Reorganized instances so GPS from bridge  
is black @ the top + green icon shines  
when getting GPS data.

Re-applied sounds from Bridge filter for  
"SDOPT". It's now coming in correctly

All ready coming in + going to ~~SDOPT~~  
correctly except Knudsen 12 kHz  
, cause I have seen if its on yet  
+ have not figured ~~out~~ started "KJ" software

2018-06-26 52

Set up for 2018-63 C3D

CHS ~~had~~ asked us not to use  
their monitor but would allow us to  
use the monitor called "Knudsen Sound"  
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, cause I have seen if its on yet  
+ have not figured ~~out~~ started "KJ" software

17 Jul 2018 0500 UTC - S2

Lost TS6 at some point even though SCS still shows green doft.

Gps gate:

"Error connecting to IP address"  
will wait till Gps gate on station to try shipping rest of SCS / GPS gate / Seaside

17 Jul 2219 UTC - S2

Turned 12kHz sounder off.  
Bridge sounds working well (\$500 PT) and recorded to SCS. The 12kHz was noisy + overkill for ~80m depth.

Set up "# display "MicCollection -C30 v2018-07-17" of SCS variables." sel